

KENNETH C. BALDWIN

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Also admitted in Massachusetts  
and New York

May 26, 2022

Melanie A. Bachman, Esq.  
Executive Director/Staff Attorney  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

Re: **Notice of Exempt Modification – Facility Modification  
Lyman Memorial High School, 917 Exeter Road, Lebanon, Connecticut**

Dear Attorney Bachman:

Cellco Partnership d/b/a Verizon Wireless (“Cellco”) currently maintains an existing wireless telecommunications facility at the above-referenced address (the “Property”). The facility consists of antennas and remote radio heads attached to a tower and related equipment on the ground, near the base of the tower. The tower and Cellco’s use of the tower were approved by the Council in June of 2018 (Docket No 482). A copy of the Council’s Docket No. 482 Decision and Order is included in Attachment 1.

Cellco now intends to modify its facility by installing three (3) MT6407-77A antennas on its existing antenna platform. A set of project plans showing Cellco’s proposed facility modifications and new antennas specifications are included in Attachment 2.

Please accept this letter as notification pursuant to R.C.S.A. § 16-50j-73, for construction that constitutes an exempt modification pursuant to R.C.S.A. § 16-50j-72(b)(2). In accordance with R.C.S.A. § 16-50j-73, a copy of this letter is being sent to Lebanon’s Chief Elected Official and Land Use Officer. Please note, the Town of Lebanon is the owner of the Property.

The planned modifications to the facility fall squarely within those activities explicitly provided for in R.C.S.A. § 16-50j-72(b)(2).

1. The proposed modifications will not result in an increase in the height of the existing tower. The new antennas will be installed on Cellco’s existing antenna mounts.

Melanie A. Bachman, Esq.  
May 26, 2022  
Page 2

2. The proposed modifications will not involve any change to ground-mounted equipment and, therefore, will not require the extension of the site boundary.

3. The proposed modifications will not increase noise levels at the facility by six decibels or more, or to levels that exceed state and local criteria.

4. The installation of Cellco's new antennas and RRHs will not increase radio frequency (RF) emissions at the facility to a level at or above the Federal Communications Commission (FCC) safety standard. A General Power Density table for the modified facility is included in Attachment 3. The modified facility will be capable of providing Cellco's 5G wireless service.

5. The proposed modifications will not cause a change or alteration in the physical or environmental characteristics of the site.

6. According to the attached Structural Analysis ("SA") and Mount Analysis ("MA"), the existing tower, tower foundation and antenna platform can support Cellco's proposed modifications. Copies of the SA and MA are included in Attachment 4.

A copy of the parcel map and Property owner information is included in Attachment 5. A Certificate of Mailing verifying that this filing was sent to municipal officials is included in Attachment 6.

For the foregoing reasons, Cellco respectfully submits that the proposed modifications to the above-referenced telecommunications facility constitutes an exempt modification under R.C.S.A. § 16-50j-72(b)(2).

Sincerely,



Kenneth C. Baldwin

Enclosures

Copy to:

Kevin Cwikla, Lebanon First Selectman  
Philip Chester, Lebanon Town Planner  
Aleksey Tyurin

# **ATTACHMENT 1**

**DOCKET NO. 482** - Cellco Partnership d/b/a Verizon Wireless } Connecticut  
application for a Certificate of Environmental Compatibility and }  
Public Need for the construction, maintenance, and operation of a } Siting  
telecommunications facility on town-owned property behind Lyman }  
Memorial High School located at 917 Exeter Road, Lebanon, } Council  
Connecticut.

June 21, 2018

### Decision and Order

Pursuant to Connecticut General Statutes §16-50p, and the foregoing Findings of Fact and Opinion, the Connecticut Siting Council (Council) finds that the effects associated with the construction, maintenance, and operation of a telecommunications facility, including effects on the natural environment, ecological balance, public health and safety, scenic, historic, and recreational values, agriculture, forests and parks, air and water purity, and fish, aquaculture and wildlife are not disproportionate, either alone or cumulatively with other effects, when compared to need, are not in conflict with the policies of the State concerning such effects, and are not sufficient reason to deny the application, and therefore directs that a Certificate of Environmental Compatibility and Public Need, as provided by General Statutes § 16-50k, be issued to Cellco Partnership d/b/a Verizon Wireless, hereinafter referred to as the Certificate Holder, for a telecommunications facility at 917 Exeter Road, Lebanon, Connecticut.

Unless otherwise approved by the Council, the facility shall be constructed, operated, and maintained substantially as specified in the Council's record in this matter, and subject to the following conditions:

1. The tower shall be constructed as a monopole at a height of 150 feet above ground level to provide the proposed wireless services, sufficient to accommodate the antennas of Cellco Partnership d/b/a Verizon Wireless, the Town of Lebanon and other entities, both public and private. The height of the tower may be extended after the date of this Decision and Order pursuant to regulations of the Federal Communications Commission.
2. The Certificate Holder shall prepare a Development and Management (D&M) Plan for this site in compliance with Sections 16-50j-75 through 16-50j-77 of the Regulations of Connecticut State Agencies. The D&M Plan shall be served on the Town of Lebanon for comment, and all parties and intervenors as listed in the service list, and submitted to and approved by the Council prior to the commencement of facility construction and shall include:
  - a) final site plan(s) for development of the facility that employ the governing standard in the State of Connecticut for tower design in accordance with the currently adopted International Building Code and include specifications for the tower, tower foundation, antennas and equipment compound including, but not limited to, fencing, radio equipment, access road, utility installation and emergency backup source(s);
  - b) construction plans for site clearing, grading, landscaping, water drainage and stormwater control, and erosion and sedimentation controls consistent with the 2002 Connecticut Guidelines for Soil Erosion and Sediment Control, as amended;
  - c) Eastern box turtle protection measures, in accordance with standard Department of Energy and Environmental Protection protocols; and
  - d) hours of construction.

3. Prior to the commencement of operation, the Certificate Holder shall provide the Council worst-case modeling of the electromagnetic radio frequency power density of all proposed entities' antennas at the closest point of uncontrolled access to the tower base, consistent with Federal Communications Commission, Office of Engineering and Technology, Bulletin No. 65, August 1997. The Certificate Holder shall ensure a recalculated report of the electromagnetic radio frequency power density be submitted to the Council if and when circumstances in operation cause a change in power density above the levels calculated and provided pursuant to this Decision and Order.
4. Upon the establishment of any new federal radio frequency standards applicable to frequencies of this facility, the facility granted herein shall be brought into compliance with such standards.
5. The Certificate Holder shall permit public or private entities to share space on the proposed tower for fair consideration, or shall provide any requesting entity with specific legal, technical, environmental, or economic reasons precluding such tower sharing.
6. Unless otherwise approved by the Council, if the facility authorized herein is not fully constructed with at least one fully operational wireless telecommunications carrier providing wireless service within eighteen months from the date of the mailing of the Council's Findings of Fact, Opinion, and Decision and Order (collectively called "Final Decision"), this Decision and Order shall be void, and the Certificate Holder shall dismantle the tower and remove all associated equipment or reapply for any continued or new use to the Council before any such use is made. The time between the filing and resolution of any appeals of the Council's Final Decision shall not be counted in calculating this deadline. Authority to monitor and modify this schedule, as necessary, is delegated to the Executive Director. The Certificate Holder shall provide written notice to the Executive Director of any schedule changes as soon as is practicable.
7. Any request for extension of the time period referred to in Condition 6 shall be filed with the Council not later than 60 days prior to the expiration date of this Certificate and shall be served on all parties and intervenors, as listed in the service list, and the Town of Lebanon.
8. If the facility ceases to provide wireless services for a period of one year, this Decision and Order shall be void, and the Certificate Holder shall dismantle the tower and remove all associated equipment or reapply for any continued or new use to the Council within 90 days from the one year period of cessation of service. The Certificate Holder may submit a written request to the Council for an extension of the 90 day period not later than 60 days prior to the expiration of the 90 day period.
9. Any nonfunctioning antenna, and associated antenna mounting equipment, on this facility shall be removed within 60 days of the date the antenna ceased to function.
10. In accordance with Section 16-50j-77 of the Regulations of Connecticut State Agencies, the Certificate Holder shall provide the Council with written notice two weeks prior to the commencement of site construction activities. In addition, the Certificate Holder shall provide the Council with written notice of the completion of site construction, and the commencement of site operation.
11. The Certificate Holder shall remit timely payments associated with annual assessments and invoices submitted by the Council for expenses attributable to the facility under Conn. Gen. Stat. §16-50v.

12. This Certificate may be transferred in accordance with Conn. Gen. Stat. §16-50k(b), provided both the Certificate Holder/transferor and the transferee are current with payments to the Council for their respective annual assessments and invoices under Conn. Gen. Stat. §16-50v. In addition, both the Certificate Holder/transferor and the transferee shall provide the Council a written agreement as to the entity responsible for any quarterly assessment charges under Conn. Gen. Stat. §16-50v(b)(2) that may be associated with this facility.
13. The Certificate Holder shall maintain the facility and associated equipment, including but not limited to, the tower, tower foundation, antennas, equipment compound, radio equipment, access road, utility line and landscaping in a reasonable physical and operational condition that is consistent with this Decision and Order and a Development and Management Plan to be approved by the Council.
14. If the Certificate Holder is a wholly-owned subsidiary of a corporation or other entity and is sold/transferred to another corporation or other entity, the Council shall be notified of such sale and/or transfer and of any change in contact information for the individual or representative responsible for management and operations of the Certificate Holder within 30 days of the sale and/or transfer.
15. This Certificate may be surrendered by the Certificate Holder upon written notification and acknowledgment by the Council.

We hereby direct that a copy of the Findings of Fact, Opinion, and Decision and Order be served on each person listed in the Service List, dated March 20, 2018, and notice of issuance published in the Norwich Bulletin.

By this Decision and Order, the Council disposes of the legal rights, duties, and privileges of each party named or admitted to the proceeding in accordance with Section 16-50j-17 of the Regulations of Connecticut State Agencies.

# **ATTACHMENT 2**

# verizon<sup>✓</sup>

## WIRELESS COMMUNICATIONS FACILITY

### LEBANON CENTER CT 917 EXETER ROAD LEBANON, CT 06249

#### DRAWING INDEX

- T-1 TITLE SHEET
- C-1 COMPOUND PLAN, TOWER ELEVATION, EQUIPMENT PLANS, ELEVATIONS & NOTES.
- B-1 RF BILL OF MATERIALS, EQUIPMENT SPECIFICATIONS & DETAILS
- N-1 NOTES & SPECIFICATIONS

#### SITE DIRECTIONS

START: 20 ALEXANDER DRIVE  
WALLINGFORD, CONNECTICUT, 06492

END: 917 EXETER ROAD  
LEBANON, CT 06249

- |  |         |
|--|---------|
| 1. HEAD SOUTH TOWARD ALEXANDER DRIVE               | 371 FT  |
| 2. TURN RIGHT                                      | 0.1 MI  |
| 3. TURN RIGHT TOWARD ALEXANDER DRIVE               | 239 FT  |
| 4. TURN RIGHT ONTO ALEXANDER DRIVE                 | 0.3 MI  |
| 5. TURN RIGHT ONTO BARNES INDUSTRIES PARK ROAD     | 0.1 MI  |
| 6. TURN RIGHT ONTO CT-68 E.                        | 1.6 MI  |
| 7. CONTINUE STRAIGHT TO STAY ON CT-68 E            | 0.2 MI  |
| 8. SHARP LEFT TO MERGE ONTO I-91 N TOWARD HARTFORD | 0.3 MI  |
| 9. MERGE ONTO I-91 N                               | 17.2 MI |
| 10. TAKE THE EXIT ONTO CT-3 N TOWARD GLASTONBURY   | 2.4 MI  |
| 11. TAKE THE EXIT ONTO CT-2 E TOWARD NORWICH       | 10.8 MI |
| 12. TAKE EXIT 13 TOWARD WILLIMANTIC                | 0.4 MI  |
| 13. TURN LEFT ONTO CT-85 E                         | 5.3 MI  |
| 14. TURN RIGHT ONTO CT-85 E                        | 1.8 MI  |
| 15. TURN LEFT ONTO CT-207 E                        | 6.2 MI  |
| 16. TURN RIGHT                                     | 0.3 MI  |



**LOCATION MAP**  
SCALE: 1" = 2000'-0"

#### SITE INFORMATION

VZ SITE NAME: LEBANON CENTER CT  
VZ PROJ FLUZE I.D.: 16659752  
VZ LOCATION CODE: 469950  
VZ PROJECT CODE: 2022342625  
LOCATION: 917 EXETER ROAD  
LEBANON, CT 06249

PROJECT SCOPE: REFER TO NOTES ON DRAWING C-1 FOR SCOPE OF WORK.

FARCEL ID#: 245-13

ZONING DISTRICT: "RA"

LATITUDE: 41° 37' 18.0495" N (41.62168042° N)

LONGITUDE: 72° 14' 13.8816" W (72.23718933° W)

SITE COORDINATES AND GROUND ELEVATION OBTAINED FROM FAA-1A CERTIFICATION PREPARED BY GERRICK & ASSOCIATES P.C., DATED 09.20.17

GROUND ELEVATION: 506'± AMSL

PROPERTY OWNER: TOWN OF LEBANON  
LEBANON, CT 06249

APPLICANT: CELCO PARTNERSHIP  
d/b/a VERIZON WIRELESS  
20 ALEXANDER DRIVE  
WALLINGFORD, CT 06385

ENGINEER CONTACT: ALL-POINTS TECHNOLOGY CORPORATION, P.C.  
567 VAUXHALL STREET EXTENSION - SUITE 311  
WATERFORD, CT 06385  
(860) 653-1597

VERIZON SMART TOOL PROJECT # 10141202

Cellco Partnership d/b/a

**verizon<sup>✓</sup>**

28 AF EXETER DRIVE  
WALLINGFORD, CT 06492

**ALL-POINTS  
TECHNOLOGY CORPORATION**

567 VAUXHALL STREET EXTENSION - SUITE 311  
WATERFORD, CT 06385 PHONE: (860) 653-1597  
WWW.ALLPOINTS.TECH.COM FAX: (860) 653-0935

#### CONSTRUCTION DOCUMENTS

NO	DATE	REVISION
0	04/22/22	FOR REVIEW - JRM
1	05/10/22	FOR FILING
2		
3		
4		
5		
6		



#### DESIGN PROFESSIONALS OF RECORD

PROF: MICHAEL S. TRODDEN P.E.  
COMP: ALL-POINTS TECHNOLOGY CORPORATION, P.C.  
ADD: 567 VAUXHALL STREET EXT. SUITE 311  
WATERFORD, CT 06385

OWNER: TOWN OF LEBANON  
ADDRESS: 579 EXETER ROAD  
LEBANON, CT 06249

#### LEBANON CENTER CT

SITE: 917 EXETER ROAD  
ADDRESS: LEBANON, CT 06249

APT FILING NUMBER: CT141\_13120

DRAWN BY: JCL

DATE: 04/23/22 CHECKED BY: JRM

VZW PROJECT CODE: 2022342625

VZW LOCATION CODE: 469950

VZW FLUZE ID: 16659752

#### SHEET TITLE:

TITLE SHEET

#### SHEET NUMBER:

T-1



**CONSTRUCTION DOCUMENTS**

NO.	DATE	REVISION
6	04/22/22	FOR REVIEW - JRM
1	05/10/22	FOR FILING
2		
3		
4		
5		
6		



**DESIGN PROFESSIONALS OF RECORD**

PROF. MICHAEL S. TRODDEN P.E.  
COMP. ALL-POINTS TECHNOLOGY CORPORATION, P.C.  
ADD: 567 VALHALL STREET EXT. SUITE 311  
WATERFORD, CT 06385  
OWNER: TOWN OF LEBANON  
ADDRESS: 579 EXETER ROAD  
LEBANON, CT 06249

**LEBANON CENTER CT**

SITE: 547 EXETER ROAD  
ADDRESS: LEBANON, CT 06248  
APT FILING NUMBER: CT141\_13320  
DRAWN BY: JCL  
DATE: 04/22/22 CHECKED BY: JRM  
VZW PROJECT CODE: 20222342625  
VZW LOCATION CODE: 469550  
VZW FUZE ID: 16659752

**SHEET TITLE:**

**COMPOUND PLAN,  
TOWER ELEVATION,  
EQUIPMENT PLANS,  
ELEVATIONS & NOTES**

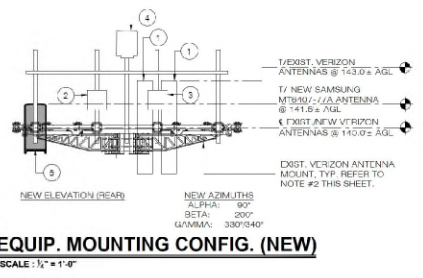
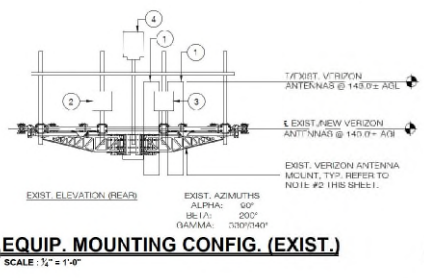
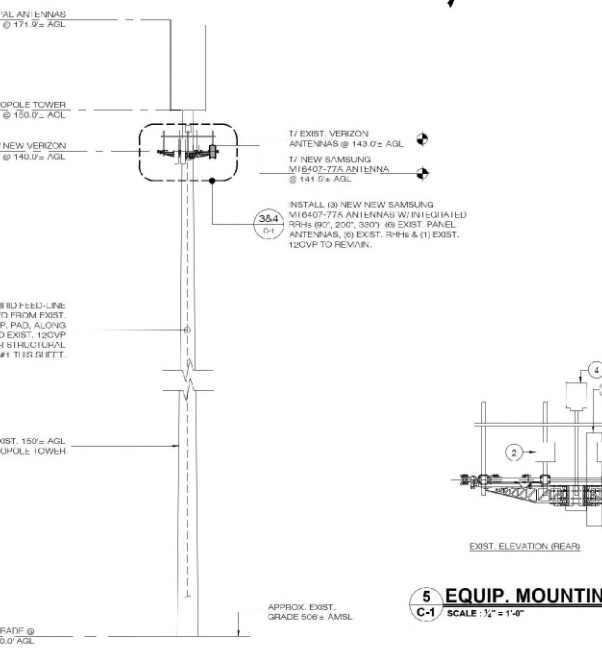
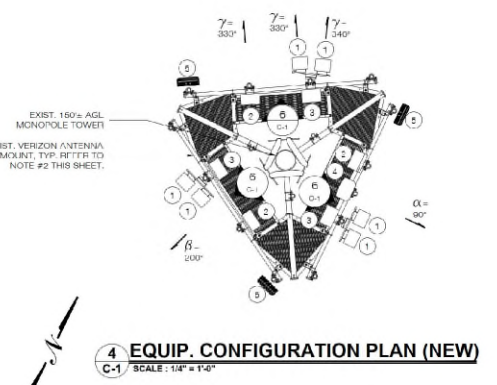
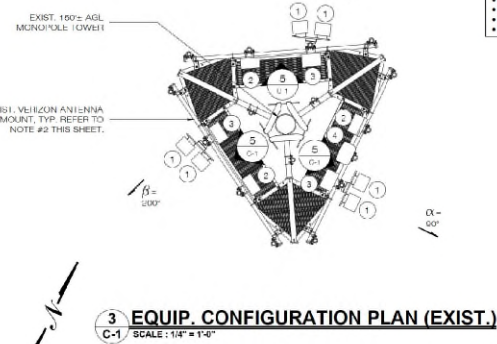
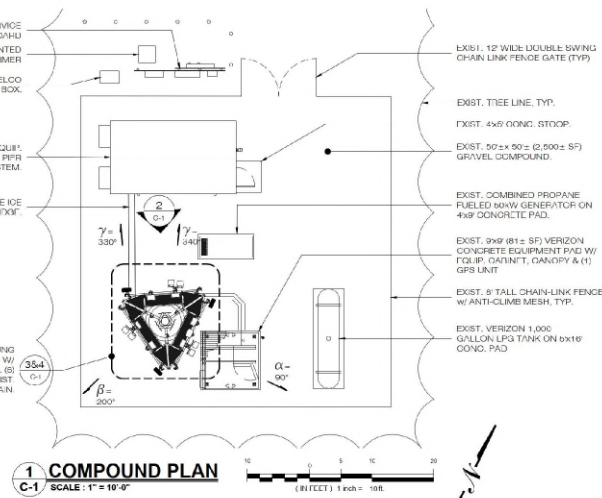
SHEET NUMBER:

**C-1**

- GENERAL ABBREVIATION LIST:**
- ABP ABOVE BASE PLATE
  - AGL ABOVE GROUND LEVEL
  - AMBL ABOVE MEAN SEA LEVEL
  - AWS ADVANCED WIRELESS SOLUTIONS
  - HDG HOT DIP GALVANIZED
  - OVP OVER VOLTAGE PROTECTION
  - RBH REMOTE BLOCK HEAD
  - V.L.P. VERTICAL PITCH
  - W.P. WORK POINT
  - A.F.R. ABOVE FINISH ROOF

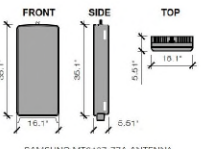
- NOTES:**
- REFER TO STRUCTURAL ANALYSIS REPORT PREPARED BY ALL-POINTS TECHNOLOGY CORPORATION, P.C. MARKED REV0 UNLESS OTHERWISE SPECIFIED.
  - REFER TO ANTENNA MOUNT ANALYSIS REPORT PREPARED BY MASER CONSULTING, CONNECTICUT PROJECT #22777C12A, MARKED REV0 UNLESS OTHERWISE SPECIFIED.
  - BASE MAPPING OBTAINED FROM FIELD MEASUREMENTS CONDUCTED BY ALL-POINTS TECHNOLOGY CORPORATION, 11/10/2022.
  - PROJECT SCOPE INCLUDES THE FOLLOWING:
    - INSTALLATION OF (3) NEW SAMSUNG M16407-77A ANTENNAS WITH GRATINGS.
    - ALL EXPOSED STEEL AND HARDWARE TO BE HOT DIP GALV. (H.D.G.) FINISH TO MATCH EXIST. (WHERE APPLICABLE).
    - GAP & WEATHERPROOF ALL UN-USED CABLE ENTRY PORTS (WHERE APPLICABLE).
    - MOUNT & GROUND ALL NEW EQUIPMENT IN ACCORDANCE WITH NEG (NFPA-70), NEC AND MANUFACTURER SPECIFICATION.
    - SECURE ALL NEW ANTENNA CABLES PER MANUFACTURER RECOMMENDATION.
    - BOND NEW ANTENNA MOUNTING PIPES TO ANTENNA SECTOR GROUND BAR #2 AWAY FROM WHERE APPLICABLE.
    - CONTRACTOR SHALL INSTALL NEW SIDE-BY-SIDE & DUAL-MOUNT BRACKETS PER ANTENNA MOUNT MANUFACTURER RECOMMENDATIONS INCLUDING VERIFICATION OF SAMSUNG PIPE MOUNT BRACKET TO INSTALL NEW MOUNT BRACKETS. CONTRACTOR SHALL NOTIFY ENGINEER OF RECORD SHOULD EXIST. PIPE MOUNTS REQUIRE REPLACEMENT TO SUPPORT THE NEW MOUNT BRACKETS.
    - ANTENNA CONFIGURATIONS SHOWN HEREIN ARE REAR ELEVATIONS. (UNLESS NOTED OTHERWISE).
    - ANTENNA SPACING DIMENSIONS ARE TO THE CENTER OF THE EXIST. ANTENNA AND ANTENNA FACE.
    - REFER TO THE FINAL RFDS PROVIDED BY VERIZON FOR THE LATEST INFORMATION REGARDING EQUIPMENT MODEL(S), REQUIRED CABLE(S) & DOWN-TILT INFORMATION.
    - PAINT ALL EXPOSED LUBS ANTENNAS TO MATCH EXISTING STRUCTURE (W/ 1ST APPROX) & COORDINATE W/ EQUIP MANUFACTURER INSTALLATION MANUAL REQUIREMENTS, VERIZON CONSTRUCTION MANAGER & OWNER.
    - PAINT ALL EXPOSED NEW NEW MOUNT ANTENNAS & BRACKET(S) TO MATCH EXIST. STRUCTURE (WHERE APPLICABLE) COORDINATE W/ VERIZON CONSTRUCTION MANAGER & BUILDING OWNER.

- SCALE: 1/4" = 1'-0" (ALL SECTIONS)**
- EXIST. ANTENNA TO REMAIN
  - EXIST. DUAL BAND RBH TO REMAIN
  - EXIST. SAMSUNG M16407-77A ANTENNAS @ 143.0' AGL
  - EXIST. DUAL BAND RBH TO REMAIN
  - EXIST. SAMSUNG B9652A RBH BRK45 (RFV10 D1A) NEW ANTENNA
  - EXIST. 60VP TO REMAIN (ALPHA)
  - MODEL RAYCAP RVZD0-8821-8F-18 NEW ANTENNA
  - MODEL SAMSUNG M16407-77A W/ INTEGRATED RBH



EQUIPMENT DATA									
EQUIPMENT SPECIFICATIONS									
SECTION	ANTENNA MAKE/MODEL	QTY	AZIMUTH	EQUIPMENT STATUS	HEIGHT (IN)	WIDTH (IN)	DEPTH (IN)	WEIGHT (LBS)	
ALPHA	SAMSUNG MT6407-77A	1	90°	NEW	35.1	16.1	5.5	87.1	
	700R8501900G2100 QUINTEL-C56656-5	1	90°	ETR	72.0	12.0	9.0	88.0 <sup>(2)</sup>	
BETA	SAMSUNG MT6407-77A	1	202°	NEW	35.1	16.1	5.5	87.1	
	700R8501900G2100 QUINTEL-C56656-5	1	202°	ETR	72.0	12.0	9.0	88.0 <sup>(2)</sup>	
GAMMA	SAMSUNG MT6407-77A	1	330°	NEW	35.1	16.1	5.5	87.1	
	700R8501900G2100 QUINTEL-C56656-5	1	330°	ETR	72.0	12.0	9.0	88.0 <sup>(2)</sup>	
APPURTENANCE MAKE/MODEL									
	SAMSUNG B2E06A RRH-BR049 (RFV01U-D1A)	3	-	ETR	14.0	14.0	10.0	97.6	
	SAMSUNG B2B13 RRH-BR04C (RFV01U-D2A)	3	-	ETR	14.0	14.0	8.14	82.0	
	RAYCAP RVZDC-6027-PF-48	1	-	ETR	29.0	16.5	12.6	32.0	

(1) ETR DENOTES EXIST TO REMAIN  
(2) WEIGHT WITHOUT MOUNTING BRACKET  
(3) ANTENNA DATA BASED ON LISTED VERIZON RFID  
(4) EQUIPMENT CONFIGURATION INDICATED ABOVE AS VIEWED FROM BEHIND  
(5) NOT TO EXCEED

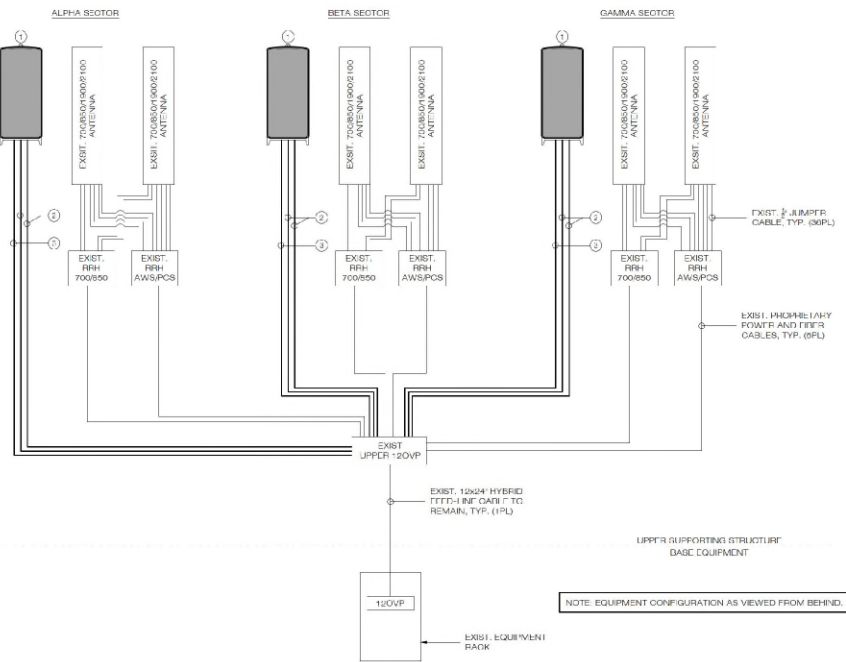


SAMSUNG MT6407-77A ANTENNA  
HxWxD=35.1"x16.1"x5.5"  
Wt=87.1 Lbs  
(NOT TO EXCEED)

**2 NEW ANTENNA DETAIL**  
**B-1 SCALE: 1/2" = 1'-0"**

BILL OF MATERIALS			
EQUIPMENT DESCRIPTION	QUANTITY	LENGTH	COMMENTS
1. L86 ANTENNA W/ INTEGRATED RRH	3		(SAMSUNG MT6407-77A)
2. ANTENNA LINK CABLES	8	15 M	ROUTE FROM UPPER CVP TO ANTENNAS
3. ANTENNA POWER CABLES	3	15 M	PROPRIETARY POWER CABLE FROM EXIST. CVP TO ANTENNAS

NOTES: 1. INFORMATION SHOWN HEREON IS FOR USE BY VERIZON EQUIPMENT OPERATIONS.  
2. INFORMATION IS FAST ON ANTENNA RINGS.  
3. \* DENOTES EQUIPMENT DESIGNATED FOR LEASING ONLY (WHERE APPLICABLE)  
4. INSTALL ALARM BORDERS AT ALL DVTS WHERE REQUIRED. COORDINATE W/ VERIZON EQUIPMENT ENGINEERING.  
5. INSURE ALL DOWNWIRE RISERS LOCATED AT BASE DVTS WHERE REQUIRED. COORDINATE W/ VERIZON EQUIPMENT ENGINEERING AS NECESSARY.  
6. COORDINATE ANTENNA CARRYING REQUIREMENTS WITH VERIZON ENGINEERING.  
7. CONTRACTOR SHALL INSTALL NEW SIDE-BY-SIDE A DUAL-MOUNT BRACKETS PER ANTENNA MOUNT MANUFACTURER RECOMMENDATIONS, INCLUDING VERIFICATION OF MINIMUM PIPE MAST DIAMETER REQUIRED TO INSTALL NEW MOUNT BRACKETS, UNLESS NOTED OTHERWISE, CONTRACTOR SHALL NOTIFY ENGINEER OF RECORD SHOULD EXIST PIPE MAST REQUIRE REPLACEMENT TO SUIT THE NEW MOUNT BRACKETS.



NOTE: EQUIPMENT CONFIGURATION AS VIEWED FROM BEHIND.

**1 PLUMBING DIAGRAM**  
**B-1 SCALE: 1/2" = 1'-0"**



CONSTRUCTION DOCUMENTS		
NO.	DATE	REVISION
0	04/22/22	FOR REVIEW, JRM
1	05/10/22	FOR FILING
2		
3		
4		
5		
6		



DESIGN PROFESSIONALS OF RECORD  
PROF: MICHAEL S. TRODDEN P.E.  
COMP: ALL-POINTS TECHNOLOGY CORPORATION, P.C.  
ADDR: 567 VAUXHALL STREET EXT. SUITE 311 WATERFORD, CT 06385  
OWNER: TOWN OF LEBANON  
ADDRESS: 579 EXETER ROAD LEBANON, CT 06249

LEBANON CENTER CT  
SITE: 517 EXETER ROAD  
ADDRESS: LEBANON, CT 06249  
APT FILING NUMBER: CT141\_13120  
DRAWN BY: JCL  
CHECKED BY: JRM  
DATE: 04/23/22  
VZW PROJECT CODE: 2022342625  
VZW LOCATION CODE: 46950  
VZW FUSE ID: 16659752

SHEET TITLE:  
RF BILL OF MATERIALS,  
EQUIPMENT  
SPECIFICATIONS &  
DETAILS

SHEET NUMBER:  
**B-1**

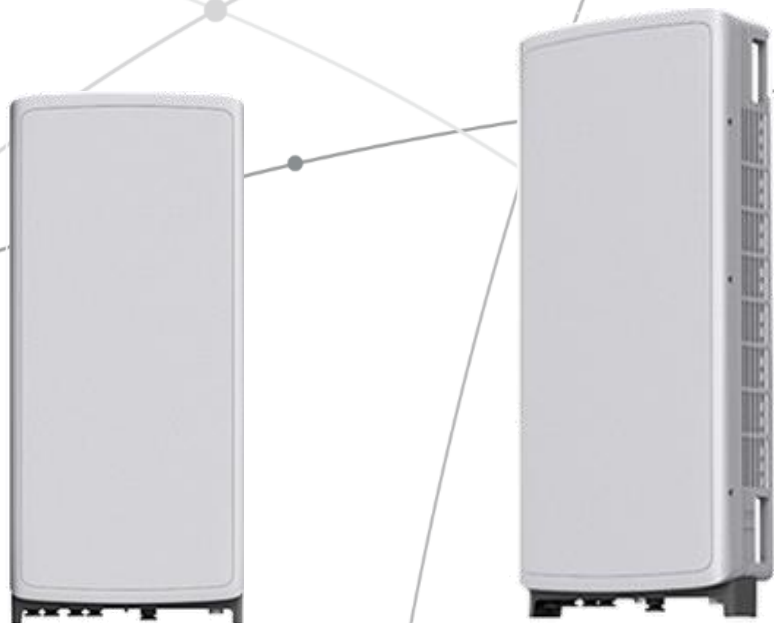


## **SAMSUNG** C-Band 64T64R Massive MIMO Radio

for High Capacity and Wide Coverage

Samsung C-Band 64T64R Massive MIMO Radio enables mobile operators to increase coverage range, boost data speeds and ultimately offer enriched 5G experiences to users in the U.S..

Model Code : MT6407-77A



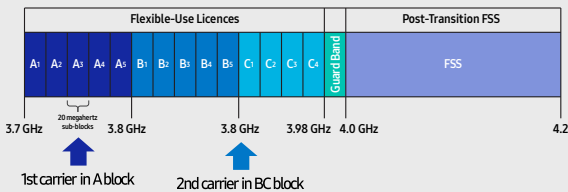
## Points of Differentiation

### Wide Bandwidth

With capability to support up to 2 CC carrier configuration, Samsung C-Band massive MIMO Radio supports 200 MHz bandwidth in the C-Band spectrum.

Samsung C-Band massive MIMO Radio covers the entire C-Band 280 MHz spectrum, so it can meet the operator's needs in current A block and future B/C blocks

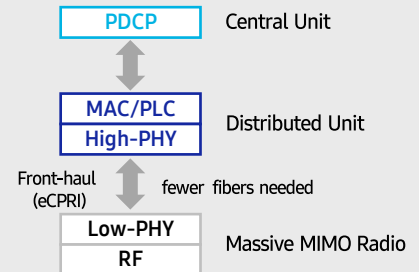
C-Band spectrum supported by Massive MIMO Radio



### Future Proof Product

Samsung C-Band 64T64R Massive MIMO radio supports not only CPRI but also eCPRI as front-haul interface.

It enables operators can cut down on OPEX/CAPEX by reducing front-haul bandwidth through low layer split and using ethernet based higher efficient line.

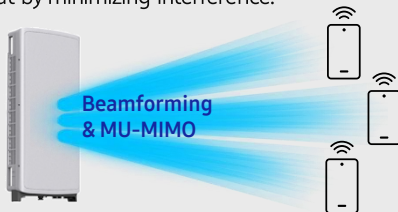


### Enhanced Performance

C-Band massive MIMO Radio creates sharp beams and extends networks' coverage on the critical mid-band spectrum using a large number of antenna elements and high output power to boost data speeds.

This helps operators reduce their CAPEX as they now need less products to cover the same area than before.

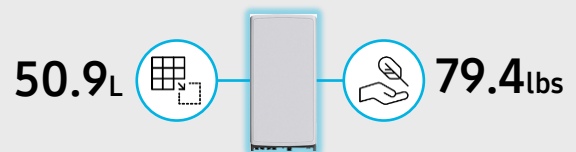
Furthermore, as C-Band massive MIMO Radio supports MU-MIMO (Multi-user MIMO), it enables to increase user throughput by minimizing interference.



### Well Matched Design

Samsung C-Band Massive MIMO radio utilizes 64 antennas, supports up to 280MHz bandwidth, and delivers a 200W output power. despite the above advanced performance, the Radio has a compact size of 50.9L and 79.4lbs. This makes it easy to install the Radio.

It is designed to look solid and compact, with a low profile appearance so that, when installed, harmonizes well with the surrounding environment.



## Technical Specifications

Item	Specification
Tech	NR
Band	n77
Frequency Band	3700 - 3980 MHz
EIRP	78.5dBm (53.0 dBm+25.5 dBi)
IBW/OBW	280 MHz / 200 MHz
Installation	Pole/Wall
Size/Weight	16.06 x 35.06 x 5.51 inch (50.86L) / 79.4 lbs



# SAMSUNG



## **About Samsung Electronics Co., Ltd.**

Samsung inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, digital appliances, network systems, and memory, system LSI, foundry and LED solutions.

129 Samsung-ro, Yeongtong-gu, Suwon-si Gyeonggi-do, Korea

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# **ATTACHMENT 3**

Site Name: **LEBANON CENTER CT**  
**Cumulative Power Density**

Operator	Operating Frequency	Number of Trans.	ERP Per Trans.	Total ERP	Distance to Target	Calculated Power Density	Maximum Permissible Exposure*	Fraction of MPE
	(MHz)		(watts)	(watts)	(feet)	(mW/cm <sup>2</sup> )	(mW/cm <sup>2</sup> )	(%)
VZW 700	751	4	527	2107	140	0.0039	0.5007	0.77%
VZW Cellular	874	4	535	2138	140	0.0039	0.5827	0.67%
VZW PCS	1977.5	4	1374	5495	140	0.0101	1.0000	1.01%
VZW AWS	2120	4	1629	6514	140	0.0120	1.0000	1.20%
VZW CBAND	3730.08	2	12735	25470	140	0.0467	1.0000	4.67%
<b>Total Percentage of Maximum Permissible Exposure</b>								<b>8.32%</b>

\*Guidelines adopted by the FCC on August 1, 1996, 47 CFR Part 1 based on NCRP Report 86, 1986 and generally on ANSI/IEEE C95.1-1992

\*\*Calculation includes a -10 dB Off Beam Antenna Pattern Adjustment pursuant to Attachments B and C of the Siting Council's November 10, 2015 Memorandum for Exempt Modification filings

MHz = Megahertz

mW/cm<sup>2</sup> = milliwatts per square centimeter

ERP = Effective Radiated Power

Absolute worst case maximum values used.



# **ATTACHMENT 4**



**STRUCTURAL ANALYSIS REPORT  
150-ft MONOPOLE TOWER  
LEBANON, CONNECTICUT**

Prepared for  
Verizon Wireless



**Verizon Site Ref:**

**469950; Lebanon Center CT**

Site Address: 917 Exeter Road, Lebanon, CT 06249

FUZE ID: 16659752

Location Code: 469950

Project Code: 20222342625

APT Filing No. CT141\_13320

May 10, 2022



**STRUCTURAL ANALYSIS REPORT**  
**150-ft MONOPOLE TOWER**  
**LEBANON, CONNECTICUT**  
prepared for  
**Verizon Wireless**

**EXECUTIVE SUMMARY:**

All-Points Technology Corporation, P.C. (APT) performed a structural analysis of an existing 150'± monopole tower structure to support a proposed Verizon equipment modification.

The proposed Verizon antenna and appurtenance modification consists of the installation of three (3) new LSub6 antennas with integrated Remote Radio Heads (RRHs). The proposed equipment shall be installed on an existing SitePRO1 12' Fortress™ Tri-Cornered Telescoping Platform Mount w/ walkway and handrail kit, fed by one (1) existing 12x24 hybrid feed line cable, as referenced in the following table.

Our analysis indicates that the existing monopole structure meets the requirements of the 2015 International Building Code (IBC), as amended by the 2018 Connecticut State Building Code, and the ANSI/TIA-222-H standard with Verizon's proposed equipment modification.

Evaluation of the existing base foundation was limited to a comparison of the calculated base reactions under the existing and proposed loading against the design reactions indicated within original design documents prepared by Valmont. Reactions imposed by the proposed installation are less than the published design reactions, indicating that the foundation is adequately sized.

The maximum structure usage is summarized in the table below:

Component/Member	Usage (%)
Anchor Bolts (Tension)	29%

**INTRODUCTION:**

A structural analysis of the subject communications tower was performed by APT for Verizon Wireless. The tower is located at 917 Exeter Road in Lebanon, Connecticut.

The following information was utilized in the preparation of this analysis:

- RFDS detailing Verizon's proposed equipment changes, latest version.
- Construction Drawings prepared by APT (Project No. CT141\_13320), Marked Rev. 1, dated 05/10/2022.
- Municipal Antenna Mount Detail Drawing SK-S2, prepared by APT (Project No. CT141NB7950), marked Rev. 0, dated 09/29/2020.
- Slab Foundation Design Calculations and Drawing prepared by Valmont Structures (Order No. 455836-P1), marked Rev B, dated 12/11/19.
- Communication Structure Calculations prepared by Valmont Structures (Order No. 455836-P1), marked Rev B, dated 12/11/19.
- Communication Pole Record Drawings prepared by Valmont Structures (Order No. 455836-P1), dated 10/30/19.

The structure is a 150'±, galvanized steel, 18-sided monopole tower structure designed and manufactured by Valmont.

The analysis was conducted using the following antenna inventory (proposed equipment changes shown in **bold** text):

Carrier	Antenna and Appurtenance Make/Model	Elevation	Status	Mount Type	Coax/Feed-Line
Municipal	(1) Commander 1142-2AN Omni whip, (1) DB Spectra DS4C06F36D-N Omni whip, (1) Telewave ANT150F6-3 Omni whip, (1) Telewave ANT150F6-3 Omni whip	148'	ETR	(4) SitePRO1 HS6-K Heavy Duty Stand-off Mounts	(5) 7/8"
Verizon Wireless	(6) Quintel QS6656-5 antennas, <b>(3) Samsung MT6407-77A antennas w/ integrated RRHs,</b> (3) Samsung RFV01U-D1A RRHs, (3) Samsung RFV01U-D2A RRHs, (1) Raycap RVZDC-6627-PF-48 12OVP	140'	ETR <b>P</b> ETR ETR ETR	(1) SitePRO1 12' Fortress™ Tri-Cornered Telescoping Platform Mount w/ Walkways (P/N F3P-12W) w/ SitePRO1 Handrail Kit (P/N F3P-HRK12)	(1) 12X24 hybrid

Notes:

1. ETR = Existing to Remain; ERL= Existing to be Relocated; P = Proposed; F = Future; R= Reserved.
2. Elevations are measured above ground level (AGL). Tower is approximately 1' above grade.
3. All feed-lines noted above are routed within interior of the pole unless otherwise noted.
4. Omni-whip antenna elevations indicated above are base elevations.

**STRUCTURAL ANALYSIS:**

**Methodology:**

This structural analysis has been prepared in accordance with the ANSI/TIA-222-H standard entitled "Structural Standard for Antenna Supporting Structures, Antennas and Small Wind Turbine Support Structures"; American Institute of Steel Construction (AISC) Manual of Steel Construction, and the 2015 International Building Code (IBC), as amended by the 2018 Connecticut State Building Code.

Antenna, appurtenance and mount assembly loads were evaluated utilizing the ANSI/TIA-222-H standard.

- o Load Case 1: 122 mph (3-second gust) Ultimate wind speed, 0" ice
- o Load Case 2: 50mph (3-second gust) w/ 1.00" ice thickness required
- o Load Case 3: 60mph (3-second gust) (Service Load)
- o Risk Category: II
- o Exposure Category: C
- o Topographic Category: 1

**Analysis Results:**

The following table summarizes the capacity of the monopole based on combined axial and bending stresses:

Elevation/Component	Capacity
106.5' - 150' <sup>1</sup>	14%
61.167' - 106.5' <sup>1</sup>	18%
30.417' - 61.167' <sup>1</sup>	19%
1' - 30.417' <sup>1</sup>	23%
Anchor Bolts <sup>2</sup>	29%
Base Plate <sup>3</sup>	28%

Notes:

1. Based on ASTM A572 Gr. 65.
2. Based on ASTM A615 Gr. 75.
3. Based on ASTM A572 Gr. 50.

**Foundation:**

Evaluation of the pending base foundation was performed by comparing reactions calculated with the existing and proposed loading against the design reactions indicated within the aforementioned design drawings. Factored base reactions imposed by the existing and proposed loading are less than the published design reactions, indicating that the foundation is adequately sized.

The calculated base reactions are indicated within the table below:

Load Effect	Original Design (TIA-222-G)	Calculated Reactions	Result
Compression	72.8 k	51 k	PASS
Base Shear	63.9 k	20 k	PASS
Overturning Moment	8,376 ft-k	1,937 ft-k	PASS

**CONCLUSIONS:**

In conclusion, our analysis indicates that the existing 150'± monopole tower structure located at 917 Exeter Road in Lebanon, Connecticut meets the requirements of the 2015 International Building Code (IBC), as amended by the 2018 Connecticut State Building Code, and the ANSI/TIA-222-H standard with Verizon's proposed equipment modification.

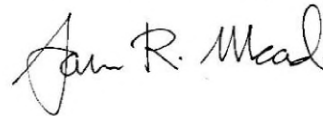
Sincerely,  
**All-Points Technology Corp. P.C.**



Michael S. Trodden, P.E.  
Senior Structural Engineer



Prepared By:  
**All-Points Technology Corp. P.C.**



Jason R. Mead  
Department Manager -  
Structural Services

**LIMITATIONS:**

This report is based on the following:

1. Tower/structure is properly installed and maintained.
2. All members and components are in a non-deteriorated condition.
3. All required members are in place.
4. All bolts are in place and are properly tightened.
5. Tower/structure is in plumb condition.
6. All tower members were properly designed, detailed, fabricated, and installed and have been properly maintained since erection.
7. Material yield stress values as follows:

All-Points Technology Corporation, P.C. (APT) is not responsible for any modifications completed prior to or hereafter which APT is not or was not directly involved. Modifications include but are not limited to:

1. Replacing or reinforcing bracing members.
2. Reinforcing members in any manner.
3. Adding or relocating antennas.
4. Installing antenna mounts or waveguide cables.
5. Extending tower.

APT hereby states that this document represents the entire report and that it assumes no liability for any factual changes that may occur after the date of this report. All representations, recommendations, and conclusions are based upon the information contained and set forth herein. If you are aware of any information which conflicts with that which is contained herein, or you are aware of any defects arising from original design, material, fabrication, or erection deficiencies, you should disregard this report and immediately contact APT. APT disclaims all liability for any representation, recommendation, or conclusion not expressly stated herein.

# ***Appendix A***

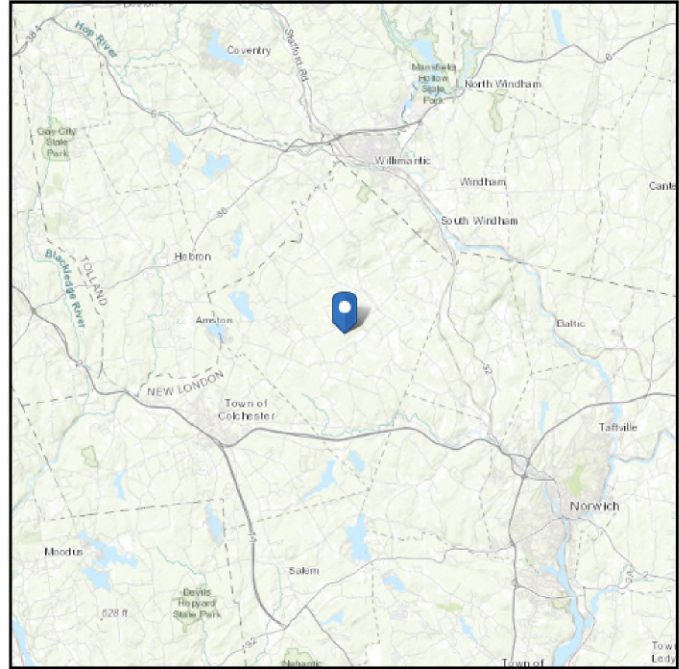
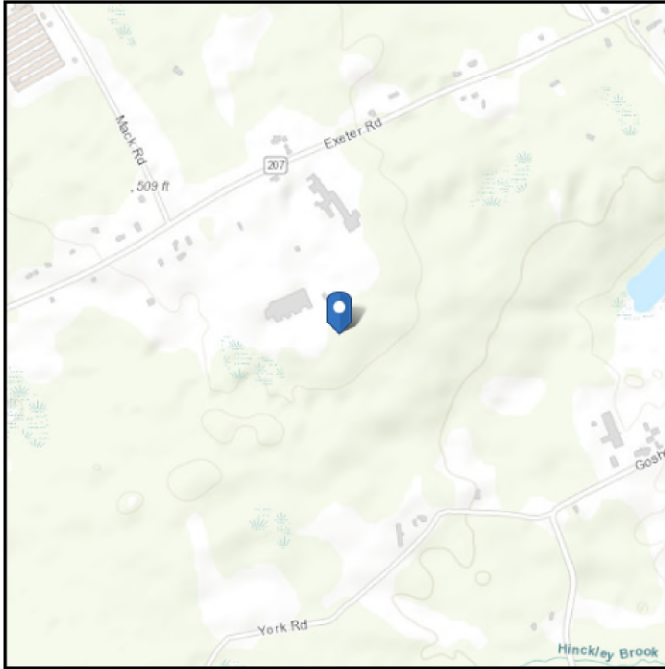
*Design Criteria*

# ASCE 7 Hazards Report

**Address:**  
No Address at This  
Location

**Standard:** ASCE/SEI 7-16  
**Risk Category:** II  
**Soil Class:** D - Default (see  
Section 11.4.3)

**Elevation:** 502.59 ft (NAVD 88)  
**Latitude:** 41.62168  
**Longitude:** -72.237189



## Wind

### Results:

Wind Speed	122 Vmph
10-year MRI	75 Vmph
25-year MRI	85 Vmph
50-year MRI	94 Vmph
100-year MRI	100 Vmph

Data Source: ASCE/SEI 7-16, Fig. 26.5-1B and Figs. CC.2-1–CC.2-4, and Section 26.5.2  
Date Accessed: Tue May 10 2022

Value provided is 3-second gust wind speeds at 33 ft above ground for Exposure C Category, based on linear interpolation between contours. Wind speeds are interpolated in accordance with the 7-16 Standard. Wind speeds correspond to approximately a 7% probability of exceedance in 50 years (annual exceedance probability = 0.00143, MRI = 700 years).

Site is in a hurricane-prone region as defined in ASCE/SEI 7-16 Section 26.2. Glazed openings need not be protected against wind-borne debris.



## Ice

---

**Results:**

Ice Thickness: 1.00 in.  
Concurrent Temperature: 15 F  
Gust Speed 50 mph

**Data Source:** Standard ASCE/SEI 7-16, Figs. 10-2 through 10-8

**Date Accessed:** Tue May 10 2022

Ice thicknesses on structures in exposed locations at elevations higher than the surrounding terrain and in valleys and gorges may exceed the mapped values.

Values provided are equivalent radial ice thicknesses due to freezing rain with concurrent 3-second gust speeds, for a 500-year mean recurrence interval, and temperatures concurrent with ice thicknesses due to freezing rain. Thicknesses for ice accretions caused by other sources shall be obtained from local meteorological studies. Ice thicknesses in exposed locations at elevations higher than the surrounding terrain and in valleys and gorges may exceed the mapped values.

## Snow

---

**Results:**

Ground Snow Load,  $p_g$  : 30 lb/ft<sup>2</sup>  
Elevation: 502.6 ft

**Data Source:** ASCE/SEI 7-16, Table 7.2-8

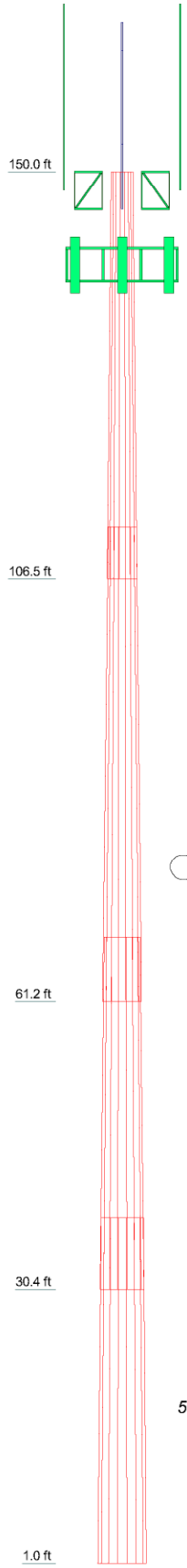
**Date Accessed:** Tue May 10 2022

Values provided are ground snow loads. In areas designated "case study required," extreme local variations in ground snow loads preclude mapping at this scale. Site-specific case studies are required to establish ground snow loads at elevations not covered.

# ***Appendix B***

*Tower Schematic*

Section	1	2	3	4
Length (ft)	43.50	50.83	37.58	37.00
Number of Slides	18	18	18	18
Thickness (in)	0.3125	0.4375	0.5000	0.5000
Socket Length (ft)	5.50	6.83	7.58	
Top Dia (in)	27.0900	36.1353	46.4576	53.0921
Bot Dia (in)	38.1800	49.0715	56.0219	62.5079
Grade		A572-65		
Weight (K)	4.7	10.1	10.3	11.4
				36.6



**DESIGNED APPURTENANCE LOADING**

TYPE	ELEVATION	TYPE	ELEVATION
1142-2AN (Municipal)	148	B5/B13 RRHBR04C (RFV01UD2A) (Verizon)	141.5
HS6-K (Municipal)	148	B5/B13 RRHBR04C (RFV01UD2A) (Verizon)	141.5
Telewave ANT 150F6 (Municipal)	148	B5/B13 RRHBR04C (RFV01UD2A) (Verizon)	141.5
HS6-K (Municipal)	148	(2) Quintel QS6656-5 (Verizon)	140
Telewave ANT 150F6 (Municipal)	148	MT6407-77A (Verizon)	140
HS6-K (Municipal)	148	MT6407-77A (Verizon)	140
DS4C06F36D-N (Municipal)	148	(2) Quintel QS6656-5 (Verizon)	140
HS6-K (Municipal)	148	MT6407-77A (Verizon)	140
RVZDC-6627-PF-48 (12OVP) (Verizon)	145.5	(2) Quintel QS6656-5 (Verizon)	140
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	141.5	(2) Quintel QS6656-5 (Verizon)	140
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	141.5	F3P-12[W] 12' Tri Cnr Platform w Walkway (Verizon)	140
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	141.5	F3P-HRK12 Hand Rail Kit (Verizon)	140

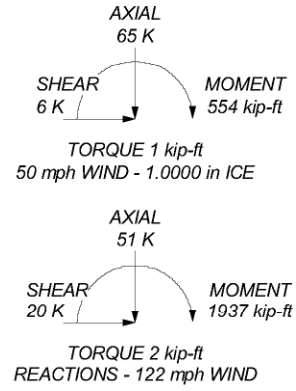
**MATERIAL STRENGTH**

GRADE	Fy	Fu	GRADE	Fy	Fu
A572-65	65 ksi	80 ksi			

**TOWER DESIGN NOTES**

1. Tower designed for Exposure C to the TIA-222-H Standard.
2. Tower designed for a 122 mph basic wind in accordance with the TIA-222-H Standard.
3. Tower is also designed for a 50 mph basic wind with 1.00 in ice. Ice is considered to increase in thickness with height.
4. Deflections are based upon a 60 mph wind.
5. Tower Risk Category II.
6. Topographic Category 1 with Crest Height of 0.00 ft
7. TOWER RATING: 28.5%

ALL REACTIONS ARE FACTORED



**All-Points Technology Corporation, P.C.**  
 567 Vauxhall Street Ext., Suite 311  
 Waterford, CT 06385  
 Phone: (860) 663-1697  
 FAX:

Job: <b>150' Monopole Tower</b>			
Project: <b>CT141_13320 Lebanon Center</b>			
Client: VzW Site #469950; Lebanon Center CT	Drawn by: JRM	App'd:	
Code: TIA-222-H	Date: 05/10/22	Scale: NTS	
Path:		Dwg No. E-1	

# *Appendix C*

*Calculations*

<b>tnxTower</b>  <b>All-Points Technology Corporation, P.C.</b> 567 Vauxhall Street Ext., Suite 311 Waterford, CT 06385 Phone: (860) 663-1697 FAX:	<b>Job</b> 150' Monopole Tower	<b>Page</b> 1 of 4
	<b>Project</b> CT141_13320 Lebanon Center	<b>Date</b> 14:06:47 05/10/22
	<b>Client</b> VzW Site #469950; Lebanon Center CT	<b>Designed by</b> JRM

## Tower Input Data

The tower is a monopole.

This tower is designed using the TIA-222-H standard.

The following design criteria apply:

Tower base elevation above sea level: 507.00 ft.

Basic wind speed of 122 mph.

Risk Category II.

Exposure Category C.

Simplified Topographic Factor Procedure for wind speed-up calculations is used.

Topographic Category: 1.

Crest Height: 0.00 ft.

Nominal ice thickness of 1.0000 in.

Ice thickness is considered to increase with height.

Ice density of 56 pcf.

A wind speed of 50 mph is used in combination with ice.

Temperature drop of 50 °F.

Deflections calculated using a wind speed of 60 mph.

A non-linear (P-delta) analysis was used.

Pressures are calculated at each section.

Stress ratio used in pole design is 1.

Local bending stresses due to climbing loads, feed line supports, and appurtenance mounts are not considered.

## Feed Line/Linear Appurtenances - Entered As Area

Description	Face or Leg	Allow Shield	Exclude From Torque Calculation	Component Type	Placement ft	Total Number		$C_A A_A$	Weight
								$ft^2/ft$	$plf$
7/8 (Municipal)	C	No	Yes	Inside Pole	149.00 - 6.00	5	No Ice	0.00	0.54
							1/2" Ice	0.00	0.54
							1" Ice	0.00	0.54
2" hybrid (12x24) (Verizon)	C	No	Yes	Inside Pole	141.00 - 6.00	1	No Ice	0.00	3.04
							1/2" Ice	0.00	3.04
							1" Ice	0.00	3.04
Safety Line 3/8	C	No	Yes	CaAa (Out Of Face)	150.00 - 6.00	1	No Ice	0.04	0.22
							1/2" Ice	0.14	0.75
							1" Ice	0.24	1.28

<b>tnxTower</b>  <b>All-Points Technology Corporation, P.C.</b> 567 Vauxhall Street Ext., Suite 311 Waterford, CT 06385 Phone: (860) 663-1697 FAX:	<b>Job</b>	150' Monopole Tower	<b>Page</b>	2 of 4
	<b>Project</b>	CT141_13320 Lebanon Center	<b>Date</b>	14:06:47 05/10/22
	<b>Client</b>	VzW Site #469950; Lebanon Center CT	<b>Designed by</b>	JRM

### Discrete Tower Loads

Description	Face or Leg	Offset Type	Offsets:		Azimuth Adjustment	Placement	C <sub>AA</sub> Front	C <sub>AA</sub> Side	Weight	
			Horz Lateral	Vert						
			ft	ft	°	ft	ft <sup>2</sup>	ft <sup>2</sup>	K	
1142-2AN (Municipal)	A	From Leg	6.00	0.00	0.0000	148.00	No Ice 1/2" Ice	2.66 4.28	2.66 4.28	0.01 0.03
			8.00				1" Ice	5.92	5.92	0.06
HS6-K (Municipal)	A	From Leg	3.00	0.00	0.0000	148.00	No Ice 1/2" Ice	4.40 6.25	8.59 11.51	0.29 0.33
			0.00				1" Ice	8.04	14.51	0.38
Telewave ANT150F6 (Municipal)	C	From Leg	6.00	0.00	0.0000	148.00	No Ice 1/2" Ice	5.87 8.03	5.87 8.03	0.04 0.08
			10.00				1" Ice	10.21	10.21	0.13
HS6-K (Municipal)	C	From Leg	3.00	0.00	0.0000	148.00	No Ice 1/2" Ice	4.40 6.25	8.59 11.51	0.29 0.33
			0.00				1" Ice	8.04	14.51	0.38
Telewave ANT150F6 (Municipal)	B	From Leg	6.00	0.00	0.0000	148.00	No Ice 1/2" Ice	5.87 8.03	5.87 8.03	0.04 0.08
			10.00				1" Ice	10.21	10.21	0.13
HS6-K (Municipal)	B	From Leg	3.00	0.00	0.0000	148.00	No Ice 1/2" Ice	4.40 6.25	8.59 11.51	0.29 0.33
			0.00				1" Ice	8.04	14.51	0.38
DS4C06F36D-N (Municipal)	A	From Leg	6.00	0.00	0.0000	148.00	No Ice 1/2" Ice	6.21 8.18	6.21 8.18	0.05 0.09
			10.00				1" Ice	10.17	10.17	0.15
HS6-K (Municipal)	A	From Leg	3.00	0.00	0.0000	148.00	No Ice 1/2" Ice	4.40 6.25	8.59 11.51	0.29 0.33
			0.00				1" Ice	8.04	14.51	0.38
(2) Quintel QS6656-5 (Verizon)	A	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	8.13 8.59	6.80 7.27	0.07 0.13
			0.00				1" Ice	9.05	7.72	0.19
(2) Quintel QS6656-5 (Verizon)	B	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	8.13 8.59	6.80 7.27	0.07 0.13
			0.00				1" Ice	9.05	7.72	0.19
(2) Quintel QS6656-5 (Verizon)	C	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	8.13 8.59	6.80 7.27	0.07 0.13
			0.00				1" Ice	9.05	7.72	0.19
MT6407-77A (Verizon)	A	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	4.71 5.00	1.84 2.07	0.09 0.12
			0.00				1" Ice	5.29	2.30	0.15
MT6407-77A (Verizon)	B	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	4.71 5.00	1.84 2.07	0.09 0.12
			0.00				1" Ice	5.29	2.30	0.15
MT6407-77A (Verizon)	C	From Face	4.00	0.00	0.0000	140.00	No Ice 1/2" Ice	4.71 5.00	1.84 2.07	0.09 0.12
			0.00				1" Ice	5.29	2.30	0.15
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	A	From Face	3.50	0.00	0.0000	141.50	No Ice 1/2" Ice	1.88 2.05	1.25 1.39	0.09 0.10
			0.00				1" Ice	2.22	1.54	0.12
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	B	From Face	3.50	0.00	0.0000	141.50	No Ice 1/2" Ice	1.88 2.05	1.25 1.39	0.09 0.10
			0.00				1" Ice	2.22	1.54	0.12
B2/B66A RRHBRO49 (RFV01U-D1A) (Verizon)	C	From Face	3.50	0.00	0.0000	141.50	No Ice 1/2" Ice	1.88 2.05	1.25 1.39	0.09 0.10
			0.00				1" Ice	2.22	1.54	0.12
B5/B13 RRHBRO4C	A	From Face	3.50	0.00	0.0000	141.50	No Ice	1.88	1.01	0.10

<b>tnxTower</b>  <b>All-Points Technology Corporation, P.C.</b> 567 Vauxhall Street Ext., Suite 311 Waterford, CT 06385 Phone: (860) 663-1697 FAX:	<b>Job</b>	150' Monopole Tower	<b>Page</b>	3 of 4
	<b>Project</b>	CT141_13320 Lebanon Center	<b>Date</b>	14:06:47 05/10/22
	<b>Client</b>	VzW Site #469950; Lebanon Center CT	<b>Designed by</b>	JRM

Description	Face or Leg	Offset Type	Offsets: Horz Lateral	Azimuth Adjustment	Placement	C <sub>AA</sub> Front	C <sub>AA</sub> Side	Weight
			ft ft ft	°	ft	ft <sup>2</sup>	ft <sup>2</sup>	K
(RFV01UD2A) (Verizon)			0.00			1/2" Ice 2.05	1.14	0.12
B5/B13 RRHBR04C (RFV01UD2A) (Verizon)	B	From Face	0.00	0.0000	141.50	1" Ice 2.22	1.28	0.14
B5/B13 RRHBR04C (RFV01UD2A) (Verizon)	C	From Face	3.50	0.0000	141.50	No Ice 1.88	1.01	0.10
RVZDC-6627-PF-48 (12OVP) (Verizon)	A	None	0.00	0.0000	145.50	1/2" Ice 2.05	1.14	0.12
F3P-12[W] 12' Tri Cnr Platform w Walkway (Verizon)	C	None	0.00	0.0000	140.00	1" Ice 2.22	1.28	0.14
F3P-HRK12 Hand Rail Kit (Verizon)	C	None	0.00	0.0000	140.00	No Ice 1.88	1.01	0.10
						1/2" Ice 2.05	1.14	0.12
						1" Ice 2.22	1.28	0.14
						No Ice 6.13	5.25	0.04
						1/2" Ice 6.44	5.55	0.10
						1" Ice 6.76	5.85	0.17
						No Ice 38.09	37.93	2.00
						1/2" Ice 47.38	48.17	2.60
						1" Ice 59.85	59.23	3.41
						No Ice 8.07	6.95	0.41
						1/2" Ice 10.84	9.53	0.50
						1" Ice 13.32	12.19	0.63

### Maximum Tower Deflections - Service Wind

Section No.	Elevation ft	Horz. Deflection in	Gov. Load Comb.	Tilt °	Twist °
L1	150 - 106.5	5.312	54	0.3081	0.0028
L2	112 - 61.1667	3.012	55	0.2525	0.0010
L3	68 - 30.4167	1.115	55	0.1507	0.0004
L4	38 - 1	0.356	55	0.0845	0.0002

### Critical Deflections and Radius of Curvature - Service Wind

Elevation ft	Appurtenance	Gov. Load Comb.	Deflection in	Tilt °	Twist °	Radius of Curvature ft
148.00	1142-2AN	54	5.184	0.3057	0.0027	175031
145.50	RVZDC-6627-PF-48 (12OVP)	54	5.025	0.3025	0.0025	175031
141.50	B2/B66A RRHBRO49 (RFV01U-D1A)	54	4.770	0.2975	0.0023	102959
140.00	(2) Quintel QS6656-5	55	4.676	0.2956	0.0023	87516

### Maximum Tower Deflections - Design Wind

Section No.	Elevation ft	Horz. Deflection in	Gov. Load Comb.	Tilt °	Twist °
L1	150 - 106.5	24.623	10	1.4223	0.0129
L2	112 - 61.1667	13.967	10	1.1708	0.0047
L3	68 - 30.4167	5.168	10	0.6986	0.0017
L4	38 - 1	1.650	10	0.3918	0.0008

<b>tnxTower</b>  <b>All-Points Technology Corporation, P.C.</b> 567 Vauxhall Street Ext., Suite 311 Waterford, CT 06385 Phone: (860) 663-1697 FAX:	<b>Job</b> 150' Monopole Tower	<b>Page</b> 4 of 4
	<b>Project</b> CT141_13320 Lebanon Center	<b>Date</b> 14:06:47 05/10/22
	<b>Client</b> VzW Site #469950; Lebanon Center CT	<b>Designed by</b> JRM

### Critical Deflections and Radius of Curvature - Design Wind

Elevation <i>ft</i>	Appurtenance	Gov. Load Comb.	Deflection <i>in</i>	Tilt °	Twist °	Radius of Curvature <i>ft</i>
148.00	1142-2AN	10	24.032	1.4112	0.0124	38245
145.50	RVZDC-6627-PF-48 (12OVP)	10	23.294	1.3974	0.0118	38245
141.50	B2/B66A RRHBRO49 (RFV01U-D1A)	10	22.118	1.3748	0.0108	22497
140.00	(2) Quintel QS6656-5	10	21.678	1.3663	0.0104	19122

### Base Plate Design Data

Plate Thickness <i>in</i>	Number of Anchor Bolts	Anchor Bolt Size <i>in</i>	Actual Allowable Ratio Bolt Tension <i>K</i>	Actual Allowable Ratio Bolt Compression <i>K</i>	Actual Allowable Ratio Plate Stress <i>ksi</i>	Actual Allowable Ratio Stiffener Stress <i>ksi</i>	Controlling Condition	Ratio
2.7500	32	1.7500	40.58	43.55	12.652		Bolt T	0.28
			142.46	236.48	45.000			✓
			0.28	0.18	0.28			

### Section Capacity Table

Section No.	Elevation <i>ft</i>	Component Type	Size	Critical Element	P <i>K</i>	$\phi P_{allow}$ <i>K</i>	% Capacity	Pass Fail	
L1	150 - 106.5	Pole	TP38.16x27.09x0.3125	1	-10.91	2114.87	14.4	Pass	
L2	106.5 - 61.1667	Pole	TP49.0715x36.1353x0.4375	2	-22.37	3809.50	17.9	Pass	
L3	61.1667 - 30.4167	Pole	TP56.0219x46.4576x0.5	3	-34.17	4975.46	19.1	Pass	
L4	30.4167 - 1	Pole	TP62.5079x53.0921x0.5	4	-50.93	5756.79	23.3	Pass	
							Summary		
							Pole (L4)	23.3	Pass
							Base Plate	28.5	Pass
							<b>RATING =</b>	<b>28.5</b>	<b>Pass</b>





Maser Consulting Connecticut  
1055 Washington Boulevard  
Stamford, CT 06901  
203.324.0800  
peter.albano@colliersengineering.com

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## Antenna Mount Analysis Report and PMI Requirements

### Mount Analysis

SMART Tool Project #: 10141202  
Maser Consulting Connecticut Project #: 22777012A

April 27, 2022

#### Site Information

Site ID: 469950-VZW / LEBANON CENTER CT - A  
Site Name: LEBANON CENTER CT - A  
Carrier Name: Verizon Wireless  
Address: 917 Exeter Road  
Lebanon, Connecticut 06249  
New London County  
Latitude: 41.62168042°  
Longitude: -72.23718933°

#### Structure Information

Tower Type: 150-Ft Monopole  
Mount Type: 14.50-Ft Platform

FUZE ID # 16659752

#### Analysis Results

Platform: 37.6% Pass\*

**\*Antennas and equipment to be installed in compliance with PMI Requirements of this mount analysis.**

#### \*\*\*Contractor PMI Requirements:

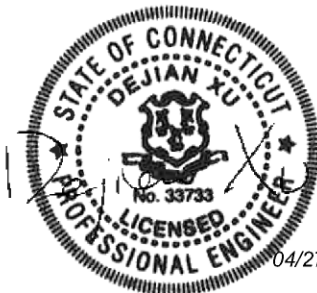
*Included at the end of this MA report*

*Available & Submitted via portal at <https://pmi.vzwsmart.com>*

*For additional questions and support, please reach out to:*

*[pmisupport@colliersengineering.com](mailto:pmisupport@colliersengineering.com)*

Report Prepared By: Maria Lopez



04/27/2022

## **Executive Summary:**

The objective of this report is to determine the capacity of the antenna support mount at the subject facility for the final wireless telecommunications configuration, per the applicable codes and standards. Any modification listed under Sources of Information was assumed completed and was included in this analysis.

This analysis is inclusive of the mount structure only and does not address the structural capacity of the supporting structure. This mounting frame was not analyzed as an anchor attachment point for fall protection. All climbing activities are required to have a fall protection plan completed by a competent person.

## **Sources of Information:**

<b>Document Type</b>	<b>Remarks</b>
<i>Radio Frequency Data Sheet (RFDS)</i>	<i>Verizon RFDS Site ID: 5003078, dated February 9, 2022</i>
<i>Mount Mapping Report</i>	<i>Hudson Design Group, LLC., Project #: 469950 dated April 18, 2022</i>

## **Analysis Criteria:**

Codes and Standards:	ANSI/TIA-222-H
Wind Parameters:	Basic Wind Speed (Ultimate 3-sec. Gust), $V_{ULT}$ : 122 mph Ice Wind Speed (3-sec. Gust): 50 mph Design Ice Thickness: 1.00 in Risk Category: II Exposure Category: C Topographic Category: 1 Topographic Feature Considered: N/A Topographic Method: N/A Ground Elevation Factor, $K_e$ : 0.982
Seismic Parameters:	$S_s$ : 0.198 g $S_1$ : 0.055 g
Maintenance Parameters:	Wind Speed (3-sec. Gust): 30 mph Maintenance Live Load, $L_v$ : 250 lbs. Maintenance Live Load, $L_m$ : 500 lbs.
Analysis Software:	RISA-3D (V17)

**Final Loading Configuration:**

The following equipment has been considered for the analysis of the mount:

Mount Elevation (ft)	Equipment Elevation (ft)	Quantity	Manufacturer	Model	Status
140.00	140.00	3	Samsung	MT6407-77A	Added
		6	Quintel	QS6656-5	Retained
		3	Samsung	B2/B66A RRH-BR049 (RFV01U-D1A)	
		3	Samsung	B5/B13 RRH-BR04C (RFV01U-D2A)	
		1	Raycap	RHSDC-6627-PF-48	

Any proposed antennas not currently installed should be mounted such that the centerline of the antennas does not exceed 6 inches vertically from the center of the antenna mount(s).

The recent mount mapping reported existing OVP units. It is acceptable to install up to any three (3) of the OVP model numbers listed below as required at any location other than the mount face without affecting the structural capacity of the mount. If OVP units are installed on the mount face, a mount re-analysis may be required unless replacing an existing OVP.

Model Number	Ports	AKA
DB-B1-6C-12AB-0Z	6	OVP-6
RVZDC-6627-PF-48	12	OVP-12

**Standard Conditions:**

1. All engineering services are performed on the basis that the information provided to Maser Consulting Connecticut and used in this analysis is current and correct. The existing equipment loading has been applied at locations determined from the supplied documentation. Any deviation from the loading locations specified in this report shall be communicated to Maser Consulting Connecticut to verify deviation will not adversely impact the analysis.
2. Mounts are assumed to have been properly fabricated, installed and maintained in good condition, twist free and plumb in accordance with its original design and manufacturer’s specifications.

Obvious safety and structural issues/deficiencies noticed at the time of the mount mapping and reported in the Mount Mapping Report are assumed to be corrected and documented as part of the PMI process and are not considered in the mount analysis.

The mount analysis and the mount mapping are not a condition assessment of the mount. Proper maintenance and condition assessments are still required post analysis.

3. For mount analyses completed from other data sources (including new replacement mounts) and not specifically mapped in accordance with the NSTD-446 Standard, the mounts are assumed to have been properly fabricated, installed and maintained in good condition, twist free and plumb in accordance with its original design and manufacturer’s specifications.
4. All member connections are assumed to have been designed to meet or exceed the load carrying capacity of the connected member unless otherwise specified in this report.

5. The mount was checked up to, and including, the bolts that fasten it to the mount collar/attachment and threaded rod connections in collar members if applicable. Local deformation and interaction between the mount collar/attachment and the supporting tower structure are outside the scope of this analysis.
6. All services are performed, results obtained, and recommendations made in accordance with generally accepted engineering principles and practices. Maser Consulting Connecticut is not responsible for the conclusion, opinions, and recommendations made by others based on the information supplied.
7. Structural Steel Grades have been assumed as follows, if applicable, unless otherwise noted in this analysis:
  - o Channel, Solid Round, Angle, Plate      ASTM A36 (Gr. 36)
  - o HSS (Rectangular)                              ASTM 500 (Gr. B-46)
  - o Pipe    ASTM A53 (Gr. B-35)
  - o Threaded Rod                                      F1554 (Gr. 36)
  - o Bolts    ASTM A325

**Discrepancies between in-field conditions and the assumptions listed above may render this analysis invalid unless explicitly approved by Maser Consulting Connecticut.**

**Analysis Results:**

Component	Utilization %	Pass/Fail
Face Horizontal	21.5%	Pass
Bracing	37.6%	Pass
Lower Standoff	28.4%	Pass
Secondary Standoff	28.2%	Pass
Mount Pipe	33.7%	Pass
Support Rail Corner	19.5%	Pass
Grate Pipes	8.7%	Pass
Grating Bracing	22.6%	Pass
Grate Plate	8.0%	Pass
Standoff Horizontal	9.0%	Pass
Grating Support	32.7%	Pass
Mount Connection	12.3 %	Pass
<b>Structure Rating – (Controlling Utilization of all Components)</b>		<b>37.6%</b>

**Mount Steel (EPA)a per ANSI/TIA-222-H Section 2.6.11.2:**

Ice Thickness (In)	Mount Pipes Excluded		Mount Pipes Included	
	Front (EPA)a (Sq. Ft.)	Side (EPA)a (Sq. Ft.)	Front (EPA)a (Sq. Ft.)	Side (EPA)a (Sq. Ft.)
0	37.8	37.8	60.2	60.2
0.5	53.1	53.1	83.4	83.4
1	66.1	66.1	104.1	104.1

**Notes:**

- (EPA)a values listed above may be used in the absence of more precise information
- (EPA)a values in the table above include 3 sector(s).
- Ka factors included in (EPA)a calculations

### **Requirements:**

The existing mount is **SUFFICIENT** for the final loading configuration shown in attachment 2 and do not require modifications. Additional requirements are noted below.

If required, ANSI/ASSP rigging plan review services compliant with the requirements of ANSI/TIA 322 are available for a Construction Class IV site or other. Separate review fees will apply.

### **Attachments:**

1. **Contractor Required Post Installation Inspection (PMI) Report Deliverables**
2. Antenna Placement Diagrams
3. Mount Photos
4. Mount Mapping Report (for reference only)
5. Analysis Calculations

# Mount Desktop – Post Modification Inspection (PMI) Report Requirements

## Documents & Photos Required from Contractor – **Passing Mount Analysis**

Passing Mount Analysis requires a PMI due to a modification in loading.

Electronic pdf version of this can be downloaded at <https://pmi.vzsmart.com>.

For additional questions and support, please reach out to [pmisupport@colliersengineering.com](mailto:pmisupport@colliersengineering.com)

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PSLC #: 469950

SMART Project #: 10141202

Fuze Project ID: 16659752

**Purpose** – to provide SMART Tool structural vendor the proper documentation in order to complete the required Mount Desktop review of the Post Modification Inspection Report.

- Contractor is responsible for making certain the photos provided as noted below provide confirmation that the installation was completed in accordance with this Passing Mount Analysis.
- Contractor shall relay any data that can impact the performance of the mount, this includes safety issues.

### **Base Requirements:**

- If installation will cause damage to the structure, the climbing facility, or safety climb if present or any installed system, SMART Tool vendor to be notified prior to install. Any special photos outside of the standard requirements will be indicated on the drawings.
- Provide “as built mount drawings” showing contractor’s name, contact information, preparer’s signature, and date. Any deviations from the drawings (Proposed modification) shall be shown. NOTE: If loading is different than what is conveyed in the passing mount analysis (MA) contact the SMART Tool vendor immediately.
- Each photo should be time and date stamped
- Photos should be high resolution.
- Contractor shall ensure that the safety climb wire rope is supported and not adversely impacted by the install of the modification components. This may involve the install of wire rope guides, or other items to protect the wire rope. If there is conflict, contact the SMART Tool engineer for recommendations.
- The PMI can be accessed at the following portal: <https://pmi.vzsmart.com>

### **Photo Requirements:**

- Photos taken at ground level
  - Photo of Gate Signs showing the tower owner, site name, and number.
  - Overall tower structure after installation.
  - Photos of the mount after installation; if the mounts are at different rad elevations, pictures must be provided for all elevations that equipment was installed.
- Photos taken at Mount Elevation
  - Photos showing the safety climb wire rope above and below the mount prior to installation.
  - Photos showing the climbing facility and safety climb if present.
  - Photos showing each individual sector after installation. Each entire sector shall be in one photo to show the interconnection of members.

- These photos shall also certify that the placement and geometry of the equipment on the mount is as depicted in the antenna placement diagram in this form.
- Photos that show the model number of each antenna and piece of equipment installed per sector.

**Antenna & equipment placement and Geometry Confirmation:**

- The contractor shall certify that the antenna & equipment placement and geometry is in accordance with the sketch and table as included in the mount analysis and noted below.
  - The contractor certifies that the photos support and the equipment on the mount is as depicted on the sketch and table included in this form and with the mount analysis provided.

OR

- The contractor notes that the equipment on the mount is not in accordance with the sketch and has noted the differences below and provided photo documentation of any alterations.

**Special Instructions / Validation as required from the MA or any other information the contractor deems necessary to share that was identified:**

**Issue:**

**Response:**

**Special Instruction Confirmation:**

- The contractor has read and acknowledges the above special instructions.
- All hardware listed in the Special Instructions above (if applicable) has been properly installed, and the existing hardware was inspected.
- The material utilized was as specified in the SMART Tool engineering vendor Special Instructions above (if applicable) and included in the material certification folder is a packing list or invoice for these materials.

OR

- The material utilized was approved by a SMART Tool engineering vendor as an “equivalent” and this approval is included as part of the contractor submission.

**Comments:**

--

**Contractor certifies that the climbing facility / safety climb was not damaged prior to starting work:**

Yes       No

**Contractor certifies no new damage created during the current installation:**

Yes       No

**Contractor to certify the condition of the safety climb and verify no damage when leaving the site:**

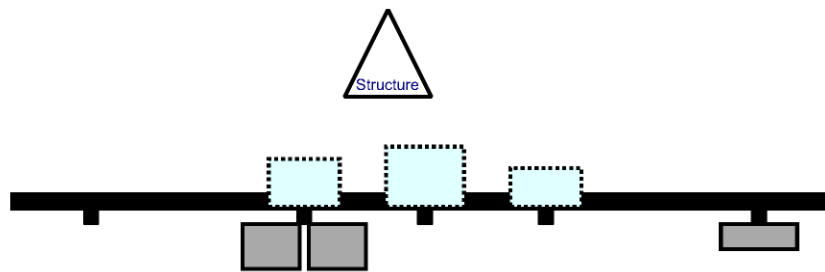
Safety Climb in Good Condition                       Safety Climb Damaged

**Certifying Individual:**

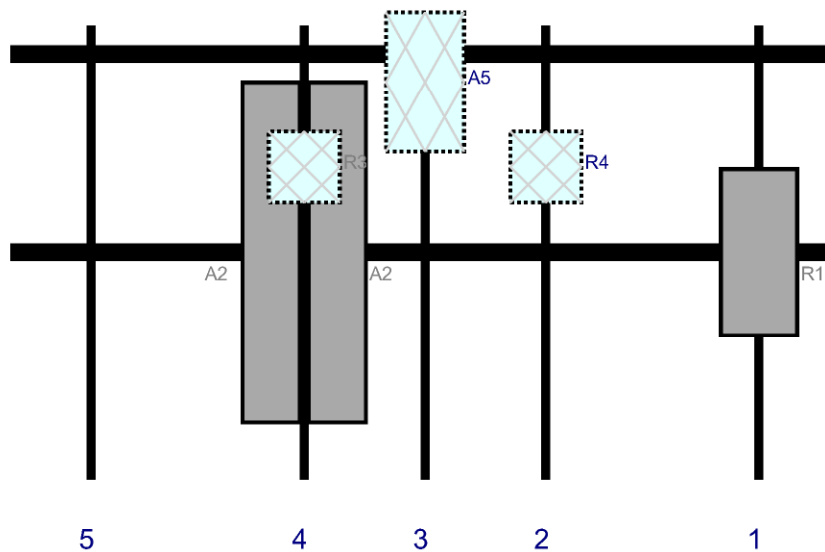
Company:	
Employee Name:	
Contact Phone:	
Email:	
Date:	



Plan View

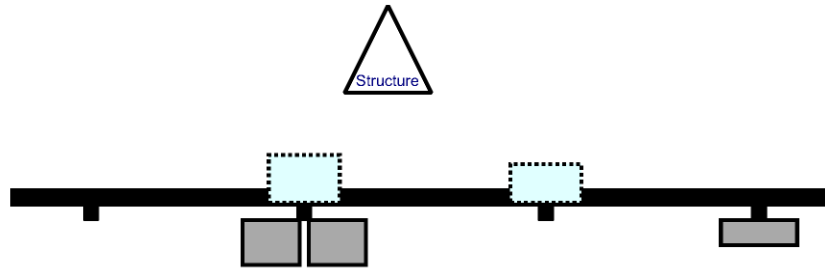


Front View - Looking at Structure

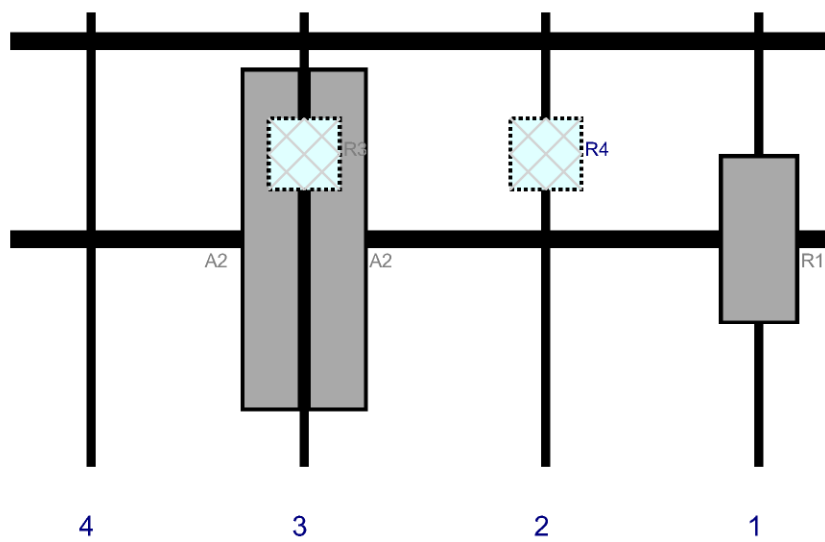


Ref#	Model	Height (in)	Width (in)	H Dist Frm L.	Pipe #	Pipe Pos V	Ant Pos	C. Ant Frm T.	Ant H Off	Status	Validation
R1	MT6407-77A	35.1	16.1	158	1	a	Front	48	0	Added	
R4	B5/B13 RRH-BR04C (RFV01U-D2A)	15	15	113	2	a	Behind	30	0	Retained	04/18/2022
A5	RHSDC-6627-PF-48	29.5	16.5	87.5	3	a	Behind	12	0	Retained	04/18/2022
A2	QS6656-5	72	12	62	4	a	Front	48	-7	Retained	04/18/2022
A2	QS6656-5	72	12	62	4	b	Front	48	7	Retained	04/18/2022
R3	B2/B66A RRH-BR049 (RFV01U-D1A)	15	15	62	4	a	Behind	30	0	Retained	04/18/2022

Plan View

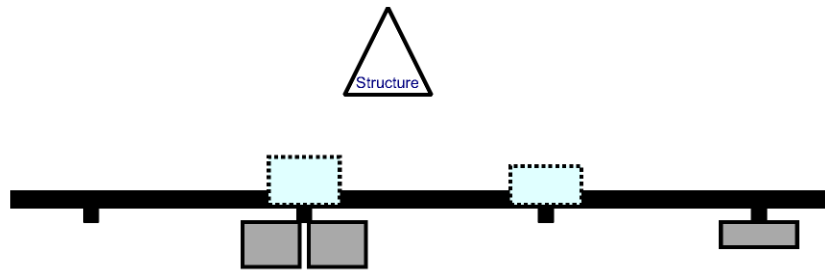


Front View - Looking at Structure

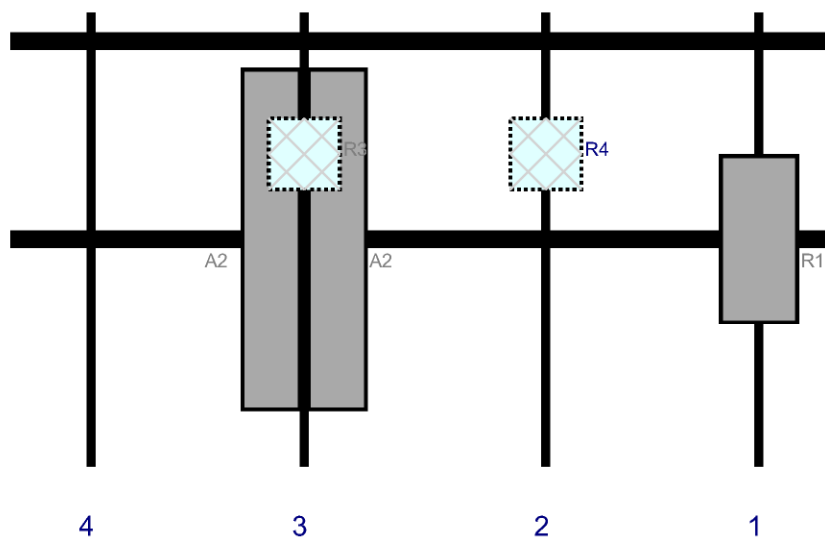


Ref#	Model	Height (in)	Width (in)	H Dist Frm L.	Pipe #	Pipe Pos V	Ant Pos	C. Ant Frm T.	Ant H Off	Status	Validation
R1	MT6407-77A	35.1	16.1	158	1	a	Front	48	0	Added	
R4	B5/B13 RRH-BR04C (RFV01U-D2A)	15	15	113	2	a	Behind	30	0	Retained	04/18/2022
A2	QS6656-5	72	12	62	3	a	Front	48	-7	Retained	04/18/2022
A2	QS6656-5	72	12	62	3	b	Front	48	7	Retained	04/18/2022
R3	B2/B66A RRH-BR049 (RFV01U-D1A)	15	15	62	3	a	Behind	30	0	Retained	04/18/2022

Plan View



Front View - Looking at Structure



Ref#	Model	Height (in)	Width (in)	H Dist Frm L.	Pipe #	Pipe Pos V	Ant Pos	C. Ant Frm T.	Ant H Off	Status	Validation
R1	MT6407-77A	35.1	16.1	158	1	a	Front	48	0	Added	
R4	B5/B13 RRH-BR04C (RFV01U-D2A)	15	15	113	2	a	Behind	30	0	Retained	04/18/2022
A2	QS6656-5	72	12	62	3	a	Front	48	-7	Retained	04/18/2022
A2	QS6656-5	72	12	62	3	b	Front	48	7	Retained	04/18/2022
R3	B2/B66A RRH-BR049 (RFV01U-D1A)	15	15	62	3	a	Behind	30	0	Retained	04/18/2022



### Antenna Mount Mapping Form (PATENT PENDING)



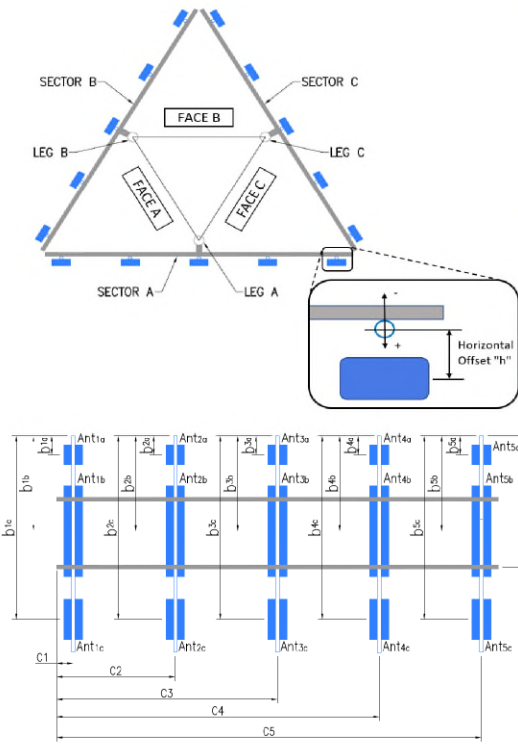
<b>FCC #</b>			
<b>Tower Owner:</b>		<b>Mapping Date:</b>	4/18/2022
<b>Site Name:</b>	LEBANON CENTER CT - A	<b>Tower Type:</b>	Monopole
<b>Site Number or ID:</b>	469950	<b>Tower Height (Ft.):</b>	150
<b>Mapping Contractor:</b>	HUDSON DESIGN GROUP, LLC.	<b>Mount Elevation (Ft.):</b>	139.5

This antenna mapping form is the property of TES and under **PATENT PENDING**. The formation contained herein is considered confidential in nature and is to be used only for the specific customer it was intended for. Reproduction, transmission, publication, modification or disclosure by any method is prohibited except by express written permission of TES. All means and methods are the responsibility of the contractor and the work shall be compliant with ANSI/ASSE A 10.48, OSHA, FCC, FAA and other safety requirements that may apply. TES is not warranting the usability of the safety climb as it must be assessed prior to each use in compliance with OSHA requirements.

Please insert the sketches of the antenna mount from the "Sketches" tab with dimensions and members here.

Mount Pipe Configuration and Geometries [Unit = Inches]							
Sector / Position	Mount Pipe Size & Length	Vertical Offset Dimension "u"	Horizontal Offset "c1, C2, C3, etc."	Sector / Position	Mount Pipe Size & Length	Vertical Offset Dimension "u"	Horizontal Offset "C1, C2, C3, etc."
A1	2.375"Ø X .125 WALL X 96" LONG	48.00	16.00	C1	2.375"Ø X .125 WALL X 96" LONG	48.00	16.00
A2	2.375"Ø X .125 WALL X 96" LONG	48.00	61.00	C2	2.375"Ø X .125 WALL X 96" LONG	48.00	61.00
A3	2.375"Ø X .125 WALL X 96" LONG	48.00	86.50	C3	2.875"Ø X .188 WALL X 96" LONG	48.00	112.00
A4	2.875"Ø X .188 WALL X 96" LONG	48.00	112.00	C4	2.375"Ø X .125 WALL X 96" LONG	48.00	157.00
A5	2.375"Ø X .125 WALL X 96" LONG	48.00	157.00	C5			
A6				C6			
B1	2.375"Ø X .125 WALL X 96" LONG	48.00	16.00	D1			
B2	2.375"Ø X .125 WALL X 96" LONG	48.00	61.00	D2			
B3	2.875"Ø X .188 WALL X 96" LONG	48.00	112.00	D3			
B4	2.375"Ø X .125 WALL X 96" LONG	48.00	157.00	D4			
B5				D5			
B6				D6			
Distance from top of bottom support rail to lowest tip of ant./eqpt. of Carrier above. (N/A if > 10 ft.):							7.25
Distance from top of bottom support rail to highest tip of ant./eqpt. of Carrier below. (N/A if > 10 ft.):							
Please enter additional information or comments below.							
Tower Face Width at Mount Elev. (ft.):		Tower Leg Size or Pole Shaft Diameter at Mount Elev. (in.):				32	

Ants. Items	Enter antenna model. If not labeled, enter "Unknown".					Mounting Locations [Units are inches and degrees]			Photos of antennas	
	Antenna Models if Known	Width (in.)	Depth (in.)	Height (in.)	Coax Size and Qty	Antenna Center-line (Ft.)	Vertical Distances "b1a, b2a, b3a, b1b,..." (Inches)	Horiz. Offset "h" (Use "-" if Ant. is behind)		Antenna Azimuth (Degrees)
<b>Sector A</b>										
Ant1a										
Ant1b	EMPTY									
Ant1c										
Ant2a	RFV01U-D2A	16.00	10.00	15.50	141.41		25.00	-8.50		24,115
Ant2b										
Ant2c										
Ant3a										
Ant3b	RHSDC-6627-PF-48	15.00	10.00	28.00	144.5		50.00	9.00		134,138
Ant3c										
Ant4a	RFV01U-D1A	16.00	12.00	15.50	142.41		24.00	-9.50		122,135
Ant4b	(2) QS66565M5	12.00	9.50	73.00	143.5		48.00	13.00	100.00	25,123
Ant4c										
Ant5a	EMPTY									
Ant5b										
Ant5c										
Ant on Standoff										
Ant on Standoff										
Ant on Tower										
Ant on Tower										



**Antenna Layout (Looking Out From Tower)**



**Observed Safety and Structural Issues During the Mount Mapping**

Issue #	Description of Issue	Photo #
1	OVP UNIT IS ONLY 17 INCHES FROM THE NEXT CARRIER'S MOUNT & CABLING	154
2	SAFETY CLIMB IS DIVERTED AROUND MOUNT COLLAR (PARTIAL OBSTRUCTION)	22
3		
4		
5		
6		
7		
8		

**Mapping Notes**

1. Please report any visible structural or safety issues observed on the antenna mounts (Damaged members, loose connections, tilting mounts, safety climb issues, etc.)
2. If the thickness of the existing pipes or tubing can't be obtained from a general tool (such as Caliper), please use an ultrasonic measurement tool (thickness gauge) to measure the thickness.
3. Please create all required detail sketches of the mounts and insert them into the "Sketches" tab.
4. Please measure and enter the bolt sizes and types under the Members Box in the spreadsheet of the mount type.
5. Take and label the photos of the tower, mounts, connections, antennas and all measurements. Minimum 50 photos are required.
6. Please measure and report the size and length of all existing antenna mounting pipes.
7. Please measure and report the antenna information for all sectors.
8. Don't delete or rearrange any sheet or contents of any sheet from this mapping form.

**Standard Conditions**

1. Obvious safety and structural issues/deficiencies noticed at the time of the mount mapping are to be reported in this mapping. However, this mount mapping is not a condition assessment of the mount.

<b>SMART Tool<sup>®</sup></b> <b>Vendor</b>	<b>Antenna Mount Mapping Form (PATENT PENDING)</b>			FCC #
	<b>Tower Owner:</b>		<b>Mapping Date:</b>	4/18/2022
<b>Site Name:</b>	LEBANON CENTER CT - A	<b>Tower Type:</b>	Monopole	
<b>Site Number or ID:</b>	469950	<b>Tower Height (FT):</b>	150	
<b>Mapping Contractor:</b>	HUDSON DESIGN GROUP, LLC.	<b>Mount Elevation (FT):</b>	139.5	

This antenna mapping form is the property of TES and under **PATENT PENDING**. The formation contained herein is considered confidential in nature and is to be used only for the specific customer it was intended for. Reproduction, transmission, publication, modification or disclosure by any method is prohibited except by express written permission of TES. All means and methods are the responsibility of the contractor and the work shall be compliant with ANSI/ASSE A 10.48, OSHA, FCC, FAA and other safety requirements that may apply. TES is not warranting the usability of the safety climb as it must be assessed prior to each use in compliance with OSHA requirements.

**Please Insert Sketches of the Antenna Mount**

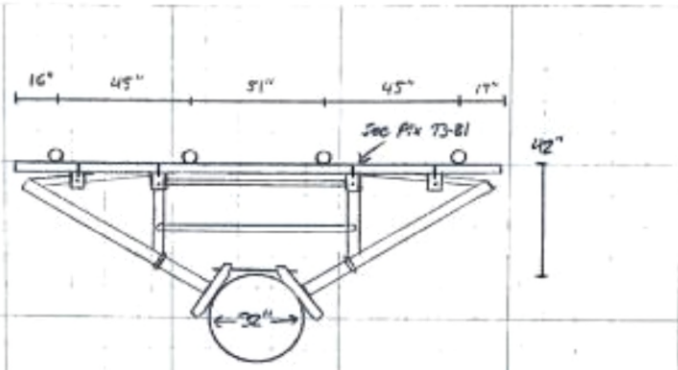
DATE: 4-18-22  
 Project Name: Lebanon Center CT  
 Project No.: \_\_\_\_\_  
 Design By: Josh Chk'd By: \_\_\_\_\_

Page \_\_\_\_\_ of \_\_\_\_\_



*MZ = 139'6"*

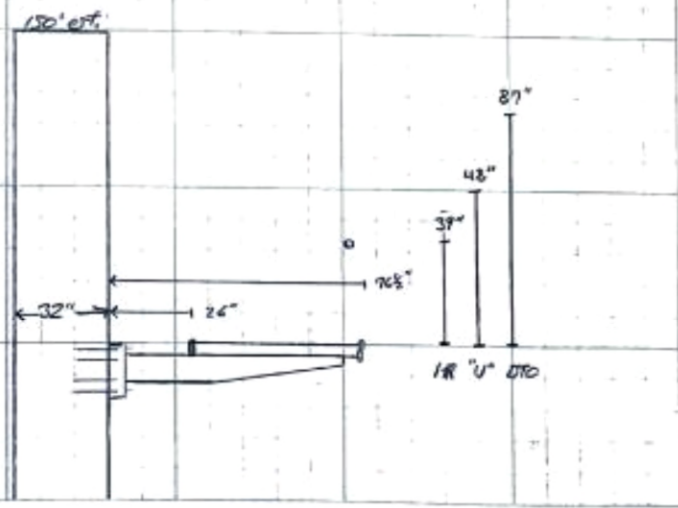
Ant. Pipes:  $2\frac{7}{8} \times \frac{3}{4} \times 96"$   
 Face Pipes:  $2\frac{7}{8} \times \frac{3}{4} \times 174"$   
 - ubolts:  $\frac{5}{8}"$   
 Angles:  $3 \times 3 \times \frac{5}{16}"$   
 HSS:  $4 \times 4 \times \frac{1}{4} = 50 \frac{1}{2}"$   
 Catwalk RM:  $1 \frac{3}{4}"$   
 Stand off:  $1 \frac{3}{8} \times \frac{1}{2} \times 3 \frac{7}{8} \times 72"$   
 J/O Flange:  $16" \times 8" \times \frac{5}{16}"$   
 - Bolts: (8)  $\frac{5}{8}"$   
 Collar:  $18" \times \frac{1}{2}"$   
 - Bolts: (4)  $\frac{5}{8}"$   
 Pole: 32"  
 Pole  $\rightarrow$  sleeve: 26"  
 Pole  $\rightarrow$  Apex:  $76 \frac{1}{2}"$   
 Pole  $\rightarrow$  Face: 42"  
 All U: 48"  
 #2 Ant. Pipe:  $2\frac{7}{8} \times \frac{3}{4} \times 96"$   
 All other Pipes:  $2\frac{7}{8} \times \frac{1}{2} \times 96"$



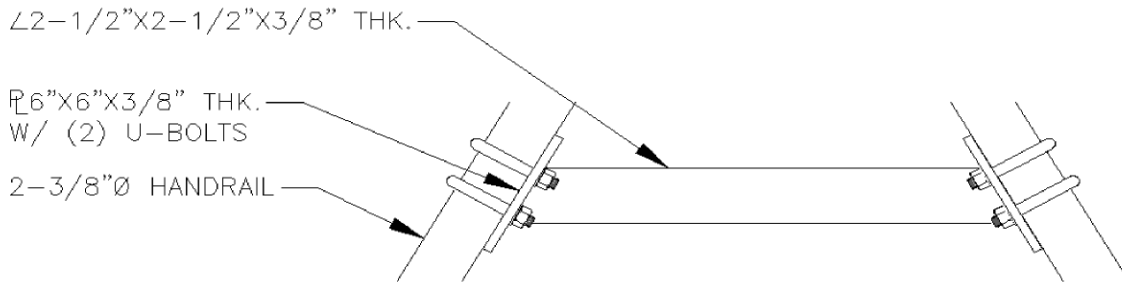
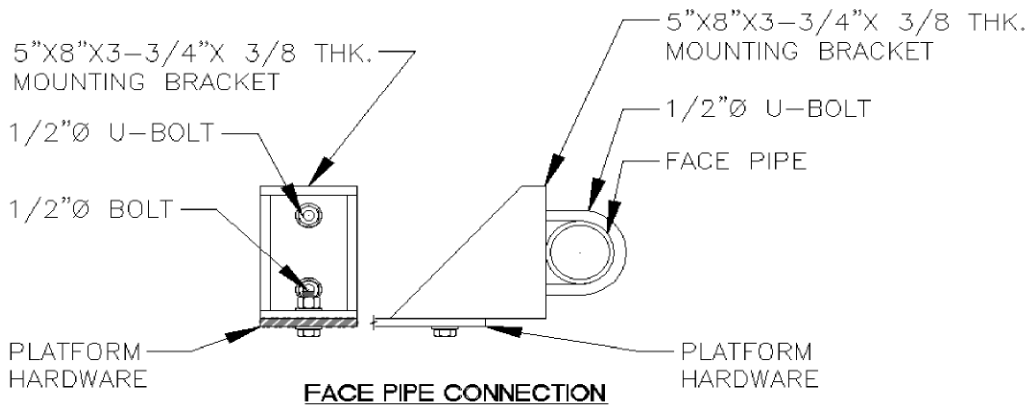
**Inventory #1**  
 RFV02U-D2A  
 (16" x 10" x 15 1/2")  
 E: 25"  
 H: - 8 1/2"

**#2**  
 (2) 6 Port Multiserv  
 (12" x 9 1/2" x 73")  
 E: 48"  
 H: 13"  
 RFV02U-D1A  
 (16" x 12" x 15 1/2")  
 E: 24"  
 H: - 9 1/2"

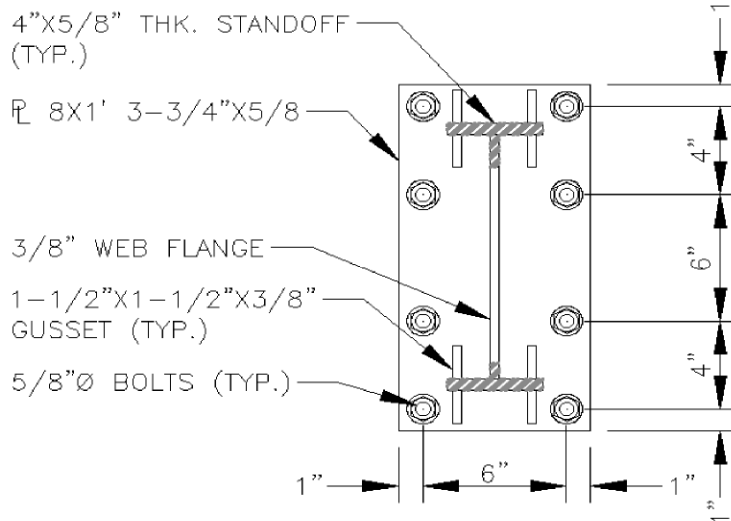
**Lines: (1) 2 Hybrid**  
 Azimuths: SC: 70°  
 A: 100°  
 B: 210°  
 G: 340°



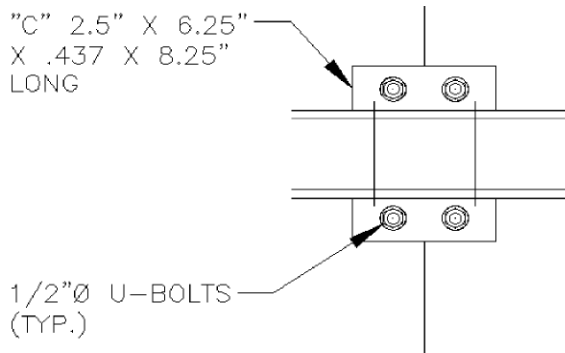




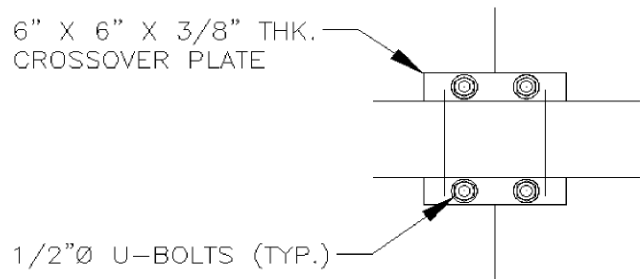
**HANDRAIL APEX SUPPORT DETAIL**



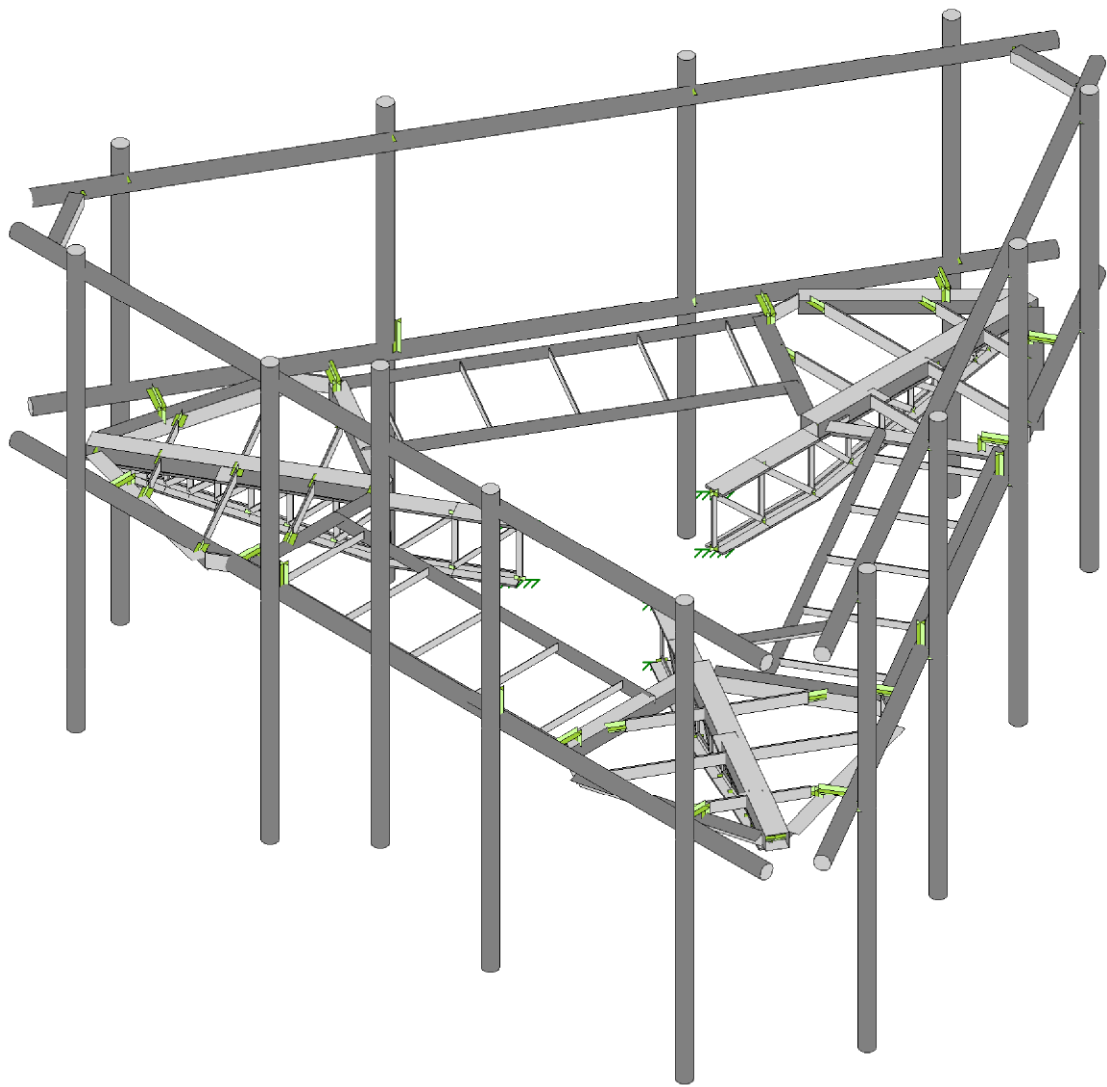
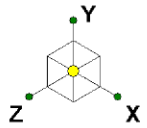
**RING MOUNT CONNECTION**



**CROSSOVER PLATE DETAIL**



**CROSSOVER PLATE DETAIL**



Envelope Only Solution

Maser Consulting

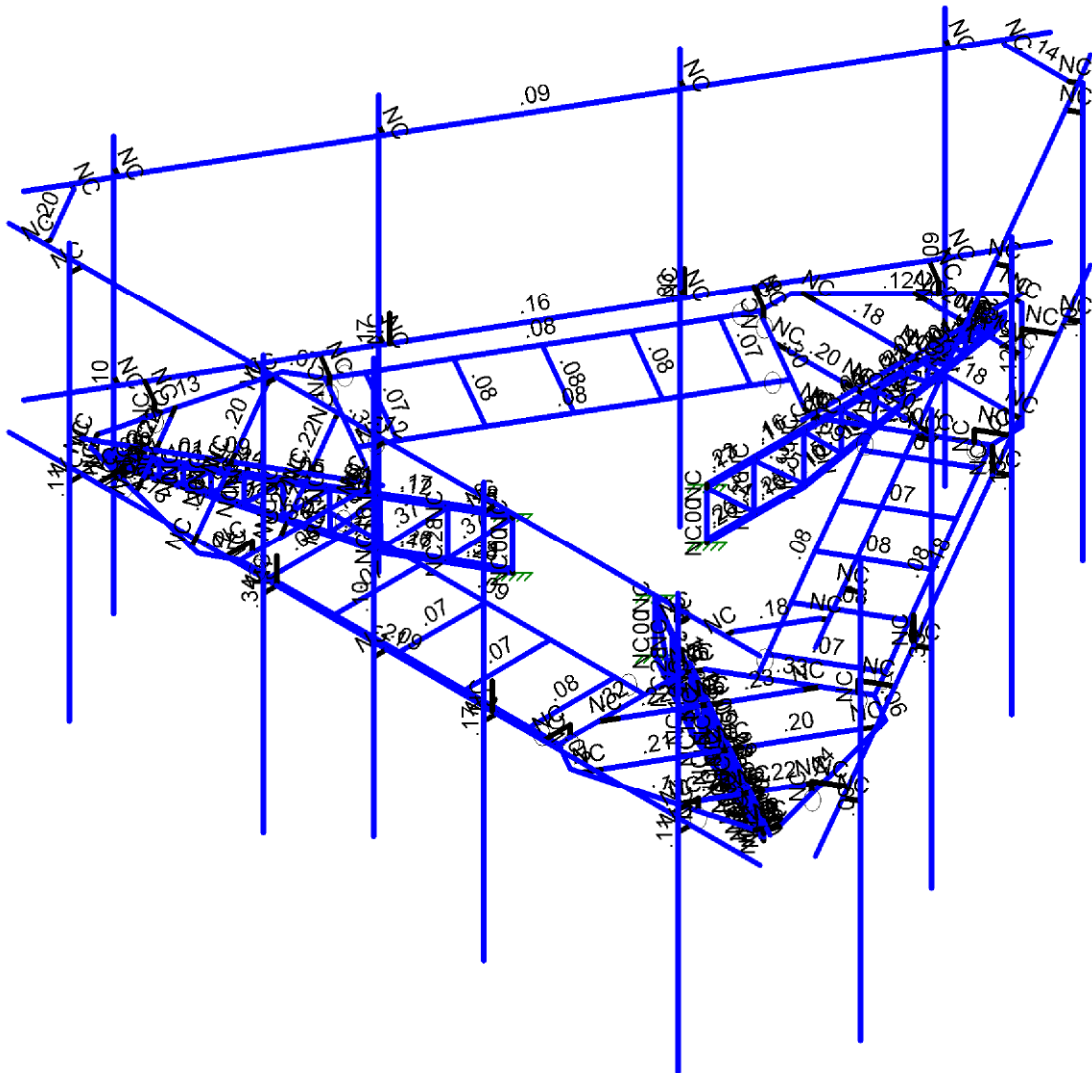
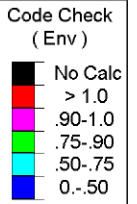
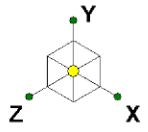
JET

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render 1

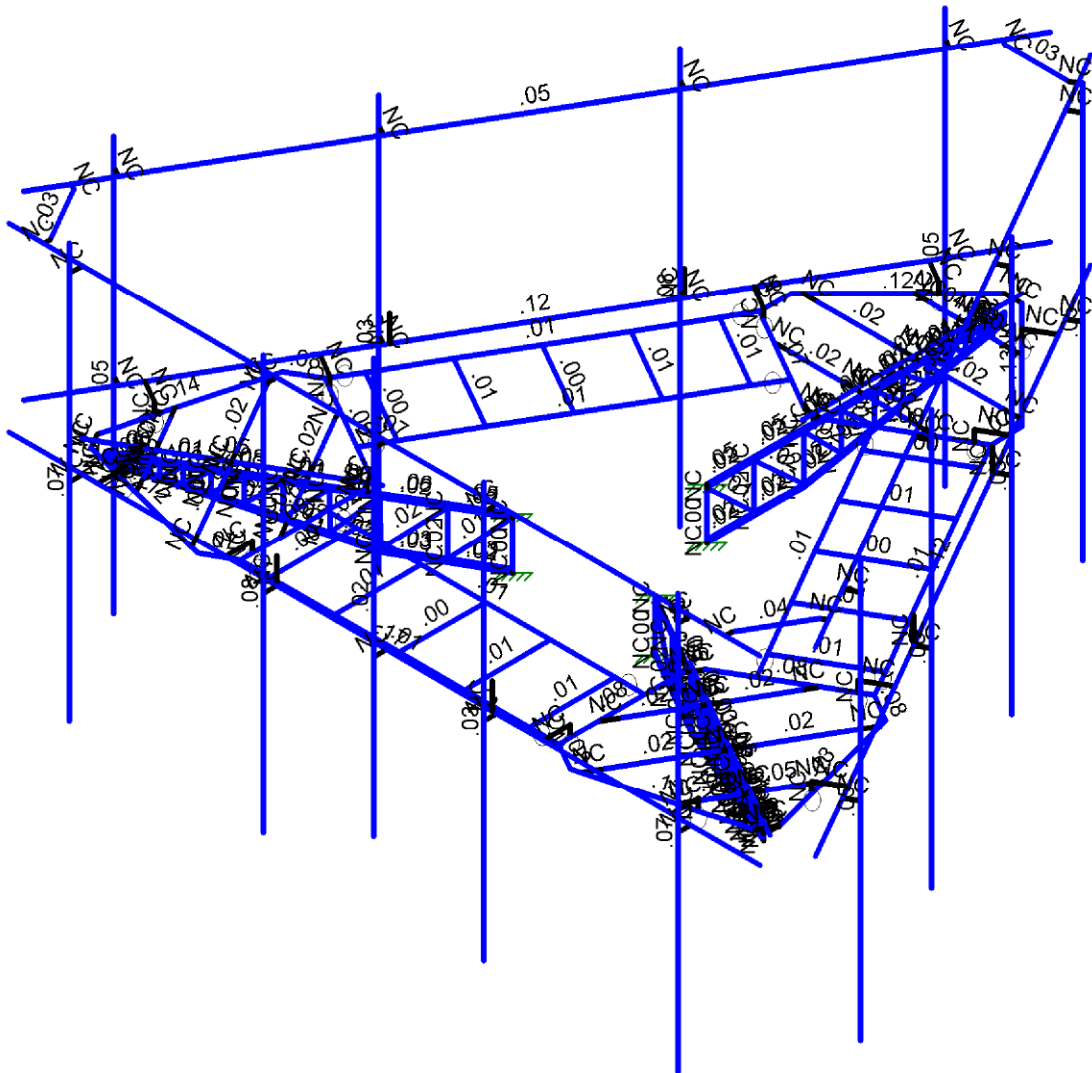
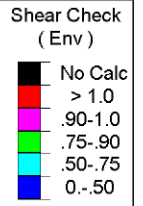
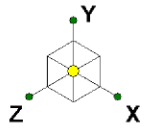
Apr 27, 2022 at 1:32 PM

469950-VZW\_MT\_LO\_H.r3d



Member Code Checks Displayed (Enveloped)  
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Maser Consulting	469950-VZW_MT_LO_H	bending 2
JET		Apr 27, 2022 at 1:32 PM
		469950-VZW_MT_LO_H.r3d



Member Shear Checks Displayed (Enveloped)  
Envelope Only Solution

Maser Consulting	469950-VZW_MT_LO_H	shear 3
JET		Apr 27, 2022 at 1:33 PM
		469950-VZW_MT_LO_H.r3d



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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 Checked By: \_\_\_\_\_

### Basic Load Cases

	BLC Description	Category	X Gravity	Y Gravity	Z Gravity	Joint	Point	Distribut...	Area(Me...Surface(...
1	Antenna D	None					75		
2	Antenna Di	None					75		
3	Antenna Wo (0 Deg)	None					75		
4	Antenna Wo (30 Deg)	None					75		
5	Antenna Wo (60 Deg)	None					75		
6	Antenna Wo (90 Deg)	None					75		
7	Antenna Wo (120 Deg)	None					75		
8	Antenna Wo (150 Deg)	None					75		
9	Antenna Wo (180 Deg)	None					75		
10	Antenna Wo (210 Deg)	None					75		
11	Antenna Wo (240 Deg)	None					75		
12	Antenna Wo (270 Deg)	None					75		
13	Antenna Wo (300 Deg)	None					75		
14	Antenna Wo (330 Deg)	None					75		
15	Antenna Wi (0 Deg)	None					75		
16	Antenna Wi (30 Deg)	None					75		
17	Antenna Wi (60 Deg)	None					75		
18	Antenna Wi (90 Deg)	None					75		
19	Antenna Wi (120 Deg)	None					75		
20	Antenna Wi (150 Deg)	None					75		
21	Antenna Wi (180 Deg)	None					75		
22	Antenna Wi (210 Deg)	None					75		
23	Antenna Wi (240 Deg)	None					75		
24	Antenna Wi (270 Deg)	None					75		
25	Antenna Wi (300 Deg)	None					75		
26	Antenna Wi (330 Deg)	None					75		
27	Antenna Wm (0 Deg)	None					75		
28	Antenna Wm (30 Deg)	None					75		
29	Antenna Wm (60 Deg)	None					75		
30	Antenna Wm (90 Deg)	None					75		
31	Antenna Wm (120 Deg)	None					75		
32	Antenna Wm (150 Deg)	None					75		
33	Antenna Wm (180 Deg)	None					75		
34	Antenna Wm (210 Deg)	None					75		
35	Antenna Wm (240 Deg)	None					75		
36	Antenna Wm (270 Deg)	None					75		
37	Antenna Wm (300 Deg)	None					75		
38	Antenna Wm (330 Deg)	None					75		
39	Structure D	None		-1					9
40	Structure Di	None						229	9
41	Structure Wo (0 Deg)	None						458	
42	Structure Wo (30 Deg)	None						458	
43	Structure Wo (60 Deg)	None						458	
44	Structure Wo (90 Deg)	None						458	
45	Structure Wo (120 Deg)	None						458	
46	Structure Wo (150 Deg)	None						458	
47	Structure Wo (180 Deg)	None						458	
48	Structure Wo (210 Deg)	None						458	
49	Structure Wo (240 Deg)	None						458	
50	Structure Wo (270 Deg)	None						458	
51	Structure Wo (300 Deg)	None						458	
52	Structure Wo (330 Deg)	None						458	
53	Structure Wi (0 Deg)	None						458	



**Basic Load Cases (Continued)**

	BLC Description	Category	X Gravity	Y Gravity	Z Gravity	Joint	Point	Distribut...	Area(Me...Surface(...
54	Structure Wi (30 Deg)	None						458	
55	Structure Wi (60 Deg)	None						458	
56	Structure Wi (90 Deg)	None						458	
57	Structure Wi (120 Deg)	None						458	
58	Structure Wi (150 Deg)	None						458	
59	Structure Wi (180 Deg)	None						458	
60	Structure Wi (210 Deg)	None						458	
61	Structure Wi (240 Deg)	None						458	
62	Structure Wi (270 Deg)	None						458	
63	Structure Wi (300 Deg)	None						458	
64	Structure Wi (330 Deg)	None						458	
65	Structure Wm (0 Deg)	None						458	
66	Structure Wm (30 Deg)	None						458	
67	Structure Wm (60 Deg)	None						458	
68	Structure Wm (90 Deg)	None						458	
69	Structure Wm (120 Deg)	None						458	
70	Structure Wm (150 Deg)	None						458	
71	Structure Wm (180 Deg)	None						458	
72	Structure Wm (210 Deg)	None						458	
73	Structure Wm (240 Deg)	None						458	
74	Structure Wm (270 Deg)	None						458	
75	Structure Wm (300 Deg)	None						458	
76	Structure Wm (330 Deg)	None						458	
77	Lm1	None					1		
78	Lm2	None					1		
79	Lv1	None					1		
80	Lv2	None					1		
81	Antenna Ev	None					75		
82	Antenna Eh (0 Deg)	None					50		
83	Antenna Eh (90 Deg)	None					50		
84	Structure Ev	ELY							
85	Structure Eh (0 Deg)	ELZ							
86	Structure Eh (90 Deg)	ELX	.106						
87	BLC 39 Transient Area Loads	None						367	
88	BLC 40 Transient Area Loads	None						367	

**Load Combinations**

	Description	Sol...P...S...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	
1	1.2D+1.0Wo (0 Deg)	Yes Y	1	1.2	39	1.2	3	1	41	1				
2	1.2D+1.0Wo (30 Deg)	Yes Y	1	1.2	39	1.2	4	1	42	1				
3	1.2D+1.0Wo (60 Deg)	Yes Y	1	1.2	39	1.2	5	1	43	1				
4	1.2D+1.0Wo (90 Deg)	Yes Y	1	1.2	39	1.2	6	1	44	1				
5	1.2D+1.0Wo (120 Deg)	Yes Y	1	1.2	39	1.2	7	1	45	1				
6	1.2D+1.0Wo (150 Deg)	Yes Y	1	1.2	39	1.2	8	1	46	1				
7	1.2D+1.0Wo (180 Deg)	Yes Y	1	1.2	39	1.2	9	1	47	1				
8	1.2D+1.0Wo (210 Deg)	Yes Y	1	1.2	39	1.2	10	1	48	1				
9	1.2D+1.0Wo (240 Deg)	Yes Y	1	1.2	39	1.2	11	1	49	1				
10	1.2D+1.0Wo (270 Deg)	Yes Y	1	1.2	39	1.2	12	1	50	1				
11	1.2D+1.0Wo (300 Deg)	Yes Y	1	1.2	39	1.2	13	1	51	1				
12	1.2D+1.0Wo (330 Deg)	Yes Y	1	1.2	39	1.2	14	1	52	1				
13	1.2D + 1.0Di + 1.0Wi (0 ...	Yes Y	1	1.2	39	1.2	2	1	40	1	15	1	53	1
14	1.2D + 1.0Di + 1.0Wi (30 ...	Yes Y	1	1.2	39	1.2	2	1	40	1	16	1	54	1
15	1.2D + 1.0Di + 1.0Wi (60 ...	Yes Y	1	1.2	39	1.2	2	1	40	1	17	1	55	1
16	1.2D + 1.0Di + 1.0Wi (90 ...	Yes Y	1	1.2	39	1.2	2	1	40	1	18	1	56	1
17	1.2D + 1.0Di + 1.0Wi (12...	Yes Y	1	1.2	39	1.2	2	1	40	1	19	1	57	1





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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### Load Combinations (Continued)

Description	Sol...	P...	S...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...	BLCFa...						
75 0.9D - 1.0Ev + 1.0Eh (33...	Yes	Y		1	.9	39	.9	81	-1	ELY	-1	82	.866	83	-.5	ELZ	.866	ELX	-.5

### Joint Coordinates and Temperatures

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
1	N74A	-6.642198	.125	3.834875	0	
2	N75A	-2.966498	.125	1.712708	0	
3	N77	-5.744599	.125	3.316646	0	
4	N79	-6.119599	.125	2.667127	0	
5	N27	-4.813622	.125	2.779146	0	
6	N28	-3.854563	.125	2.225433	0	
7	N29	-5.726413	.125	1.198144	0	
8	N31	-4.503934	.125	1.110207	0	
9	N35	-5.827932	.125	3.172308	0	
10	N38	-4.896955	.125	2.634808	0	
11	N39	-3.942018	.125	2.083475	0	
12	N41	-6.261905	.125	2.420645	0	
13	N41A	-5.868487	.125	0.952066	0	
14	N42	-4.64619	.125	0.863813	0	
15	N47	-6.49618	.125	3.750571	0	
16	N49	-3.154519	.125	1.821263	0	
17	N50	-6.579513	.125	3.606234	0	
18	N52	-5.825357	.125	0.791068	0	
19	N52A	-3.237853	.125	1.676925	0	
20	N64	-5.369599	.125	3.966165	0	
21	N67	-3.90083	.125	4.360147	0	
22	N68	-3.213434	.125	3.345418	0	
23	N69	-5.661266	.125	3.460983	0	
24	N70	-4.730288	.125	2.923483	0	
25	N71	-3.775351	.125	2.37215	0	
26	N72	-5.227293	.125	4.212646	0	
27	N73	-3.758757	.125	4.606225	0	
28	N74	-3.071186	.125	3.5918	0	
29	N78	-6.412847	.125	3.894909	0	
30	N79A	-3.597763	.125	4.649373	0	
31	N80	-3.071186	.125	1.9656	0	
32	N60	-3.071176	.125	4.351401	0	
33	N62	-5.304012	.125	0.484016	0	
34	N52C	-5.542407	.125	4.128193	0	
35	N60A	0.	.125	-7.669742	0	
36	N61	0.	.125	-3.425409	0	
37	N63	0.	.125	-6.633284	0	
38	N64A	0.750005	.125	-6.633284	0	
39	N65	0.	.125	-5.558284	0	
40	N66	-0.	.125	-4.455617	0	
41	N67A	1.825588	.125	-5.558284	0	
42	N68A	1.290505	.125	-4.455617	0	
43	N69A	0.166671	.125	-6.633284	0	
44	N70A	0.166671	.125	-5.558284	0	
45	N71A	0.166671	.125	-4.455617	0	
46	N72A	1.034617	.125	-6.633284	0	
47	N73B	2.109735	.125	-5.558284	0	
48	N74B	1.575016	.125	-4.455617	0	
49	N75	0.	.125	-7.501135	0	
50	N76A	0.	.125	-3.642525	0	
51	N77A	0.166671	.125	-7.501135	0	





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
52	N78A	2.227598	.125	-5.440433	0	
53	N79B	0.166671	.125	-3.642517	0	
54	N80A	-0.749995	.125	-6.633284	0	
55	N81	-1.825579	.125	-5.558284	0	
56	N82	-1.290495	.125	-4.455617	0	
57	N83	-0.166662	.125	-6.633284	0	
58	N84	-0.166662	.125	-5.558284	0	
59	N85	-0.166662	.125	-4.455617	0	
60	N86	-1.034607	.125	-6.633284	0	
61	N87	-2.109725	.125	-5.558284	0	
62	N88	-1.575006	.125	-4.455617	0	
63	N89	-0.166662	.125	-7.501135	0	
64	N90	-2.227589	.125	-5.440433	0	
65	N91	-0.166662	.125	-3.642517	0	
66	N93	-2.232831	.125	-4.835409	0	
67	N94	2.232841	.125	-4.835409	0	
68	N109	2.0326	0.33325	-4.719801	0	
69	N110	0.803921	0.33325	-6.863954	0	
70	N111	2.0326	.125	-4.719801	0	
71	N112	2.483683	0.33325	-4.980234	0	
72	N113	0.803921	.125	-6.863954	0	
73	N114	1.248068	0.33325	-7.120383	0	
74	N117	6.642175	.125	3.834878	0	
75	N118	2.966474	.125	1.712712	0	
76	N120	5.744575	.125	3.316649	0	
77	N121	5.369575	.125	3.966168	0	
78	N122	4.813598	.125	2.779149	0	
79	N123	3.858661	.125	2.227816	0	
80	N124	3.900806	.125	4.360151	0	
81	N125	3.213411	.125	3.345421	0	
82	N126	5.661242	.125	3.460987	0	
83	N127	4.730265	.125	2.923487	0	
84	N128	3.775327	.125	2.372153	0	
85	N129	5.227269	.125	4.21265	0	
86	N130	3.758733	.125	4.606229	0	
87	N131	3.071162	.125	3.591803	0	
88	N132	6.496156	.125	3.750574	0	
89	N133	3.154495	.125	1.821266	0	
90	N134	6.412823	.125	3.894912	0	
91	N135	3.597739	.125	4.649376	0	
92	N136	3.071162	.125	1.965603	0	
93	N137	6.119575	.125	2.66713	0	
94	N138	5.72639	.125	1.198147	0	
95	N139	4.503911	.125	1.11021	0	
96	N140	5.827909	.125	3.172311	0	
97	N141	4.896931	.125	2.634811	0	
98	N142	3.941994	.125	2.083478	0	
99	N143	6.261881	.125	2.420649	0	
100	N144	5.868463	.125	0.95207	0	
101	N145	4.646166	.125	0.863816	0	
102	N146	6.579489	.125	3.606237	0	
103	N147	5.825333	.125	0.791071	0	
104	N148	3.237829	.125	1.676928	0	
105	N149	5.103748	0.33325	0.599629	0	
106	N150	5.303988	.125	0.484019	0	
107	N151	3.071152	.125	4.351404	0	
108	N152	6.3463	0.33325	2.735772	0	



**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
109	N162	5.103748	.125	0.599629	0	
110	N163	5.55485	0.33325	0.339185	0	
111	N164	6.3463	.125	2.735772	0	
112	N165	6.790464	0.33325	2.479334	0	
113	N167	5.542383	0.33325	4.128197	0	
114	N152A	-5.103772	0.33325	0.599625	0	
115	N153A	-6.346324	0.33325	2.735769	0	
116	N154A	-5.103772	.125	0.599625	0	
117	N155A	-5.554855	0.33325	0.339192	0	
118	N156A	-6.346324	.125	2.735769	0	
119	N157A	-6.790466	0.33325	2.479333	0	
120	N158A	-2.03259	0.33325	-4.719801	0	
121	N159A	-0.803912	0.33325	-6.863954	0	
122	N160A	-2.03259	.125	-4.719801	0	
123	N161A	-2.483679	0.33325	-4.980238	0	
124	N162A	-0.803912	.125	-6.863954	0	
125	N163A	-1.248066	0.33325	-7.120381	0	
126	N166	3.071153	0.33325	4.120187	0	
127	N168	3.071162	.125	4.120187	0	
128	N169	3.071153	0.33325	4.641051	0	
129	N170	5.542383	.125	4.128196	0	
130	N171	5.542383	0.33325	4.641051	0	
131	N172A	-3.071177	0.33325	4.120183	0	
132	N173A	-5.542407	0.33325	4.128193	0	
133	N174	-3.071186	.125	4.120183	0	
134	N175	-3.071177	0.33325	4.641051	0	
135	N177	-5.542407	0.33325	4.641051	0	
136	N182	2.977597	0.83325	-4.124746	0	
137	N183	5.060914	0.83325	-0.51629	0	
138	N193A	-5.060933	0.83325	-0.516296	0	
139	N194	-2.977592	0.83325	-4.124743	0	
140	N202	2.083323	0.83325	4.641049	0	
141	N203	-2.083347	0.83325	4.641048	0	
142	N204	-7.250018	0.33325	4.641047	0	
143	N205	7.249994	0.33325	4.641051	0	
144	N212	-4.618802	.125	2.666667	0	
145	N260	4.618802	.125	2.666667	0	
146	N307	0.	.125	-5.333333	0	
147	N307A	2.977591	0.33325	-4.124742	0	
148	N308	5.060934	0.33325	-0.516302	0	
149	N309	-5.060933	0.33325	-0.516296	0	
150	N310	-2.977598	0.33325	-4.124747	0	
151	N311	2.083323	0.33325	4.641051	0	
152	N312	-2.083347	0.33325	4.641051	0	
153	N261A	0.	-0.020833	-3.458302	0	
154	N262	-0.	-0.020833	-3.642525	0	
155	N263	0.	-0.020833	-6.240958	0	
156	N264	0.	-0.020833	-7.333333	0	
157	N265	0.	-1.0155	-3.458302	0	
158	N266	0.	-0.083333	-3.458302	0	
159	N267	-0.	-0.020833	-4.176573	0	
160	N268	-0.	-0.020833	-4.824563	0	
161	N269	0.	-0.020833	-5.381107	0	
162	N270	-0.	-0.020833	-5.847761	0	
163	N271	-0.	-0.020833	-6.572678	0	
164	N272	0.	-0.020833	-6.832123	0	
165	N273	-0.	-0.083333	-4.176573	0	



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
166	N274	-0.	-0.083333	-4.824563	0	
167	N275	-0.	-0.083333	-5.381101	0	
168	N276	-0.	-0.083333	-5.847761	0	
169	N277	0.	-0.083333	-6.240958	0	
170	N278	-0.	-0.083333	-6.572678	0	
171	N279	0.	-0.083333	-6.832123	0	
172	N280	0.	-0.95406	-3.45695	0	
173	N281	-0.	-0.666612	-4.824563	0	
174	N282	-0.	-0.863854	-4.184826	0	
175	N283	0.	-0.611498	-5.393836	0	
176	N284	-0.	-0.727663	-4.837303	0	
177	N285	0.	-0.514094	-5.860494	0	
178	N286	0.	-0.432023	-6.253686	0	
179	N287	-0.	-0.362784	-6.585403	0	
180	N288	-0.	-0.308631	-6.844845	0	
181	N289	0.	-0.802709	-4.172067	0	
182	N290	0.	-0.550467	-5.381101	0	
183	N291	-0.	-0.453078	-5.847761	0	
184	N292	0.	-0.371028	-6.240958	0	
185	N293	0.	-0.301807	-6.572678	0	
186	N294	-0.	-0.24741	-6.83207	0	
187	N295A	0.	-0.083333	-7.333333	0	
188	N296A	-0.	-0.146105	-7.315148	0	
189	N297A	0.	-0.209988	-7.317437	0	
190	N298A	0.	-0.020833	-2.499968	0	
191	N299A	0.	-1.0155	-2.499968	0	
192	N300	0.	-0.083333	-2.499968	0	
193	N301A	0.	-0.954046	-2.499968	0	
194	N302	-0.	-0.020833	-1.583333	0	
195	N303	-0.	-1.0155	-1.583333	0	
196	N304	-0.	-0.083333	-1.583333	0	
197	N305	-0.	-0.954046	-1.583333	0	
198	N306	0.	-0.020833	-5.333333	0	
199	N307B	-0.	-0.192226	-7.095221	0	
200	N308A	0.	-0.083333	-7.09504	0	
201	N307D	0	0	0	0	
202	N308C	-3.071186	.125	2.684767	0	
203	N309A	-3.860668	.125	1.317339	0	
204	N310A	-0.78948	.125	-4.002098	0	
205	N311A	0.78949	.125	-4.002098	0	
206	N312A	3.860644	.125	1.317342	0	
207	N313	3.071162	.125	2.684767	0	
208	N314	3.768414	.125	-2.175695	0	
209	N315	2.325067	.125	-1.342378	0	
210	N316	3.143418	.125	-3.258229	0	
211	N317	1.700071	.125	-2.424912	0	
212	N318	2.518422	.125	-4.340763	0	
213	N319	1.075075	.125	-3.507446	0	
214	N320	4.39341	.125	-1.093161	0	
215	N321	2.950063	.125	-0.259844	0	
216	N322	5.018406	.125	-0.010627	0	
217	N323	3.575059	.125	0.82269	0	
218	N328	-3.76842	.125	-2.175698	0	
219	N329	-2.325073	.125	-1.342381	0	
220	N330	-4.393422	.125	-1.093167	0	
221	N331	-2.950074	.125	-0.25985	0	
222	N332	-5.018423	.125	-0.010637	0	



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
223	N333	-3.575076	.125	0.822681	0	
224	N334	-3.143419	.125	-3.258229	0	
225	N335	-1.700071	.125	-2.424912	0	
226	N336	-2.518417	.125	-4.34076	0	
227	N337	-1.07507	.125	-3.507443	0	
228	N338	0.	.125	4.351401	0	
229	N339	0.	.125	2.684767	0	
230	N340	1.25	.125	4.351401	0	
231	N341	1.25	.125	2.684767	0	
232	N342	2.5	.125	4.351401	0	
233	N343	2.5	.125	2.684767	0	
234	N344	-1.25	.125	4.351401	0	
235	N345	-1.25	.125	2.684767	0	
236	N346	-2.5	.125	4.351401	0	
237	N347	-2.5	.125	2.684767	0	
238	N454A	5.916653	4.33325	4.891039	0	
239	N455A	5.916653	-3.66675	4.891039	0	
240	N392	2.166685	0.33325	4.641051	0	
241	N403A	2.166653	4.33325	4.891039	0	
242	N404A	2.166653	-3.66675	4.891039	0	
243	N418A	-2.083347	4.33325	4.891039	0	
244	N419	-2.083347	-3.66675	4.891039	0	
245	N308A_1	2.166653	0.33325	4.891039	0	
246	N309A_1	-2.083347	0.33325	4.891039	0	
247	N310_1	5.916653	0.33325	4.891039	0	
248	N311_1	5.916653	0.33325	4.641051	0	
249	N312_1	-5.833315	0.33325	4.641051	0	
250	N313A	-5.833347	4.33325	4.891039	0	
251	N314_1	-5.833347	-3.66675	4.891039	0	
252	N315_1	-5.833347	0.33325	4.891039	0	
253	N314A	-7.250014	3.83325	4.641039	0	
254	N315A	7.250018	3.83325	4.641047	0	
255	N316_1	2.166685	3.83325	4.641047	0	
256	N317_1	-2.083315	3.83325	4.641047	0	
257	N318_1	2.166653	3.83325	4.891039	0	
258	N319_1	-2.083347	3.83325	4.891039	0	
259	N320_1	5.916653	3.83325	4.891039	0	
260	N321_1	5.916653	3.83325	4.641047	0	
261	N322_1	-5.833315	3.83325	4.641047	0	
262	N323_1	-5.833347	3.83325	4.891039	0	
263	N327	1.277438	4.33325	-7.569491	0	
264	N328_1	1.277438	-3.66675	-7.569491	0	
265	N329_1	2.935924	0.33325	-4.196929	0	
266	N330_1	3.152438	4.33325	-4.321896	0	
267	N331_1	3.152438	-3.66675	-4.321896	0	
268	N333_1	5.277438	4.33325	-0.641288	0	
269	N334_1	5.277438	-3.66675	-0.641288	0	
270	N335_1	3.152438	0.33325	-4.321896	0	
271	N336_1	5.277438	0.33325	-0.641288	0	
272	N337_1	1.277438	0.33325	-7.569491	0	
273	N338_1	1.060941	0.33325	-7.444497	0	
274	N339_1	6.935923	0.33325	2.731275	0	
275	N340_1	7.152438	4.33325	2.606307	0	
276	N341_1	7.152438	-3.66675	2.606307	0	
277	N342_1	7.152438	0.33325	2.606307	0	
278	N343_1	7.644265	3.83325	3.958176	0	
279	N344_1	0.394256	3.83325	-8.599224	0	



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
280	N345_1	2.93592	3.83325	-4.196926	0	
281	N346_1	5.060918	3.83325	-0.516317	0	
282	N347_1	3.152438	3.83325	-4.321896	0	
283	N348	5.277438	3.83325	-0.641288	0	
284	N349	1.277438	3.83325	-7.569491	0	
285	N350	1.060938	3.83325	-7.444495	0	
286	N351	6.935916	3.83325	2.731279	0	
287	N352	7.152438	3.83325	2.606307	0	
288	N356	-7.194091	4.33325	2.678452	0	
289	N357	-7.194091	-3.66675	2.678452	0	
290	N358	-5.102609	0.33325	-0.444121	0	
291	N359	-5.319091	4.33325	-0.569143	0	
292	N360	-5.319091	-3.66675	-0.569143	0	
293	N362	-3.194091	4.33325	-4.249751	0	
294	N363	-3.194091	-3.66675	-4.249751	0	
295	N364	-5.319091	0.33325	-0.569143	0	
296	N365	-3.194091	0.33325	-4.249751	0	
297	N366	-7.194091	0.33325	2.678452	0	
298	N367	-6.977594	0.33325	2.803447	0	
299	N368	-1.102608	0.33325	-7.372323	0	
300	N369	-1.319091	4.33325	-7.497346	0	
301	N370	-1.319091	-3.66675	-7.497346	0	
302	N371	-1.319091	0.33325	-7.497346	0	
303	N372	-0.394251	3.83325	-8.599216	0	
304	N373	-7.644274	3.83325	3.958176	0	
305	N374	-5.102605	3.83325	-0.444118	0	
306	N375	-2.977603	3.83325	-4.124725	0	
307	N376	-5.319091	3.83325	-0.569143	0	
308	N377	-3.194091	3.83325	-4.249751	0	
309	N378	-7.194091	3.83325	2.678452	0	
310	N379	-6.977591	3.83325	2.803448	0	
311	N380	-1.102601	3.83325	-7.372319	0	
312	N381	-1.319091	3.83325	-7.497346	0	
313	N380A	-6.583347	3.83325	4.641047	0	
314	N381A	6.583351	3.83325	4.641047	0	
315	N382	-6.583347	3.83325	4.516039	0	
316	N383	6.583351	3.83325	4.516047	0	
317	N385	7.310932	3.83325	3.380826	0	
318	N386	0.727589	3.83325	-8.021873	0	
319	N387	7.202678	3.83325	3.443326	0	
320	N388	0.619336	3.83325	-7.959373	0	
321	N390	-0.727585	3.83325	-8.021866	0	
322	N391	-7.31094	3.83325	3.380826	0	
323	N392A	-0.619331	3.83325	-7.959365	0	
324	N393	-7.202687	3.83325	3.443326	0	
325	N434A	0.041685	0.33325	4.641051	0	
326	N435A	0.041653	5.33325	4.891039	0	
327	N436	0.041653	-2.66675	4.891039	0	
328	N437	0.041653	0.33325	4.891039	0	
329	N438	0.041685	3.83325	4.641047	0	
330	N439	0.041653	3.83325	4.891039	0	
331	N440	-5.833347	3.33325	4.891039	0	
332	N441	-5.833347	-2.66675	4.891039	0	
333	N689	-2.994977	-0.020833	1.729151	0	
334	N690	-5.404828	-0.020833	3.120479	0	
335	N691	-6.350853	-0.020833	3.666667	0	
336	N692	-2.994977	-1.0155	1.729151	0	



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
337	N693	-2.994977	-0.083333	1.729151	0	
338	N694	-3.617018	-0.020833	2.088287	0	
339	N695	-4.178194	-0.020833	2.412282	0	
340	N696	-4.660175	-0.020833	2.690553	0	
341	N697	-5.06431	-0.020833	2.923881	0	
342	N698	-5.692106	-0.020833	3.286339	0	
343	N699	-5.916792	-0.020833	3.416062	0	
344	N700	-3.617018	-0.083333	2.088287	0	
345	N701	-4.178194	-0.083333	2.412282	0	
346	N702	-4.66017	-0.083333	2.69055	0	
347	N703	-5.06431	-0.083333	2.923881	0	
348	N704	-5.404828	-0.083333	3.120479	0	
349	N705	-5.692106	-0.083333	3.286339	0	
350	N706	-5.916746	-0.083333	3.416035	0	
351	N707	-2.993807	-0.95406	1.728475	0	
352	N708	-4.178194	-0.666612	2.412282	0	
353	N709	-3.624165	-0.863854	2.092413	0	
354	N710	-4.671199	-0.611498	2.696918	0	
355	N711	-4.189227	-0.727663	2.418652	0	
356	N712	-5.075336	-0.514094	2.930247	0	
357	N713	-5.415851	-0.432023	3.126843	0	
358	N714	-5.703126	-0.362784	3.292701	0	
359	N715	-5.927809	-0.308631	3.422422	0	
360	N716	-3.613116	-0.802709	2.086033	0	
361	N717	-4.66017	-0.550467	2.69055	0	
362	N718	-5.06431	-0.453078	2.923881	0	
363	N719	-5.404828	-0.371028	3.120479	0	
364	N720	-5.692106	-0.301807	3.286339	0	
365	N721	-5.916746	-0.24741	3.416035	0	
366	N722	-6.350853	-0.083333	3.666667	0	
367	N723	-6.335104	-0.146105	3.657574	0	
368	N724	-6.337086	-0.209988	3.658718	0	
369	N725	-2.165036	-0.020833	1.249984	0	
370	N726	-2.165036	-1.0155	1.249984	0	
371	N727	-2.165036	-0.083333	1.249984	0	
372	N728	-2.165036	-0.954046	1.249984	0	
373	N729	-1.371207	-0.020833	0.791667	0	
374	N730	-1.371207	-1.0155	0.791667	0	
375	N731	-1.371207	-0.083333	0.791667	0	
376	N732	-1.371207	-0.954046	0.791667	0	
377	N733	-6.144641	-0.192226	3.54761	0	
378	N734	-6.144485	-0.083333	3.54752	0	
379	N736	2.994977	-0.020833	1.729151	0	
380	N737	5.404828	-0.020833	3.120479	0	
381	N738	6.350853	-0.020833	3.666667	0	
382	N739	2.994977	-1.0155	1.729151	0	
383	N740	2.994977	-0.083333	1.729151	0	
384	N741	3.617018	-0.020833	2.088287	0	
385	N742	4.178194	-0.020833	2.412282	0	
386	N743	4.660175	-0.020833	2.690553	0	
387	N744	5.06431	-0.020833	2.923881	0	
388	N745	5.692106	-0.020833	3.286339	0	
389	N746	5.916792	-0.020833	3.416062	0	
390	N747	3.617018	-0.083333	2.088287	0	
391	N748	4.178194	-0.083333	2.412282	0	
392	N749	4.66017	-0.083333	2.69055	0	
393	N750	5.06431	-0.083333	2.923881	0	



**Joint Coordinates and Temperatures (Continued)**

	Label	X [ft]	Y [ft]	Z [ft]	Temp [F]	Detach From Diap...
394	N751	5.404828	-0.083333	3.120479	0	
395	N752	5.692106	-0.083333	3.286339	0	
396	N753	5.916746	-0.083333	3.416035	0	
397	N754	2.993807	-0.95406	1.728475	0	
398	N755	4.178194	-0.666612	2.412282	0	
399	N756	3.624165	-0.863854	2.092413	0	
400	N757	4.671199	-0.611498	2.696918	0	
401	N758	4.189227	-0.727663	2.418652	0	
402	N759	5.075336	-0.514094	2.930247	0	
403	N760	5.415851	-0.432023	3.126843	0	
404	N761	5.703126	-0.362784	3.292701	0	
405	N762	5.927809	-0.308631	3.422422	0	
406	N763	3.613116	-0.802709	2.086033	0	
407	N764	4.66017	-0.550467	2.69055	0	
408	N765	5.06431	-0.453078	2.923881	0	
409	N766	5.404828	-0.371028	3.120479	0	
410	N767	5.692106	-0.301807	3.286339	0	
411	N768	5.916746	-0.24741	3.416035	0	
412	N769	6.350853	-0.083333	3.666667	0	
413	N770	6.335104	-0.146105	3.657574	0	
414	N771	6.337086	-0.209988	3.658718	0	
415	N772	2.165036	-0.020833	1.249984	0	
416	N773	2.165036	-1.0155	1.249984	0	
417	N774	2.165036	-0.083333	1.249984	0	
418	N775	2.165036	-0.954046	1.249984	0	
419	N776	1.371207	-0.020833	0.791667	0	
420	N777	1.371207	-1.0155	0.791667	0	
421	N778	1.371207	-0.083333	0.791667	0	
422	N779	1.371207	-0.954046	0.791667	0	
423	N780	6.144641	-0.192226	3.54761	0	
424	N781	6.144485	-0.083333	3.54752	0	
425	N425	7.644274	0.33325	3.958176	0	
426	N426	0.394271	0.33325	-8.599204	0	
427	N428	-0.394256	0.33325	-8.599224	0	
428	N429	-7.644265	0.33325	3.958154	0	
429	N431	-3.154519	-0.020833	1.821263	0	
430	N432	-4.618802	-0.020833	2.666667	0	
431	N436A	3.154519	-0.020833	1.821262	0	
432	N437A	4.618802	-0.020833	2.666667	0	

**Hot Rolled Steel Section Sets**

	Label	Shape	Type	Design List	Material	Design R...	A [in2]	Iyy [in4]	Izz [in4]	J [in4]
1	HR1A	W4X13	Beam	Wide Flange	A992	Typical	3.83	3.86	11.3	.151
2	Face Horizontal	PIPE_2.5	None	None	A53 Gr.B	Typical	1.61	1.45	1.45	2.89
3	Mount Pipe	PIPE_2.5	None	None	A53 Gr.B	Typical	1.61	1.45	1.45	2.89
4	Standoff Horizontal	HSS4X3X4	None	None	A500 Gr.B R...	Typical	2.91	3.91	6.15	7.96
5	Work Platform	12X1.5	None	None	A36 Gr.36	Typical	1.114	.134	18.399	.002
6	Connector Angle	L2x2x2	None	None	A36 Gr.36	Typical	.491	.189	.189	.003
7	Grating Support	L3X3X6	None	None	A36 Gr.36	Typical	2.11	1.75	1.75	.101
8	Secondary Standoff	PL1/2X4	None	None	A36 Gr.36	Typical	2	.042	2.667	.154
9	Lower Standoff	PL3/8x4	None	None	A36 Gr.36	Typical	1.5	.018	2	.066
10	Bracing	PL3/8X1	None	None	A36 Gr.36	Typical	.375	.004	.031	.013
11	Grating Bracing	PL3/8x2.375	None	None	A36 Gr.36	Typical	.891	.01	.419	.038
12	Support Rail Corner	L2.5x2.5x6	None	None	A36 Gr.36	Typical	1.73	.972	.972	.083
13	Grate Pipes	PIPE_1.5	None	None	A53 Gr.B	Typical	.749	.293	.293	.586



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### Hot Rolled Steel Section Sets (Continued)

	Label	Shape	Type	Design List	Material	Design R...	A [in2]	Iyy [in4]	Izz [in4]	J [in4]
14	Support Rail	PIPE_2.5	None	None	A53 Gr.B	Typical	1.61	1.45	1.45	2.89
15	Grate Plate	PL3/8x3	None	None	A36 Gr.36	Typical	1.125	.013	.844	.049
16	Platform Bracing	PL3/16x1.5	None	None	A36 Gr.36	Typical	.281	.000824	.053	.003

### Hot Rolled Steel Properties

	Label	E [ksi]	G [ksi]	Nu	Therm (/1E...	Density[k/ft...	Yield[ksi]	Ry	Fu[ksi]	Rt
1	A992	29000	11154	.3	.65	.49	50	1.1	65	1.1
2	A36 Gr.36	29000	11154	.3	.65	.49	36	1.5	58	1.2
3	A572 Gr.50	29000	11154	.3	.65	.49	50	1.1	65	1.1
4	A500 Gr.B RND	29000	11154	.3	.65	.527	42	1.4	58	1.3
5	A500 Gr.B Rect	29000	11154	.3	.65	.527	46	1.4	58	1.3
6	A53 Gr.B	29000	11154	.3	.65	.49	35	1.6	60	1.2
7	A1085	29000	11154	.3	.65	.49	50	1.4	65	1.3
8	Q235	29000	11154	.3	.65	.49	35	1.5	58	1.2

### Member Primary Data

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
1	R3	N77	N35			RIGID	None	None	RIGID	Typical
2	R4	N27	N38			RIGID	None	None	RIGID	Typical
3	R5	N28	N39			RIGID	None	None	RIGID	Typical
4	R6	N79	N41			RIGID	None	None	RIGID	Typical
5	R7	N29	N41A			RIGID	None	None	RIGID	Typical
6	R8	N31	N42			RIGID	None	None	RIGID	Typical
7	R9	N47	N50			RIGID	None	None	RIGID	Typical
8	R10	N49	N52A			RIGID	None	None	RIGID	Typical
9	M57	N77	N69			RIGID	None	None	RIGID	Typical
10	M58	N27	N70			RIGID	None	None	RIGID	Typical
11	M59	N28	N71			RIGID	None	None	RIGID	Typical
12	M63	N64	N72			RIGID	None	None	RIGID	Typical
13	M64	N67	N73			RIGID	None	None	RIGID	Typical
14	M65	N68	N74			RIGID	None	None	RIGID	Typical
15	M67	N47	N78			RIGID	None	None	RIGID	Typical
16	M70	N49	N80			RIGID	None	None	RIGID	Typical
17	M45A	N50	N52		180	Grating Support	None	None	A36 Gr.36	Typical
18	M68	N78	N79A		90	Grating Support	None	None	A36 Gr.36	Typical
19	M74B	N80	N60		180	Grating Support	None	None	A36 Gr.36	Typical
20	M75B	N52A	N62		90	Grating Support	None	None	A36 Gr.36	Typical
21	M54	N74A	N75A		90	Standoff Horizontal	None	None	A500 Gr....	Typical
22	M66	N79A	N60			Grate Plate	None	None	A36 Gr.36	Typical
23	M74C	N52	N62			Grate Plate	None	None	A36 Gr.36	Typical
24	M31	N38	N29			Grating Bracing	None	None	A36 Gr.36	Typical
25	M33	N39	N31			Grating Bracing	None	None	A36 Gr.36	Typical
26	M34A	N35	N79			Grating Bracing	None	None	A36 Gr.36	Typical
27	M60	N70	N67			Grating Bracing	None	None	A36 Gr.36	Typical
28	M61	N71	N68			Grating Bracing	None	None	A36 Gr.36	Typical
29	M62	N69	N64			Grating Bracing	None	None	A36 Gr.36	Typical
30	M50	N63	N69A			RIGID	None	None	RIGID	Typical
31	M51	N65	N70A			RIGID	None	None	RIGID	Typical
32	M52	N66	N71A			RIGID	None	None	RIGID	Typical
33	M53	N64A	N72A			RIGID	None	None	RIGID	Typical
34	M54A	N67A	N73B			RIGID	None	None	RIGID	Typical
35	M55	N68A	N74B			RIGID	None	None	RIGID	Typical
36	M56	N75	N77A			RIGID	None	None	RIGID	Typical
37	M57A	N76A	N79B			RIGID	None	None	RIGID	Typical





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**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
38	M59A	N63	N83			RIGID	None	None	RIGID	Typical
39	M60A	N65	N84			RIGID	None	None	RIGID	Typical
40	M61A	N66	N85			RIGID	None	None	RIGID	Typical
41	M62A	N80A	N86			RIGID	None	None	RIGID	Typical
42	M63A	N81	N87			RIGID	None	None	RIGID	Typical
43	M64A	N82	N88			RIGID	None	None	RIGID	Typical
44	M65A	N75	N89			RIGID	None	None	RIGID	Typical
45	M66A	N76A	N91			RIGID	None	None	RIGID	Typical
46	M73	N77A	N78A		180	Grating Support	None	None	A36 Gr.36	Typical
47	M74	N89	N90		90	Grating Support	None	None	A36 Gr.36	Typical
48	M75	N91	N93		180	Grating Support	None	None	A36 Gr.36	Typical
49	M76	N79B	N94		90	Grating Support	None	None	A36 Gr.36	Typical
50	M77	N60A	N61		90	Standoff Horizontal	None	None	A500 Gr....	Typical
51	M78	N90	N93			Grate Plate	None	None	A36 Gr.36	Typical
52	M79	N78A	N94			Grate Plate	None	None	A36 Gr.36	Typical
53	M80	N70A	N67A			Grating Bracing	None	None	A36 Gr.36	Typical
54	M81	N71A	N68A			Grating Bracing	None	None	A36 Gr.36	Typical
55	M82	N69A	N64A			Grating Bracing	None	None	A36 Gr.36	Typical
56	M83	N84	N81			Grating Bracing	None	None	A36 Gr.36	Typical
57	M84	N85	N82			Grating Bracing	None	None	A36 Gr.36	Typical
58	M85	N83	N80A			Grating Bracing	None	None	A36 Gr.36	Typical
59	M94	N111	N109			RIGID	None	None	RIGID	Typical
60	M95	N109	N112			RIGID	None	None	RIGID	Typical
61	M96	N113	N110			RIGID	None	None	RIGID	Typical
62	M97	N110	N114			RIGID	None	None	RIGID	Typical
63	M99	N120	N126			RIGID	None	None	RIGID	Typical
64	M100	N122	N127			RIGID	None	None	RIGID	Typical
65	M101	N123	N128			RIGID	None	None	RIGID	Typical
66	M102	N121	N129			RIGID	None	None	RIGID	Typical
67	M103	N124	N130			RIGID	None	None	RIGID	Typical
68	M104	N125	N131			RIGID	None	None	RIGID	Typical
69	M105	N132	N134			RIGID	None	None	RIGID	Typical
70	M106	N133	N136			RIGID	None	None	RIGID	Typical
71	M108	N120	N140			RIGID	None	None	RIGID	Typical
72	M109	N122	N141			RIGID	None	None	RIGID	Typical
73	M110	N123	N142			RIGID	None	None	RIGID	Typical
74	M111	N137	N143			RIGID	None	None	RIGID	Typical
75	M112	N138	N144			RIGID	None	None	RIGID	Typical
76	M113	N139	N145			RIGID	None	None	RIGID	Typical
77	M114	N132	N146			RIGID	None	None	RIGID	Typical
78	M115	N133	N148			RIGID	None	None	RIGID	Typical
79	M116	N162	N149			RIGID	None	None	RIGID	Typical
80	M117	N149	N163			RIGID	None	None	RIGID	Typical
81	M118	N164	N152			RIGID	None	None	RIGID	Typical
82	M119	N152	N165			RIGID	None	None	RIGID	Typical
83	M122	N134	N135		180	Grating Support	None	None	A36 Gr.36	Typical
84	M123	N146	N147		90	Grating Support	None	None	A36 Gr.36	Typical
85	M124	N148	N150		180	Grating Support	None	None	A36 Gr.36	Typical
86	M125	N136	N151		90	Grating Support	None	None	A36 Gr.36	Typical
87	M126	N117	N118		90	Standoff Horizontal	None	None	A500 Gr....	Typical
88	M127	N147	N150			Grate Plate	None	None	A36 Gr.36	Typical
89	M128	N135	N151			Grate Plate	None	None	A36 Gr.36	Typical
90	M129	N127	N124			Grating Bracing	None	None	A36 Gr.36	Typical
91	M130	N128	N125			Grating Bracing	None	None	A36 Gr.36	Typical
92	M131	N126	N121			Grating Bracing	None	None	A36 Gr.36	Typical
93	M132	N141	N138			Grating Bracing	None	None	A36 Gr.36	Typical
94	M133	N142	N139			Grating Bracing	None	None	A36 Gr.36	Typical



**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
95	M134	N140	N137			Grating Bracing	None	None	A36 Gr.36	Typical
96	M127A	N154A	N152A			RIGID	None	None	RIGID	Typical
97	M128A	N152A	N155A			RIGID	None	None	RIGID	Typical
98	M129A	N156A	N153A			RIGID	None	None	RIGID	Typical
99	M130A	N153A	N157A			RIGID	None	None	RIGID	Typical
100	M131A	N160A	N158A			RIGID	None	None	RIGID	Typical
101	M132A	N158A	N161A			RIGID	None	None	RIGID	Typical
102	M133A	N162A	N159A			RIGID	None	None	RIGID	Typical
103	M134A	N159A	N163A			RIGID	None	None	RIGID	Typical
104	M136A	N168	N166			RIGID	None	None	RIGID	Typical
105	M137A	N166	N169			RIGID	None	None	RIGID	Typical
106	M138A	N170	N167			RIGID	None	None	RIGID	Typical
107	M139A	N167	N171			RIGID	None	None	RIGID	Typical
108	M140A	N174	N172A			RIGID	None	None	RIGID	Typical
109	M141A	N172A	N175			RIGID	None	None	RIGID	Typical
110	M142	N52C	N173A			RIGID	None	None	RIGID	Typical
111	M143	N173A	N177			RIGID	None	None	RIGID	Typical
112	M174A	N308	N183			RIGID	None	None	RIGID	Typical
113	M175	N307A	N182			RIGID	None	None	RIGID	Typical
114	M179	N310	N194			RIGID	None	None	RIGID	Typical
115	M180	N309	N193A			RIGID	None	None	RIGID	Typical
116	M182	N205	N204			Face Horizontal	None	None	A53 Gr.B	Typical
117	M184	N312	N203			RIGID	None	None	RIGID	Typical
118	M185	N311	N202			RIGID	None	None	RIGID	Typical
119	M265	N266	N261A			RIGID	None	None	RIGID	Typical
120	M266	N273	N267			RIGID	None	None	RIGID	Typical
121	M267	N274	N268			RIGID	None	None	RIGID	Typical
122	M268	N275	N269			RIGID	None	None	RIGID	Typical
123	M269	N276	N270			RIGID	None	None	RIGID	Typical
124	M270	N277	N263			RIGID	None	None	RIGID	Typical
125	M271	N278	N271			RIGID	None	None	RIGID	Typical
126	M272	N279	N272			RIGID	None	None	RIGID	Typical
127	M273	N295A	N264			RIGID	None	None	RIGID	Typical
128	M274	N297A	N296A			RIGID	None	None	RIGID	Typical
129	M275	N288	N294			RIGID	None	None	RIGID	Typical
130	M276	N287	N293			RIGID	None	None	RIGID	Typical
131	M277	N286	N292			RIGID	None	None	RIGID	Typical
132	M278	N285	N291			RIGID	None	None	RIGID	Typical
133	M279	N283	N290			RIGID	None	None	RIGID	Typical
134	M280	N284	N281			RIGID	None	None	RIGID	Typical
135	M281	N282	N289			RIGID	None	None	RIGID	Typical
136	M282	N265	N280			RIGID	None	None	RIGID	Typical
137	M283	N270	N268		90	Secondary Standoff	None	None	A36 Gr.36	Typical
138	M284	N268	N267		90	Secondary Standoff	None	None	A36 Gr.36	Typical
139	M285	N267	N261A		90	Secondary Standoff	None	None	A36 Gr.36	Typical
140	M286	N285	N284		90	Lower Standoff	None	None	A36 Gr.36	Typical
141	M287	N284	N282		90	Lower Standoff	None	None	A36 Gr.36	Typical
142	M288	N282	N265		90	Lower Standoff	None	None	A36 Gr.36	Typical
143	M289	N276	N274			Bracing	None	None	A36 Gr.36	Typical
144	M290	N274	N273			Bracing	None	None	A36 Gr.36	Typical
145	M291	N273	N266			Bracing	None	None	A36 Gr.36	Typical
146	M292	N291	N281			Bracing	None	None	A36 Gr.36	Typical
147	M293	N281	N289			Bracing	None	None	A36 Gr.36	Typical
148	M294	N289	N280			Bracing	None	None	A36 Gr.36	Typical
149	M295	N280	N266			Bracing	None	None	A36 Gr.36	Typical
150	M296	N296A	N295A			Bracing	None	None	A36 Gr.36	Typical
151	M297	N266	N289			Bracing	None	None	A36 Gr.36	Typical



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**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
152	M298	N289	N273			Bracing	None	None	A36 Gr.36	Typical
153	M299	N273	N281			Bracing	None	None	A36 Gr.36	Typical
154	M300	N281	N274		270	Bracing	None	None	A36 Gr.36	Typical
155	M301	N290	N274			Bracing	None	None	A36 Gr.36	Typical
156	M302	N290	N275		270	Bracing	None	None	A36 Gr.36	Typical
157	M303	N291	N275			Bracing	None	None	A36 Gr.36	Typical
158	M304	N291	N276		270	Bracing	None	None	A36 Gr.36	Typical
159	M305	N292	N276			Bracing	None	None	A36 Gr.36	Typical
160	M306	N292	N277		270	Bracing	None	None	A36 Gr.36	Typical
161	M307A	N293	N277			Bracing	None	None	A36 Gr.36	Typical
162	M308A	N293	N278		60	Bracing	None	None	A36 Gr.36	Typical
163	M310A	N294	N279			Bracing	None	None	A36 Gr.36	Typical
164	M311A	N306	N307			RIGID	None	None	RIGID	Typical
165	M312A	N262	N76A			RIGID	None	None	RIGID	Typical
166	M313A	N265	N299A		90	Lower Standoff	None	None	A36 Gr.36	Typical
167	M314A	N299A	N303		90	Lower Standoff	None	None	A36 Gr.36	Typical
168	M315A	N280	N301A			Bracing	None	None	A36 Gr.36	Typical
169	M316A	N301A	N305			Bracing	None	None	A36 Gr.36	Typical
170	M317A	N266	N300			Bracing	None	None	A36 Gr.36	Typical
171	M318A	N300	N304			Bracing	None	None	A36 Gr.36	Typical
172	M319A	N280	N300			Bracing	None	None	A36 Gr.36	Typical
173	M320A	N301A	N300		270	Bracing	None	None	A36 Gr.36	Typical
174	M321A	N301A	N304			Bracing	None	None	A36 Gr.36	Typical
175	M322A	N305	N304		270	Bracing	None	None	A36 Gr.36	Typical
176	M323	N261A	N298A		90	Secondary Standoff	None	None	A36 Gr.36	Typical
177	M324	N298A	N302		90	Secondary Standoff	None	None	A36 Gr.36	Typical
178	M325	N300	N298A		90	RIGID	None	None	RIGID	Typical
179	M326	N304	N302		90	RIGID	None	None	RIGID	Typical
180	M327	N303	N305		90	RIGID	None	None	RIGID	Typical
181	M328	N299A	N301A		90	RIGID	None	None	RIGID	Typical
182	M329	N297A	N287		90	Lower Standoff	None	None	A36 Gr.36	Typical
183	M330	N264	N271		90	Secondary Standoff	None	None	A36 Gr.36	Typical
184	M331	N295A	N278			Bracing	None	None	A36 Gr.36	Typical
185	M332	N296A	N293			Bracing	None	None	A36 Gr.36	Typical
186	M332A	N271	N270		90	Secondary Standoff	None	None	A36 Gr.36	Typical
187	M333	N278	N276			Bracing	None	None	A36 Gr.36	Typical
188	M334	N293	N291			Bracing	None	None	A36 Gr.36	Typical
189	M335	N287	N285		90	Lower Standoff	None	None	A36 Gr.36	Typical
190	M342	N278	N294			Bracing	None	None	A36 Gr.36	Typical
191	M343	N279	N307B			Bracing	None	None	A36 Gr.36	Typical
192	M346	N150	N94			Grate Pipes	None	None	A53 Gr.B	Typical
193	M347	N312A	N311A			Grate Pipes	None	None	A53 Gr.B	Typical
194	M348	N323	N322			Platform Bracing	None	None	A36 Gr.36	Typical
195	M349	N321	N320			Platform Bracing	None	None	A36 Gr.36	Typical
196	M350	N315	N314			Platform Bracing	None	None	A36 Gr.36	Typical
197	M351	N317	N316			Platform Bracing	None	None	A36 Gr.36	Typical
198	M352	N319	N318			Platform Bracing	None	None	A36 Gr.36	Typical
199	M353	N93	N62			Grate Pipes	None	None	A53 Gr.B	Typical
200	M354	N310A	N309A			Grate Pipes	None	None	A53 Gr.B	Typical
201	M355	N337	N336			Platform Bracing	None	None	A36 Gr.36	Typical
202	M356	N335	N334			Platform Bracing	None	None	A36 Gr.36	Typical
203	M357	N329	N328			Platform Bracing	None	None	A36 Gr.36	Typical
204	M358	N331	N330			Platform Bracing	None	None	A36 Gr.36	Typical
205	M359	N333	N332			Platform Bracing	None	None	A36 Gr.36	Typical
206	M360	N60	N151			Grate Pipes	None	None	A53 Gr.B	Typical
207	M361	N308C	N313			Grate Pipes	None	None	A53 Gr.B	Typical
208	M362	N347	N346			Platform Bracing	None	None	A36 Gr.36	Typical



**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
209	M363	N345	N344			Platform Bracing	None	None	A36 Gr.36	Typical
210	M364	N339	N338			Platform Bracing	None	None	A36 Gr.36	Typical
211	M365	N341	N340			Platform Bracing	None	None	A36 Gr.36	Typical
212	M366	N343	N342			Platform Bracing	None	None	A36 Gr.36	Typical
213	MP1A	N454A	N455A			Mount Pipe	None	None	A53 Gr.B	Typical
214	MP2A	N403A	N404A			Mount Pipe	None	None	A53 Gr.B	Typical
215	MP4A	N418A	N419			Mount Pipe	None	None	A53 Gr.B	Typical
216	M339A	N392	N308A_1			RIGID	None	None	RIGID	Typical
217	M340_1	N312	N309A_1			RIGID	None	None	RIGID	Typical
218	M341_1	N310_1	N311_1			RIGID	None	None	RIGID	Typical
219	MP5A	N313A	N314_1			Mount Pipe	None	None	A53 Gr.B	Typical
220	M343_1	N312_1	N315_1			RIGID	None	None	RIGID	Typical
221	M343A	N315A	N314A			Face Horizontal	None	None	A53 Gr.B	Typical
222	M344A	N316_1	N318_1			RIGID	None	None	RIGID	Typical
223	M345A	N317_1	N319_1			RIGID	None	None	RIGID	Typical
224	M346_1	N320_1	N321_1			RIGID	None	None	RIGID	Typical
225	M347_1	N322_1	N323_1			RIGID	None	None	RIGID	Typical
226	MP1C	N327	N328_1		240	Mount Pipe	None	None	A53 Gr.B	Typical
227	MP2C	N330_1	N331_1		240	Mount Pipe	None	None	A53 Gr.B	Typical
228	MP3C	N333_1	N334_1		240	Mount Pipe	None	None	A53 Gr.B	Typical
229	M352_1	N329_1	N335_1			RIGID	None	None	RIGID	Typical
230	M353_1	N308	N336_1			RIGID	None	None	RIGID	Typical
231	M354_1	N337_1	N338_1			RIGID	None	None	RIGID	Typical
232	MP4C	N340_1	N341_1		240	Mount Pipe	None	None	A53 Gr.B	Typical
233	M356_1	N339_1	N342_1			RIGID	None	None	RIGID	Typical
234	M357_1	N344_1	N343_1			Face Horizontal	None	None	A53 Gr.B	Typical
235	M358_1	N345_1	N347_1			RIGID	None	None	RIGID	Typical
236	M359_1	N346_1	N348			RIGID	None	None	RIGID	Typical
237	M360_1	N349	N350			RIGID	None	None	RIGID	Typical
238	M361_1	N351	N352			RIGID	None	None	RIGID	Typical
239	MP1B	N356	N357		120	Mount Pipe	None	None	A53 Gr.B	Typical
240	MP2B	N359	N360		120	Mount Pipe	None	None	A53 Gr.B	Typical
241	MP3B	N362	N363		120	Mount Pipe	None	None	A53 Gr.B	Typical
242	M366_1	N358	N364			RIGID	None	None	RIGID	Typical
243	M367A	N310	N365			RIGID	None	None	RIGID	Typical
244	M368	N366	N367			RIGID	None	None	RIGID	Typical
245	MP4B	N369	N370		120	Mount Pipe	None	None	A53 Gr.B	Typical
246	M370	N368	N371			RIGID	None	None	RIGID	Typical
247	M371	N373	N372			Face Horizontal	None	None	A53 Gr.B	Typical
248	M372	N374	N376			RIGID	None	None	RIGID	Typical
249	M373	N375	N377			RIGID	None	None	RIGID	Typical
250	M374	N378	N379			RIGID	None	None	RIGID	Typical
251	M375	N380	N381			RIGID	None	None	RIGID	Typical
252	M376	N380A	N382			RIGID	None	None	RIGID	Typical
253	M377	N381A	N383			RIGID	None	None	RIGID	Typical
254	M378	N385	N387			RIGID	None	None	RIGID	Typical
255	M379	N386	N388			RIGID	None	None	RIGID	Typical
256	M380	N390	N392A			RIGID	None	None	RIGID	Typical
257	M381	N391	N393			RIGID	None	None	RIGID	Typical
258	M382	N382	N393		180	Support Rail Corner	None	None	A36 Gr.36	Typical
259	M389	N387	N383		180	Support Rail Corner	None	None	A36 Gr.36	Typical
260	M396	N392A	N388		180	Support Rail Corner	None	None	A36 Gr.36	Typical
261	MP3A	N435A	N436			Mount Pipe	None	None	A53 Gr.B	Typical
262	M419	N434A	N437			RIGID	None	None	RIGID	Typical
263	M420	N438	N439			RIGID	None	None	RIGID	Typical
264	M641	N693	N689		120	RIGID	None	None	RIGID	Typical
265	M642	N700	N694		120	RIGID	None	None	RIGID	Typical



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**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
266	M643	N701	N695		120	RIGID	None	None	RIGID	Typical
267	M644	N702	N696		120	RIGID	None	None	RIGID	Typical
268	M645	N703	N697		120	RIGID	None	None	RIGID	Typical
269	M646	N704	N690		120	RIGID	None	None	RIGID	Typical
270	M647	N705	N698		120	RIGID	None	None	RIGID	Typical
271	M648	N706	N699		120	RIGID	None	None	RIGID	Typical
272	M649	N722	N691		120	RIGID	None	None	RIGID	Typical
273	M650	N724	N723			RIGID	None	None	RIGID	Typical
274	M651	N715	N721			RIGID	None	None	RIGID	Typical
275	M652	N714	N720			RIGID	None	None	RIGID	Typical
276	M653	N713	N719			RIGID	None	None	RIGID	Typical
277	M654	N712	N718			RIGID	None	None	RIGID	Typical
278	M655	N710	N717			RIGID	None	None	RIGID	Typical
279	M656	N711	N708			RIGID	None	None	RIGID	Typical
280	M657	N709	N716			RIGID	None	None	RIGID	Typical
281	M658	N692	N707			RIGID	None	None	RIGID	Typical
282	M659	N697	N695		90	Secondary Standoff	None	None	A36 Gr.36	Typical
283	M660	N695	N694		90	Secondary Standoff	None	None	A36 Gr.36	Typical
284	M661	N694	N689		90	Secondary Standoff	None	None	A36 Gr.36	Typical
285	M662	N712	N711		90	Lower Standoff	None	None	A36 Gr.36	Typical
286	M663	N711	N709		90	Lower Standoff	None	None	A36 Gr.36	Typical
287	M664	N709	N692		90	Lower Standoff	None	None	A36 Gr.36	Typical
288	M665	N703	N701			Bracing	None	None	A36 Gr.36	Typical
289	M666	N701	N700			Bracing	None	None	A36 Gr.36	Typical
290	M667	N700	N693			Bracing	None	None	A36 Gr.36	Typical
291	M668	N718	N708			Bracing	None	None	A36 Gr.36	Typical
292	M669	N708	N716			Bracing	None	None	A36 Gr.36	Typical
293	M670	N716	N707			Bracing	None	None	A36 Gr.36	Typical
294	M671	N707	N693			Bracing	None	None	A36 Gr.36	Typical
295	M672	N723	N722			Bracing	None	None	A36 Gr.36	Typical
296	M673	N693	N716			Bracing	None	None	A36 Gr.36	Typical
297	M674	N716	N700			Bracing	None	None	A36 Gr.36	Typical
298	M675	N700	N708			Bracing	None	None	A36 Gr.36	Typical
299	M676	N708	N701		30	Bracing	None	None	A36 Gr.36	Typical
300	M677	N717	N701			Bracing	None	None	A36 Gr.36	Typical
301	M678	N717	N702		30	Bracing	None	None	A36 Gr.36	Typical
302	M679	N718	N702			Bracing	None	None	A36 Gr.36	Typical
303	M680	N718	N703		30	Bracing	None	None	A36 Gr.36	Typical
304	M681	N719	N703			Bracing	None	None	A36 Gr.36	Typical
305	M682	N719	N704		30	Bracing	None	None	A36 Gr.36	Typical
306	M683	N720	N704			Bracing	None	None	A36 Gr.36	Typical
307	M684	N720	N705		180	Bracing	None	None	A36 Gr.36	Typical
308	M685	N721	N706		120	Bracing	None	None	A36 Gr.36	Typical
309	M686	N692	N726		90	Lower Standoff	None	None	A36 Gr.36	Typical
310	M687	N726	N730		90	Lower Standoff	None	None	A36 Gr.36	Typical
311	M688	N707	N728			Bracing	None	None	A36 Gr.36	Typical
312	M689	N728	N732			Bracing	None	None	A36 Gr.36	Typical
313	M690	N693	N727			Bracing	None	None	A36 Gr.36	Typical
314	M691	N727	N731			Bracing	None	None	A36 Gr.36	Typical
315	M692	N707	N727			Bracing	None	None	A36 Gr.36	Typical
316	M693	N728	N727		30	Bracing	None	None	A36 Gr.36	Typical
317	M694	N728	N731			Bracing	None	None	A36 Gr.36	Typical
318	M695	N732	N731		30	Bracing	None	None	A36 Gr.36	Typical
319	M696	N689	N725		90	Secondary Standoff	None	None	A36 Gr.36	Typical
320	M697	N725	N729		90	Secondary Standoff	None	None	A36 Gr.36	Typical
321	M698	N727	N725		210	RIGID	None	None	RIGID	Typical
322	M699	N731	N729		210	RIGID	None	None	RIGID	Typical



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**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
323	M700	N730	N732		210	RIGID	None	None	RIGID	Typical
324	M701	N726	N728		210	RIGID	None	None	RIGID	Typical
325	M702	N724	N714		90	Lower Standoff	None	None	A36 Gr.36	Typical
326	M703	N691	N698		90	Secondary Standoff	None	None	A36 Gr.36	Typical
327	M704	N722	N705			Bracing	None	None	A36 Gr.36	Typical
328	M705	N723	N720			Bracing	None	None	A36 Gr.36	Typical
329	M706	N698	N697		90	Secondary Standoff	None	None	A36 Gr.36	Typical
330	M707	N705	N703			Bracing	None	None	A36 Gr.36	Typical
331	M708	N720	N718			Bracing	None	None	A36 Gr.36	Typical
332	M709	N714	N712		90	Lower Standoff	None	None	A36 Gr.36	Typical
333	M710	N705	N721			Bracing	None	None	A36 Gr.36	Typical
334	M711	N706	N733			Bracing	None	None	A36 Gr.36	Typical
335	M712	N740	N736		240	RIGID	None	None	RIGID	Typical
336	M713	N747	N741		240	RIGID	None	None	RIGID	Typical
337	M714	N748	N742		240	RIGID	None	None	RIGID	Typical
338	M715	N749	N743		240	RIGID	None	None	RIGID	Typical
339	M716	N750	N744		240	RIGID	None	None	RIGID	Typical
340	M717	N751	N737		240	RIGID	None	None	RIGID	Typical
341	M718	N752	N745		240	RIGID	None	None	RIGID	Typical
342	M719	N753	N746		240	RIGID	None	None	RIGID	Typical
343	M720	N769	N738		240	RIGID	None	None	RIGID	Typical
344	M721	N771	N770			RIGID	None	None	RIGID	Typical
345	M722	N762	N768			RIGID	None	None	RIGID	Typical
346	M723	N761	N767			RIGID	None	None	RIGID	Typical
347	M724	N760	N766			RIGID	None	None	RIGID	Typical
348	M725	N759	N765			RIGID	None	None	RIGID	Typical
349	M726	N757	N764			RIGID	None	None	RIGID	Typical
350	M727	N758	N755			RIGID	None	None	RIGID	Typical
351	M728	N756	N763			RIGID	None	None	RIGID	Typical
352	M729	N739	N754			RIGID	None	None	RIGID	Typical
353	M730	N744	N742		90	Secondary Standoff	None	None	A36 Gr.36	Typical
354	M731	N742	N741		90	Secondary Standoff	None	None	A36 Gr.36	Typical
355	M732	N741	N736		90	Secondary Standoff	None	None	A36 Gr.36	Typical
356	M733	N759	N758		90	Lower Standoff	None	None	A36 Gr.36	Typical
357	M734	N758	N756		90	Lower Standoff	None	None	A36 Gr.36	Typical
358	M735	N756	N739		90	Lower Standoff	None	None	A36 Gr.36	Typical
359	M736	N750	N748			Bracing	None	None	A36 Gr.36	Typical
360	M737	N748	N747			Bracing	None	None	A36 Gr.36	Typical
361	M738	N747	N740			Bracing	None	None	A36 Gr.36	Typical
362	M739	N765	N755			Bracing	None	None	A36 Gr.36	Typical
363	M740	N755	N763			Bracing	None	None	A36 Gr.36	Typical
364	M741	N763	N754			Bracing	None	None	A36 Gr.36	Typical
365	M742	N754	N740			Bracing	None	None	A36 Gr.36	Typical
366	M743	N770	N769			Bracing	None	None	A36 Gr.36	Typical
367	M744	N740	N763			Bracing	None	None	A36 Gr.36	Typical
368	M745	N763	N747			Bracing	None	None	A36 Gr.36	Typical
369	M746	N747	N755			Bracing	None	None	A36 Gr.36	Typical
370	M747	N755	N748		150	Bracing	None	None	A36 Gr.36	Typical
371	M748	N764	N748			Bracing	None	None	A36 Gr.36	Typical
372	M749	N764	N749		150	Bracing	None	None	A36 Gr.36	Typical
373	M750	N765	N749			Bracing	None	None	A36 Gr.36	Typical
374	M751	N765	N750		150	Bracing	None	None	A36 Gr.36	Typical
375	M752	N766	N750			Bracing	None	None	A36 Gr.36	Typical
376	M753	N766	N751		150	Bracing	None	None	A36 Gr.36	Typical
377	M754	N767	N751			Bracing	None	None	A36 Gr.36	Typical
378	M755	N767	N752		300	Bracing	None	None	A36 Gr.36	Typical
379	M756	N768	N753		240	Bracing	None	None	A36 Gr.36	Typical



**Member Primary Data (Continued)**

	Label	I Joint	J Joint	K Joint	Rotate(d...	Section/Shape	Type	Design List	Material	Design Rul...
380	M757	N739	N773		90	Lower Standoff	None	None	A36 Gr.36	Typical
381	M758	N773	N777		90	Lower Standoff	None	None	A36 Gr.36	Typical
382	M759	N754	N775			Bracing	None	None	A36 Gr.36	Typical
383	M760	N775	N779			Bracing	None	None	A36 Gr.36	Typical
384	M761	N740	N774			Bracing	None	None	A36 Gr.36	Typical
385	M762	N774	N778			Bracing	None	None	A36 Gr.36	Typical
386	M763	N754	N774			Bracing	None	None	A36 Gr.36	Typical
387	M764	N775	N774		150	Bracing	None	None	A36 Gr.36	Typical
388	M765	N775	N778			Bracing	None	None	A36 Gr.36	Typical
389	M766	N779	N778		150	Bracing	None	None	A36 Gr.36	Typical
390	M767	N736	N772		90	Secondary Standoff	None	None	A36 Gr.36	Typical
391	M768	N772	N776		90	Secondary Standoff	None	None	A36 Gr.36	Typical
392	M769	N774	N772		330	RIGID	None	None	RIGID	Typical
393	M770	N778	N776		330	RIGID	None	None	RIGID	Typical
394	M771	N777	N779		330	RIGID	None	None	RIGID	Typical
395	M772	N773	N775		330	RIGID	None	None	RIGID	Typical
396	M773	N771	N761		90	Lower Standoff	None	None	A36 Gr.36	Typical
397	M774	N738	N745		90	Secondary Standoff	None	None	A36 Gr.36	Typical
398	M775	N769	N752			Bracing	None	None	A36 Gr.36	Typical
399	M776	N770	N767			Bracing	None	None	A36 Gr.36	Typical
400	M777	N745	N744		90	Secondary Standoff	None	None	A36 Gr.36	Typical
401	M778	N752	N750			Bracing	None	None	A36 Gr.36	Typical
402	M779	N767	N765			Bracing	None	None	A36 Gr.36	Typical
403	M780	N761	N759		90	Lower Standoff	None	None	A36 Gr.36	Typical
404	M781	N752	N768			Bracing	None	None	A36 Gr.36	Typical
405	M782	N753	N780			Bracing	None	None	A36 Gr.36	Typical
406	M418	N426	N425			Face Horizontal	None	None	A53 Gr.B	Typical
407	M419A	N429	N428			Face Horizontal	None	None	A53 Gr.B	Typical
408	M408	N432	N212		120	RIGID	None	None	RIGID	Typical
409	M409	N431	N49		120	RIGID	None	None	RIGID	Typical
410	M410	N437A	N260		240	RIGID	None	None	RIGID	Typical
411	M411	N436A	N133		240	RIGID	None	None	RIGID	Typical

**Member Advanced Data**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
1	R3						Yes	** NA **			None
2	R4						Yes	** NA **			None
3	R5						Yes	** NA **			None
4	R6						Yes	** NA **			None
5	R7						Yes	** NA **			None
6	R8						Yes	** NA **			None
7	R9						Yes	** NA **			None
8	R10						Yes	** NA **			None
9	M57						Yes	** NA **			None
10	M58						Yes	** NA **			None
11	M59						Yes	** NA **			None
12	M63						Yes	** NA **			None
13	M64						Yes	** NA **			None
14	M65						Yes	** NA **			None
15	M67						Yes	** NA **			None
16	M70						Yes	** NA **			None
17	M45A						Yes	** NA **			None
18	M68						Yes	** NA **			None
19	M74B						Yes	** NA **			None
20	M75B						Yes	** NA **			None



**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
21	M54						Yes	** NA **			None
22	M66						Yes	** NA **			None
23	M74C						Yes	** NA **			None
24	M31						Yes	** NA **			None
25	M33						Yes	** NA **			None
26	M34A						Yes	** NA **			None
27	M60						Yes	** NA **			None
28	M61						Yes	** NA **			None
29	M62						Yes	** NA **			None
30	M50						Yes	** NA **			None
31	M51						Yes	** NA **			None
32	M52						Yes	** NA **			None
33	M53						Yes	** NA **			None
34	M54A						Yes	** NA **			None
35	M55						Yes	** NA **			None
36	M56						Yes	** NA **			None
37	M57A						Yes	** NA **			None
38	M59A						Yes	** NA **			None
39	M60A						Yes	** NA **			None
40	M61A						Yes	** NA **			None
41	M62A						Yes	** NA **			None
42	M63A						Yes	** NA **			None
43	M64A						Yes	** NA **			None
44	M65A						Yes	** NA **			None
45	M66A						Yes	** NA **			None
46	M73						Yes	** NA **			None
47	M74						Yes	** NA **			None
48	M75						Yes	** NA **			None
49	M76						Yes	** NA **			None
50	M77						Yes	** NA **			None
51	M78						Yes	** NA **			None
52	M79						Yes	** NA **			None
53	M80						Yes	** NA **			None
54	M81						Yes	** NA **			None
55	M82						Yes	** NA **			None
56	M83						Yes	** NA **			None
57	M84						Yes	** NA **			None
58	M85						Yes	** NA **			None
59	M94		OOOXOO				Yes	** NA **			None
60	M95						Yes	** NA **			None
61	M96		OOOXOO				Yes	** NA **			None
62	M97						Yes	** NA **			None
63	M99						Yes	** NA **			None
64	M100						Yes	** NA **			None
65	M101						Yes	** NA **			None
66	M102						Yes	** NA **			None
67	M103						Yes	** NA **			None
68	M104						Yes	** NA **			None
69	M105						Yes	** NA **			None
70	M106						Yes	** NA **			None
71	M108						Yes	** NA **			None
72	M109						Yes	** NA **			None
73	M110						Yes	** NA **			None
74	M111						Yes	** NA **			None
75	M112						Yes	** NA **			None
76	M113						Yes	** NA **			None
77	M114						Yes	** NA **			None





**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
78	M115						Yes	** NA **			None
79	M116		OOOXOO				Yes	** NA **			None
80	M117						Yes	** NA **			None
81	M118		OOOXOO				Yes	** NA **			None
82	M119						Yes	** NA **			None
83	M122						Yes	** NA **			None
84	M123						Yes	** NA **			None
85	M124						Yes	** NA **			None
86	M125						Yes	** NA **			None
87	M126						Yes	** NA **			None
88	M127						Yes	** NA **			None
89	M128						Yes	** NA **			None
90	M129						Yes	** NA **			None
91	M130						Yes	** NA **			None
92	M131						Yes	** NA **			None
93	M132						Yes	** NA **			None
94	M133						Yes	** NA **			None
95	M134						Yes	** NA **			None
96	M127A		OOOXOO				Yes	** NA **			None
97	M128A						Yes	** NA **			None
98	M129A		OOOXOO				Yes	** NA **			None
99	M130A						Yes	** NA **			None
100	M131A		OOOXOO				Yes	** NA **			None
101	M132A						Yes	** NA **			None
102	M133A		OOOXOO				Yes	** NA **			None
103	M134A						Yes	** NA **			None
104	M136A		OOOXOO				Yes	** NA **			None
105	M137A						Yes	** NA **			None
106	M138A		OOOXOO				Yes	** NA **			None
107	M139A						Yes	** NA **			None
108	M140A		OOOXOO				Yes	** NA **			None
109	M141A						Yes	** NA **			None
110	M142		OOOXOO				Yes	** NA **			None
111	M143						Yes	** NA **			None
112	M174A						Yes	** NA **			None
113	M175						Yes	** NA **			None
114	M179						Yes	** NA **			None
115	M180						Yes	** NA **			None
116	M182						Yes	** NA **			None
117	M184						Yes	** NA **			None
118	M185						Yes	** NA **			None
119	M265						Yes	** NA **			None
120	M266						Yes	** NA **			None
121	M267						Yes	** NA **			None
122	M268						Yes	** NA **			None
123	M269						Yes	** NA **			None
124	M270						Yes	** NA **			None
125	M271						Yes	** NA **			None
126	M272						Yes	** NA **			None
127	M273						Yes	** NA **			None
128	M274						Yes	** NA **			None
129	M275						Yes	** NA **			None
130	M276						Yes	** NA **			None
131	M277						Yes	** NA **			None
132	M278						Yes	** NA **			None
133	M279						Yes	** NA **			None
134	M280						Yes	** NA **			None



**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
135	M281						Yes	** NA **			None
136	M282						Yes	** NA **			None
137	M283						Yes	** NA **			None
138	M284						Yes	** NA **			None
139	M285						Yes	** NA **			None
140	M286						Yes	** NA **			None
141	M287						Yes	** NA **			None
142	M288						Yes	** NA **			None
143	M289						Yes	** NA **			None
144	M290						Yes	** NA **			None
145	M291						Yes	** NA **			None
146	M292						Yes	** NA **			None
147	M293						Yes	** NA **			None
148	M294						Yes	** NA **			None
149	M295						Yes	** NA **			None
150	M296						Yes	** NA **			None
151	M297						Yes	** NA **			None
152	M298						Yes	** NA **			None
153	M299						Yes	** NA **			None
154	M300						Yes	** NA **			None
155	M301						Yes	** NA **			None
156	M302						Yes	** NA **			None
157	M303						Yes	** NA **			None
158	M304						Yes	** NA **			None
159	M305						Yes	** NA **			None
160	M306						Yes	** NA **			None
161	M307A						Yes	** NA **			None
162	M308A						Yes	** NA **			None
163	M310A						Yes	** NA **			None
164	M311A						Yes	** NA **			None
165	M312A						Yes	** NA **			None
166	M313A						Yes	** NA **			None
167	M314A						Yes	** NA **			None
168	M315A						Yes	** NA **			None
169	M316A						Yes	** NA **			None
170	M317A						Yes	** NA **			None
171	M318A						Yes	** NA **			None
172	M319A						Yes	** NA **			None
173	M320A						Yes	** NA **			None
174	M321A						Yes	** NA **			None
175	M322A						Yes	** NA **			None
176	M323						Yes	** NA **			None
177	M324						Yes	** NA **			None
178	M325						Yes	** NA **			None
179	M326						Yes	** NA **			None
180	M327						Yes	** NA **			None
181	M328						Yes	** NA **			None
182	M329						Yes	** NA **			None
183	M330						Yes	** NA **			None
184	M331						Yes	** NA **			None
185	M332						Yes	** NA **			None
186	M332A						Yes	** NA **			None
187	M333						Yes	** NA **			None
188	M334						Yes	** NA **			None
189	M335						Yes	** NA **			None
190	M342						Yes	** NA **			None
191	M343						Yes	** NA **			None



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
192	M346	OOOXOO	OOOXOO				Yes	** NA **			None
193	M347	OOOXOO	OOOXOO				Yes	** NA **			None
194	M348						Yes	** NA **			None
195	M349						Yes	** NA **			None
196	M350						Yes	** NA **			None
197	M351						Yes	** NA **			None
198	M352						Yes	** NA **			None
199	M353	OOOXOO	OOOXOO				Yes	** NA **			None
200	M354	OOOXOO	OOOXOO				Yes	** NA **			None
201	M355						Yes	** NA **			None
202	M356						Yes	** NA **			None
203	M357						Yes	** NA **			None
204	M358						Yes	** NA **			None
205	M359						Yes	** NA **			None
206	M360	OOOXOO	OOOXOO				Yes	** NA **			None
207	M361	OOOXOO	OOOXOO				Yes	** NA **			None
208	M362						Yes	** NA **			None
209	M363						Yes	** NA **			None
210	M364						Yes	** NA **			None
211	M365						Yes	** NA **			None
212	M366						Yes	** NA **			None
213	MP1A						Yes	** NA **			None
214	MP2A						Yes	** NA **			None
215	MP4A						Yes	** NA **			None
216	M339A						Yes	** NA **			None
217	M340_1						Yes	** NA **			None
218	M341_1						Yes	** NA **			None
219	MP5A						Yes	** NA **			None
220	M343_1						Yes	** NA **			None
221	M343A						Yes	** NA **			None
222	M344A						Yes	** NA **			None
223	M345A						Yes	** NA **			None
224	M346_1						Yes	** NA **			None
225	M347_1						Yes	** NA **			None
226	MP1C						Yes	** NA **			None
227	MP2C						Yes	** NA **			None
228	MP3C						Yes	** NA **			None
229	M352_1						Yes	** NA **			None
230	M353_1						Yes	** NA **			None
231	M354_1						Yes	** NA **			None
232	MP4C						Yes	** NA **			None
233	M356_1						Yes	** NA **			None
234	M357_1						Yes	** NA **			None
235	M358_1						Yes	** NA **			None
236	M359_1						Yes	** NA **			None
237	M360_1						Yes	** NA **			None
238	M361_1						Yes	** NA **			None
239	MP1B						Yes	** NA **			None
240	MP2B						Yes	** NA **			None
241	MP3B						Yes	** NA **			None
242	M366_1						Yes	** NA **			None
243	M367A						Yes	** NA **			None
244	M368						Yes	** NA **			None
245	MP4B						Yes	** NA **			None
246	M370						Yes	** NA **			None
247	M371						Yes	** NA **			None
248	M372						Yes	** NA **			None



**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
249	M373						Yes	** NA **			None
250	M374						Yes	** NA **			None
251	M375						Yes	** NA **			None
252	M376						Yes	** NA **			None
253	M377						Yes	** NA **			None
254	M378						Yes	** NA **			None
255	M379						Yes	** NA **			None
256	M380						Yes	** NA **			None
257	M381						Yes	** NA **			None
258	M382						Yes	** NA **			None
259	M389						Yes	** NA **			None
260	M396						Yes	** NA **			None
261	MP3A						Yes	** NA **			None
262	M419						Yes	** NA **			None
263	M420						Yes	** NA **			None
264	M641						Yes	** NA **			None
265	M642						Yes	** NA **			None
266	M643						Yes	** NA **			None
267	M644						Yes	** NA **			None
268	M645						Yes	** NA **			None
269	M646						Yes	** NA **			None
270	M647						Yes	** NA **			None
271	M648						Yes	** NA **			None
272	M649						Yes	** NA **			None
273	M650						Yes	** NA **			None
274	M651						Yes	** NA **			None
275	M652						Yes	** NA **			None
276	M653						Yes	** NA **			None
277	M654						Yes	** NA **			None
278	M655						Yes	** NA **			None
279	M656						Yes	** NA **			None
280	M657						Yes	** NA **			None
281	M658						Yes	** NA **			None
282	M659						Yes	** NA **			None
283	M660						Yes	** NA **			None
284	M661						Yes	** NA **			None
285	M662						Yes	** NA **			None
286	M663						Yes	** NA **			None
287	M664						Yes	** NA **			None
288	M665						Yes	** NA **			None
289	M666						Yes	** NA **			None
290	M667						Yes	** NA **			None
291	M668						Yes	** NA **			None
292	M669						Yes	** NA **			None
293	M670						Yes	** NA **			None
294	M671						Yes	** NA **			None
295	M672						Yes	** NA **			None
296	M673						Yes	** NA **			None
297	M674						Yes	** NA **			None
298	M675						Yes	** NA **			None
299	M676						Yes	** NA **			None
300	M677						Yes	** NA **			None
301	M678						Yes	** NA **			None
302	M679						Yes	** NA **			None
303	M680						Yes	** NA **			None
304	M681						Yes	** NA **			None
305	M682						Yes	** NA **			None



**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
306	M683						Yes	** NA **			None
307	M684						Yes	** NA **			None
308	M685						Yes	** NA **			None
309	M686						Yes	** NA **			None
310	M687						Yes	** NA **			None
311	M688						Yes	** NA **			None
312	M689						Yes	** NA **			None
313	M690						Yes	** NA **			None
314	M691						Yes	** NA **			None
315	M692						Yes	** NA **			None
316	M693						Yes	** NA **			None
317	M694						Yes	** NA **			None
318	M695						Yes	** NA **			None
319	M696						Yes	** NA **			None
320	M697						Yes	** NA **			None
321	M698						Yes	** NA **			None
322	M699						Yes	** NA **			None
323	M700						Yes	** NA **			None
324	M701						Yes	** NA **			None
325	M702						Yes	** NA **			None
326	M703						Yes	** NA **			None
327	M704						Yes	** NA **			None
328	M705						Yes	** NA **			None
329	M706						Yes	** NA **			None
330	M707						Yes	** NA **			None
331	M708						Yes	** NA **			None
332	M709						Yes	** NA **			None
333	M710						Yes	** NA **			None
334	M711						Yes	** NA **			None
335	M712						Yes	** NA **			None
336	M713						Yes	** NA **			None
337	M714						Yes	** NA **			None
338	M715						Yes	** NA **			None
339	M716						Yes	** NA **			None
340	M717						Yes	** NA **			None
341	M718						Yes	** NA **			None
342	M719						Yes	** NA **			None
343	M720						Yes	** NA **			None
344	M721						Yes	** NA **			None
345	M722						Yes	** NA **			None
346	M723						Yes	** NA **			None
347	M724						Yes	** NA **			None
348	M725						Yes	** NA **			None
349	M726						Yes	** NA **			None
350	M727						Yes	** NA **			None
351	M728						Yes	** NA **			None
352	M729						Yes	** NA **			None
353	M730						Yes	** NA **			None
354	M731						Yes	** NA **			None
355	M732						Yes	** NA **			None
356	M733						Yes	** NA **			None
357	M734						Yes	** NA **			None
358	M735						Yes	** NA **			None
359	M736						Yes	** NA **			None
360	M737						Yes	** NA **			None
361	M738						Yes	** NA **			None
362	M739						Yes	** NA **			None



**Member Advanced Data (Continued)**

	Label	I Release	J Release	I Offset[in]	J Offset[in]	T/C Only	Physical	Defl Rat...	Analysis ...	Inactive	Seismic...
363	M740						Yes	** NA **			None
364	M741						Yes	** NA **			None
365	M742						Yes	** NA **			None
366	M743						Yes	** NA **			None
367	M744						Yes	** NA **			None
368	M745						Yes	** NA **			None
369	M746						Yes	** NA **			None
370	M747						Yes	** NA **			None
371	M748						Yes	** NA **			None
372	M749						Yes	** NA **			None
373	M750						Yes	** NA **			None
374	M751						Yes	** NA **			None
375	M752						Yes	** NA **			None
376	M753						Yes	** NA **			None
377	M754						Yes	** NA **			None
378	M755						Yes	** NA **			None
379	M756						Yes	** NA **			None
380	M757						Yes	** NA **			None
381	M758						Yes	** NA **			None
382	M759						Yes	** NA **			None
383	M760						Yes	** NA **			None
384	M761						Yes	** NA **			None
385	M762						Yes	** NA **			None
386	M763						Yes	** NA **			None
387	M764						Yes	** NA **			None
388	M765						Yes	** NA **			None
389	M766						Yes	** NA **			None
390	M767						Yes	** NA **			None
391	M768						Yes	** NA **			None
392	M769						Yes	** NA **			None
393	M770						Yes	** NA **			None
394	M771						Yes	** NA **			None
395	M772						Yes	** NA **			None
396	M773						Yes	** NA **			None
397	M774						Yes	** NA **			None
398	M775						Yes	** NA **			None
399	M776						Yes	** NA **			None
400	M777						Yes	** NA **			None
401	M778						Yes	** NA **			None
402	M779						Yes	** NA **			None
403	M780						Yes	** NA **			None
404	M781						Yes	** NA **			None
405	M782						Yes	** NA **			None
406	M418						Yes	** NA **			None
407	M419A						Yes	** NA **			None
408	M408						Yes	** NA **			None
409	M409						Yes	** NA **			None
410	M410						Yes	** NA **			None
411	M411						Yes	** NA **			None

**Member Point Loads (BLC 1 : Antenna D)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	Y	-43.55	3
2	MP1A	My	-.022	3
3	MP1A	Mz	0	3



**Member Point Loads (BLC 1 : Antenna D) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
4	MP1A	Y	-43.55	5
5	MP1A	My	-.022	5
6	MP1A	Mz	0	5
7	MP1B	Y	-43.55	3
8	MP1B	My	.007	3
9	MP1B	Mz	-.02	3
10	MP1B	Y	-43.55	5
11	MP1B	My	.007	5
12	MP1B	Mz	-.02	5
13	MP1C	Y	-43.55	3
14	MP1C	My	.011	3
15	MP1C	Mz	.019	3
16	MP1C	Y	-43.55	5
17	MP1C	My	.011	5
18	MP1C	Mz	.019	5
19	MP3B	Y	-32.5	1
20	MP3B	My	.023	1
21	MP3B	Mz	-.009	1
22	MP3B	Y	-32.5	7
23	MP3B	My	.023	7
24	MP3B	Mz	-.009	7
25	MP3C	Y	-32.5	1
26	MP3C	My	-.008	1
27	MP3C	Mz	.024	1
28	MP3C	Y	-32.5	7
29	MP3C	My	-.008	7
30	MP3C	Mz	.024	7
31	MP3B	Y	-32.5	1
32	MP3B	My	-.012	1
33	MP3B	Mz	-.022	1
34	MP3B	Y	-32.5	7
35	MP3B	My	-.012	7
36	MP3B	Mz	-.022	7
37	MP3C	Y	-32.5	1
38	MP3C	My	.025	1
39	MP3C	Mz	.005	1
40	MP3C	Y	-32.5	7
41	MP3C	My	.025	7
42	MP3C	Mz	.005	7
43	MP4A	Y	-32.5	1
44	MP4A	My	-.016	1
45	MP4A	Mz	-.019	1
46	MP4A	Y	-32.5	7
47	MP4A	My	-.016	7
48	MP4A	Mz	-.019	7
49	MP4A	Y	-32.5	1
50	MP4A	My	-.016	1
51	MP4A	Mz	.019	1
52	MP4A	Y	-32.5	7
53	MP4A	My	-.016	7
54	MP4A	Mz	.019	7
55	MP3B	Y	-84.4	2.5
56	MP3B	My	-.014	2.5
57	MP3B	Mz	.04	2.5
58	MP3C	Y	-84.4	2.5
59	MP3C	My	-.021	2.5
60	MP3C	Mz	-.037	2.5



**Member Point Loads (BLC 1 : Antenna D) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
61	MP4A	Y	-84.4	2.5
62	MP4A	My	.042	2.5
63	MP4A	Mz	0	2.5
64	MP2A	Y	-70.3	2.5
65	MP2A	My	.035	2.5
66	MP2A	Mz	0	2.5
67	MP2B	Y	-70.3	2.5
68	MP2B	My	-.012	2.5
69	MP2B	Mz	.033	2.5
70	MP2C	Y	-70.3	2.5
71	MP2C	My	-.018	2.5
72	MP2C	Mz	-.03	2.5
73	MP3A	Y	-32	1
74	MP3A	My	.016	1
75	MP3A	Mz	0	1

**Member Point Loads (BLC 2 : Antenna Di)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	Y	-35.664	3
2	MP1A	My	-.018	3
3	MP1A	Mz	0	3
4	MP1A	Y	-35.664	5
5	MP1A	My	-.018	5
6	MP1A	Mz	0	5
7	MP1B	Y	-35.664	3
8	MP1B	My	.006	3
9	MP1B	Mz	-.017	3
10	MP1B	Y	-35.664	5
11	MP1B	My	.006	5
12	MP1B	Mz	-.017	5
13	MP1C	Y	-35.664	3
14	MP1C	My	.009	3
15	MP1C	Mz	.015	3
16	MP1C	Y	-35.664	5
17	MP1C	My	.009	5
18	MP1C	Mz	.015	5
19	MP3B	Y	-69.016	1
20	MP3B	My	.05	1
21	MP3B	Mz	-.019	1
22	MP3B	Y	-69.016	7
23	MP3B	My	.05	7
24	MP3B	Mz	-.019	7
25	MP3C	Y	-69.016	1
26	MP3C	My	-.018	1
27	MP3C	Mz	.05	1
28	MP3C	Y	-69.016	7
29	MP3C	My	-.018	7
30	MP3C	Mz	.05	7
31	MP3B	Y	-69.016	1
32	MP3B	My	-.026	1
33	MP3B	Mz	-.046	1
34	MP3B	Y	-69.016	7
35	MP3B	My	-.026	7
36	MP3B	Mz	-.046	7
37	MP3C	Y	-69.016	1
38	MP3C	My	.052	1





**Member Point Loads (BLC 2 : Antenna Di) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
39	MP3C	Mz	.01	1
40	MP3C	Y	-69.016	7
41	MP3C	My	.052	7
42	MP3C	Mz	.01	7
43	MP4A	Y	-69.016	1
44	MP4A	My	-.035	1
45	MP4A	Mz	-.04	1
46	MP4A	Y	-69.016	7
47	MP4A	My	-.035	7
48	MP4A	Mz	-.04	7
49	MP4A	Y	-69.016	1
50	MP4A	My	-.035	1
51	MP4A	Mz	.04	1
52	MP4A	Y	-69.016	7
53	MP4A	My	-.035	7
54	MP4A	Mz	.04	7
55	MP3B	Y	-44.965	2.5
56	MP3B	My	-.008	2.5
57	MP3B	Mz	.021	2.5
58	MP3C	Y	-44.965	2.5
59	MP3C	My	-.011	2.5
60	MP3C	Mz	-.019	2.5
61	MP4A	Y	-44.965	2.5
62	MP4A	My	.022	2.5
63	MP4A	Mz	0	2.5
64	MP2A	Y	-40.438	2.5
65	MP2A	My	.02	2.5
66	MP2A	Mz	0	2.5
67	MP2B	Y	-40.438	2.5
68	MP2B	My	-.007	2.5
69	MP2B	Mz	.019	2.5
70	MP2C	Y	-40.438	2.5
71	MP2C	My	-.01	2.5
72	MP2C	Mz	-.018	2.5
73	MP3A	Y	-88.036	1
74	MP3A	My	.044	1
75	MP3A	Mz	0	1

**Member Point Loads (BLC 3 : Antenna Wo (0 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	-85.181	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5
5	MP1A	Z	-85.181	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	-35.868	3
9	MP1B	Mx	.017	3
10	MP1B	X	0	5
11	MP1B	Z	-35.868	5
12	MP1B	Mx	.017	5
13	MP1C	X	0	3
14	MP1C	Z	-43.297	3
15	MP1C	Mx	-.019	3
16	MP1C	X	0	5



**Member Point Loads (BLC 3 : Antenna Wo (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
17	MP1C	Z	-43.297	5
18	MP1C	Mx	-.019	5
19	MP3B	X	0	1
20	MP3B	Z	-151.143	1
21	MP3B	Mx	.041	1
22	MP3B	X	0	7
23	MP3B	Z	-151.143	7
24	MP3B	Mx	.041	7
25	MP3C	X	0	1
26	MP3C	Z	-154.987	1
27	MP3C	Mx	-.112	1
28	MP3C	X	0	7
29	MP3C	Z	-154.987	7
30	MP3C	Mx	-.112	7
31	MP3B	X	0	1
32	MP3B	Z	-151.143	1
33	MP3B	Mx	.101	1
34	MP3B	X	0	7
35	MP3B	Z	-151.143	7
36	MP3B	Mx	.101	7
37	MP3C	X	0	1
38	MP3C	Z	-154.987	1
39	MP3C	Mx	-.022	1
40	MP3C	X	0	7
41	MP3C	Z	-154.987	7
42	MP3C	Mx	-.022	7
43	MP4A	X	0	1
44	MP4A	Z	-176.663	1
45	MP4A	Mx	.103	1
46	MP4A	X	0	7
47	MP4A	Z	-176.663	7
48	MP4A	Mx	.103	7
49	MP4A	X	0	1
50	MP4A	Z	-176.663	1
51	MP4A	Mx	-.103	1
52	MP4A	X	0	7
53	MP4A	Z	-176.663	7
54	MP4A	Mx	-.103	7
55	MP3B	X	0	2.5
56	MP3B	Z	-47.791	2.5
57	MP3B	Mx	-.022	2.5
58	MP3C	X	0	2.5
59	MP3C	Z	-50.739	2.5
60	MP3C	Mx	.022	2.5
61	MP4A	X	0	2.5
62	MP4A	Z	-67.362	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	-67.362	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	-40.499	2.5
69	MP2B	Mx	-.019	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	-44.546	2.5
72	MP2C	Mx	.019	2.5
73	MP3A	X	0	1



**Member Point Loads (BLC 3 : Antenna Wo (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
74	MP3A	Z	-137.767	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 4 : Antenna Wo (30 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	35.61	3
2	MP1A	Z	-61.678	3
3	MP1A	Mx	-.018	3
4	MP1A	X	35.61	5
5	MP1A	Z	-61.678	5
6	MP1A	Mx	-.018	5
7	MP1B	X	15.51	3
8	MP1B	Z	-26.863	3
9	MP1B	Mx	.015	3
10	MP1B	X	15.51	5
11	MP1B	Z	-26.863	5
12	MP1B	Mx	.015	5
13	MP1C	X	35.61	3
14	MP1C	Z	-61.678	3
15	MP1C	Mx	-.018	3
16	MP1C	X	35.61	5
17	MP1C	Z	-61.678	5
18	MP1C	Mx	-.018	5
19	MP3B	X	74.317	1
20	MP3B	Z	-128.721	1
21	MP3B	Mx	.088	1
22	MP3B	X	74.317	7
23	MP3B	Z	-128.721	7
24	MP3B	Mx	.088	7
25	MP3C	X	84.719	1
26	MP3C	Z	-146.737	1
27	MP3C	Mx	-.128	1
28	MP3C	X	84.719	7
29	MP3C	Z	-146.737	7
30	MP3C	Mx	-.128	7
31	MP3B	X	74.317	1
32	MP3B	Z	-128.721	1
33	MP3B	Mx	.058	1
34	MP3B	X	74.317	7
35	MP3B	Z	-128.721	7
36	MP3B	Mx	.058	7
37	MP3C	X	84.719	1
38	MP3C	Z	-146.737	1
39	MP3C	Mx	.043	1
40	MP3C	X	84.719	7
41	MP3C	Z	-146.737	7
42	MP3C	Mx	.043	7
43	MP4A	X	84.719	1
44	MP4A	Z	-146.737	1
45	MP4A	Mx	.043	1
46	MP4A	X	84.719	7
47	MP4A	Z	-146.737	7
48	MP4A	Mx	.043	7
49	MP4A	X	84.719	1
50	MP4A	Z	-146.737	1
51	MP4A	Mx	-.128	1



**Member Point Loads (BLC 4 : Antenna Wo (30 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
52	MP4A	X	84.719	7
53	MP4A	Z	-146.737	7
54	MP4A	Mx	-.128	7
55	MP3B	X	22.933	2.5
56	MP3B	Z	-39.721	2.5
57	MP3B	Mx	-.023	2.5
58	MP3C	X	30.911	2.5
59	MP3C	Z	-53.539	2.5
60	MP3C	Mx	.015	2.5
61	MP4A	X	30.911	2.5
62	MP4A	Z	-53.539	2.5
63	MP4A	Mx	.015	2.5
64	MP2A	X	29.878	2.5
65	MP2A	Z	-51.751	2.5
66	MP2A	Mx	.015	2.5
67	MP2B	X	18.929	2.5
68	MP2B	Z	-32.786	2.5
69	MP2B	Mx	-.019	2.5
70	MP2C	X	29.878	2.5
71	MP2C	Z	-51.751	2.5
72	MP2C	Mx	.015	2.5
73	MP3A	X	64.755	1
74	MP3A	Z	-112.158	1
75	MP3A	Mx	.032	1

**Member Point Loads (BLC 5 : Antenna Wo (60 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	37.496	3
2	MP1A	Z	-21.648	3
3	MP1A	Mx	-.019	3
4	MP1A	X	37.496	5
5	MP1A	Z	-21.648	5
6	MP1A	Mx	-.019	5
7	MP1B	X	45.388	3
8	MP1B	Z	-26.205	3
9	MP1B	Mx	.02	3
10	MP1B	X	45.388	5
11	MP1B	Z	-26.205	5
12	MP1B	Mx	.02	5
13	MP1C	X	73.769	3
14	MP1C	Z	-42.59	3
15	MP1C	Mx	0	3
16	MP1C	X	73.769	5
17	MP1C	Z	-42.59	5
18	MP1C	Mx	0	5
19	MP3B	X	138.307	1
20	MP3B	Z	-79.852	1
21	MP3B	Mx	.121	1
22	MP3B	X	138.307	7
23	MP3B	Z	-79.852	7
24	MP3B	Mx	.121	7
25	MP3C	X	152.994	1
26	MP3C	Z	-88.331	1
27	MP3C	Mx	-.103	1
28	MP3C	X	152.994	7
29	MP3C	Z	-88.331	7



**Member Point Loads (BLC 5 : Antenna Wo (60 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
30	MP3C	Mx	-.103	7
31	MP3B	X	138.307	1
32	MP3B	Z	-79.852	1
33	MP3B	Mx	.001	1
34	MP3B	X	138.307	7
35	MP3B	Z	-79.852	7
36	MP3B	Mx	.001	7
37	MP3C	X	152.994	1
38	MP3C	Z	-88.331	1
39	MP3C	Mx	.103	1
40	MP3C	X	152.994	7
41	MP3C	Z	-88.331	7
42	MP3C	Mx	.103	7
43	MP4A	X	134.223	1
44	MP4A	Z	-77.494	1
45	MP4A	Mx	-.022	1
46	MP4A	X	134.223	7
47	MP4A	Z	-77.494	7
48	MP4A	Mx	-.022	7
49	MP4A	X	134.223	1
50	MP4A	Z	-77.494	1
51	MP4A	Mx	-.112	1
52	MP4A	X	134.223	7
53	MP4A	Z	-77.494	7
54	MP4A	Mx	-.112	7
55	MP3B	X	47.073	2.5
56	MP3B	Z	-27.178	2.5
57	MP3B	Mx	-.021	2.5
58	MP3C	X	58.337	2.5
59	MP3C	Z	-33.681	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	43.941	2.5
62	MP4A	Z	-25.369	2.5
63	MP4A	Mx	.022	2.5
64	MP2A	X	38.578	2.5
65	MP2A	Z	-22.273	2.5
66	MP2A	Mx	.019	2.5
67	MP2B	X	42.877	2.5
68	MP2B	Z	-24.755	2.5
69	MP2B	Mx	-.019	2.5
70	MP2C	X	58.337	2.5
71	MP2C	Z	-33.681	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	97.856	1
74	MP3A	Z	-56.497	1
75	MP3A	Mx	.049	1

**Member Point Loads (BLC 6 : Antenna Wo (90 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	29.335	3
2	MP1A	Z	0	3
3	MP1A	Mx	-.015	3
4	MP1A	X	29.335	5
5	MP1A	Z	0	5
6	MP1A	Mx	-.015	5
7	MP1B	X	78.648	3



**Member Point Loads (BLC 6 : Antenna Wo (90 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
8	MP1B	Z	0	3
9	MP1B	Mx	.013	3
10	MP1B	X	78.648	5
11	MP1B	Z	0	5
12	MP1B	Mx	.013	5
13	MP1C	X	71.219	3
14	MP1C	Z	0	3
15	MP1C	Mx	.018	3
16	MP1C	X	71.219	5
17	MP1C	Z	0	5
18	MP1C	Mx	.018	5
19	MP3B	X	173.282	1
20	MP3B	Z	0	1
21	MP3B	Mx	.125	1
22	MP3B	X	173.282	7
23	MP3B	Z	0	7
24	MP3B	Mx	.125	7
25	MP3C	X	169.438	1
26	MP3C	Z	0	1
27	MP3C	Mx	-.043	1
28	MP3C	X	169.438	7
29	MP3C	Z	0	7
30	MP3C	Mx	-.043	7
31	MP3B	X	173.282	1
32	MP3B	Z	0	1
33	MP3B	Mx	-.065	1
34	MP3B	X	173.282	7
35	MP3B	Z	0	7
36	MP3B	Mx	-.065	7
37	MP3C	X	169.438	1
38	MP3C	Z	0	1
39	MP3C	Mx	.128	1
40	MP3C	X	169.438	7
41	MP3C	Z	0	7
42	MP3C	Mx	.128	7
43	MP4A	X	147.762	1
44	MP4A	Z	0	1
45	MP4A	Mx	-.074	1
46	MP4A	X	147.762	7
47	MP4A	Z	0	7
48	MP4A	Mx	-.074	7
49	MP4A	X	147.762	1
50	MP4A	Z	0	1
51	MP4A	Mx	-.074	1
52	MP4A	X	147.762	7
53	MP4A	Z	0	7
54	MP4A	Mx	-.074	7
55	MP3B	X	64.769	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	-.011	2.5
58	MP3C	X	61.821	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	-.015	2.5
61	MP4A	X	45.198	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	.023	2.5
64	MP2A	X	36.941	2.5



**Member Point Loads (BLC 6 : Antenna Wo (90 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
65	MP2A	Z	0	2.5
66	MP2A	Mx	.018	2.5
67	MP2B	X	63.804	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	-.011	2.5
70	MP2C	X	59.757	2.5
71	MP2C	Z	0	2.5
72	MP2C	Mx	-.015	2.5
73	MP3A	X	104.737	1
74	MP3A	Z	0	1
75	MP3A	Mx	.052	1

**Member Point Loads (BLC 7 : Antenna Wo (120 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	37.496	3
2	MP1A	Z	21.648	3
3	MP1A	Mx	-.019	3
4	MP1A	X	37.496	5
5	MP1A	Z	21.648	5
6	MP1A	Mx	-.019	5
7	MP1B	X	72.31	3
8	MP1B	Z	41.748	3
9	MP1B	Mx	-.007	3
10	MP1B	X	72.31	5
11	MP1B	Z	41.748	5
12	MP1B	Mx	-.007	5
13	MP1C	X	37.496	3
14	MP1C	Z	21.648	3
15	MP1C	Mx	.019	3
16	MP1C	X	37.496	5
17	MP1C	Z	21.648	5
18	MP1C	Mx	.019	5
19	MP3B	X	152.24	1
20	MP3B	Z	87.896	1
21	MP3B	Mx	.086	1
22	MP3B	X	152.24	7
23	MP3B	Z	87.896	7
24	MP3B	Mx	.086	7
25	MP3C	X	134.223	1
26	MP3C	Z	77.494	1
27	MP3C	Mx	.022	1
28	MP3C	X	134.223	7
29	MP3C	Z	77.494	7
30	MP3C	Mx	.022	7
31	MP3B	X	152.24	1
32	MP3B	Z	87.896	1
33	MP3B	Mx	-.116	1
34	MP3B	X	152.24	7
35	MP3B	Z	87.896	7
36	MP3B	Mx	-.116	7
37	MP3C	X	134.223	1
38	MP3C	Z	77.494	1
39	MP3C	Mx	.112	1
40	MP3C	X	134.223	7
41	MP3C	Z	77.494	7
42	MP3C	Mx	.112	7



**Member Point Loads (BLC 7 : Antenna Wo (120 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
43	MP4A	X	134.223	1
44	MP4A	Z	77.494	1
45	MP4A	Mx	-.112	1
46	MP4A	X	134.223	7
47	MP4A	Z	77.494	7
48	MP4A	Mx	-.112	7
49	MP4A	X	134.223	1
50	MP4A	Z	77.494	1
51	MP4A	Mx	-.022	1
52	MP4A	X	134.223	7
53	MP4A	Z	77.494	7
54	MP4A	Mx	-.022	7
55	MP3B	X	57.759	2.5
56	MP3B	Z	33.347	2.5
57	MP3B	Mx	.006	2.5
58	MP3C	X	43.941	2.5
59	MP3C	Z	25.369	2.5
60	MP3C	Mx	-.022	2.5
61	MP4A	X	43.941	2.5
62	MP4A	Z	25.369	2.5
63	MP4A	Mx	.022	2.5
64	MP2A	X	38.578	2.5
65	MP2A	Z	22.273	2.5
66	MP2A	Mx	.019	2.5
67	MP2B	X	57.543	2.5
68	MP2B	Z	33.222	2.5
69	MP2B	Mx	.006	2.5
70	MP2C	X	38.578	2.5
71	MP2C	Z	22.273	2.5
72	MP2C	Mx	-.019	2.5
73	MP3A	X	97.856	1
74	MP3A	Z	56.497	1
75	MP3A	Mx	.049	1

**Member Point Loads (BLC 8 : Antenna Wo (150 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	35.61	3
2	MP1A	Z	61.678	3
3	MP1A	Mx	-.018	3
4	MP1A	X	35.61	5
5	MP1A	Z	61.678	5
6	MP1A	Mx	-.018	5
7	MP1B	X	31.053	3
8	MP1B	Z	53.786	3
9	MP1B	Mx	-.02	3
10	MP1B	X	31.053	5
11	MP1B	Z	53.786	5
12	MP1B	Mx	-.02	5
13	MP1C	X	14.668	3
14	MP1C	Z	25.405	3
15	MP1C	Mx	.015	3
16	MP1C	X	14.668	5
17	MP1C	Z	25.405	5
18	MP1C	Mx	.015	5
19	MP3B	X	82.361	1
20	MP3B	Z	142.653	1





**Member Point Loads (BLC 8 : Antenna Wo (150 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
21	MP3B	Mx	.021	1
22	MP3B	X	82.361	7
23	MP3B	Z	142.653	7
24	MP3B	Mx	.021	7
25	MP3C	X	73.881	1
26	MP3C	Z	127.966	1
27	MP3C	Mx	.074	1
28	MP3C	X	73.881	7
29	MP3C	Z	127.966	7
30	MP3C	Mx	.074	7
31	MP3B	X	82.361	1
32	MP3B	Z	142.653	1
33	MP3B	Mx	-.127	1
34	MP3B	X	82.361	7
35	MP3B	Z	142.653	7
36	MP3B	Mx	-.127	7
37	MP3C	X	73.881	1
38	MP3C	Z	127.966	1
39	MP3C	Mx	.074	1
40	MP3C	X	73.881	7
41	MP3C	Z	127.966	7
42	MP3C	Mx	.074	7
43	MP4A	X	84.719	1
44	MP4A	Z	146.737	1
45	MP4A	Mx	-.128	1
46	MP4A	X	84.719	7
47	MP4A	Z	146.737	7
48	MP4A	Mx	-.128	7
49	MP4A	X	84.719	1
50	MP4A	Z	146.737	1
51	MP4A	Mx	.043	1
52	MP4A	X	84.719	7
53	MP4A	Z	146.737	7
54	MP4A	Mx	.043	7
55	MP3B	X	29.102	2.5
56	MP3B	Z	50.407	2.5
57	MP3B	Mx	.019	2.5
58	MP3C	X	22.599	2.5
59	MP3C	Z	39.142	2.5
60	MP3C	Mx	-.023	2.5
61	MP4A	X	30.911	2.5
62	MP4A	Z	53.539	2.5
63	MP4A	Mx	.015	2.5
64	MP2A	X	29.878	2.5
65	MP2A	Z	51.751	2.5
66	MP2A	Mx	.015	2.5
67	MP2B	X	27.396	2.5
68	MP2B	Z	47.452	2.5
69	MP2B	Mx	.018	2.5
70	MP2C	X	18.47	2.5
71	MP2C	Z	31.991	2.5
72	MP2C	Mx	-.018	2.5
73	MP3A	X	64.755	1
74	MP3A	Z	112.158	1
75	MP3A	Mx	.032	1



**Member Point Loads (BLC 9 : Antenna Wo (180 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	85.181	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5
5	MP1A	Z	85.181	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	35.868	3
9	MP1B	Mx	-.017	3
10	MP1B	X	0	5
11	MP1B	Z	35.868	5
12	MP1B	Mx	-.017	5
13	MP1C	X	0	3
14	MP1C	Z	43.297	3
15	MP1C	Mx	.019	3
16	MP1C	X	0	5
17	MP1C	Z	43.297	5
18	MP1C	Mx	.019	5
19	MP3B	X	0	1
20	MP3B	Z	151.143	1
21	MP3B	Mx	-.041	1
22	MP3B	X	0	7
23	MP3B	Z	151.143	7
24	MP3B	Mx	-.041	7
25	MP3C	X	0	1
26	MP3C	Z	154.987	1
27	MP3C	Mx	.112	1
28	MP3C	X	0	7
29	MP3C	Z	154.987	7
30	MP3C	Mx	.112	7
31	MP3B	X	0	1
32	MP3B	Z	151.143	1
33	MP3B	Mx	-.101	1
34	MP3B	X	0	7
35	MP3B	Z	151.143	7
36	MP3B	Mx	-.101	7
37	MP3C	X	0	1
38	MP3C	Z	154.987	1
39	MP3C	Mx	.022	1
40	MP3C	X	0	7
41	MP3C	Z	154.987	7
42	MP3C	Mx	.022	7
43	MP4A	X	0	1
44	MP4A	Z	176.663	1
45	MP4A	Mx	-.103	1
46	MP4A	X	0	7
47	MP4A	Z	176.663	7
48	MP4A	Mx	-.103	7
49	MP4A	X	0	1
50	MP4A	Z	176.663	1
51	MP4A	Mx	.103	1
52	MP4A	X	0	7
53	MP4A	Z	176.663	7
54	MP4A	Mx	.103	7
55	MP3B	X	0	2.5
56	MP3B	Z	47.791	2.5
57	MP3B	Mx	.022	2.5



**Member Point Loads (BLC 9 : Antenna Wo (180 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
58	MP3C	X	0	2.5
59	MP3C	Z	50.739	2.5
60	MP3C	Mx	-.022	2.5
61	MP4A	X	0	2.5
62	MP4A	Z	67.362	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	67.362	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	40.499	2.5
69	MP2B	Mx	.019	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	44.546	2.5
72	MP2C	Mx	-.019	2.5
73	MP3A	X	0	1
74	MP3A	Z	137.767	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 10 : Antenna Wo (210 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-35.61	3
2	MP1A	Z	61.678	3
3	MP1A	Mx	.018	3
4	MP1A	X	-35.61	5
5	MP1A	Z	61.678	5
6	MP1A	Mx	.018	5
7	MP1B	X	-15.51	3
8	MP1B	Z	26.863	3
9	MP1B	Mx	-.015	3
10	MP1B	X	-15.51	5
11	MP1B	Z	26.863	5
12	MP1B	Mx	-.015	5
13	MP1C	X	-35.61	3
14	MP1C	Z	61.678	3
15	MP1C	Mx	.018	3
16	MP1C	X	-35.61	5
17	MP1C	Z	61.678	5
18	MP1C	Mx	.018	5
19	MP3B	X	-74.317	1
20	MP3B	Z	128.721	1
21	MP3B	Mx	-.088	1
22	MP3B	X	-74.317	7
23	MP3B	Z	128.721	7
24	MP3B	Mx	-.088	7
25	MP3C	X	-84.719	1
26	MP3C	Z	146.737	1
27	MP3C	Mx	.128	1
28	MP3C	X	-84.719	7
29	MP3C	Z	146.737	7
30	MP3C	Mx	.128	7
31	MP3B	X	-74.317	1
32	MP3B	Z	128.721	1
33	MP3B	Mx	-.058	1
34	MP3B	X	-74.317	7
35	MP3B	Z	128.721	7



**Member Point Loads (BLC 10 : Antenna Wo (210 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
36	MP3B	Mx	-.058	7
37	MP3C	X	-84.719	1
38	MP3C	Z	146.737	1
39	MP3C	Mx	-.043	1
40	MP3C	X	-84.719	7
41	MP3C	Z	146.737	7
42	MP3C	Mx	-.043	7
43	MP4A	X	-84.719	1
44	MP4A	Z	146.737	1
45	MP4A	Mx	-.043	1
46	MP4A	X	-84.719	7
47	MP4A	Z	146.737	7
48	MP4A	Mx	-.043	7
49	MP4A	X	-84.719	1
50	MP4A	Z	146.737	1
51	MP4A	Mx	.128	1
52	MP4A	X	-84.719	7
53	MP4A	Z	146.737	7
54	MP4A	Mx	.128	7
55	MP3B	X	-22.933	2.5
56	MP3B	Z	39.721	2.5
57	MP3B	Mx	.023	2.5
58	MP3C	X	-30.911	2.5
59	MP3C	Z	53.539	2.5
60	MP3C	Mx	-.015	2.5
61	MP4A	X	-30.911	2.5
62	MP4A	Z	53.539	2.5
63	MP4A	Mx	-.015	2.5
64	MP2A	X	-29.878	2.5
65	MP2A	Z	51.751	2.5
66	MP2A	Mx	-.015	2.5
67	MP2B	X	-18.929	2.5
68	MP2B	Z	32.786	2.5
69	MP2B	Mx	.019	2.5
70	MP2C	X	-29.878	2.5
71	MP2C	Z	51.751	2.5
72	MP2C	Mx	-.015	2.5
73	MP3A	X	-64.755	1
74	MP3A	Z	112.158	1
75	MP3A	Mx	-.032	1

**Member Point Loads (BLC 11 : Antenna Wo (240 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-37.496	3
2	MP1A	Z	21.648	3
3	MP1A	Mx	.019	3
4	MP1A	X	-37.496	5
5	MP1A	Z	21.648	5
6	MP1A	Mx	.019	5
7	MP1B	X	-45.388	3
8	MP1B	Z	26.205	3
9	MP1B	Mx	-.02	3
10	MP1B	X	-45.388	5
11	MP1B	Z	26.205	5
12	MP1B	Mx	-.02	5
13	MP1C	X	-73.769	3



**Member Point Loads (BLC 11 : Antenna Wo (240 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
14	MP1C	Z	42.59	3
15	MP1C	Mx	0	3
16	MP1C	X	-73.769	5
17	MP1C	Z	42.59	5
18	MP1C	Mx	0	5
19	MP3B	X	-138.307	1
20	MP3B	Z	79.852	1
21	MP3B	Mx	-.121	1
22	MP3B	X	-138.307	7
23	MP3B	Z	79.852	7
24	MP3B	Mx	-.121	7
25	MP3C	X	-152.994	1
26	MP3C	Z	88.331	1
27	MP3C	Mx	.103	1
28	MP3C	X	-152.994	7
29	MP3C	Z	88.331	7
30	MP3C	Mx	.103	7
31	MP3B	X	-138.307	1
32	MP3B	Z	79.852	1
33	MP3B	Mx	-.001	1
34	MP3B	X	-138.307	7
35	MP3B	Z	79.852	7
36	MP3B	Mx	-.001	7
37	MP3C	X	-152.994	1
38	MP3C	Z	88.331	1
39	MP3C	Mx	-.103	1
40	MP3C	X	-152.994	7
41	MP3C	Z	88.331	7
42	MP3C	Mx	-.103	7
43	MP4A	X	-134.223	1
44	MP4A	Z	77.494	1
45	MP4A	Mx	.022	1
46	MP4A	X	-134.223	7
47	MP4A	Z	77.494	7
48	MP4A	Mx	.022	7
49	MP4A	X	-134.223	1
50	MP4A	Z	77.494	1
51	MP4A	Mx	.112	1
52	MP4A	X	-134.223	7
53	MP4A	Z	77.494	7
54	MP4A	Mx	.112	7
55	MP3B	X	-47.073	2.5
56	MP3B	Z	27.178	2.5
57	MP3B	Mx	.021	2.5
58	MP3C	X	-58.337	2.5
59	MP3C	Z	33.681	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	-43.941	2.5
62	MP4A	Z	25.369	2.5
63	MP4A	Mx	-.022	2.5
64	MP2A	X	-38.578	2.5
65	MP2A	Z	22.273	2.5
66	MP2A	Mx	-.019	2.5
67	MP2B	X	-42.877	2.5
68	MP2B	Z	24.755	2.5
69	MP2B	Mx	.019	2.5
70	MP2C	X	-58.337	2.5



**Member Point Loads (BLC 11 : Antenna Wo (240 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
71	MP2C	Z	33.681	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	-97.856	1
74	MP3A	Z	56.497	1
75	MP3A	Mx	-.049	1

**Member Point Loads (BLC 12 : Antenna Wo (270 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-29.335	3
2	MP1A	Z	0	3
3	MP1A	Mx	.015	3
4	MP1A	X	-29.335	5
5	MP1A	Z	0	5
6	MP1A	Mx	.015	5
7	MP1B	X	-78.648	3
8	MP1B	Z	0	3
9	MP1B	Mx	-.013	3
10	MP1B	X	-78.648	5
11	MP1B	Z	0	5
12	MP1B	Mx	-.013	5
13	MP1C	X	-71.219	3
14	MP1C	Z	0	3
15	MP1C	Mx	-.018	3
16	MP1C	X	-71.219	5
17	MP1C	Z	0	5
18	MP1C	Mx	-.018	5
19	MP3B	X	-173.282	1
20	MP3B	Z	0	1
21	MP3B	Mx	-.125	1
22	MP3B	X	-173.282	7
23	MP3B	Z	0	7
24	MP3B	Mx	-.125	7
25	MP3C	X	-169.438	1
26	MP3C	Z	0	1
27	MP3C	Mx	.043	1
28	MP3C	X	-169.438	7
29	MP3C	Z	0	7
30	MP3C	Mx	.043	7
31	MP3B	X	-173.282	1
32	MP3B	Z	0	1
33	MP3B	Mx	.065	1
34	MP3B	X	-173.282	7
35	MP3B	Z	0	7
36	MP3B	Mx	.065	7
37	MP3C	X	-169.438	1
38	MP3C	Z	0	1
39	MP3C	Mx	-.128	1
40	MP3C	X	-169.438	7
41	MP3C	Z	0	7
42	MP3C	Mx	-.128	7
43	MP4A	X	-147.762	1
44	MP4A	Z	0	1
45	MP4A	Mx	.074	1
46	MP4A	X	-147.762	7
47	MP4A	Z	0	7
48	MP4A	Mx	.074	7



**Member Point Loads (BLC 12 : Antenna Wo (270 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
49	MP4A	X	-147.762	1
50	MP4A	Z	0	1
51	MP4A	Mx	.074	1
52	MP4A	X	-147.762	7
53	MP4A	Z	0	7
54	MP4A	Mx	.074	7
55	MP3B	X	-64.769	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	.011	2.5
58	MP3C	X	-61.821	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	.015	2.5
61	MP4A	X	-45.198	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	-.023	2.5
64	MP2A	X	-36.941	2.5
65	MP2A	Z	0	2.5
66	MP2A	Mx	-.018	2.5
67	MP2B	X	-63.804	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	.011	2.5
70	MP2C	X	-59.757	2.5
71	MP2C	Z	0	2.5
72	MP2C	Mx	.015	2.5
73	MP3A	X	-104.737	1
74	MP3A	Z	0	1
75	MP3A	Mx	-.052	1

**Member Point Loads (BLC 13 : Antenna Wo (300 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-37.496	3
2	MP1A	Z	-21.648	3
3	MP1A	Mx	.019	3
4	MP1A	X	-37.496	5
5	MP1A	Z	-21.648	5
6	MP1A	Mx	.019	5
7	MP1B	X	-72.31	3
8	MP1B	Z	-41.748	3
9	MP1B	Mx	.007	3
10	MP1B	X	-72.31	5
11	MP1B	Z	-41.748	5
12	MP1B	Mx	.007	5
13	MP1C	X	-37.496	3
14	MP1C	Z	-21.648	3
15	MP1C	Mx	-.019	3
16	MP1C	X	-37.496	5
17	MP1C	Z	-21.648	5
18	MP1C	Mx	-.019	5
19	MP3B	X	-152.24	1
20	MP3B	Z	-87.896	1
21	MP3B	Mx	-.086	1
22	MP3B	X	-152.24	7
23	MP3B	Z	-87.896	7
24	MP3B	Mx	-.086	7
25	MP3C	X	-134.223	1
26	MP3C	Z	-77.494	1



**Member Point Loads (BLC 13 : Antenna Wo (300 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
27	MP3C	Mx	-.022	1
28	MP3C	X	-134.223	7
29	MP3C	Z	-77.494	7
30	MP3C	Mx	-.022	7
31	MP3B	X	-152.24	1
32	MP3B	Z	-87.896	1
33	MP3B	Mx	.116	1
34	MP3B	X	-152.24	7
35	MP3B	Z	-87.896	7
36	MP3B	Mx	.116	7
37	MP3C	X	-134.223	1
38	MP3C	Z	-77.494	1
39	MP3C	Mx	-.112	1
40	MP3C	X	-134.223	7
41	MP3C	Z	-77.494	7
42	MP3C	Mx	-.112	7
43	MP4A	X	-134.223	1
44	MP4A	Z	-77.494	1
45	MP4A	Mx	.112	1
46	MP4A	X	-134.223	7
47	MP4A	Z	-77.494	7
48	MP4A	Mx	.112	7
49	MP4A	X	-134.223	1
50	MP4A	Z	-77.494	1
51	MP4A	Mx	.022	1
52	MP4A	X	-134.223	7
53	MP4A	Z	-77.494	7
54	MP4A	Mx	.022	7
55	MP3B	X	-57.759	2.5
56	MP3B	Z	-33.347	2.5
57	MP3B	Mx	-.006	2.5
58	MP3C	X	-43.941	2.5
59	MP3C	Z	-25.369	2.5
60	MP3C	Mx	.022	2.5
61	MP4A	X	-43.941	2.5
62	MP4A	Z	-25.369	2.5
63	MP4A	Mx	-.022	2.5
64	MP2A	X	-38.578	2.5
65	MP2A	Z	-22.273	2.5
66	MP2A	Mx	-.019	2.5
67	MP2B	X	-57.543	2.5
68	MP2B	Z	-33.222	2.5
69	MP2B	Mx	-.006	2.5
70	MP2C	X	-38.578	2.5
71	MP2C	Z	-22.273	2.5
72	MP2C	Mx	.019	2.5
73	MP3A	X	-97.856	1
74	MP3A	Z	-56.497	1
75	MP3A	Mx	-.049	1

**Member Point Loads (BLC 14 : Antenna Wo (330 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-35.61	3
2	MP1A	Z	-61.678	3
3	MP1A	Mx	.018	3
4	MP1A	X	-35.61	5





**Member Point Loads (BLC 14 : Antenna Wo (330 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
5	MP1A	Z	-61.678	5
6	MP1A	Mx	.018	5
7	MP1B	X	-31.053	3
8	MP1B	Z	-53.786	3
9	MP1B	Mx	.02	3
10	MP1B	X	-31.053	5
11	MP1B	Z	-53.786	5
12	MP1B	Mx	.02	5
13	MP1C	X	-14.668	3
14	MP1C	Z	-25.405	3
15	MP1C	Mx	-.015	3
16	MP1C	X	-14.668	5
17	MP1C	Z	-25.405	5
18	MP1C	Mx	-.015	5
19	MP3B	X	-82.361	1
20	MP3B	Z	-142.653	1
21	MP3B	Mx	-.021	1
22	MP3B	X	-82.361	7
23	MP3B	Z	-142.653	7
24	MP3B	Mx	-.021	7
25	MP3C	X	-73.881	1
26	MP3C	Z	-127.966	1
27	MP3C	Mx	-.074	1
28	MP3C	X	-73.881	7
29	MP3C	Z	-127.966	7
30	MP3C	Mx	-.074	7
31	MP3B	X	-82.361	1
32	MP3B	Z	-142.653	1
33	MP3B	Mx	.127	1
34	MP3B	X	-82.361	7
35	MP3B	Z	-142.653	7
36	MP3B	Mx	.127	7
37	MP3C	X	-73.881	1
38	MP3C	Z	-127.966	1
39	MP3C	Mx	-.074	1
40	MP3C	X	-73.881	7
41	MP3C	Z	-127.966	7
42	MP3C	Mx	-.074	7
43	MP4A	X	-84.719	1
44	MP4A	Z	-146.737	1
45	MP4A	Mx	.128	1
46	MP4A	X	-84.719	7
47	MP4A	Z	-146.737	7
48	MP4A	Mx	.128	7
49	MP4A	X	-84.719	1
50	MP4A	Z	-146.737	1
51	MP4A	Mx	-.043	1
52	MP4A	X	-84.719	7
53	MP4A	Z	-146.737	7
54	MP4A	Mx	-.043	7
55	MP3B	X	-29.102	2.5
56	MP3B	Z	-50.407	2.5
57	MP3B	Mx	-.019	2.5
58	MP3C	X	-22.599	2.5
59	MP3C	Z	-39.142	2.5
60	MP3C	Mx	.023	2.5
61	MP4A	X	-30.911	2.5



**Member Point Loads (BLC 14 : Antenna Wo (330 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
62	MP4A	Z	-53.539	2.5
63	MP4A	Mx	-.015	2.5
64	MP2A	X	-29.878	2.5
65	MP2A	Z	-51.751	2.5
66	MP2A	Mx	-.015	2.5
67	MP2B	X	-27.396	2.5
68	MP2B	Z	-47.452	2.5
69	MP2B	Mx	-.018	2.5
70	MP2C	X	-18.47	2.5
71	MP2C	Z	-31.991	2.5
72	MP2C	Mx	.018	2.5
73	MP3A	X	-64.755	1
74	MP3A	Z	-112.158	1
75	MP3A	Mx	-.032	1

**Member Point Loads (BLC 15 : Antenna Wi (0 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	-19.382	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5
5	MP1A	Z	-19.382	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	-9.558	3
9	MP1B	Mx	.004	3
10	MP1B	X	0	5
11	MP1B	Z	-9.558	5
12	MP1B	Mx	.004	5
13	MP1C	X	0	3
14	MP1C	Z	-11.038	3
15	MP1C	Mx	-.005	3
16	MP1C	X	0	5
17	MP1C	Z	-11.038	5
18	MP1C	Mx	-.005	5
19	MP3B	X	0	1
20	MP3B	Z	-28.363	1
21	MP3B	Mx	.008	1
22	MP3B	X	0	7
23	MP3B	Z	-28.363	7
24	MP3B	Mx	.008	7
25	MP3C	X	0	1
26	MP3C	Z	-29.023	1
27	MP3C	Mx	-.021	1
28	MP3C	X	0	7
29	MP3C	Z	-29.023	7
30	MP3C	Mx	-.021	7
31	MP3B	X	0	1
32	MP3B	Z	-28.363	1
33	MP3B	Mx	.019	1
34	MP3B	X	0	7
35	MP3B	Z	-28.363	7
36	MP3B	Mx	.019	7
37	MP3C	X	0	1
38	MP3C	Z	-29.023	1
39	MP3C	Mx	-.004	1



**Member Point Loads (BLC 15 : Antenna Wi (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
40	MP3C	X	0	7
41	MP3C	Z	-29.023	7
42	MP3C	Mx	-.004	7
43	MP4A	X	0	1
44	MP4A	Z	-32.741	1
45	MP4A	Mx	.019	1
46	MP4A	X	0	7
47	MP4A	Z	-32.741	7
48	MP4A	Mx	.019	7
49	MP4A	X	0	1
50	MP4A	Z	-32.741	1
51	MP4A	Mx	-.019	1
52	MP4A	X	0	7
53	MP4A	Z	-32.741	7
54	MP4A	Mx	-.019	7
55	MP3B	X	0	2.5
56	MP3B	Z	-11.946	2.5
57	MP3B	Mx	-.006	2.5
58	MP3C	X	0	2.5
59	MP3C	Z	-12.607	2.5
60	MP3C	Mx	.005	2.5
61	MP4A	X	0	2.5
62	MP4A	Z	-16.337	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	-16.337	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	-10.277	2.5
69	MP2B	Mx	-.005	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	-11.19	2.5
72	MP2C	Mx	.005	2.5
73	MP3A	X	0	1
74	MP3A	Z	-33.571	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 16 : Antenna Wi (30 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	8.3	3
2	MP1A	Z	-14.377	3
3	MP1A	Mx	-.004	3
4	MP1A	X	8.3	5
5	MP1A	Z	-14.377	5
6	MP1A	Mx	-.004	5
7	MP1B	X	4.296	3
8	MP1B	Z	-7.441	3
9	MP1B	Mx	.004	3
10	MP1B	X	4.296	5
11	MP1B	Z	-7.441	5
12	MP1B	Mx	.004	5
13	MP1C	X	8.3	3
14	MP1C	Z	-14.377	3
15	MP1C	Mx	-.004	3
16	MP1C	X	8.3	5
17	MP1C	Z	-14.377	5



**Member Point Loads (BLC 16 : Antenna Wi (30 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
18	MP1C	Mx	-.004	5
19	MP3B	X	13.966	1
20	MP3B	Z	-24.19	1
21	MP3B	Mx	.017	1
22	MP3B	X	13.966	7
23	MP3B	Z	-24.19	7
24	MP3B	Mx	.017	7
25	MP3C	X	15.751	1
26	MP3C	Z	-27.281	1
27	MP3C	Mx	-.024	1
28	MP3C	X	15.751	7
29	MP3C	Z	-27.281	7
30	MP3C	Mx	-.024	7
31	MP3B	X	13.966	1
32	MP3B	Z	-24.19	1
33	MP3B	Mx	.011	1
34	MP3B	X	13.966	7
35	MP3B	Z	-24.19	7
36	MP3B	Mx	.011	7
37	MP3C	X	15.751	1
38	MP3C	Z	-27.281	1
39	MP3C	Mx	.008	1
40	MP3C	X	15.751	7
41	MP3C	Z	-27.281	7
42	MP3C	Mx	.008	7
43	MP4A	X	15.751	1
44	MP4A	Z	-27.281	1
45	MP4A	Mx	.008	1
46	MP4A	X	15.751	7
47	MP4A	Z	-27.281	7
48	MP4A	Mx	.008	7
49	MP4A	X	15.751	1
50	MP4A	Z	-27.281	1
51	MP4A	Mx	-.024	1
52	MP4A	X	15.751	7
53	MP4A	Z	-27.281	7
54	MP4A	Mx	-.024	7
55	MP3B	X	5.757	2.5
56	MP3B	Z	-9.972	2.5
57	MP3B	Mx	-.006	2.5
58	MP3C	X	7.547	2.5
59	MP3C	Z	-13.071	2.5
60	MP3C	Mx	.004	2.5
61	MP4A	X	7.547	2.5
62	MP4A	Z	-13.071	2.5
63	MP4A	Mx	.004	2.5
64	MP2A	X	7.311	2.5
65	MP2A	Z	-12.662	2.5
66	MP2A	Mx	.004	2.5
67	MP2B	X	4.841	2.5
68	MP2B	Z	-8.385	2.5
69	MP2B	Mx	-.005	2.5
70	MP2C	X	7.311	2.5
71	MP2C	Z	-12.662	2.5
72	MP2C	Mx	.004	2.5
73	MP3A	X	15.871	1
74	MP3A	Z	-27.489	1



**Member Point Loads (BLC 16 : Antenna Wi (30 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
75	MP3A	Mx	.008	1

**Member Point Loads (BLC 17 : Antenna Wi (60 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	9.559	3
2	MP1A	Z	-5.519	3
3	MP1A	Mx	-.005	3
4	MP1A	X	9.559	5
5	MP1A	Z	-5.519	5
6	MP1A	Mx	-.005	5
7	MP1B	X	11.132	3
8	MP1B	Z	-6.427	3
9	MP1B	Mx	.005	3
10	MP1B	X	11.132	5
11	MP1B	Z	-6.427	5
12	MP1B	Mx	.005	5
13	MP1C	X	16.785	3
14	MP1C	Z	-9.691	3
15	MP1C	Mx	0	3
16	MP1C	X	16.785	5
17	MP1C	Z	-9.691	5
18	MP1C	Mx	0	5
19	MP3B	X	25.835	1
20	MP3B	Z	-14.916	1
21	MP3B	Mx	.023	1
22	MP3B	X	25.835	7
23	MP3B	Z	-14.916	7
24	MP3B	Mx	.023	7
25	MP3C	X	28.355	1
26	MP3C	Z	-16.37	1
27	MP3C	Mx	-.019	1
28	MP3C	X	28.355	7
29	MP3C	Z	-16.37	7
30	MP3C	Mx	-.019	7
31	MP3B	X	25.835	1
32	MP3B	Z	-14.916	1
33	MP3B	Mx	.000241	1
34	MP3B	X	25.835	7
35	MP3B	Z	-14.916	7
36	MP3B	Mx	.000241	7
37	MP3C	X	28.355	1
38	MP3C	Z	-16.37	1
39	MP3C	Mx	.019	1
40	MP3C	X	28.355	7
41	MP3C	Z	-16.37	7
42	MP3C	Mx	.019	7
43	MP4A	X	25.134	1
44	MP4A	Z	-14.511	1
45	MP4A	Mx	-.004	1
46	MP4A	X	25.134	7
47	MP4A	Z	-14.511	7
48	MP4A	Mx	-.004	7
49	MP4A	X	25.134	1
50	MP4A	Z	-14.511	1
51	MP4A	Mx	-.021	1
52	MP4A	X	25.134	7



**Member Point Loads (BLC 17 : Antenna Wi (60 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
53	MP4A	Z	-14.511	7
54	MP4A	Mx	-.021	7
55	MP3B	X	11.621	2.5
56	MP3B	Z	-6.709	2.5
57	MP3B	Mx	-.005	2.5
58	MP3C	X	14.148	2.5
59	MP3C	Z	-8.168	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	10.918	2.5
62	MP4A	Z	-6.304	2.5
63	MP4A	Mx	.005	2.5
64	MP2A	X	9.691	2.5
65	MP2A	Z	-5.595	2.5
66	MP2A	Mx	.005	2.5
67	MP2B	X	10.661	2.5
68	MP2B	Z	-6.155	2.5
69	MP2B	Mx	-.005	2.5
70	MP2C	X	14.148	2.5
71	MP2C	Z	-8.168	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	24.32	1
74	MP3A	Z	-14.041	1
75	MP3A	Mx	.012	1

**Member Point Loads (BLC 18 : Antenna Wi (90 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	8.257	3
2	MP1A	Z	0	3
3	MP1A	Mx	-.004	3
4	MP1A	X	8.257	5
5	MP1A	Z	0	5
6	MP1A	Mx	-.004	5
7	MP1B	X	18.081	3
8	MP1B	Z	0	3
9	MP1B	Mx	.003	3
10	MP1B	X	18.081	5
11	MP1B	Z	0	5
12	MP1B	Mx	.003	5
13	MP1C	X	16.601	3
14	MP1C	Z	0	3
15	MP1C	Mx	.004	3
16	MP1C	X	16.601	5
17	MP1C	Z	0	5
18	MP1C	Mx	.004	5
19	MP3B	X	32.161	1
20	MP3B	Z	0	1
21	MP3B	Mx	.023	1
22	MP3B	X	32.161	7
23	MP3B	Z	0	7
24	MP3B	Mx	.023	7
25	MP3C	X	31.502	1
26	MP3C	Z	0	1
27	MP3C	Mx	-.008	1
28	MP3C	X	31.502	7
29	MP3C	Z	0	7
30	MP3C	Mx	-.008	7



**Member Point Loads (BLC 18 : Antenna Wi (90 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
31	MP3B	X	32.161	1
32	MP3B	Z	0	1
33	MP3B	Mx	-.012	1
34	MP3B	X	32.161	7
35	MP3B	Z	0	7
36	MP3B	Mx	-.012	7
37	MP3C	X	31.502	1
38	MP3C	Z	0	1
39	MP3C	Mx	.024	1
40	MP3C	X	31.502	7
41	MP3C	Z	0	7
42	MP3C	Mx	.024	7
43	MP4A	X	27.783	1
44	MP4A	Z	0	1
45	MP4A	Mx	-.014	1
46	MP4A	X	27.783	7
47	MP4A	Z	0	7
48	MP4A	Mx	-.014	7
49	MP4A	X	27.783	1
50	MP4A	Z	0	1
51	MP4A	Mx	-.014	1
52	MP4A	X	27.783	7
53	MP4A	Z	0	7
54	MP4A	Mx	-.014	7
55	MP3B	X	15.755	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	-.003	2.5
58	MP3C	X	15.093	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	-.004	2.5
61	MP4A	X	11.364	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	.006	2.5
64	MP2A	X	9.475	2.5
65	MP2A	Z	0	2.5
66	MP2A	Mx	.005	2.5
67	MP2B	X	15.534	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	-.003	2.5
70	MP2C	X	14.621	2.5
71	MP2C	Z	0	2.5
72	MP2C	Mx	-.004	2.5
73	MP3A	X	26.253	1
74	MP3A	Z	0	1
75	MP3A	Mx	.013	1

**Member Point Loads (BLC 19 : Antenna Wi (120 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	9.559	3
2	MP1A	Z	5.519	3
3	MP1A	Mx	-.005	3
4	MP1A	X	9.559	5
5	MP1A	Z	5.519	5
6	MP1A	Mx	-.005	5
7	MP1B	X	16.495	3
8	MP1B	Z	9.523	3



**Member Point Loads (BLC 19 : Antenna Wi (120 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
9	MP1B	Mx	-.002	3
10	MP1B	X	16.495	5
11	MP1B	Z	9.523	5
12	MP1B	Mx	-.002	5
13	MP1C	X	9.559	3
14	MP1C	Z	5.519	3
15	MP1C	Mx	.005	3
16	MP1C	X	9.559	5
17	MP1C	Z	5.519	5
18	MP1C	Mx	.005	5
19	MP3B	X	28.225	1
20	MP3B	Z	16.296	1
21	MP3B	Mx	.016	1
22	MP3B	X	28.225	7
23	MP3B	Z	16.296	7
24	MP3B	Mx	.016	7
25	MP3C	X	25.134	1
26	MP3C	Z	14.511	1
27	MP3C	Mx	.004	1
28	MP3C	X	25.134	7
29	MP3C	Z	14.511	7
30	MP3C	Mx	.004	7
31	MP3B	X	28.225	1
32	MP3B	Z	16.296	1
33	MP3B	Mx	-.022	1
34	MP3B	X	28.225	7
35	MP3B	Z	16.296	7
36	MP3B	Mx	-.022	7
37	MP3C	X	25.134	1
38	MP3C	Z	14.511	1
39	MP3C	Mx	.021	1
40	MP3C	X	25.134	7
41	MP3C	Z	14.511	7
42	MP3C	Mx	.021	7
43	MP4A	X	25.134	1
44	MP4A	Z	14.511	1
45	MP4A	Mx	-.021	1
46	MP4A	X	25.134	7
47	MP4A	Z	14.511	7
48	MP4A	Mx	-.021	7
49	MP4A	X	25.134	1
50	MP4A	Z	14.511	1
51	MP4A	Mx	-.004	1
52	MP4A	X	25.134	7
53	MP4A	Z	14.511	7
54	MP4A	Mx	-.004	7
55	MP3B	X	14.018	2.5
56	MP3B	Z	8.093	2.5
57	MP3B	Mx	.001	2.5
58	MP3C	X	10.918	2.5
59	MP3C	Z	6.304	2.5
60	MP3C	Mx	-.005	2.5
61	MP4A	X	10.918	2.5
62	MP4A	Z	6.304	2.5
63	MP4A	Mx	.005	2.5
64	MP2A	X	9.691	2.5
65	MP2A	Z	5.595	2.5





**Member Point Loads (BLC 19 : Antenna Wi (120 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
66	MP2A	Mx	.005	2.5
67	MP2B	X	13.969	2.5
68	MP2B	Z	8.065	2.5
69	MP2B	Mx	.001	2.5
70	MP2C	X	9.691	2.5
71	MP2C	Z	5.595	2.5
72	MP2C	Mx	-.005	2.5
73	MP3A	X	24.32	1
74	MP3A	Z	14.041	1
75	MP3A	Mx	.012	1

**Member Point Loads (BLC 20 : Antenna Wi (150 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	8.3	3
2	MP1A	Z	14.377	3
3	MP1A	Mx	-.004	3
4	MP1A	X	8.3	5
5	MP1A	Z	14.377	5
6	MP1A	Mx	-.004	5
7	MP1B	X	7.393	3
8	MP1B	Z	12.805	3
9	MP1B	Mx	-.005	3
10	MP1B	X	7.393	5
11	MP1B	Z	12.805	5
12	MP1B	Mx	-.005	5
13	MP1C	X	4.128	3
14	MP1C	Z	7.151	3
15	MP1C	Mx	.004	3
16	MP1C	X	4.128	5
17	MP1C	Z	7.151	5
18	MP1C	Mx	.004	5
19	MP3B	X	15.346	1
20	MP3B	Z	26.581	1
21	MP3B	Mx	.004	1
22	MP3B	X	15.346	7
23	MP3B	Z	26.581	7
24	MP3B	Mx	.004	7
25	MP3C	X	13.892	1
26	MP3C	Z	24.061	1
27	MP3C	Mx	.014	1
28	MP3C	X	13.892	7
29	MP3C	Z	24.061	7
30	MP3C	Mx	.014	7
31	MP3B	X	15.346	1
32	MP3B	Z	26.581	1
33	MP3B	Mx	-.024	1
34	MP3B	X	15.346	7
35	MP3B	Z	26.581	7
36	MP3B	Mx	-.024	7
37	MP3C	X	13.892	1
38	MP3C	Z	24.061	1
39	MP3C	Mx	.014	1
40	MP3C	X	13.892	7
41	MP3C	Z	24.061	7
42	MP3C	Mx	.014	7
43	MP4A	X	15.751	1



**Member Point Loads (BLC 20 : Antenna Wi (150 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
44	MP4A	Z	27.281	1
45	MP4A	Mx	-.024	1
46	MP4A	X	15.751	7
47	MP4A	Z	27.281	7
48	MP4A	Mx	-.024	7
49	MP4A	X	15.751	1
50	MP4A	Z	27.281	1
51	MP4A	Mx	.008	1
52	MP4A	X	15.751	7
53	MP4A	Z	27.281	7
54	MP4A	Mx	.008	7
55	MP3B	X	7.141	2.5
56	MP3B	Z	12.369	2.5
57	MP3B	Mx	.005	2.5
58	MP3C	X	5.682	2.5
59	MP3C	Z	9.842	2.5
60	MP3C	Mx	-.006	2.5
61	MP4A	X	7.547	2.5
62	MP4A	Z	13.071	2.5
63	MP4A	Mx	.004	2.5
64	MP2A	X	7.311	2.5
65	MP2A	Z	12.662	2.5
66	MP2A	Mx	.004	2.5
67	MP2B	X	6.751	2.5
68	MP2B	Z	11.693	2.5
69	MP2B	Mx	.004	2.5
70	MP2C	X	4.737	2.5
71	MP2C	Z	8.205	2.5
72	MP2C	Mx	-.005	2.5
73	MP3A	X	15.871	1
74	MP3A	Z	27.489	1
75	MP3A	Mx	.008	1

**Member Point Loads (BLC 21 : Antenna Wi (180 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	19.382	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5
5	MP1A	Z	19.382	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	9.558	3
9	MP1B	Mx	-.004	3
10	MP1B	X	0	5
11	MP1B	Z	9.558	5
12	MP1B	Mx	-.004	5
13	MP1C	X	0	3
14	MP1C	Z	11.038	3
15	MP1C	Mx	.005	3
16	MP1C	X	0	5
17	MP1C	Z	11.038	5
18	MP1C	Mx	.005	5
19	MP3B	X	0	1
20	MP3B	Z	28.363	1
21	MP3B	Mx	-.008	1



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Point Loads (BLC 21 : Antenna Wi (180 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
22	MP3B	X	0	7
23	MP3B	Z	28.363	7
24	MP3B	Mx	-.008	7
25	MP3C	X	0	1
26	MP3C	Z	29.023	1
27	MP3C	Mx	.021	1
28	MP3C	X	0	7
29	MP3C	Z	29.023	7
30	MP3C	Mx	.021	7
31	MP3B	X	0	1
32	MP3B	Z	28.363	1
33	MP3B	Mx	-.019	1
34	MP3B	X	0	7
35	MP3B	Z	28.363	7
36	MP3B	Mx	-.019	7
37	MP3C	X	0	1
38	MP3C	Z	29.023	1
39	MP3C	Mx	.004	1
40	MP3C	X	0	7
41	MP3C	Z	29.023	7
42	MP3C	Mx	.004	7
43	MP4A	X	0	1
44	MP4A	Z	32.741	1
45	MP4A	Mx	-.019	1
46	MP4A	X	0	7
47	MP4A	Z	32.741	7
48	MP4A	Mx	-.019	7
49	MP4A	X	0	1
50	MP4A	Z	32.741	1
51	MP4A	Mx	.019	1
52	MP4A	X	0	7
53	MP4A	Z	32.741	7
54	MP4A	Mx	.019	7
55	MP3B	X	0	2.5
56	MP3B	Z	11.946	2.5
57	MP3B	Mx	.006	2.5
58	MP3C	X	0	2.5
59	MP3C	Z	12.607	2.5
60	MP3C	Mx	-.005	2.5
61	MP4A	X	0	2.5
62	MP4A	Z	16.337	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	16.337	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	10.277	2.5
69	MP2B	Mx	.005	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	11.19	2.5
72	MP2C	Mx	-.005	2.5
73	MP3A	X	0	1
74	MP3A	Z	33.571	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 22 : Antenna Wi (210 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
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**Member Point Loads (BLC 22 : Antenna Wi (210 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-8.3	3
2	MP1A	Z	14.377	3
3	MP1A	Mx	.004	3
4	MP1A	X	-8.3	5
5	MP1A	Z	14.377	5
6	MP1A	Mx	.004	5
7	MP1B	X	-4.296	3
8	MP1B	Z	7.441	3
9	MP1B	Mx	-.004	3
10	MP1B	X	-4.296	5
11	MP1B	Z	7.441	5
12	MP1B	Mx	-.004	5
13	MP1C	X	-8.3	3
14	MP1C	Z	14.377	3
15	MP1C	Mx	.004	3
16	MP1C	X	-8.3	5
17	MP1C	Z	14.377	5
18	MP1C	Mx	.004	5
19	MP3B	X	-13.966	1
20	MP3B	Z	24.19	1
21	MP3B	Mx	-.017	1
22	MP3B	X	-13.966	7
23	MP3B	Z	24.19	7
24	MP3B	Mx	-.017	7
25	MP3C	X	-15.751	1
26	MP3C	Z	27.281	1
27	MP3C	Mx	.024	1
28	MP3C	X	-15.751	7
29	MP3C	Z	27.281	7
30	MP3C	Mx	.024	7
31	MP3B	X	-13.966	1
32	MP3B	Z	24.19	1
33	MP3B	Mx	-.011	1
34	MP3B	X	-13.966	7
35	MP3B	Z	24.19	7
36	MP3B	Mx	-.011	7
37	MP3C	X	-15.751	1
38	MP3C	Z	27.281	1
39	MP3C	Mx	-.008	1
40	MP3C	X	-15.751	7
41	MP3C	Z	27.281	7
42	MP3C	Mx	-.008	7
43	MP4A	X	-15.751	1
44	MP4A	Z	27.281	1
45	MP4A	Mx	-.008	1
46	MP4A	X	-15.751	7
47	MP4A	Z	27.281	7
48	MP4A	Mx	-.008	7
49	MP4A	X	-15.751	1
50	MP4A	Z	27.281	1
51	MP4A	Mx	.024	1
52	MP4A	X	-15.751	7
53	MP4A	Z	27.281	7
54	MP4A	Mx	.024	7
55	MP3B	X	-5.757	2.5
56	MP3B	Z	9.972	2.5
57	MP3B	Mx	.006	2.5



**Member Point Loads (BLC 22 : Antenna Wi (210 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
58	MP3C	X	-7.547	2.5
59	MP3C	Z	13.071	2.5
60	MP3C	Mx	-.004	2.5
61	MP4A	X	-7.547	2.5
62	MP4A	Z	13.071	2.5
63	MP4A	Mx	-.004	2.5
64	MP2A	X	-7.311	2.5
65	MP2A	Z	12.662	2.5
66	MP2A	Mx	-.004	2.5
67	MP2B	X	-4.841	2.5
68	MP2B	Z	8.385	2.5
69	MP2B	Mx	.005	2.5
70	MP2C	X	-7.311	2.5
71	MP2C	Z	12.662	2.5
72	MP2C	Mx	-.004	2.5
73	MP3A	X	-15.871	1
74	MP3A	Z	27.489	1
75	MP3A	Mx	-.008	1

**Member Point Loads (BLC 23 : Antenna Wi (240 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-9.559	3
2	MP1A	Z	5.519	3
3	MP1A	Mx	.005	3
4	MP1A	X	-9.559	5
5	MP1A	Z	5.519	5
6	MP1A	Mx	.005	5
7	MP1B	X	-11.132	3
8	MP1B	Z	6.427	3
9	MP1B	Mx	-.005	3
10	MP1B	X	-11.132	5
11	MP1B	Z	6.427	5
12	MP1B	Mx	-.005	5
13	MP1C	X	-16.785	3
14	MP1C	Z	9.691	3
15	MP1C	Mx	0	3
16	MP1C	X	-16.785	5
17	MP1C	Z	9.691	5
18	MP1C	Mx	0	5
19	MP3B	X	-25.835	1
20	MP3B	Z	14.916	1
21	MP3B	Mx	-.023	1
22	MP3B	X	-25.835	7
23	MP3B	Z	14.916	7
24	MP3B	Mx	-.023	7
25	MP3C	X	-28.355	1
26	MP3C	Z	16.37	1
27	MP3C	Mx	.019	1
28	MP3C	X	-28.355	7
29	MP3C	Z	16.37	7
30	MP3C	Mx	.019	7
31	MP3B	X	-25.835	1
32	MP3B	Z	14.916	1
33	MP3B	Mx	-.000241	1
34	MP3B	X	-25.835	7
35	MP3B	Z	14.916	7



**Member Point Loads (BLC 23 : Antenna Wi (240 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
36	MP3B	Mx	-0.00241	7
37	MP3C	X	-28.355	1
38	MP3C	Z	16.37	1
39	MP3C	Mx	-.019	1
40	MP3C	X	-28.355	7
41	MP3C	Z	16.37	7
42	MP3C	Mx	-.019	7
43	MP4A	X	-25.134	1
44	MP4A	Z	14.511	1
45	MP4A	Mx	.004	1
46	MP4A	X	-25.134	7
47	MP4A	Z	14.511	7
48	MP4A	Mx	.004	7
49	MP4A	X	-25.134	1
50	MP4A	Z	14.511	1
51	MP4A	Mx	.021	1
52	MP4A	X	-25.134	7
53	MP4A	Z	14.511	7
54	MP4A	Mx	.021	7
55	MP3B	X	-11.621	2.5
56	MP3B	Z	6.709	2.5
57	MP3B	Mx	.005	2.5
58	MP3C	X	-14.148	2.5
59	MP3C	Z	8.168	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	-10.918	2.5
62	MP4A	Z	6.304	2.5
63	MP4A	Mx	-.005	2.5
64	MP2A	X	-9.691	2.5
65	MP2A	Z	5.595	2.5
66	MP2A	Mx	-.005	2.5
67	MP2B	X	-10.661	2.5
68	MP2B	Z	6.155	2.5
69	MP2B	Mx	.005	2.5
70	MP2C	X	-14.148	2.5
71	MP2C	Z	8.168	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	-24.32	1
74	MP3A	Z	14.041	1
75	MP3A	Mx	-.012	1

**Member Point Loads (BLC 24 : Antenna Wi (270 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-8.257	3
2	MP1A	Z	0	3
3	MP1A	Mx	.004	3
4	MP1A	X	-8.257	5
5	MP1A	Z	0	5
6	MP1A	Mx	.004	5
7	MP1B	X	-18.081	3
8	MP1B	Z	0	3
9	MP1B	Mx	-.003	3
10	MP1B	X	-18.081	5
11	MP1B	Z	0	5
12	MP1B	Mx	-.003	5
13	MP1C	X	-16.601	3



**Member Point Loads (BLC 24 : Antenna Wi (270 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
14	MP1C	Z	0	3
15	MP1C	Mx	-.004	3
16	MP1C	X	-16.601	5
17	MP1C	Z	0	5
18	MP1C	Mx	-.004	5
19	MP3B	X	-32.161	1
20	MP3B	Z	0	1
21	MP3B	Mx	-.023	1
22	MP3B	X	-32.161	7
23	MP3B	Z	0	7
24	MP3B	Mx	-.023	7
25	MP3C	X	-31.502	1
26	MP3C	Z	0	1
27	MP3C	Mx	.008	1
28	MP3C	X	-31.502	7
29	MP3C	Z	0	7
30	MP3C	Mx	.008	7
31	MP3B	X	-32.161	1
32	MP3B	Z	0	1
33	MP3B	Mx	.012	1
34	MP3B	X	-32.161	7
35	MP3B	Z	0	7
36	MP3B	Mx	.012	7
37	MP3C	X	-31.502	1
38	MP3C	Z	0	1
39	MP3C	Mx	-.024	1
40	MP3C	X	-31.502	7
41	MP3C	Z	0	7
42	MP3C	Mx	-.024	7
43	MP4A	X	-27.783	1
44	MP4A	Z	0	1
45	MP4A	Mx	.014	1
46	MP4A	X	-27.783	7
47	MP4A	Z	0	7
48	MP4A	Mx	.014	7
49	MP4A	X	-27.783	1
50	MP4A	Z	0	1
51	MP4A	Mx	.014	1
52	MP4A	X	-27.783	7
53	MP4A	Z	0	7
54	MP4A	Mx	.014	7
55	MP3B	X	-15.755	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	.003	2.5
58	MP3C	X	-15.093	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	.004	2.5
61	MP4A	X	-11.364	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	-.006	2.5
64	MP2A	X	-9.475	2.5
65	MP2A	Z	0	2.5
66	MP2A	Mx	-.005	2.5
67	MP2B	X	-15.534	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	.003	2.5
70	MP2C	X	-14.621	2.5



**Member Point Loads (BLC 24 : Antenna Wi (270 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
71	MP2C	Z	0	2.5
72	MP2C	Mx	.004	2.5
73	MP3A	X	-26.253	1
74	MP3A	Z	0	1
75	MP3A	Mx	-.013	1

**Member Point Loads (BLC 25 : Antenna Wi (300 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-9.559	3
2	MP1A	Z	-5.519	3
3	MP1A	Mx	.005	3
4	MP1A	X	-9.559	5
5	MP1A	Z	-5.519	5
6	MP1A	Mx	.005	5
7	MP1B	X	-16.495	3
8	MP1B	Z	-9.523	3
9	MP1B	Mx	.002	3
10	MP1B	X	-16.495	5
11	MP1B	Z	-9.523	5
12	MP1B	Mx	.002	5
13	MP1C	X	-9.559	3
14	MP1C	Z	-5.519	3
15	MP1C	Mx	-.005	3
16	MP1C	X	-9.559	5
17	MP1C	Z	-5.519	5
18	MP1C	Mx	-.005	5
19	MP3B	X	-28.225	1
20	MP3B	Z	-16.296	1
21	MP3B	Mx	-.016	1
22	MP3B	X	-28.225	7
23	MP3B	Z	-16.296	7
24	MP3B	Mx	-.016	7
25	MP3C	X	-25.134	1
26	MP3C	Z	-14.511	1
27	MP3C	Mx	-.004	1
28	MP3C	X	-25.134	7
29	MP3C	Z	-14.511	7
30	MP3C	Mx	-.004	7
31	MP3B	X	-28.225	1
32	MP3B	Z	-16.296	1
33	MP3B	Mx	.022	1
34	MP3B	X	-28.225	7
35	MP3B	Z	-16.296	7
36	MP3B	Mx	.022	7
37	MP3C	X	-25.134	1
38	MP3C	Z	-14.511	1
39	MP3C	Mx	-.021	1
40	MP3C	X	-25.134	7
41	MP3C	Z	-14.511	7
42	MP3C	Mx	-.021	7
43	MP4A	X	-25.134	1
44	MP4A	Z	-14.511	1
45	MP4A	Mx	.021	1
46	MP4A	X	-25.134	7
47	MP4A	Z	-14.511	7
48	MP4A	Mx	.021	7





**Member Point Loads (BLC 25 : Antenna Wi (300 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
49	MP4A	X	-25.134	1
50	MP4A	Z	-14.511	1
51	MP4A	Mx	.004	1
52	MP4A	X	-25.134	7
53	MP4A	Z	-14.511	7
54	MP4A	Mx	.004	7
55	MP3B	X	-14.018	2.5
56	MP3B	Z	-8.093	2.5
57	MP3B	Mx	-.001	2.5
58	MP3C	X	-10.918	2.5
59	MP3C	Z	-6.304	2.5
60	MP3C	Mx	.005	2.5
61	MP4A	X	-10.918	2.5
62	MP4A	Z	-6.304	2.5
63	MP4A	Mx	-.005	2.5
64	MP2A	X	-9.691	2.5
65	MP2A	Z	-5.595	2.5
66	MP2A	Mx	-.005	2.5
67	MP2B	X	-13.969	2.5
68	MP2B	Z	-8.065	2.5
69	MP2B	Mx	-.001	2.5
70	MP2C	X	-9.691	2.5
71	MP2C	Z	-5.595	2.5
72	MP2C	Mx	.005	2.5
73	MP3A	X	-24.32	1
74	MP3A	Z	-14.041	1
75	MP3A	Mx	-.012	1

**Member Point Loads (BLC 26 : Antenna Wi (330 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-8.3	3
2	MP1A	Z	-14.377	3
3	MP1A	Mx	.004	3
4	MP1A	X	-8.3	5
5	MP1A	Z	-14.377	5
6	MP1A	Mx	.004	5
7	MP1B	X	-7.393	3
8	MP1B	Z	-12.805	3
9	MP1B	Mx	.005	3
10	MP1B	X	-7.393	5
11	MP1B	Z	-12.805	5
12	MP1B	Mx	.005	5
13	MP1C	X	-4.128	3
14	MP1C	Z	-7.151	3
15	MP1C	Mx	-.004	3
16	MP1C	X	-4.128	5
17	MP1C	Z	-7.151	5
18	MP1C	Mx	-.004	5
19	MP3B	X	-15.346	1
20	MP3B	Z	-26.581	1
21	MP3B	Mx	-.004	1
22	MP3B	X	-15.346	7
23	MP3B	Z	-26.581	7
24	MP3B	Mx	-.004	7
25	MP3C	X	-13.892	1
26	MP3C	Z	-24.061	1



**Member Point Loads (BLC 26 : Antenna Wi (330 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
27	MP3C	Mx	-.014	1
28	MP3C	X	-13.892	7
29	MP3C	Z	-24.061	7
30	MP3C	Mx	-.014	7
31	MP3B	X	-15.346	1
32	MP3B	Z	-26.581	1
33	MP3B	Mx	.024	1
34	MP3B	X	-15.346	7
35	MP3B	Z	-26.581	7
36	MP3B	Mx	.024	7
37	MP3C	X	-13.892	1
38	MP3C	Z	-24.061	1
39	MP3C	Mx	-.014	1
40	MP3C	X	-13.892	7
41	MP3C	Z	-24.061	7
42	MP3C	Mx	-.014	7
43	MP4A	X	-15.751	1
44	MP4A	Z	-27.281	1
45	MP4A	Mx	.024	1
46	MP4A	X	-15.751	7
47	MP4A	Z	-27.281	7
48	MP4A	Mx	.024	7
49	MP4A	X	-15.751	1
50	MP4A	Z	-27.281	1
51	MP4A	Mx	-.008	1
52	MP4A	X	-15.751	7
53	MP4A	Z	-27.281	7
54	MP4A	Mx	-.008	7
55	MP3B	X	-7.141	2.5
56	MP3B	Z	-12.369	2.5
57	MP3B	Mx	-.005	2.5
58	MP3C	X	-5.682	2.5
59	MP3C	Z	-9.842	2.5
60	MP3C	Mx	.006	2.5
61	MP4A	X	-7.547	2.5
62	MP4A	Z	-13.071	2.5
63	MP4A	Mx	-.004	2.5
64	MP2A	X	-7.311	2.5
65	MP2A	Z	-12.662	2.5
66	MP2A	Mx	-.004	2.5
67	MP2B	X	-6.751	2.5
68	MP2B	Z	-11.693	2.5
69	MP2B	Mx	-.004	2.5
70	MP2C	X	-4.737	2.5
71	MP2C	Z	-8.205	2.5
72	MP2C	Mx	.005	2.5
73	MP3A	X	-15.871	1
74	MP3A	Z	-27.489	1
75	MP3A	Mx	-.008	1

**Member Point Loads (BLC 27 : Antenna Wm (0 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	-5.151	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5



**Member Point Loads (BLC 27 : Antenna Wm (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
5	MP1A	Z	-5.151	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	-2.169	3
9	MP1B	Mx	.001	3
10	MP1B	X	0	5
11	MP1B	Z	-2.169	5
12	MP1B	Mx	.001	5
13	MP1C	X	0	3
14	MP1C	Z	-2.618	3
15	MP1C	Mx	-.001	3
16	MP1C	X	0	5
17	MP1C	Z	-2.618	5
18	MP1C	Mx	-.001	5
19	MP3B	X	0	1
20	MP3B	Z	-9.139	1
21	MP3B	Mx	.002	1
22	MP3B	X	0	7
23	MP3B	Z	-9.139	7
24	MP3B	Mx	.002	7
25	MP3C	X	0	1
26	MP3C	Z	-9.372	1
27	MP3C	Mx	-.007	1
28	MP3C	X	0	7
29	MP3C	Z	-9.372	7
30	MP3C	Mx	-.007	7
31	MP3B	X	0	1
32	MP3B	Z	-9.139	1
33	MP3B	Mx	.006	1
34	MP3B	X	0	7
35	MP3B	Z	-9.139	7
36	MP3B	Mx	.006	7
37	MP3C	X	0	1
38	MP3C	Z	-9.372	1
39	MP3C	Mx	-.001	1
40	MP3C	X	0	7
41	MP3C	Z	-9.372	7
42	MP3C	Mx	-.001	7
43	MP4A	X	0	1
44	MP4A	Z	-10.682	1
45	MP4A	Mx	.006	1
46	MP4A	X	0	7
47	MP4A	Z	-10.682	7
48	MP4A	Mx	.006	7
49	MP4A	X	0	1
50	MP4A	Z	-10.682	1
51	MP4A	Mx	-.006	1
52	MP4A	X	0	7
53	MP4A	Z	-10.682	7
54	MP4A	Mx	-.006	7
55	MP3B	X	0	2.5
56	MP3B	Z	-2.89	2.5
57	MP3B	Mx	-.001	2.5
58	MP3C	X	0	2.5
59	MP3C	Z	-3.068	2.5
60	MP3C	Mx	.001	2.5
61	MP4A	X	0	2.5



**Member Point Loads (BLC 27 : Antenna Wm (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
62	MP4A	Z	-4.073	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	-4.073	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	-2.449	2.5
69	MP2B	Mx	-.001	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	-2.694	2.5
72	MP2C	Mx	.001	2.5
73	MP3A	X	0	1
74	MP3A	Z	-8.33	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 28 : Antenna Wm (30 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	2.153	3
2	MP1A	Z	-3.73	3
3	MP1A	Mx	-.001	3
4	MP1A	X	2.153	5
5	MP1A	Z	-3.73	5
6	MP1A	Mx	-.001	5
7	MP1B	X	.938	3
8	MP1B	Z	-1.624	3
9	MP1B	Mx	.000923	3
10	MP1B	X	.938	5
11	MP1B	Z	-1.624	5
12	MP1B	Mx	.000923	5
13	MP1C	X	2.153	3
14	MP1C	Z	-3.73	3
15	MP1C	Mx	-.001	3
16	MP1C	X	2.153	5
17	MP1C	Z	-3.73	5
18	MP1C	Mx	-.001	5
19	MP3B	X	4.494	1
20	MP3B	Z	-7.783	1
21	MP3B	Mx	.005	1
22	MP3B	X	4.494	7
23	MP3B	Z	-7.783	7
24	MP3B	Mx	.005	7
25	MP3C	X	5.123	1
26	MP3C	Z	-8.873	1
27	MP3C	Mx	-.008	1
28	MP3C	X	5.123	7
29	MP3C	Z	-8.873	7
30	MP3C	Mx	-.008	7
31	MP3B	X	4.494	1
32	MP3B	Z	-7.783	1
33	MP3B	Mx	.004	1
34	MP3B	X	4.494	7
35	MP3B	Z	-7.783	7
36	MP3B	Mx	.004	7
37	MP3C	X	5.123	1
38	MP3C	Z	-8.873	1
39	MP3C	Mx	.003	1



**Member Point Loads (BLC 28 : Antenna Wm (30 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
40	MP3C	X	5.123	7
41	MP3C	Z	-8.873	7
42	MP3C	Mx	.003	7
43	MP4A	X	5.123	1
44	MP4A	Z	-8.873	1
45	MP4A	Mx	.003	1
46	MP4A	X	5.123	7
47	MP4A	Z	-8.873	7
48	MP4A	Mx	.003	7
49	MP4A	X	5.123	1
50	MP4A	Z	-8.873	1
51	MP4A	Mx	-.008	1
52	MP4A	X	5.123	7
53	MP4A	Z	-8.873	7
54	MP4A	Mx	-.008	7
55	MP3B	X	1.387	2.5
56	MP3B	Z	-2.402	2.5
57	MP3B	Mx	-.001	2.5
58	MP3C	X	1.869	2.5
59	MP3C	Z	-3.237	2.5
60	MP3C	Mx	.000934	2.5
61	MP4A	X	1.869	2.5
62	MP4A	Z	-3.237	2.5
63	MP4A	Mx	.000934	2.5
64	MP2A	X	1.807	2.5
65	MP2A	Z	-3.129	2.5
66	MP2A	Mx	.000903	2.5
67	MP2B	X	1.145	2.5
68	MP2B	Z	-1.982	2.5
69	MP2B	Mx	-.001	2.5
70	MP2C	X	1.807	2.5
71	MP2C	Z	-3.129	2.5
72	MP2C	Mx	.000903	2.5
73	MP3A	X	3.916	1
74	MP3A	Z	-6.782	1
75	MP3A	Mx	.002	1

**Member Point Loads (BLC 29 : Antenna Wm (60 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	2.267	3
2	MP1A	Z	-1.309	3
3	MP1A	Mx	-.001	3
4	MP1A	X	2.267	5
5	MP1A	Z	-1.309	5
6	MP1A	Mx	-.001	5
7	MP1B	X	2.744	3
8	MP1B	Z	-1.585	3
9	MP1B	Mx	.001	3
10	MP1B	X	2.744	5
11	MP1B	Z	-1.585	5
12	MP1B	Mx	.001	5
13	MP1C	X	4.461	3
14	MP1C	Z	-2.575	3
15	MP1C	Mx	0	3
16	MP1C	X	4.461	5
17	MP1C	Z	-2.575	5



**Member Point Loads (BLC 29 : Antenna Wm (60 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
18	MP1C	Mx	0	5
19	MP3B	X	8.363	1
20	MP3B	Z	-4.828	1
21	MP3B	Mx	.007	1
22	MP3B	X	8.363	7
23	MP3B	Z	-4.828	7
24	MP3B	Mx	.007	7
25	MP3C	X	9.251	1
26	MP3C	Z	-5.341	1
27	MP3C	Mx	-.006	1
28	MP3C	X	9.251	7
29	MP3C	Z	-5.341	7
30	MP3C	Mx	-.006	7
31	MP3B	X	8.363	1
32	MP3B	Z	-4.828	1
33	MP3B	Mx	7.8e-5	1
34	MP3B	X	8.363	7
35	MP3B	Z	-4.828	7
36	MP3B	Mx	7.8e-5	7
37	MP3C	X	9.251	1
38	MP3C	Z	-5.341	1
39	MP3C	Mx	.006	1
40	MP3C	X	9.251	7
41	MP3C	Z	-5.341	7
42	MP3C	Mx	.006	7
43	MP4A	X	8.116	1
44	MP4A	Z	-4.686	1
45	MP4A	Mx	-.001	1
46	MP4A	X	8.116	7
47	MP4A	Z	-4.686	7
48	MP4A	Mx	-.001	7
49	MP4A	X	8.116	1
50	MP4A	Z	-4.686	1
51	MP4A	Mx	-.007	1
52	MP4A	X	8.116	7
53	MP4A	Z	-4.686	7
54	MP4A	Mx	-.007	7
55	MP3B	X	2.846	2.5
56	MP3B	Z	-1.643	2.5
57	MP3B	Mx	-.001	2.5
58	MP3C	X	3.528	2.5
59	MP3C	Z	-2.037	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	2.657	2.5
62	MP4A	Z	-1.534	2.5
63	MP4A	Mx	.001	2.5
64	MP2A	X	2.333	2.5
65	MP2A	Z	-1.347	2.5
66	MP2A	Mx	.001	2.5
67	MP2B	X	2.593	2.5
68	MP2B	Z	-1.497	2.5
69	MP2B	Mx	-.001	2.5
70	MP2C	X	3.528	2.5
71	MP2C	Z	-2.037	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	5.917	1
74	MP3A	Z	-3.416	1



**Member Point Loads (BLC 29 : Antenna Wm (60 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
75	MP3A	Mx	.003	1

**Member Point Loads (BLC 30 : Antenna Wm (90 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	1.774	3
2	MP1A	Z	0	3
3	MP1A	Mx	-.000887	3
4	MP1A	X	1.774	5
5	MP1A	Z	0	5
6	MP1A	Mx	-.000887	5
7	MP1B	X	4.756	3
8	MP1B	Z	0	3
9	MP1B	Mx	.000813	3
10	MP1B	X	4.756	5
11	MP1B	Z	0	5
12	MP1B	Mx	.000813	5
13	MP1C	X	4.306	3
14	MP1C	Z	0	3
15	MP1C	Mx	.001	3
16	MP1C	X	4.306	5
17	MP1C	Z	0	5
18	MP1C	Mx	.001	5
19	MP3B	X	10.478	1
20	MP3B	Z	0	1
21	MP3B	Mx	.008	1
22	MP3B	X	10.478	7
23	MP3B	Z	0	7
24	MP3B	Mx	.008	7
25	MP3C	X	10.245	1
26	MP3C	Z	0	1
27	MP3C	Mx	-.003	1
28	MP3C	X	10.245	7
29	MP3C	Z	0	7
30	MP3C	Mx	-.003	7
31	MP3B	X	10.478	1
32	MP3B	Z	0	1
33	MP3B	Mx	-.004	1
34	MP3B	X	10.478	7
35	MP3B	Z	0	7
36	MP3B	Mx	-.004	7
37	MP3C	X	10.245	1
38	MP3C	Z	0	1
39	MP3C	Mx	.008	1
40	MP3C	X	10.245	7
41	MP3C	Z	0	7
42	MP3C	Mx	.008	7
43	MP4A	X	8.935	1
44	MP4A	Z	0	1
45	MP4A	Mx	-.004	1
46	MP4A	X	8.935	7
47	MP4A	Z	0	7
48	MP4A	Mx	-.004	7
49	MP4A	X	8.935	1
50	MP4A	Z	0	1
51	MP4A	Mx	-.004	1
52	MP4A	X	8.935	7



**Member Point Loads (BLC 30 : Antenna Wm (90 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
53	MP4A	Z	0	7
54	MP4A	Mx	-.004	7
55	MP3B	X	3.916	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	-.00067	2.5
58	MP3C	X	3.738	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	-.000934	2.5
61	MP4A	X	2.733	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	.001	2.5
64	MP2A	X	2.234	2.5
65	MP2A	Z	0	2.5
66	MP2A	Mx	.001	2.5
67	MP2B	X	3.858	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	-.00066	2.5
70	MP2C	X	3.613	2.5
71	MP2C	Z	0	2.5
72	MP2C	Mx	-.000903	2.5
73	MP3A	X	6.333	1
74	MP3A	Z	0	1
75	MP3A	Mx	.003	1

**Member Point Loads (BLC 31 : Antenna Wm (120 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	2.267	3
2	MP1A	Z	1.309	3
3	MP1A	Mx	-.001	3
4	MP1A	X	2.267	5
5	MP1A	Z	1.309	5
6	MP1A	Mx	-.001	5
7	MP1B	X	4.372	3
8	MP1B	Z	2.524	3
9	MP1B	Mx	-.000438	3
10	MP1B	X	4.372	5
11	MP1B	Z	2.524	5
12	MP1B	Mx	-.000438	5
13	MP1C	X	2.267	3
14	MP1C	Z	1.309	3
15	MP1C	Mx	.001	3
16	MP1C	X	2.267	5
17	MP1C	Z	1.309	5
18	MP1C	Mx	.001	5
19	MP3B	X	9.206	1
20	MP3B	Z	5.315	1
21	MP3B	Mx	.005	1
22	MP3B	X	9.206	7
23	MP3B	Z	5.315	7
24	MP3B	Mx	.005	7
25	MP3C	X	8.116	1
26	MP3C	Z	4.686	1
27	MP3C	Mx	.001	1
28	MP3C	X	8.116	7
29	MP3C	Z	4.686	7
30	MP3C	Mx	.001	7





**Member Point Loads (BLC 31 : Antenna Wm (120 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
31	MP3B	X	9.206	1
32	MP3B	Z	5.315	1
33	MP3B	Mx	-.007	1
34	MP3B	X	9.206	7
35	MP3B	Z	5.315	7
36	MP3B	Mx	-.007	7
37	MP3C	X	8.116	1
38	MP3C	Z	4.686	1
39	MP3C	Mx	.007	1
40	MP3C	X	8.116	7
41	MP3C	Z	4.686	7
42	MP3C	Mx	.007	7
43	MP4A	X	8.116	1
44	MP4A	Z	4.686	1
45	MP4A	Mx	-.007	1
46	MP4A	X	8.116	7
47	MP4A	Z	4.686	7
48	MP4A	Mx	-.007	7
49	MP4A	X	8.116	1
50	MP4A	Z	4.686	1
51	MP4A	Mx	-.001	1
52	MP4A	X	8.116	7
53	MP4A	Z	4.686	7
54	MP4A	Mx	-.001	7
55	MP3B	X	3.493	2.5
56	MP3B	Z	2.016	2.5
57	MP3B	Mx	.00035	2.5
58	MP3C	X	2.657	2.5
59	MP3C	Z	1.534	2.5
60	MP3C	Mx	-.001	2.5
61	MP4A	X	2.657	2.5
62	MP4A	Z	1.534	2.5
63	MP4A	Mx	.001	2.5
64	MP2A	X	2.333	2.5
65	MP2A	Z	1.347	2.5
66	MP2A	Mx	.001	2.5
67	MP2B	X	3.479	2.5
68	MP2B	Z	2.009	2.5
69	MP2B	Mx	.000349	2.5
70	MP2C	X	2.333	2.5
71	MP2C	Z	1.347	2.5
72	MP2C	Mx	-.001	2.5
73	MP3A	X	5.917	1
74	MP3A	Z	3.416	1
75	MP3A	Mx	.003	1

**Member Point Loads (BLC 32 : Antenna Wm (150 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	2.153	3
2	MP1A	Z	3.73	3
3	MP1A	Mx	-.001	3
4	MP1A	X	2.153	5
5	MP1A	Z	3.73	5
6	MP1A	Mx	-.001	5
7	MP1B	X	1.878	3
8	MP1B	Z	3.252	3



**Member Point Loads (BLC 32 : Antenna Wm (150 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
9	MP1B	Mx	-.001	3
10	MP1B	X	1.878	5
11	MP1B	Z	3.252	5
12	MP1B	Mx	-.001	5
13	MP1C	X	.887	3
14	MP1C	Z	1.536	3
15	MP1C	Mx	.000887	3
16	MP1C	X	.887	5
17	MP1C	Z	1.536	5
18	MP1C	Mx	.000887	5
19	MP3B	X	4.98	1
20	MP3B	Z	8.626	1
21	MP3B	Mx	.001	1
22	MP3B	X	4.98	7
23	MP3B	Z	8.626	7
24	MP3B	Mx	.001	7
25	MP3C	X	4.467	1
26	MP3C	Z	7.738	1
27	MP3C	Mx	.004	1
28	MP3C	X	4.467	7
29	MP3C	Z	7.738	7
30	MP3C	Mx	.004	7
31	MP3B	X	4.98	1
32	MP3B	Z	8.626	1
33	MP3B	Mx	-.008	1
34	MP3B	X	4.98	7
35	MP3B	Z	8.626	7
36	MP3B	Mx	-.008	7
37	MP3C	X	4.467	1
38	MP3C	Z	7.738	1
39	MP3C	Mx	.004	1
40	MP3C	X	4.467	7
41	MP3C	Z	7.738	7
42	MP3C	Mx	.004	7
43	MP4A	X	5.123	1
44	MP4A	Z	8.873	1
45	MP4A	Mx	-.008	1
46	MP4A	X	5.123	7
47	MP4A	Z	8.873	7
48	MP4A	Mx	-.008	7
49	MP4A	X	5.123	1
50	MP4A	Z	8.873	1
51	MP4A	Mx	.003	1
52	MP4A	X	5.123	7
53	MP4A	Z	8.873	7
54	MP4A	Mx	.003	7
55	MP3B	X	1.76	2.5
56	MP3B	Z	3.048	2.5
57	MP3B	Mx	.001	2.5
58	MP3C	X	1.367	2.5
59	MP3C	Z	2.367	2.5
60	MP3C	Mx	-.001	2.5
61	MP4A	X	1.869	2.5
62	MP4A	Z	3.237	2.5
63	MP4A	Mx	.000934	2.5
64	MP2A	X	1.807	2.5
65	MP2A	Z	3.129	2.5



**Member Point Loads (BLC 32 : Antenna Wm (150 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
66	MP2A	Mx	.000903	2.5
67	MP2B	X	1.657	2.5
68	MP2B	Z	2.869	2.5
69	MP2B	Mx	.001	2.5
70	MP2C	X	1.117	2.5
71	MP2C	Z	1.934	2.5
72	MP2C	Mx	-.001	2.5
73	MP3A	X	3.916	1
74	MP3A	Z	6.782	1
75	MP3A	Mx	.002	1

**Member Point Loads (BLC 33 : Antenna Wm (180 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	0	3
2	MP1A	Z	5.151	3
3	MP1A	Mx	0	3
4	MP1A	X	0	5
5	MP1A	Z	5.151	5
6	MP1A	Mx	0	5
7	MP1B	X	0	3
8	MP1B	Z	2.169	3
9	MP1B	Mx	-.001	3
10	MP1B	X	0	5
11	MP1B	Z	2.169	5
12	MP1B	Mx	-.001	5
13	MP1C	X	0	3
14	MP1C	Z	2.618	3
15	MP1C	Mx	.001	3
16	MP1C	X	0	5
17	MP1C	Z	2.618	5
18	MP1C	Mx	.001	5
19	MP3B	X	0	1
20	MP3B	Z	9.139	1
21	MP3B	Mx	-.002	1
22	MP3B	X	0	7
23	MP3B	Z	9.139	7
24	MP3B	Mx	-.002	7
25	MP3C	X	0	1
26	MP3C	Z	9.372	1
27	MP3C	Mx	.007	1
28	MP3C	X	0	7
29	MP3C	Z	9.372	7
30	MP3C	Mx	.007	7
31	MP3B	X	0	1
32	MP3B	Z	9.139	1
33	MP3B	Mx	-.006	1
34	MP3B	X	0	7
35	MP3B	Z	9.139	7
36	MP3B	Mx	-.006	7
37	MP3C	X	0	1
38	MP3C	Z	9.372	1
39	MP3C	Mx	.001	1
40	MP3C	X	0	7
41	MP3C	Z	9.372	7
42	MP3C	Mx	.001	7
43	MP4A	X	0	1



**Member Point Loads (BLC 33 : Antenna Wm (180 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
44	MP4A	Z	10.682	1
45	MP4A	Mx	-.006	1
46	MP4A	X	0	7
47	MP4A	Z	10.682	7
48	MP4A	Mx	-.006	7
49	MP4A	X	0	1
50	MP4A	Z	10.682	1
51	MP4A	Mx	.006	1
52	MP4A	X	0	7
53	MP4A	Z	10.682	7
54	MP4A	Mx	.006	7
55	MP3B	X	0	2.5
56	MP3B	Z	2.89	2.5
57	MP3B	Mx	.001	2.5
58	MP3C	X	0	2.5
59	MP3C	Z	3.068	2.5
60	MP3C	Mx	-.001	2.5
61	MP4A	X	0	2.5
62	MP4A	Z	4.073	2.5
63	MP4A	Mx	0	2.5
64	MP2A	X	0	2.5
65	MP2A	Z	4.073	2.5
66	MP2A	Mx	0	2.5
67	MP2B	X	0	2.5
68	MP2B	Z	2.449	2.5
69	MP2B	Mx	.001	2.5
70	MP2C	X	0	2.5
71	MP2C	Z	2.694	2.5
72	MP2C	Mx	-.001	2.5
73	MP3A	X	0	1
74	MP3A	Z	8.33	1
75	MP3A	Mx	0	1

**Member Point Loads (BLC 34 : Antenna Wm (210 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-2.153	3
2	MP1A	Z	3.73	3
3	MP1A	Mx	.001	3
4	MP1A	X	-2.153	5
5	MP1A	Z	3.73	5
6	MP1A	Mx	.001	5
7	MP1B	X	-.938	3
8	MP1B	Z	1.624	3
9	MP1B	Mx	-.000923	3
10	MP1B	X	-.938	5
11	MP1B	Z	1.624	5
12	MP1B	Mx	-.000923	5
13	MP1C	X	-2.153	3
14	MP1C	Z	3.73	3
15	MP1C	Mx	.001	3
16	MP1C	X	-2.153	5
17	MP1C	Z	3.73	5
18	MP1C	Mx	.001	5
19	MP3B	X	-4.494	1
20	MP3B	Z	7.783	1
21	MP3B	Mx	-.005	1



**Member Point Loads (BLC 34 : Antenna Wm (210 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
22	MP3B	X	-4.494	7
23	MP3B	Z	7.783	7
24	MP3B	Mx	-.005	7
25	MP3C	X	-5.123	1
26	MP3C	Z	8.873	1
27	MP3C	Mx	.008	1
28	MP3C	X	-5.123	7
29	MP3C	Z	8.873	7
30	MP3C	Mx	.008	7
31	MP3B	X	-4.494	1
32	MP3B	Z	7.783	1
33	MP3B	Mx	-.004	1
34	MP3B	X	-4.494	7
35	MP3B	Z	7.783	7
36	MP3B	Mx	-.004	7
37	MP3C	X	-5.123	1
38	MP3C	Z	8.873	1
39	MP3C	Mx	-.003	1
40	MP3C	X	-5.123	7
41	MP3C	Z	8.873	7
42	MP3C	Mx	-.003	7
43	MP4A	X	-5.123	1
44	MP4A	Z	8.873	1
45	MP4A	Mx	-.003	1
46	MP4A	X	-5.123	7
47	MP4A	Z	8.873	7
48	MP4A	Mx	-.003	7
49	MP4A	X	-5.123	1
50	MP4A	Z	8.873	1
51	MP4A	Mx	.008	1
52	MP4A	X	-5.123	7
53	MP4A	Z	8.873	7
54	MP4A	Mx	.008	7
55	MP3B	X	-1.387	2.5
56	MP3B	Z	2.402	2.5
57	MP3B	Mx	.001	2.5
58	MP3C	X	-1.869	2.5
59	MP3C	Z	3.237	2.5
60	MP3C	Mx	-.000934	2.5
61	MP4A	X	-1.869	2.5
62	MP4A	Z	3.237	2.5
63	MP4A	Mx	-.000934	2.5
64	MP2A	X	-1.807	2.5
65	MP2A	Z	3.129	2.5
66	MP2A	Mx	-.000903	2.5
67	MP2B	X	-1.145	2.5
68	MP2B	Z	1.982	2.5
69	MP2B	Mx	.001	2.5
70	MP2C	X	-1.807	2.5
71	MP2C	Z	3.129	2.5
72	MP2C	Mx	-.000903	2.5
73	MP3A	X	-3.916	1
74	MP3A	Z	6.782	1
75	MP3A	Mx	-.002	1

**Member Point Loads (BLC 35 : Antenna Wm (240 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
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**Member Point Loads (BLC 35 : Antenna Wm (240 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-2.267	3
2	MP1A	Z	1.309	3
3	MP1A	Mx	.001	3
4	MP1A	X	-2.267	5
5	MP1A	Z	1.309	5
6	MP1A	Mx	.001	5
7	MP1B	X	-2.744	3
8	MP1B	Z	1.585	3
9	MP1B	Mx	-.001	3
10	MP1B	X	-2.744	5
11	MP1B	Z	1.585	5
12	MP1B	Mx	-.001	5
13	MP1C	X	-4.461	3
14	MP1C	Z	2.575	3
15	MP1C	Mx	0	3
16	MP1C	X	-4.461	5
17	MP1C	Z	2.575	5
18	MP1C	Mx	0	5
19	MP3B	X	-8.363	1
20	MP3B	Z	4.828	1
21	MP3B	Mx	-.007	1
22	MP3B	X	-8.363	7
23	MP3B	Z	4.828	7
24	MP3B	Mx	-.007	7
25	MP3C	X	-9.251	1
26	MP3C	Z	5.341	1
27	MP3C	Mx	.006	1
28	MP3C	X	-9.251	7
29	MP3C	Z	5.341	7
30	MP3C	Mx	.006	7
31	MP3B	X	-8.363	1
32	MP3B	Z	4.828	1
33	MP3B	Mx	-7.8e-5	1
34	MP3B	X	-8.363	7
35	MP3B	Z	4.828	7
36	MP3B	Mx	-7.8e-5	7
37	MP3C	X	-9.251	1
38	MP3C	Z	5.341	1
39	MP3C	Mx	-.006	1
40	MP3C	X	-9.251	7
41	MP3C	Z	5.341	7
42	MP3C	Mx	-.006	7
43	MP4A	X	-8.116	1
44	MP4A	Z	4.686	1
45	MP4A	Mx	.001	1
46	MP4A	X	-8.116	7
47	MP4A	Z	4.686	7
48	MP4A	Mx	.001	7
49	MP4A	X	-8.116	1
50	MP4A	Z	4.686	1
51	MP4A	Mx	.007	1
52	MP4A	X	-8.116	7
53	MP4A	Z	4.686	7
54	MP4A	Mx	.007	7
55	MP3B	X	-2.846	2.5
56	MP3B	Z	1.643	2.5
57	MP3B	Mx	.001	2.5



**Member Point Loads (BLC 35 : Antenna Wm (240 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
58	MP3C	X	-3.528	2.5
59	MP3C	Z	2.037	2.5
60	MP3C	Mx	0	2.5
61	MP4A	X	-2.657	2.5
62	MP4A	Z	1.534	2.5
63	MP4A	Mx	-.001	2.5
64	MP2A	X	-2.333	2.5
65	MP2A	Z	1.347	2.5
66	MP2A	Mx	-.001	2.5
67	MP2B	X	-2.593	2.5
68	MP2B	Z	1.497	2.5
69	MP2B	Mx	.001	2.5
70	MP2C	X	-3.528	2.5
71	MP2C	Z	2.037	2.5
72	MP2C	Mx	0	2.5
73	MP3A	X	-5.917	1
74	MP3A	Z	3.416	1
75	MP3A	Mx	-.003	1

**Member Point Loads (BLC 36 : Antenna Wm (270 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-1.774	3
2	MP1A	Z	0	3
3	MP1A	Mx	.000887	3
4	MP1A	X	-1.774	5
5	MP1A	Z	0	5
6	MP1A	Mx	.000887	5
7	MP1B	X	-4.756	3
8	MP1B	Z	0	3
9	MP1B	Mx	-.000813	3
10	MP1B	X	-4.756	5
11	MP1B	Z	0	5
12	MP1B	Mx	-.000813	5
13	MP1C	X	-4.306	3
14	MP1C	Z	0	3
15	MP1C	Mx	-.001	3
16	MP1C	X	-4.306	5
17	MP1C	Z	0	5
18	MP1C	Mx	-.001	5
19	MP3B	X	-10.478	1
20	MP3B	Z	0	1
21	MP3B	Mx	-.008	1
22	MP3B	X	-10.478	7
23	MP3B	Z	0	7
24	MP3B	Mx	-.008	7
25	MP3C	X	-10.245	1
26	MP3C	Z	0	1
27	MP3C	Mx	.003	1
28	MP3C	X	-10.245	7
29	MP3C	Z	0	7
30	MP3C	Mx	.003	7
31	MP3B	X	-10.478	1
32	MP3B	Z	0	1
33	MP3B	Mx	.004	1
34	MP3B	X	-10.478	7
35	MP3B	Z	0	7



**Member Point Loads (BLC 36 : Antenna Wm (270 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
36	MP3B	Mx	.004	7
37	MP3C	X	-10.245	1
38	MP3C	Z	0	1
39	MP3C	Mx	-.008	1
40	MP3C	X	-10.245	7
41	MP3C	Z	0	7
42	MP3C	Mx	-.008	7
43	MP4A	X	-8.935	1
44	MP4A	Z	0	1
45	MP4A	Mx	.004	1
46	MP4A	X	-8.935	7
47	MP4A	Z	0	7
48	MP4A	Mx	.004	7
49	MP4A	X	-8.935	1
50	MP4A	Z	0	1
51	MP4A	Mx	.004	1
52	MP4A	X	-8.935	7
53	MP4A	Z	0	7
54	MP4A	Mx	.004	7
55	MP3B	X	-3.916	2.5
56	MP3B	Z	0	2.5
57	MP3B	Mx	.00067	2.5
58	MP3C	X	-3.738	2.5
59	MP3C	Z	0	2.5
60	MP3C	Mx	.000934	2.5
61	MP4A	X	-2.733	2.5
62	MP4A	Z	0	2.5
63	MP4A	Mx	-.001	2.5
64	MP2A	X	-2.234	2.5
65	MP2A	Z	0	2.5
66	MP2A	Mx	-.001	2.5
67	MP2B	X	-3.858	2.5
68	MP2B	Z	0	2.5
69	MP2B	Mx	.00066	2.5
70	MP2C	X	-3.613	2.5
71	MP2C	Z	0	2.5
72	MP2C	Mx	.000903	2.5
73	MP3A	X	-6.333	1
74	MP3A	Z	0	1
75	MP3A	Mx	-.003	1

**Member Point Loads (BLC 37 : Antenna Wm (300 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-2.267	3
2	MP1A	Z	-1.309	3
3	MP1A	Mx	.001	3
4	MP1A	X	-2.267	5
5	MP1A	Z	-1.309	5
6	MP1A	Mx	.001	5
7	MP1B	X	-4.372	3
8	MP1B	Z	-2.524	3
9	MP1B	Mx	.000438	3
10	MP1B	X	-4.372	5
11	MP1B	Z	-2.524	5
12	MP1B	Mx	.000438	5
13	MP1C	X	-2.267	3





**Member Point Loads (BLC 37 : Antenna Wm (300 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
14	MP1C	Z	-1.309	3
15	MP1C	Mx	-.001	3
16	MP1C	X	-2.267	5
17	MP1C	Z	-1.309	5
18	MP1C	Mx	-.001	5
19	MP3B	X	-9.206	1
20	MP3B	Z	-5.315	1
21	MP3B	Mx	-.005	1
22	MP3B	X	-9.206	7
23	MP3B	Z	-5.315	7
24	MP3B	Mx	-.005	7
25	MP3C	X	-8.116	1
26	MP3C	Z	-4.686	1
27	MP3C	Mx	-.001	1
28	MP3C	X	-8.116	7
29	MP3C	Z	-4.686	7
30	MP3C	Mx	-.001	7
31	MP3B	X	-9.206	1
32	MP3B	Z	-5.315	1
33	MP3B	Mx	.007	1
34	MP3B	X	-9.206	7
35	MP3B	Z	-5.315	7
36	MP3B	Mx	.007	7
37	MP3C	X	-8.116	1
38	MP3C	Z	-4.686	1
39	MP3C	Mx	-.007	1
40	MP3C	X	-8.116	7
41	MP3C	Z	-4.686	7
42	MP3C	Mx	-.007	7
43	MP4A	X	-8.116	1
44	MP4A	Z	-4.686	1
45	MP4A	Mx	.007	1
46	MP4A	X	-8.116	7
47	MP4A	Z	-4.686	7
48	MP4A	Mx	.007	7
49	MP4A	X	-8.116	1
50	MP4A	Z	-4.686	1
51	MP4A	Mx	.001	1
52	MP4A	X	-8.116	7
53	MP4A	Z	-4.686	7
54	MP4A	Mx	.001	7
55	MP3B	X	-3.493	2.5
56	MP3B	Z	-2.016	2.5
57	MP3B	Mx	-.00035	2.5
58	MP3C	X	-2.657	2.5
59	MP3C	Z	-1.534	2.5
60	MP3C	Mx	.001	2.5
61	MP4A	X	-2.657	2.5
62	MP4A	Z	-1.534	2.5
63	MP4A	Mx	-.001	2.5
64	MP2A	X	-2.333	2.5
65	MP2A	Z	-1.347	2.5
66	MP2A	Mx	-.001	2.5
67	MP2B	X	-3.479	2.5
68	MP2B	Z	-2.009	2.5
69	MP2B	Mx	-.000349	2.5
70	MP2C	X	-2.333	2.5



**Member Point Loads (BLC 37 : Antenna Wm (300 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
71	MP2C	Z	-1.347	2.5
72	MP2C	Mx	.001	2.5
73	MP3A	X	-5.917	1
74	MP3A	Z	-3.416	1
75	MP3A	Mx	-.003	1

**Member Point Loads (BLC 38 : Antenna Wm (330 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	-2.153	3
2	MP1A	Z	-3.73	3
3	MP1A	Mx	.001	3
4	MP1A	X	-2.153	5
5	MP1A	Z	-3.73	5
6	MP1A	Mx	.001	5
7	MP1B	X	-1.878	3
8	MP1B	Z	-3.252	3
9	MP1B	Mx	.001	3
10	MP1B	X	-1.878	5
11	MP1B	Z	-3.252	5
12	MP1B	Mx	.001	5
13	MP1C	X	-.887	3
14	MP1C	Z	-1.536	3
15	MP1C	Mx	-.000887	3
16	MP1C	X	-.887	5
17	MP1C	Z	-1.536	5
18	MP1C	Mx	-.000887	5
19	MP3B	X	-4.98	1
20	MP3B	Z	-8.626	1
21	MP3B	Mx	-.001	1
22	MP3B	X	-4.98	7
23	MP3B	Z	-8.626	7
24	MP3B	Mx	-.001	7
25	MP3C	X	-4.467	1
26	MP3C	Z	-7.738	1
27	MP3C	Mx	-.004	1
28	MP3C	X	-4.467	7
29	MP3C	Z	-7.738	7
30	MP3C	Mx	-.004	7
31	MP3B	X	-4.98	1
32	MP3B	Z	-8.626	1
33	MP3B	Mx	.008	1
34	MP3B	X	-4.98	7
35	MP3B	Z	-8.626	7
36	MP3B	Mx	.008	7
37	MP3C	X	-4.467	1
38	MP3C	Z	-7.738	1
39	MP3C	Mx	-.004	1
40	MP3C	X	-4.467	7
41	MP3C	Z	-7.738	7
42	MP3C	Mx	-.004	7
43	MP4A	X	-5.123	1
44	MP4A	Z	-8.873	1
45	MP4A	Mx	.008	1
46	MP4A	X	-5.123	7
47	MP4A	Z	-8.873	7
48	MP4A	Mx	.008	7



**Member Point Loads (BLC 38 : Antenna Wm (330 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
49	MP4A	X	-5.123	1
50	MP4A	Z	-8.873	1
51	MP4A	Mx	-.003	1
52	MP4A	X	-5.123	7
53	MP4A	Z	-8.873	7
54	MP4A	Mx	-.003	7
55	MP3B	X	-1.76	2.5
56	MP3B	Z	-3.048	2.5
57	MP3B	Mx	-.001	2.5
58	MP3C	X	-1.367	2.5
59	MP3C	Z	-2.367	2.5
60	MP3C	Mx	.001	2.5
61	MP4A	X	-1.869	2.5
62	MP4A	Z	-3.237	2.5
63	MP4A	Mx	-.000934	2.5
64	MP2A	X	-1.807	2.5
65	MP2A	Z	-3.129	2.5
66	MP2A	Mx	-.000903	2.5
67	MP2B	X	-1.657	2.5
68	MP2B	Z	-2.869	2.5
69	MP2B	Mx	-.001	2.5
70	MP2C	X	-1.117	2.5
71	MP2C	Z	-1.934	2.5
72	MP2C	Mx	.001	2.5
73	MP3A	X	-3.916	1
74	MP3A	Z	-6.782	1
75	MP3A	Mx	-.002	1

**Member Point Loads (BLC 77 : Lm1)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	M716	Y	-500	0

**Member Point Loads (BLC 78 : Lm2)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	M717	Y	-500	0

**Member Point Loads (BLC 79 : Lv1)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	M59A	Y	-250	0

**Member Point Loads (BLC 80 : Lv2)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	M59A	Y	-250	%50

**Member Point Loads (BLC 81 : Antenna Ev)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	Y	-1.84	3
2	MP1A	My	-.00092	3
3	MP1A	Mz	0	3
4	MP1A	Y	-1.84	5
5	MP1A	My	-.00092	5
6	MP1A	Mz	0	5
7	MP1B	Y	-1.84	3
8	MP1B	My	.000315	3



**Member Point Loads (BLC 81 : Antenna Ev) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
9	MP1B	Mz	-0.00864	3
10	MP1B	Y	-1.84	5
11	MP1B	My	.000315	5
12	MP1B	Mz	-0.00864	5
13	MP1C	Y	-1.84	3
14	MP1C	My	.00046	3
15	MP1C	Mz	.000797	3
16	MP1C	Y	-1.84	5
17	MP1C	My	.00046	5
18	MP1C	Mz	.000797	5
19	MP3B	Y	-1.373	1
20	MP3B	My	.000987	1
21	MP3B	Mz	-0.00371	1
22	MP3B	Y	-1.373	7
23	MP3B	My	.000987	7
24	MP3B	Mz	-0.00371	7
25	MP3C	Y	-1.373	1
26	MP3C	My	-0.00035	1
27	MP3C	Mz	.000995	1
28	MP3C	Y	-1.373	7
29	MP3C	My	-0.00035	7
30	MP3C	Mz	.000995	7
31	MP3B	Y	-1.373	1
32	MP3B	My	-0.000518	1
33	MP3B	Mz	-0.000919	1
34	MP3B	Y	-1.373	7
35	MP3B	My	-0.000518	7
36	MP3B	Mz	-0.000919	7
37	MP3C	Y	-1.373	1
38	MP3C	My	.001	1
39	MP3C	Mz	.000194	1
40	MP3C	Y	-1.373	7
41	MP3C	My	.001	7
42	MP3C	Mz	.000194	7
43	MP4A	Y	-1.373	1
44	MP4A	My	-0.000686	1
45	MP4A	Mz	-0.000801	1
46	MP4A	Y	-1.373	7
47	MP4A	My	-0.000686	7
48	MP4A	Mz	-0.000801	7
49	MP4A	Y	-1.373	1
50	MP4A	My	-0.000686	1
51	MP4A	Mz	.000801	1
52	MP4A	Y	-1.373	7
53	MP4A	My	-0.000686	7
54	MP4A	Mz	.000801	7
55	MP3B	Y	-3.565	2.5
56	MP3B	My	-0.00061	2.5
57	MP3B	Mz	.002	2.5
58	MP3C	Y	-3.565	2.5
59	MP3C	My	-0.000891	2.5
60	MP3C	Mz	-.002	2.5
61	MP4A	Y	-3.565	2.5
62	MP4A	My	.002	2.5
63	MP4A	Mz	0	2.5
64	MP2A	Y	-2.969	2.5
65	MP2A	My	.001	2.5



**Member Point Loads (BLC 81 : Antenna Ev) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
66	MP2A	Mz	0	2.5
67	MP2B	Y	-2.969	2.5
68	MP2B	My	-.000508	2.5
69	MP2B	Mz	.001	2.5
70	MP2C	Y	-2.969	2.5
71	MP2C	My	-.000742	2.5
72	MP2C	Mz	-.001	2.5
73	MP3A	Y	-1.352	1
74	MP3A	My	.000676	1
75	MP3A	Mz	0	1

**Member Point Loads (BLC 82 : Antenna Eh (0 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	Z	-4.599	3
2	MP1A	Mx	0	3
3	MP1A	Z	-4.599	5
4	MP1A	Mx	0	5
5	MP1B	Z	-4.599	3
6	MP1B	Mx	.002	3
7	MP1B	Z	-4.599	5
8	MP1B	Mx	.002	5
9	MP1C	Z	-4.599	3
10	MP1C	Mx	-.002	3
11	MP1C	Z	-4.599	5
12	MP1C	Mx	-.002	5
13	MP3B	Z	-3.432	1
14	MP3B	Mx	.000928	1
15	MP3B	Z	-3.432	7
16	MP3B	Mx	.000928	7
17	MP3C	Z	-3.432	1
18	MP3C	Mx	-.002	1
19	MP3C	Z	-3.432	7
20	MP3C	Mx	-.002	7
21	MP3B	Z	-3.432	1
22	MP3B	Mx	.002	1
23	MP3B	Z	-3.432	7
24	MP3B	Mx	.002	7
25	MP3C	Z	-3.432	1
26	MP3C	Mx	-.000485	1
27	MP3C	Z	-3.432	7
28	MP3C	Mx	-.000485	7
29	MP4A	Z	-3.432	1
30	MP4A	Mx	.002	1
31	MP4A	Z	-3.432	7
32	MP4A	Mx	.002	7
33	MP4A	Z	-3.432	1
34	MP4A	Mx	-.002	1
35	MP4A	Z	-3.432	7
36	MP4A	Mx	-.002	7
37	MP3B	Z	-8.913	2.5
38	MP3B	Mx	-.004	2.5
39	MP3C	Z	-8.913	2.5
40	MP3C	Mx	.004	2.5
41	MP4A	Z	-8.913	2.5
42	MP4A	Mx	0	2.5
43	MP2A	Z	-7.424	2.5



**Member Point Loads (BLC 82 : Antenna Eh (0 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
44	MP2A	Mx	0	2.5
45	MP2B	Z	-7.424	2.5
46	MP2B	Mx	-.003	2.5
47	MP2C	Z	-7.424	2.5
48	MP2C	Mx	.003	2.5
49	MP3A	Z	-3.379	1
50	MP3A	Mx	0	1

**Member Point Loads (BLC 83 : Antenna Eh (90 Deg))**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
1	MP1A	X	4.599	3
2	MP1A	Mx	-.002	3
3	MP1A	X	4.599	5
4	MP1A	Mx	-.002	5
5	MP1B	X	4.599	3
6	MP1B	Mx	.000786	3
7	MP1B	X	4.599	5
8	MP1B	Mx	.000786	5
9	MP1C	X	4.599	3
10	MP1C	Mx	.001	3
11	MP1C	X	4.599	5
12	MP1C	Mx	.001	5
13	MP3B	X	3.432	1
14	MP3B	Mx	.002	1
15	MP3B	X	3.432	7
16	MP3B	Mx	.002	7
17	MP3C	X	3.432	1
18	MP3C	Mx	-.000876	1
19	MP3C	X	3.432	7
20	MP3C	Mx	-.000876	7
21	MP3B	X	3.432	1
22	MP3B	Mx	-.001	1
23	MP3B	X	3.432	7
24	MP3B	Mx	-.001	7
25	MP3C	X	3.432	1
26	MP3C	Mx	.003	1
27	MP3C	X	3.432	7
28	MP3C	Mx	.003	7
29	MP4A	X	3.432	1
30	MP4A	Mx	-.002	1
31	MP4A	X	3.432	7
32	MP4A	Mx	-.002	7
33	MP4A	X	3.432	1
34	MP4A	Mx	-.002	1
35	MP4A	X	3.432	7
36	MP4A	Mx	-.002	7
37	MP3B	X	8.913	2.5
38	MP3B	Mx	-.002	2.5
39	MP3C	X	8.913	2.5
40	MP3C	Mx	-.002	2.5
41	MP4A	X	8.913	2.5
42	MP4A	Mx	.004	2.5
43	MP2A	X	7.424	2.5
44	MP2A	Mx	.004	2.5
45	MP2B	X	7.424	2.5
46	MP2B	Mx	-.001	2.5



**Member Point Loads (BLC 83 : Antenna Eh (90 Deg)) (Continued)**

	Member Label	Direction	Magnitude[lb,k-ft]	Location[ft,%]
47	MP2C	X	7.424	2.5
48	MP2C	Mx	-.002	2.5
49	MP3A	X	3.379	1
50	MP3A	Mx	.002	1

**Member Distributed Loads (BLC 40 : Structure Di)**

	Member Label	Direction	Start Magnitude[lb/ft,...]	End Magnitude[lb/ft,F...]	Start Location[ft,%]	End Location[ft,%]
1	M45A	Y	-7.62	-7.62	0	%100
2	M68	Y	-7.62	-7.62	0	%100
3	M74B	Y	-7.62	-7.62	0	%100
4	M75B	Y	-7.62	-7.62	0	%100
5	M54	Y	-8.69	-8.69	0	%100
6	M66	Y	-5.899	-5.899	0	%100
7	M74C	Y	-5.899	-5.899	0	%100
8	M31	Y	-5.025	-5.025	0	%100
9	M33	Y	-5.025	-5.025	0	%100
10	M34A	Y	-5.025	-5.025	0	%100
11	M60	Y	-5.025	-5.025	0	%100
12	M61	Y	-5.025	-5.025	0	%100
13	M62	Y	-5.025	-5.025	0	%100
14	M73	Y	-7.62	-7.62	0	%100
15	M74	Y	-7.62	-7.62	0	%100
16	M75	Y	-7.62	-7.62	0	%100
17	M76	Y	-7.62	-7.62	0	%100
18	M77	Y	-8.69	-8.69	0	%100
19	M78	Y	-5.899	-5.899	0	%100
20	M79	Y	-5.899	-5.899	0	%100
21	M80	Y	-5.025	-5.025	0	%100
22	M81	Y	-5.025	-5.025	0	%100
23	M82	Y	-5.025	-5.025	0	%100
24	M83	Y	-5.025	-5.025	0	%100
25	M84	Y	-5.025	-5.025	0	%100
26	M85	Y	-5.025	-5.025	0	%100
27	M122	Y	-7.62	-7.62	0	%100
28	M123	Y	-7.62	-7.62	0	%100
29	M124	Y	-7.62	-7.62	0	%100
30	M125	Y	-7.62	-7.62	0	%100
31	M126	Y	-8.69	-8.69	0	%100
32	M127	Y	-5.899	-5.899	0	%100
33	M128	Y	-5.899	-5.899	0	%100
34	M129	Y	-5.025	-5.025	0	%100
35	M130	Y	-5.025	-5.025	0	%100
36	M131	Y	-5.025	-5.025	0	%100
37	M132	Y	-5.025	-5.025	0	%100
38	M133	Y	-5.025	-5.025	0	%100
39	M134	Y	-5.025	-5.025	0	%100
40	M182	Y	-5.69	-5.69	0	%100
41	M283	Y	-7.322	-7.322	0	%100
42	M284	Y	-7.322	-7.322	0	%100
43	M285	Y	-7.322	-7.322	0	%100
44	M286	Y	-7.303	-7.303	0	%100
45	M287	Y	-7.303	-7.303	0	%100
46	M288	Y	-7.303	-7.303	0	%100
47	M289	Y	-3.139	-3.139	0	%100
48	M290	Y	-3.139	-3.139	0	%100



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**Member Distributed Loads (BLC 40 : Structure Di) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
49	M291	Y	-3.139	-3.139	0	%100
50	M292	Y	-3.139	-3.139	0	%100
51	M293	Y	-3.139	-3.139	0	%100
52	M294	Y	-3.139	-3.139	0	%100
53	M295	Y	-3.139	-3.139	0	%100
54	M296	Y	-3.139	-3.139	0	%100
55	M297	Y	-3.139	-3.139	0	%100
56	M298	Y	-3.139	-3.139	0	%100
57	M299	Y	-3.139	-3.139	0	%100
58	M300	Y	-3.139	-3.139	0	%100
59	M301	Y	-3.139	-3.139	0	%100
60	M302	Y	-3.139	-3.139	0	%100
61	M303	Y	-3.139	-3.139	0	%100
62	M304	Y	-3.139	-3.139	0	%100
63	M305	Y	-3.139	-3.139	0	%100
64	M306	Y	-3.139	-3.139	0	%100
65	M307A	Y	-3.139	-3.139	0	%100
66	M308A	Y	-3.139	-3.139	0	%100
67	M310A	Y	-3.139	-3.139	0	%100
68	M313A	Y	-7.303	-7.303	0	%100
69	M314A	Y	-7.303	-7.303	0	%100
70	M315A	Y	-3.139	-3.139	0	%100
71	M316A	Y	-3.139	-3.139	0	%100
72	M317A	Y	-3.139	-3.139	0	%100
73	M318A	Y	-3.139	-3.139	0	%100
74	M319A	Y	-3.139	-3.139	0	%100
75	M320A	Y	-3.139	-3.139	0	%100
76	M321A	Y	-3.139	-3.139	0	%100
77	M322A	Y	-3.139	-3.139	0	%100
78	M323	Y	-7.322	-7.322	0	%100
79	M324	Y	-7.322	-7.322	0	%100
80	M329	Y	-7.303	-7.303	0	%100
81	M330	Y	-7.322	-7.322	0	%100
82	M331	Y	-3.139	-3.139	0	%100
83	M332	Y	-3.139	-3.139	0	%100
84	M332A	Y	-7.322	-7.322	0	%100
85	M333	Y	-3.139	-3.139	0	%100
86	M334	Y	-3.139	-3.139	0	%100
87	M335	Y	-7.303	-7.303	0	%100
88	M342	Y	-3.139	-3.139	0	%100
89	M343	Y	-3.139	-3.139	0	%100
90	M346	Y	-4.313	-4.313	0	%100
91	M347	Y	-4.313	-4.313	0	%100
92	M348	Y	-3.765	-3.765	0	%100
93	M349	Y	-3.765	-3.765	0	%100
94	M350	Y	-3.765	-3.765	0	%100
95	M351	Y	-3.765	-3.765	0	%100
96	M352	Y	-3.765	-3.765	0	%100
97	M353	Y	-4.313	-4.313	0	%100
98	M354	Y	-4.313	-4.313	0	%100
99	M355	Y	-3.765	-3.765	0	%100
100	M356	Y	-3.765	-3.765	0	%100
101	M357	Y	-3.765	-3.765	0	%100
102	M358	Y	-3.765	-3.765	0	%100
103	M359	Y	-3.765	-3.765	0	%100
104	M360	Y	-4.313	-4.313	0	%100
105	M361	Y	-4.313	-4.313	0	%100





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**Member Distributed Loads (BLC 40 : Structure Di) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
106	M362	Y	-3.765	-3.765	0 %100
107	M363	Y	-3.765	-3.765	0 %100
108	M364	Y	-3.765	-3.765	0 %100
109	M365	Y	-3.765	-3.765	0 %100
110	M366	Y	-3.765	-3.765	0 %100
111	MP1A	Y	-5.69	-5.69	0 %100
112	MP2A	Y	-5.69	-5.69	0 %100
113	MP4A	Y	-5.69	-5.69	0 %100
114	MP5A	Y	-5.69	-5.69	0 %100
115	M343A	Y	-5.69	-5.69	0 %100
116	MP1C	Y	-5.69	-5.69	0 %100
117	MP2C	Y	-5.69	-5.69	0 %100
118	MP3C	Y	-5.69	-5.69	0 %100
119	MP4C	Y	-5.69	-5.69	0 %100
120	M357_1	Y	-5.69	-5.69	0 %100
121	MP1B	Y	-5.69	-5.69	0 %100
122	MP2B	Y	-5.69	-5.69	0 %100
123	MP3B	Y	-5.69	-5.69	0 %100
124	MP4B	Y	-5.69	-5.69	0 %100
125	M371	Y	-5.69	-5.69	0 %100
126	M382	Y	-6.622	-6.622	0 %100
127	M389	Y	-6.622	-6.622	0 %100
128	M396	Y	-6.622	-6.622	0 %100
129	MP3A	Y	-5.69	-5.69	0 %100
130	M659	Y	-7.322	-7.322	0 %100
131	M660	Y	-7.322	-7.322	0 %100
132	M661	Y	-7.322	-7.322	0 %100
133	M662	Y	-7.303	-7.303	0 %100
134	M663	Y	-7.303	-7.303	0 %100
135	M664	Y	-7.303	-7.303	0 %100
136	M665	Y	-3.139	-3.139	0 %100
137	M666	Y	-3.139	-3.139	0 %100
138	M667	Y	-3.139	-3.139	0 %100
139	M668	Y	-3.139	-3.139	0 %100
140	M669	Y	-3.139	-3.139	0 %100
141	M670	Y	-3.139	-3.139	0 %100
142	M671	Y	-3.139	-3.139	0 %100
143	M672	Y	-3.139	-3.139	0 %100
144	M673	Y	-3.139	-3.139	0 %100
145	M674	Y	-3.139	-3.139	0 %100
146	M675	Y	-3.139	-3.139	0 %100
147	M676	Y	-3.139	-3.139	0 %100
148	M677	Y	-3.139	-3.139	0 %100
149	M678	Y	-3.139	-3.139	0 %100
150	M679	Y	-3.139	-3.139	0 %100
151	M680	Y	-3.139	-3.139	0 %100
152	M681	Y	-3.139	-3.139	0 %100
153	M682	Y	-3.139	-3.139	0 %100
154	M683	Y	-3.139	-3.139	0 %100
155	M684	Y	-3.139	-3.139	0 %100
156	M685	Y	-3.139	-3.139	0 %100
157	M686	Y	-7.303	-7.303	0 %100
158	M687	Y	-7.303	-7.303	0 %100
159	M688	Y	-3.139	-3.139	0 %100
160	M689	Y	-3.139	-3.139	0 %100
161	M690	Y	-3.139	-3.139	0 %100
162	M691	Y	-3.139	-3.139	0 %100



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**Member Distributed Loads (BLC 40 : Structure Di) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
163	M692	Y	-3.139	-3.139	0 %100
164	M693	Y	-3.139	-3.139	0 %100
165	M694	Y	-3.139	-3.139	0 %100
166	M695	Y	-3.139	-3.139	0 %100
167	M696	Y	-7.322	-7.322	0 %100
168	M697	Y	-7.322	-7.322	0 %100
169	M702	Y	-7.303	-7.303	0 %100
170	M703	Y	-7.322	-7.322	0 %100
171	M704	Y	-3.139	-3.139	0 %100
172	M705	Y	-3.139	-3.139	0 %100
173	M706	Y	-7.322	-7.322	0 %100
174	M707	Y	-3.139	-3.139	0 %100
175	M708	Y	-3.139	-3.139	0 %100
176	M709	Y	-7.303	-7.303	0 %100
177	M710	Y	-3.139	-3.139	0 %100
178	M711	Y	-3.139	-3.139	0 %100
179	M730	Y	-7.322	-7.322	0 %100
180	M731	Y	-7.322	-7.322	0 %100
181	M732	Y	-7.322	-7.322	0 %100
182	M733	Y	-7.303	-7.303	0 %100
183	M734	Y	-7.303	-7.303	0 %100
184	M735	Y	-7.303	-7.303	0 %100
185	M736	Y	-3.139	-3.139	0 %100
186	M737	Y	-3.139	-3.139	0 %100
187	M738	Y	-3.139	-3.139	0 %100
188	M739	Y	-3.139	-3.139	0 %100
189	M740	Y	-3.139	-3.139	0 %100
190	M741	Y	-3.139	-3.139	0 %100
191	M742	Y	-3.139	-3.139	0 %100
192	M743	Y	-3.139	-3.139	0 %100
193	M744	Y	-3.139	-3.139	0 %100
194	M745	Y	-3.139	-3.139	0 %100
195	M746	Y	-3.139	-3.139	0 %100
196	M747	Y	-3.139	-3.139	0 %100
197	M748	Y	-3.139	-3.139	0 %100
198	M749	Y	-3.139	-3.139	0 %100
199	M750	Y	-3.139	-3.139	0 %100
200	M751	Y	-3.139	-3.139	0 %100
201	M752	Y	-3.139	-3.139	0 %100
202	M753	Y	-3.139	-3.139	0 %100
203	M754	Y	-3.139	-3.139	0 %100
204	M755	Y	-3.139	-3.139	0 %100
205	M756	Y	-3.139	-3.139	0 %100
206	M757	Y	-7.303	-7.303	0 %100
207	M758	Y	-7.303	-7.303	0 %100
208	M759	Y	-3.139	-3.139	0 %100
209	M760	Y	-3.139	-3.139	0 %100
210	M761	Y	-3.139	-3.139	0 %100
211	M762	Y	-3.139	-3.139	0 %100
212	M763	Y	-3.139	-3.139	0 %100
213	M764	Y	-3.139	-3.139	0 %100
214	M765	Y	-3.139	-3.139	0 %100
215	M766	Y	-3.139	-3.139	0 %100
216	M767	Y	-7.322	-7.322	0 %100
217	M768	Y	-7.322	-7.322	0 %100
218	M773	Y	-7.303	-7.303	0 %100
219	M774	Y	-7.322	-7.322	0 %100



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**Member Distributed Loads (BLC 40 : Structure Di) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
220	M775	Y	-3.139	-3.139	0	%100
221	M776	Y	-3.139	-3.139	0	%100
222	M777	Y	-7.322	-7.322	0	%100
223	M778	Y	-3.139	-3.139	0	%100
224	M779	Y	-3.139	-3.139	0	%100
225	M780	Y	-7.303	-7.303	0	%100
226	M781	Y	-3.139	-3.139	0	%100
227	M782	Y	-3.139	-3.139	0	%100
228	M418	Y	-5.69	-5.69	0	%100
229	M419A	Y	-5.69	-5.69	0	%100

**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	-1.131	-1.131	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	-15.765	-15.765	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	-12.099	-12.099	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	-8.242	-8.242	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	-9.876	-9.876	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	-9.68	-9.68	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	-3.11	-3.11	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	-2.884	-2.884	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	-2.623	-2.623	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	-3.11	-3.11	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	-2.884	-2.884	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	-2.623	-2.623	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	-8.45	-8.45	0	%100
29	M74	X	0	0	0	%100
30	M74	Z	-8.45	-8.45	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	-12.099	-12.099	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	-12.099	-12.099	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	-.000979	-.000979	0	%100
39	M79	X	0	0	0	%100
40	M79	Z	-.000979	-.000979	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	-12.438	-12.438	0	%100
43	M81	X	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
44	M81	Z	-11.537	-11.537	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	-10.493	-10.493	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	-12.438	-12.438	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	-11.537	-11.537	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	-10.493	-10.493	0	%100
53	M122	X	0	0	0	%100
54	M122	Z	-15.765	-15.765	0	%100
55	M123	X	0	0	0	%100
56	M123	Z	-1.131	-1.131	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	-12.099	-12.099	0	%100
59	M125	X	0	0	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	-8.242	-8.242	0	%100
63	M127	X	0	0	0	%100
64	M127	Z	-9.68	-9.68	0	%100
65	M128	X	0	0	0	%100
66	M128	Z	-9.876	-9.876	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	-3.11	-3.11	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	-2.884	-2.884	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	-2.623	-2.623	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	-3.11	-3.11	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	-2.884	-2.884	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	-2.623	-2.623	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	-12.495	-12.495	0	%100
81	M283	X	0	0	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	0	0	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	0	0	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	0	0	0	%100
88	M286	Z	-1.21	-1.21	0	%100
89	M287	X	0	0	0	%100
90	M287	Z	-1.136	-1.136	0	%100
91	M288	X	0	0	0	%100
92	M288	Z	-1.184	-1.184	0	%100
93	M289	X	0	0	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	0	0	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	0	0	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	0	0	0	%100
100	M292	Z	-.113	-.113	0	%100



**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
101	M293	X	0	0	0	%100
102	M293	Z	-1.106	-1.106	0	%100
103	M294	X	0	0	0	%100
104	M294	Z	-1.113	-1.113	0	%100
105	M295	X	0	0	0	%100
106	M295	Z	-2.716	-2.716	0	%100
107	M296	X	0	0	0	%100
108	M296	Z	-1.504	-1.504	0	%100
109	M297	X	0	0	0	%100
110	M297	Z	-1.369	-1.369	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	-2.627	-2.627	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	-1.216	-1.216	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	-6.478	-6.478	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	-1.09	-1.09	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	-1.817	-1.817	0	%100
121	M303	X	0	0	0	%100
122	M303	Z	-0.944	-0.944	0	%100
123	M304	X	0	0	0	%100
124	M304	Z	-5.654	-5.654	0	%100
125	M305	X	0	0	0	%100
126	M305	Z	-0.799	-0.799	0	%100
127	M306	X	0	0	0	%100
128	M306	Z	-1.687	-1.687	0	%100
129	M307A	X	0	0	0	%100
130	M307A	Z	-0.653	-0.653	0	%100
131	M308A	X	0	0	0	%100
132	M308A	Z	-1.901	-1.901	0	%100
133	M310A	X	0	0	0	%100
134	M310A	Z	-1.796	-1.796	0	%100
135	M313A	X	0	0	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	0	0	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	0	0	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	0	0	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	0	0	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	0	0	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	0	0	0	%100
148	M319A	Z	-1.23	-1.23	0	%100
149	M320A	X	0	0	0	%100
150	M320A	Z	-2.057	-2.057	0	%100
151	M321A	X	0	0	0	%100
152	M321A	Z	-1.288	-1.288	0	%100
153	M322A	X	0	0	0	%100
154	M322A	Z	-2.057	-2.057	0	%100
155	M323	X	0	0	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	0	0	0	%100



**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
158	M324	Z	0	0	0	%100
159	M329	X	0	0	0	%100
160	M329	Z	-1.188	-1.188	0	%100
161	M330	X	0	0	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	0	0	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	0	0	0	%100
166	M332	Z	-.113	-.113	0	%100
167	M332A	X	0	0	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	0	0	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	0	0	0	%100
172	M334	Z	-.111	-.111	0	%100
173	M335	X	0	0	0	%100
174	M335	Z	-1.183	-1.183	0	%100
175	M342	X	0	0	0	%100
176	M342	Z	-.58	-.58	0	%100
177	M343	X	0	0	0	%100
178	M343	Z	-.292	-.292	0	%100
179	M346	X	0	0	0	%100
180	M346	Z	-2.064	-2.064	0	%100
181	M347	X	0	0	0	%100
182	M347	Z	-2.064	-2.064	0	%100
183	M348	X	0	0	0	%100
184	M348	Z	-6.564	-6.564	0	%100
185	M349	X	0	0	0	%100
186	M349	Z	-6.564	-6.564	0	%100
187	M350	X	0	0	0	%100
188	M350	Z	-6.564	-6.564	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	-6.564	-6.564	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	-6.564	-6.564	0	%100
193	M353	X	0	0	0	%100
194	M353	Z	-2.064	-2.064	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	-2.064	-2.064	0	%100
197	M355	X	0	0	0	%100
198	M355	Z	-6.564	-6.564	0	%100
199	M356	X	0	0	0	%100
200	M356	Z	-6.564	-6.564	0	%100
201	M357	X	0	0	0	%100
202	M357	Z	-6.564	-6.564	0	%100
203	M358	X	0	0	0	%100
204	M358	Z	-6.564	-6.564	0	%100
205	M359	X	0	0	0	%100
206	M359	Z	-6.564	-6.564	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	-8.257	-8.257	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	-8.257	-8.257	0	%100
211	M362	X	0	0	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	0	0	0	%100
214	M363	Z	0	0	0	%100



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 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
215	M364	X	0	0	%100
216	M364	Z	0	0	%100
217	M365	X	0	0	%100
218	M365	Z	0	0	%100
219	M366	X	0	0	%100
220	M366	Z	0	0	%100
221	MP1A	X	0	0	%100
222	MP1A	Z	-12.495	-12.495	%100
223	MP2A	X	0	0	%100
224	MP2A	Z	-12.495	-12.495	%100
225	MP4A	X	0	0	%100
226	MP4A	Z	-12.495	-12.495	%100
227	MP5A	X	0	0	%100
228	MP5A	Z	-12.495	-12.495	%100
229	M343A	X	0	0	%100
230	M343A	Z	-12.495	-12.495	%100
231	MP1C	X	0	0	%100
232	MP1C	Z	-12.495	-12.495	%100
233	MP2C	X	0	0	%100
234	MP2C	Z	-12.495	-12.495	%100
235	MP3C	X	0	0	%100
236	MP3C	Z	-12.495	-12.495	%100
237	MP4C	X	0	0	%100
238	MP4C	Z	-12.495	-12.495	%100
239	M357_1	X	0	0	%100
240	M357_1	Z	-3.124	-3.124	%100
241	MP1B	X	0	0	%100
242	MP1B	Z	-12.495	-12.495	%100
243	MP2B	X	0	0	%100
244	MP2B	Z	-12.495	-12.495	%100
245	MP3B	X	0	0	%100
246	MP3B	Z	-12.495	-12.495	%100
247	MP4B	X	0	0	%100
248	MP4B	Z	-12.495	-12.495	%100
249	M371	X	0	0	%100
250	M371	Z	-3.124	-3.124	%100
251	M382	X	0	0	%100
252	M382	Z	-3.063	-3.063	%100
253	M389	X	0	0	%100
254	M389	Z	-3.063	-3.063	%100
255	M396	X	0	0	%100
256	M396	Z	-12.251	-12.251	%100
257	MP3A	X	0	0	%100
258	MP3A	Z	-12.495	-12.495	%100
259	M659	X	0	0	%100
260	M659	Z	-1.664	-1.664	%100
261	M660	X	0	0	%100
262	M660	Z	-1.63	-1.63	%100
263	M661	X	0	0	%100
264	M661	Z	-1.63	-1.63	%100
265	M662	X	0	0	%100
266	M662	Z	-1.553	-1.553	%100
267	M663	X	0	0	%100
268	M663	Z	-1.506	-1.506	%100
269	M664	X	0	0	%100
270	M664	Z	-1.518	-1.518	%100
271	M665	X	0	0	%100



**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
272	M665	Z	-4.281	-4.281	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	-3.873	-3.873	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	-3.949	-3.949	0 %100
277	M668	X	0	0	0 %100
278	M668	Z	-4.333	-4.333	0 %100
279	M669	X	0	0	0 %100
280	M669	Z	-3.92	-3.92	0 %100
281	M670	X	0	0	0 %100
282	M670	Z	-3.991	-3.991	0 %100
283	M671	X	0	0	0 %100
284	M671	Z	-4.794	-4.794	0 %100
285	M672	X	0	0	0 %100
286	M672	Z	-3.635	-3.635	0 %100
287	M673	X	0	0	0 %100
288	M673	Z	-4.612	-4.612	0 %100
289	M674	X	0	0	0 %100
290	M674	Z	-4.607	-4.607	0 %100
291	M675	X	0	0	0 %100
292	M675	Z	-4.42	-4.42	0 %100
293	M676	X	0	0	0 %100
294	M676	Z	-4.41	-4.41	0 %100
295	M677	X	0	0	0 %100
296	M677	Z	-4.231	-4.231	0 %100
297	M678	X	0	0	0 %100
298	M678	Z	-4.846	-4.846	0 %100
299	M679	X	0	0	0 %100
300	M679	Z	-4.052	-4.052	0 %100
301	M680	X	0	0	0 %100
302	M680	Z	-4.023	-4.023	0 %100
303	M681	X	0	0	0 %100
304	M681	Z	-3.863	-3.863	0 %100
305	M682	X	0	0	0 %100
306	M682	Z	-2.626	-2.626	0 %100
307	M683	X	0	0	0 %100
308	M683	Z	-3.696	-3.696	0 %100
309	M684	X	0	0	0 %100
310	M684	Z	-3.749	-3.749	0 %100
311	M685	X	0	0	0 %100
312	M685	Z	-3.708	-3.708	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	-1.239	-1.239	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	-1.234	-1.234	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	-4.209	-4.209	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	-4.165	-4.165	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	-4.21	-4.21	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	-4.165	-4.165	0 %100
325	M692	X	0	0	0 %100
326	M692	Z	-4.882	-4.882	0 %100
327	M693	X	0	0	0 %100
328	M693	Z	-3.409	-3.409	0 %100





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 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
329	M694	X	0	0	0	%100
330	M694	Z	-4.865	-4.865	0	%100
331	M695	X	0	0	0	%100
332	M695	Z	-3.409	-3.409	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	-1.652	-1.652	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	-1.645	-1.645	0	%100
337	M702	X	0	0	0	%100
338	M702	Z	-1.519	-1.519	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	-1.63	-1.63	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	-3.995	-3.995	0	%100
343	M705	X	0	0	0	%100
344	M705	Z	-4.021	-4.021	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	-1.63	-1.63	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	-3.957	-3.957	0	%100
349	M708	X	0	0	0	%100
350	M708	Z	-4.001	-4.001	0	%100
351	M709	X	0	0	0	%100
352	M709	Z	-1.518	-1.518	0	%100
353	M710	X	0	0	0	%100
354	M710	Z	-3.547	-3.547	0	%100
355	M711	X	0	0	0	%100
356	M711	Z	-3.443	-3.443	0	%100
357	M730	X	0	0	0	%100
358	M730	Z	-1.664	-1.664	0	%100
359	M731	X	0	0	0	%100
360	M731	Z	-1.63	-1.63	0	%100
361	M732	X	0	0	0	%100
362	M732	Z	-1.63	-1.63	0	%100
363	M733	X	0	0	0	%100
364	M733	Z	-1.553	-1.553	0	%100
365	M734	X	0	0	0	%100
366	M734	Z	-1.506	-1.506	0	%100
367	M735	X	0	0	0	%100
368	M735	Z	-1.518	-1.518	0	%100
369	M736	X	0	0	0	%100
370	M736	Z	-4.281	-4.281	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	-3.873	-3.873	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	-3.949	-3.949	0	%100
375	M739	X	0	0	0	%100
376	M739	Z	-4.333	-4.333	0	%100
377	M740	X	0	0	0	%100
378	M740	Z	-3.92	-3.92	0	%100
379	M741	X	0	0	0	%100
380	M741	Z	-3.991	-3.991	0	%100
381	M742	X	0	0	0	%100
382	M742	Z	-4.794	-4.794	0	%100
383	M743	X	0	0	0	%100
384	M743	Z	-3.635	-3.635	0	%100
385	M744	X	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
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**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
386	M744	Z	-4.612	-4.612	0	%100
387	M745	X	0	0	0	%100
388	M745	Z	-4.607	-4.607	0	%100
389	M746	X	0	0	0	%100
390	M746	Z	-4.42	-4.42	0	%100
391	M747	X	0	0	0	%100
392	M747	Z	-4.41	-4.41	0	%100
393	M748	X	0	0	0	%100
394	M748	Z	-4.231	-4.231	0	%100
395	M749	X	0	0	0	%100
396	M749	Z	-2.907	-2.907	0	%100
397	M750	X	0	0	0	%100
398	M750	Z	-4.052	-4.052	0	%100
399	M751	X	0	0	0	%100
400	M751	Z	-4.023	-4.023	0	%100
401	M752	X	0	0	0	%100
402	M752	Z	-3.863	-3.863	0	%100
403	M753	X	0	0	0	%100
404	M753	Z	-2.626	-2.626	0	%100
405	M754	X	0	0	0	%100
406	M754	Z	-3.696	-3.696	0	%100
407	M755	X	0	0	0	%100
408	M755	Z	-3.749	-3.749	0	%100
409	M756	X	0	0	0	%100
410	M756	Z	-3.708	-3.708	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	-1.239	-1.239	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	-1.234	-1.234	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	-4.209	-4.209	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	-4.165	-4.165	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	-4.21	-4.21	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	-4.165	-4.165	0	%100
423	M763	X	0	0	0	%100
424	M763	Z	-4.882	-4.882	0	%100
425	M764	X	0	0	0	%100
426	M764	Z	-3.409	-3.409	0	%100
427	M765	X	0	0	0	%100
428	M765	Z	-4.865	-4.865	0	%100
429	M766	X	0	0	0	%100
430	M766	Z	-3.409	-3.409	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	-1.652	-1.652	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	-1.645	-1.645	0	%100
435	M773	X	0	0	0	%100
436	M773	Z	-1.519	-1.519	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	-1.63	-1.63	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	-3.995	-3.995	0	%100
441	M776	X	0	0	0	%100
442	M776	Z	-4.021	-4.021	0	%100



**Member Distributed Loads (BLC 41 : Structure Wo (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
443	M777	X	0	0	0	%100
444	M777	Z	-1.63	-1.63	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	-3.957	-3.957	0	%100
447	M779	X	0	0	0	%100
448	M779	Z	-4.001	-4.001	0	%100
449	M780	X	0	0	0	%100
450	M780	Z	-1.518	-1.518	0	%100
451	M781	X	0	0	0	%100
452	M781	Z	-3.547	-3.547	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	-3.443	-3.443	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	-3.124	-3.124	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	-3.124	-3.124	0	%100

**Member Distributed Label Loads (BLC 42 : Structure Wo (30 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	.566	.566	0	%100
2	M45A	Z	-.981	-.981	0	%100
3	M68	X	7.883	7.883	0	%100
4	M68	Z	-13.654	-13.654	0	%100
5	M74B	X	2.017	2.017	0	%100
6	M74B	Z	-3.493	-3.493	0	%100
7	M75B	X	8.066	8.066	0	%100
8	M75B	Z	-13.971	-13.971	0	%100
9	M54	X	1.374	1.374	0	%100
10	M54	Z	-2.379	-2.379	0	%100
11	M66	X	1.679	1.679	0	%100
12	M66	Z	-2.908	-2.908	0	%100
13	M74C	X	1.581	1.581	0	%100
14	M74C	Z	-2.738	-2.738	0	%100
15	M31	X	4.664	4.664	0	%100
16	M31	Z	-8.079	-8.079	0	%100
17	M33	X	4.326	4.326	0	%100
18	M33	Z	-7.493	-7.493	0	%100
19	M34A	X	3.935	3.935	0	%100
20	M34A	Z	-6.815	-6.815	0	%100
21	M60	X	4.664	4.664	0	%100
22	M60	Z	-8.079	-8.079	0	%100
23	M61	X	4.326	4.326	0	%100
24	M61	Z	-7.493	-7.493	0	%100
25	M62	X	3.935	3.935	0	%100
26	M62	Z	-6.815	-6.815	0	%100
27	M73	X	7.883	7.883	0	%100
28	M73	Z	-13.654	-13.654	0	%100
29	M74	X	.566	.566	0	%100
30	M74	Z	-.981	-.981	0	%100
31	M75	X	8.066	8.066	0	%100
32	M75	Z	-13.971	-13.971	0	%100
33	M76	X	2.017	2.017	0	%100
34	M76	Z	-3.493	-3.493	0	%100
35	M77	X	1.374	1.374	0	%100
36	M77	Z	-2.379	-2.379	0	%100
37	M78	X	1.581	1.581	0	%100



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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
38	M78	Z	-2.738	-2.738	0	%100
39	M79	X	1.679	1.679	0	%100
40	M79	Z	-2.908	-2.908	0	%100
41	M80	X	4.664	4.664	0	%100
42	M80	Z	-8.079	-8.079	0	%100
43	M81	X	4.326	4.326	0	%100
44	M81	Z	-7.493	-7.493	0	%100
45	M82	X	3.935	3.935	0	%100
46	M82	Z	-6.815	-6.815	0	%100
47	M83	X	4.664	4.664	0	%100
48	M83	Z	-8.079	-8.079	0	%100
49	M84	X	4.326	4.326	0	%100
50	M84	Z	-7.493	-7.493	0	%100
51	M85	X	3.935	3.935	0	%100
52	M85	Z	-6.815	-6.815	0	%100
53	M122	X	4.224	4.224	0	%100
54	M122	Z	-7.316	-7.316	0	%100
55	M123	X	4.224	4.224	0	%100
56	M123	Z	-7.316	-7.316	0	%100
57	M124	X	2.016	2.016	0	%100
58	M124	Z	-3.493	-3.493	0	%100
59	M125	X	2.016	2.016	0	%100
60	M125	Z	-3.493	-3.493	0	%100
61	M126	X	5.495	5.495	0	%100
62	M126	Z	-9.517	-9.517	0	%100
63	M127	X	6.518	6.518	0	%100
64	M127	Z	-11.29	-11.29	0	%100
65	M128	X	6.518	6.518	0	%100
66	M128	Z	-11.29	-11.29	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	4.685	4.685	0	%100
80	M182	Z	-8.115	-8.115	0	%100
81	M283	X	.277	.277	0	%100
82	M283	Z	-.48	-.48	0	%100
83	M284	X	.272	.272	0	%100
84	M284	Z	-.47	-.47	0	%100
85	M285	X	.272	.272	0	%100
86	M285	Z	-.47	-.47	0	%100
87	M286	X	.662	.662	0	%100
88	M286	Z	-1.147	-1.147	0	%100
89	M287	X	.63	.63	0	%100
90	M287	Z	-1.09	-1.09	0	%100
91	M288	X	.648	.648	0	%100
92	M288	Z	-1.122	-1.122	0	%100
93	M289	X	.713	.713	0	%100
94	M289	Z	-1.236	-1.236	0	%100



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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
95	M290	X	.645	.645	0	%100
96	M290	Z	-1.118	-1.118	0	%100
97	M291	X	.658	.658	0	%100
98	M291	Z	-1.14	-1.14	0	%100
99	M292	X	.76	.76	0	%100
100	M292	Z	-1.316	-1.316	0	%100
101	M293	X	.689	.689	0	%100
102	M293	Z	-1.193	-1.193	0	%100
103	M294	X	.703	.703	0	%100
104	M294	Z	-1.218	-1.218	0	%100
105	M295	X	1.704	1.704	0	%100
106	M295	Z	-2.952	-2.952	0	%100
107	M296	X	1.107	1.107	0	%100
108	M296	Z	-1.918	-1.918	0	%100
109	M297	X	1.225	1.225	0	%100
110	M297	Z	-2.122	-2.122	0	%100
111	M298	X	1.643	1.643	0	%100
112	M298	Z	-2.846	-2.846	0	%100
113	M299	X	1.142	1.142	0	%100
114	M299	Z	-1.978	-1.978	0	%100
115	M300	X	2.667	2.667	0	%100
116	M300	Z	-4.62	-4.62	0	%100
117	M301	X	1.068	1.068	0	%100
118	M301	Z	-1.851	-1.851	0	%100
119	M302	X	1.435	1.435	0	%100
120	M302	Z	-2.486	-2.486	0	%100
121	M303	X	.99	.99	0	%100
122	M303	Z	-1.714	-1.714	0	%100
123	M304	X	2.338	2.338	0	%100
124	M304	Z	-4.05	-4.05	0	%100
125	M305	X	.91	.91	0	%100
126	M305	Z	-1.576	-1.576	0	%100
127	M306	X	1.3	1.3	0	%100
128	M306	Z	-2.251	-2.251	0	%100
129	M307A	X	.834	.834	0	%100
130	M307A	Z	-1.444	-1.444	0	%100
131	M308A	X	1.258	1.258	0	%100
132	M308A	Z	-2.18	-2.18	0	%100
133	M310A	X	1.217	1.217	0	%100
134	M310A	Z	-2.107	-2.107	0	%100
135	M313A	X	.207	.207	0	%100
136	M313A	Z	-.358	-.358	0	%100
137	M314A	X	.206	.206	0	%100
138	M314A	Z	-.356	-.356	0	%100
139	M315A	X	.701	.701	0	%100
140	M315A	Z	-1.215	-1.215	0	%100
141	M316A	X	.694	.694	0	%100
142	M316A	Z	-1.202	-1.202	0	%100
143	M317A	X	.702	.702	0	%100
144	M317A	Z	-1.215	-1.215	0	%100
145	M318A	X	.694	.694	0	%100
146	M318A	Z	-1.202	-1.202	0	%100
147	M319A	X	1.224	1.224	0	%100
148	M319A	Z	-2.12	-2.12	0	%100
149	M320A	X	1.677	1.677	0	%100
150	M320A	Z	-2.905	-2.905	0	%100
151	M321A	X	1.24	1.24	0	%100



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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
152	M321A	Z	-2.148	-2.148	0 %100
153	M322A	X	1.677	1.677	0 %100
154	M322A	Z	-2.905	-2.905	0 %100
155	M323	X	.275	.275	0 %100
156	M323	Z	-.477	-.477	0 %100
157	M324	X	.274	.274	0 %100
158	M324	Z	-.475	-.475	0 %100
159	M329	X	.649	.649	0 %100
160	M329	Z	-1.124	-1.124	0 %100
161	M330	X	.272	.272	0 %100
162	M330	Z	-.47	-.47	0 %100
163	M331	X	.666	.666	0 %100
164	M331	Z	-1.153	-1.153	0 %100
165	M332	X	.708	.708	0 %100
166	M332	Z	-1.226	-1.226	0 %100
167	M332A	X	.272	.272	0 %100
168	M332A	Z	-.47	-.47	0 %100
169	M333	X	.659	.659	0 %100
170	M333	Z	-1.142	-1.142	0 %100
171	M334	X	.704	.704	0 %100
172	M334	Z	-1.219	-1.219	0 %100
173	M335	X	.647	.647	0 %100
174	M335	Z	-1.121	-1.121	0 %100
175	M342	X	.784	.784	0 %100
176	M342	Z	-1.359	-1.359	0 %100
177	M343	X	.671	.671	0 %100
178	M343	Z	-1.163	-1.163	0 %100
179	M346	X	3.096	3.096	0 %100
180	M346	Z	-5.363	-5.363	0 %100
181	M347	X	3.096	3.096	0 %100
182	M347	Z	-5.363	-5.363	0 %100
183	M348	X	1.094	1.094	0 %100
184	M348	Z	-1.895	-1.895	0 %100
185	M349	X	1.094	1.094	0 %100
186	M349	Z	-1.895	-1.895	0 %100
187	M350	X	1.094	1.094	0 %100
188	M350	Z	-1.895	-1.895	0 %100
189	M351	X	1.094	1.094	0 %100
190	M351	Z	-1.895	-1.895	0 %100
191	M352	X	1.094	1.094	0 %100
192	M352	Z	-1.895	-1.895	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	0	0	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	0	0	0 %100
197	M355	X	4.376	4.376	0 %100
198	M355	Z	-7.58	-7.58	0 %100
199	M356	X	4.376	4.376	0 %100
200	M356	Z	-7.58	-7.58	0 %100
201	M357	X	4.376	4.376	0 %100
202	M357	Z	-7.58	-7.58	0 %100
203	M358	X	4.376	4.376	0 %100
204	M358	Z	-7.58	-7.58	0 %100
205	M359	X	4.376	4.376	0 %100
206	M359	Z	-7.58	-7.58	0 %100
207	M360	X	3.096	3.096	0 %100
208	M360	Z	-5.363	-5.363	0 %100



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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
209	M361	X	3.096	3.096	0 %100
210	M361	Z	-5.363	-5.363	0 %100
211	M362	X	1.094	1.094	0 %100
212	M362	Z	-1.895	-1.895	0 %100
213	M363	X	1.094	1.094	0 %100
214	M363	Z	-1.895	-1.895	0 %100
215	M364	X	1.094	1.094	0 %100
216	M364	Z	-1.895	-1.895	0 %100
217	M365	X	1.094	1.094	0 %100
218	M365	Z	-1.895	-1.895	0 %100
219	M366	X	1.094	1.094	0 %100
220	M366	Z	-1.895	-1.895	0 %100
221	MP1A	X	6.247	6.247	0 %100
222	MP1A	Z	-10.821	-10.821	0 %100
223	MP2A	X	6.247	6.247	0 %100
224	MP2A	Z	-10.821	-10.821	0 %100
225	MP4A	X	6.247	6.247	0 %100
226	MP4A	Z	-10.821	-10.821	0 %100
227	MP5A	X	6.247	6.247	0 %100
228	MP5A	Z	-10.821	-10.821	0 %100
229	M343A	X	4.685	4.685	0 %100
230	M343A	Z	-8.115	-8.115	0 %100
231	MP1C	X	6.247	6.247	0 %100
232	MP1C	Z	-10.821	-10.821	0 %100
233	MP2C	X	6.247	6.247	0 %100
234	MP2C	Z	-10.821	-10.821	0 %100
235	MP3C	X	6.247	6.247	0 %100
236	MP3C	Z	-10.821	-10.821	0 %100
237	MP4C	X	6.247	6.247	0 %100
238	MP4C	Z	-10.821	-10.821	0 %100
239	M357 1	X	4.685	4.685	0 %100
240	M357 1	Z	-8.115	-8.115	0 %100
241	MP1B	X	6.247	6.247	0 %100
242	MP1B	Z	-10.821	-10.821	0 %100
243	MP2B	X	6.247	6.247	0 %100
244	MP2B	Z	-10.821	-10.821	0 %100
245	MP3B	X	6.247	6.247	0 %100
246	MP3B	Z	-10.821	-10.821	0 %100
247	MP4B	X	6.247	6.247	0 %100
248	MP4B	Z	-10.821	-10.821	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	4.594	4.594	0 %100
252	M382	Z	-7.958	-7.958	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	4.594	4.594	0 %100
256	M396	Z	-7.957	-7.957	0 %100
257	MP3A	X	6.247	6.247	0 %100
258	MP3A	Z	-10.821	-10.821	0 %100
259	M659	X	.277	.277	0 %100
260	M659	Z	-.48	-.48	0 %100
261	M660	X	.272	.272	0 %100
262	M660	Z	-.47	-.47	0 %100
263	M661	X	.272	.272	0 %100
264	M661	Z	-.47	-.47	0 %100
265	M662	X	.662	.662	0 %100



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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
266	M662	Z	-1.147	-1.147	0 %100
267	M663	X	.63	.63	0 %100
268	M663	Z	-1.09	-1.09	0 %100
269	M664	X	.648	.648	0 %100
270	M664	Z	-1.122	-1.122	0 %100
271	M665	X	.713	.713	0 %100
272	M665	Z	-1.236	-1.236	0 %100
273	M666	X	.645	.645	0 %100
274	M666	Z	-1.118	-1.118	0 %100
275	M667	X	.658	.658	0 %100
276	M667	Z	-1.14	-1.14	0 %100
277	M668	X	.76	.76	0 %100
278	M668	Z	-1.316	-1.316	0 %100
279	M669	X	.689	.689	0 %100
280	M669	Z	-1.193	-1.193	0 %100
281	M670	X	.703	.703	0 %100
282	M670	Z	-1.218	-1.218	0 %100
283	M671	X	1.704	1.704	0 %100
284	M671	Z	-2.952	-2.952	0 %100
285	M672	X	1.107	1.107	0 %100
286	M672	Z	-1.918	-1.918	0 %100
287	M673	X	1.225	1.225	0 %100
288	M673	Z	-2.122	-2.122	0 %100
289	M674	X	1.643	1.643	0 %100
290	M674	Z	-2.846	-2.846	0 %100
291	M675	X	1.142	1.142	0 %100
292	M675	Z	-1.978	-1.978	0 %100
293	M676	X	1.545	1.545	0 %100
294	M676	Z	-2.676	-2.676	0 %100
295	M677	X	1.068	1.068	0 %100
296	M677	Z	-1.851	-1.851	0 %100
297	M678	X	2.1	2.1	0 %100
298	M678	Z	-3.637	-3.637	0 %100
299	M679	X	.99	.99	0 %100
300	M679	Z	-1.714	-1.714	0 %100
301	M680	X	1.377	1.377	0 %100
302	M680	Z	-2.385	-2.385	0 %100
303	M681	X	.91	.91	0 %100
304	M681	Z	-1.576	-1.576	0 %100
305	M682	X	1.937	1.937	0 %100
306	M682	Z	-3.356	-3.356	0 %100
307	M683	X	.834	.834	0 %100
308	M683	Z	-1.444	-1.444	0 %100
309	M684	X	1.258	1.258	0 %100
310	M684	Z	-2.18	-2.18	0 %100
311	M685	X	1.217	1.217	0 %100
312	M685	Z	-2.107	-2.107	0 %100
313	M686	X	.207	.207	0 %100
314	M686	Z	-.358	-.358	0 %100
315	M687	X	.206	.206	0 %100
316	M687	Z	-.356	-.356	0 %100
317	M688	X	.701	.701	0 %100
318	M688	Z	-1.215	-1.215	0 %100
319	M689	X	.694	.694	0 %100
320	M689	Z	-1.202	-1.202	0 %100
321	M690	X	.702	.702	0 %100
322	M690	Z	-1.215	-1.215	0 %100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
323	M691	X	.694	.694	0 %100
324	M691	Z	-1.202	-1.202	0 %100
325	M692	X	1.224	1.224	0 %100
326	M692	Z	-2.12	-2.12	0 %100
327	M693	X	2.397	2.397	0 %100
328	M693	Z	-4.152	-4.152	0 %100
329	M694	X	1.24	1.24	0 %100
330	M694	Z	-2.148	-2.148	0 %100
331	M695	X	2.397	2.397	0 %100
332	M695	Z	-4.152	-4.152	0 %100
333	M696	X	.275	.275	0 %100
334	M696	Z	-.477	-.477	0 %100
335	M697	X	.274	.274	0 %100
336	M697	Z	-.475	-.475	0 %100
337	M702	X	.649	.649	0 %100
338	M702	Z	-1.124	-1.124	0 %100
339	M703	X	.272	.272	0 %100
340	M703	Z	-.47	-.47	0 %100
341	M704	X	.666	.666	0 %100
342	M704	Z	-1.153	-1.153	0 %100
343	M705	X	.708	.708	0 %100
344	M705	Z	-1.226	-1.226	0 %100
345	M706	X	.272	.272	0 %100
346	M706	Z	-.47	-.47	0 %100
347	M707	X	.659	.659	0 %100
348	M707	Z	-1.142	-1.142	0 %100
349	M708	X	.704	.704	0 %100
350	M708	Z	-1.219	-1.219	0 %100
351	M709	X	.647	.647	0 %100
352	M709	Z	-1.121	-1.121	0 %100
353	M710	X	.784	.784	0 %100
354	M710	Z	-1.359	-1.359	0 %100
355	M711	X	.671	.671	0 %100
356	M711	Z	-1.163	-1.163	0 %100
357	M730	X	1.109	1.109	0 %100
358	M730	Z	-1.922	-1.922	0 %100
359	M731	X	1.086	1.086	0 %100
360	M731	Z	-1.882	-1.882	0 %100
361	M732	X	1.086	1.086	0 %100
362	M732	Z	-1.882	-1.882	0 %100
363	M733	X	.834	.834	0 %100
364	M733	Z	-1.445	-1.445	0 %100
365	M734	X	.815	.815	0 %100
366	M734	Z	-1.411	-1.411	0 %100
367	M735	X	.815	.815	0 %100
368	M735	Z	-1.411	-1.411	0 %100
369	M736	X	2.854	2.854	0 %100
370	M736	Z	-4.943	-4.943	0 %100
371	M737	X	2.582	2.582	0 %100
372	M737	Z	-4.472	-4.472	0 %100
373	M738	X	2.633	2.633	0 %100
374	M738	Z	-4.56	-4.56	0 %100
375	M739	X	2.87	2.87	0 %100
376	M739	Z	-4.97	-4.97	0 %100
377	M740	X	2.595	2.595	0 %100
378	M740	Z	-4.495	-4.495	0 %100
379	M741	X	2.642	2.642	0 %100



Company : Maser Consulting  
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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
380	M741	Z	-4.576	-4.576	0 %100
381	M742	X	2.743	2.743	0 %100
382	M742	Z	-4.752	-4.752	0 %100
383	M743	X	2.173	2.173	0 %100
384	M743	Z	-3.764	-3.764	0 %100
385	M744	X	2.847	2.847	0 %100
386	M744	Z	-4.931	-4.931	0 %100
387	M745	X	2.634	2.634	0 %100
388	M745	Z	-4.562	-4.562	0 %100
389	M746	X	2.744	2.744	0 %100
390	M746	Z	-4.753	-4.753	0 %100
391	M747	X	2.535	2.535	0 %100
392	M747	Z	-4.391	-4.391	0 %100
393	M748	X	2.639	2.639	0 %100
394	M748	Z	-4.571	-4.571	0 %100
395	M749	X	1.131	1.131	0 %100
396	M749	Z	-1.958	-1.958	0 %100
397	M750	X	2.544	2.544	0 %100
398	M750	Z	-4.406	-4.406	0 %100
399	M751	X	2.329	2.329	0 %100
400	M751	Z	-4.034	-4.034	0 %100
401	M752	X	2.442	2.442	0 %100
402	M752	Z	-4.23	-4.23	0 %100
403	M753	X	1.001	1.001	0 %100
404	M753	Z	-1.733	-1.733	0 %100
405	M754	X	2.355	2.355	0 %100
406	M754	Z	-4.08	-4.08	0 %100
407	M755	X	2.183	2.183	0 %100
408	M755	Z	-3.781	-3.781	0 %100
409	M756	X	2.173	2.173	0 %100
410	M756	Z	-3.764	-3.764	0 %100
411	M757	X	.826	.826	0 %100
412	M757	Z	-1.431	-1.431	0 %100
413	M758	X	.822	.822	0 %100
414	M758	Z	-1.424	-1.424	0 %100
415	M759	X	2.806	2.806	0 %100
416	M759	Z	-4.86	-4.86	0 %100
417	M760	X	2.777	2.777	0 %100
418	M760	Z	-4.809	-4.809	0 %100
419	M761	X	2.807	2.807	0 %100
420	M761	Z	-4.861	-4.861	0 %100
421	M762	X	2.777	2.777	0 %100
422	M762	Z	-4.809	-4.809	0 %100
423	M763	X	3.05	3.05	0 %100
424	M763	Z	-5.282	-5.282	0 %100
425	M764	X	1.358	1.358	0 %100
426	M764	Z	-2.352	-2.352	0 %100
427	M765	X	3.028	3.028	0 %100
428	M765	Z	-5.245	-5.245	0 %100
429	M766	X	1.358	1.358	0 %100
430	M766	Z	-2.352	-2.352	0 %100
431	M767	X	1.102	1.102	0 %100
432	M767	Z	-1.908	-1.908	0 %100
433	M768	X	1.097	1.097	0 %100
434	M768	Z	-1.899	-1.899	0 %100
435	M773	X	.815	.815	0 %100
436	M773	Z	-1.411	-1.411	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 42 : Structure Wo (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
437	M774	X	1.086	1.086	0	%100
438	M774	Z	-1.882	-1.882	0	%100
439	M775	X	2.664	2.664	0	%100
440	M775	Z	-4.613	-4.613	0	%100
441	M776	X	2.662	2.662	0	%100
442	M776	Z	-4.611	-4.611	0	%100
443	M777	X	1.086	1.086	0	%100
444	M777	Z	-1.882	-1.882	0	%100
445	M778	X	2.638	2.638	0	%100
446	M778	Z	-4.569	-4.569	0	%100
447	M779	X	2.649	2.649	0	%100
448	M779	Z	-4.588	-4.588	0	%100
449	M780	X	.815	.815	0	%100
450	M780	Z	-1.411	-1.411	0	%100
451	M781	X	2.268	2.268	0	%100
452	M781	Z	-3.929	-3.929	0	%100
453	M782	X	2.247	2.247	0	%100
454	M782	Z	-3.892	-3.892	0	%100
455	M418	X	4.685	4.685	0	%100
456	M418	Z	-8.115	-8.115	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	7.318	7.318	0	%100
2	M45A	Z	-4.225	-4.225	0	%100
3	M68	X	7.318	7.318	0	%100
4	M68	Z	-4.225	-4.225	0	%100
5	M74B	X	10.478	10.478	0	%100
6	M74B	Z	-6.049	-6.049	0	%100
7	M75B	X	10.478	10.478	0	%100
8	M75B	Z	-6.049	-6.049	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	.000848	.000848	0	%100
12	M66	Z	-.000489	-.000489	0	%100
13	M74C	X	.000848	.000848	0	%100
14	M74C	Z	-.000489	-.000489	0	%100
15	M31	X	10.772	10.772	0	%100
16	M31	Z	-6.219	-6.219	0	%100
17	M33	X	9.991	9.991	0	%100
18	M33	Z	-5.768	-5.768	0	%100
19	M34A	X	9.087	9.087	0	%100
20	M34A	Z	-5.246	-5.246	0	%100
21	M60	X	10.772	10.772	0	%100
22	M60	Z	-6.219	-6.219	0	%100
23	M61	X	9.991	9.991	0	%100
24	M61	Z	-5.768	-5.768	0	%100
25	M62	X	9.087	9.087	0	%100
26	M62	Z	-5.246	-5.246	0	%100
27	M73	X	13.653	13.653	0	%100
28	M73	Z	-7.883	-7.883	0	%100
29	M74	X	.98	.98	0	%100
30	M74	Z	-.566	-.566	0	%100
31	M75	X	10.478	10.478	0	%100



**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
32	M75	Z	-6.049	-6.049	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	7.138	7.138	0	%100
36	M77	Z	-4.121	-4.121	0	%100
37	M78	X	8.383	8.383	0	%100
38	M78	Z	-4.84	-4.84	0	%100
39	M79	X	8.553	8.553	0	%100
40	M79	Z	-4.938	-4.938	0	%100
41	M80	X	2.693	2.693	0	%100
42	M80	Z	-1.555	-1.555	0	%100
43	M81	X	2.498	2.498	0	%100
44	M81	Z	-1.442	-1.442	0	%100
45	M82	X	2.272	2.272	0	%100
46	M82	Z	-1.312	-1.312	0	%100
47	M83	X	2.693	2.693	0	%100
48	M83	Z	-1.555	-1.555	0	%100
49	M84	X	2.498	2.498	0	%100
50	M84	Z	-1.442	-1.442	0	%100
51	M85	X	2.272	2.272	0	%100
52	M85	Z	-1.312	-1.312	0	%100
53	M122	X	.98	.98	0	%100
54	M122	Z	-.566	-.566	0	%100
55	M123	X	13.653	13.653	0	%100
56	M123	Z	-7.883	-7.883	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	10.478	10.478	0	%100
60	M125	Z	-6.049	-6.049	0	%100
61	M126	X	7.138	7.138	0	%100
62	M126	Z	-4.121	-4.121	0	%100
63	M127	X	8.553	8.553	0	%100
64	M127	Z	-4.938	-4.938	0	%100
65	M128	X	8.383	8.383	0	%100
66	M128	Z	-4.84	-4.84	0	%100
67	M129	X	2.693	2.693	0	%100
68	M129	Z	-1.555	-1.555	0	%100
69	M130	X	2.498	2.498	0	%100
70	M130	Z	-1.442	-1.442	0	%100
71	M131	X	2.272	2.272	0	%100
72	M131	Z	-1.312	-1.312	0	%100
73	M132	X	2.693	2.693	0	%100
74	M132	Z	-1.555	-1.555	0	%100
75	M133	X	2.498	2.498	0	%100
76	M133	Z	-1.442	-1.442	0	%100
77	M134	X	2.272	2.272	0	%100
78	M134	Z	-1.312	-1.312	0	%100
79	M182	X	2.705	2.705	0	%100
80	M182	Z	-1.562	-1.562	0	%100
81	M283	X	1.441	1.441	0	%100
82	M283	Z	-.832	-.832	0	%100
83	M284	X	1.411	1.411	0	%100
84	M284	Z	-.815	-.815	0	%100
85	M285	X	1.411	1.411	0	%100
86	M285	Z	-.815	-.815	0	%100
87	M286	X	1.345	1.345	0	%100
88	M286	Z	-.777	-.777	0	%100



**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
89	M287	X	1.304	1.304	0	%100
90	M287	Z	-0.753	-0.753	0	%100
91	M288	X	1.315	1.315	0	%100
92	M288	Z	-0.759	-0.759	0	%100
93	M289	X	3.707	3.707	0	%100
94	M289	Z	-2.14	-2.14	0	%100
95	M290	X	3.354	3.354	0	%100
96	M290	Z	-1.936	-1.936	0	%100
97	M291	X	3.42	3.42	0	%100
98	M291	Z	-1.975	-1.975	0	%100
99	M292	X	3.752	3.752	0	%100
100	M292	Z	-2.166	-2.166	0	%100
101	M293	X	3.395	3.395	0	%100
102	M293	Z	-1.96	-1.96	0	%100
103	M294	X	3.457	3.457	0	%100
104	M294	Z	-1.996	-1.996	0	%100
105	M295	X	4.152	4.152	0	%100
106	M295	Z	-2.397	-2.397	0	%100
107	M296	X	3.148	3.148	0	%100
108	M296	Z	-1.818	-1.818	0	%100
109	M297	X	3.994	3.994	0	%100
110	M297	Z	-2.306	-2.306	0	%100
111	M298	X	3.99	3.99	0	%100
112	M298	Z	-2.304	-2.304	0	%100
113	M299	X	3.828	3.828	0	%100
114	M299	Z	-2.21	-2.21	0	%100
115	M300	X	2.638	2.638	0	%100
116	M300	Z	-1.523	-1.523	0	%100
117	M301	X	3.664	3.664	0	%100
118	M301	Z	-2.115	-2.115	0	%100
119	M302	X	4.31	4.31	0	%100
120	M302	Z	-2.488	-2.488	0	%100
121	M303	X	3.509	3.509	0	%100
122	M303	Z	-2.026	-2.026	0	%100
123	M304	X	2.358	2.358	0	%100
124	M304	Z	-1.362	-1.362	0	%100
125	M305	X	3.346	3.346	0	%100
126	M305	Z	-1.932	-1.932	0	%100
127	M306	X	3.832	3.832	0	%100
128	M306	Z	-2.212	-2.212	0	%100
129	M307A	X	3.201	3.201	0	%100
130	M307A	Z	-1.848	-1.848	0	%100
131	M308A	X	3.247	3.247	0	%100
132	M308A	Z	-1.875	-1.875	0	%100
133	M310A	X	3.212	3.212	0	%100
134	M310A	Z	-1.854	-1.854	0	%100
135	M313A	X	1.073	1.073	0	%100
136	M313A	Z	-0.62	-0.62	0	%100
137	M314A	X	1.068	1.068	0	%100
138	M314A	Z	-0.617	-0.617	0	%100
139	M315A	X	3.645	3.645	0	%100
140	M315A	Z	-2.104	-2.104	0	%100
141	M316A	X	3.607	3.607	0	%100
142	M316A	Z	-2.082	-2.082	0	%100
143	M317A	X	3.646	3.646	0	%100
144	M317A	Z	-2.105	-2.105	0	%100
145	M318A	X	3.607	3.607	0	%100



**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
146	M318A	Z	-2.082	-2.082	0	%100
147	M319A	X	4.228	4.228	0	%100
148	M319A	Z	-2.441	-2.441	0	%100
149	M320A	X	5.15	5.15	0	%100
150	M320A	Z	-2.973	-2.973	0	%100
151	M321A	X	4.213	4.213	0	%100
152	M321A	Z	-2.432	-2.432	0	%100
153	M322A	X	5.15	5.15	0	%100
154	M322A	Z	-2.973	-2.973	0	%100
155	M323	X	1.431	1.431	0	%100
156	M323	Z	-.826	-.826	0	%100
157	M324	X	1.424	1.424	0	%100
158	M324	Z	-.822	-.822	0	%100
159	M329	X	1.316	1.316	0	%100
160	M329	Z	-.76	-.76	0	%100
161	M330	X	1.411	1.411	0	%100
162	M330	Z	-.815	-.815	0	%100
163	M331	X	3.46	3.46	0	%100
164	M331	Z	-1.998	-1.998	0	%100
165	M332	X	3.483	3.483	0	%100
166	M332	Z	-2.011	-2.011	0	%100
167	M332A	X	1.411	1.411	0	%100
168	M332A	Z	-.815	-.815	0	%100
169	M333	X	3.426	3.426	0	%100
170	M333	Z	-1.978	-1.978	0	%100
171	M334	X	3.465	3.465	0	%100
172	M334	Z	-2.001	-2.001	0	%100
173	M335	X	1.315	1.315	0	%100
174	M335	Z	-.759	-.759	0	%100
175	M342	X	3.072	3.072	0	%100
176	M342	Z	-1.774	-1.774	0	%100
177	M343	X	2.982	2.982	0	%100
178	M343	Z	-1.722	-1.722	0	%100
179	M346	X	7.151	7.151	0	%100
180	M346	Z	-4.129	-4.129	0	%100
181	M347	X	7.151	7.151	0	%100
182	M347	Z	-4.129	-4.129	0	%100
183	M348	X	0	0	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	0	0	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	0	0	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	1.788	1.788	0	%100
194	M353	Z	-1.032	-1.032	0	%100
195	M354	X	1.788	1.788	0	%100
196	M354	Z	-1.032	-1.032	0	%100
197	M355	X	5.685	5.685	0	%100
198	M355	Z	-3.282	-3.282	0	%100
199	M356	X	5.685	5.685	0	%100
200	M356	Z	-3.282	-3.282	0	%100
201	M357	X	5.685	5.685	0	%100
202	M357	Z	-3.282	-3.282	0	%100



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**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
203	M358	X	5.685	5.685	0 %100
204	M358	Z	-3.282	-3.282	0 %100
205	M359	X	5.685	5.685	0 %100
206	M359	Z	-3.282	-3.282	0 %100
207	M360	X	1.788	1.788	0 %100
208	M360	Z	-1.032	-1.032	0 %100
209	M361	X	1.788	1.788	0 %100
210	M361	Z	-1.032	-1.032	0 %100
211	M362	X	5.685	5.685	0 %100
212	M362	Z	-3.282	-3.282	0 %100
213	M363	X	5.685	5.685	0 %100
214	M363	Z	-3.282	-3.282	0 %100
215	M364	X	5.685	5.685	0 %100
216	M364	Z	-3.282	-3.282	0 %100
217	M365	X	5.685	5.685	0 %100
218	M365	Z	-3.282	-3.282	0 %100
219	M366	X	5.685	5.685	0 %100
220	M366	Z	-3.282	-3.282	0 %100
221	MP1A	X	10.821	10.821	0 %100
222	MP1A	Z	-6.247	-6.247	0 %100
223	MP2A	X	10.821	10.821	0 %100
224	MP2A	Z	-6.247	-6.247	0 %100
225	MP4A	X	10.821	10.821	0 %100
226	MP4A	Z	-6.247	-6.247	0 %100
227	MP5A	X	10.821	10.821	0 %100
228	MP5A	Z	-6.247	-6.247	0 %100
229	M343A	X	2.705	2.705	0 %100
230	M343A	Z	-1.562	-1.562	0 %100
231	MP1C	X	10.821	10.821	0 %100
232	MP1C	Z	-6.247	-6.247	0 %100
233	MP2C	X	10.821	10.821	0 %100
234	MP2C	Z	-6.247	-6.247	0 %100
235	MP3C	X	10.821	10.821	0 %100
236	MP3C	Z	-6.247	-6.247	0 %100
237	MP4C	X	10.821	10.821	0 %100
238	MP4C	Z	-6.247	-6.247	0 %100
239	M357 1	X	10.821	10.821	0 %100
240	M357 1	Z	-6.247	-6.247	0 %100
241	MP1B	X	10.821	10.821	0 %100
242	MP1B	Z	-6.247	-6.247	0 %100
243	MP2B	X	10.821	10.821	0 %100
244	MP2B	Z	-6.247	-6.247	0 %100
245	MP3B	X	10.821	10.821	0 %100
246	MP3B	Z	-6.247	-6.247	0 %100
247	MP4B	X	10.821	10.821	0 %100
248	MP4B	Z	-6.247	-6.247	0 %100
249	M371	X	2.705	2.705	0 %100
250	M371	Z	-1.562	-1.562	0 %100
251	M382	X	10.61	10.61	0 %100
252	M382	Z	-6.126	-6.126	0 %100
253	M389	X	2.653	2.653	0 %100
254	M389	Z	-1.531	-1.531	0 %100
255	M396	X	2.652	2.652	0 %100
256	M396	Z	-1.531	-1.531	0 %100
257	MP3A	X	10.821	10.821	0 %100
258	MP3A	Z	-6.247	-6.247	0 %100
259	M659	X	0	0	0 %100



**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
260	M659	Z	0	0	0	%100
261	M660	X	0	0	0	%100
262	M660	Z	0	0	0	%100
263	M661	X	0	0	0	%100
264	M661	Z	0	0	0	%100
265	M662	X	1.048	1.048	0	%100
266	M662	Z	-.605	-.605	0	%100
267	M663	X	.983	.983	0	%100
268	M663	Z	-.568	-.568	0	%100
269	M664	X	1.026	1.026	0	%100
270	M664	Z	-.592	-.592	0	%100
271	M665	X	0	0	0	%100
272	M665	Z	0	0	0	%100
273	M666	X	0	0	0	%100
274	M666	Z	0	0	0	%100
275	M667	X	0	0	0	%100
276	M667	Z	0	0	0	%100
277	M668	X	.098	.098	0	%100
278	M668	Z	-.057	-.057	0	%100
279	M669	X	.092	.092	0	%100
280	M669	Z	-.053	-.053	0	%100
281	M670	X	.098	.098	0	%100
282	M670	Z	-.057	-.057	0	%100
283	M671	X	2.352	2.352	0	%100
284	M671	Z	-1.358	-1.358	0	%100
285	M672	X	1.302	1.302	0	%100
286	M672	Z	-.752	-.752	0	%100
287	M673	X	1.185	1.185	0	%100
288	M673	Z	-.684	-.684	0	%100
289	M674	X	2.275	2.275	0	%100
290	M674	Z	-1.313	-1.313	0	%100
291	M675	X	1.053	1.053	0	%100
292	M675	Z	-.608	-.608	0	%100
293	M676	X	2.104	2.104	0	%100
294	M676	Z	-1.215	-1.215	0	%100
295	M677	X	.944	.944	0	%100
296	M677	Z	-.545	-.545	0	%100
297	M678	X	2.518	2.518	0	%100
298	M678	Z	-1.454	-1.454	0	%100
299	M679	X	.817	.817	0	%100
300	M679	Z	-.472	-.472	0	%100
301	M680	X	1.836	1.836	0	%100
302	M680	Z	-1.06	-1.06	0	%100
303	M681	X	.692	.692	0	%100
304	M681	Z	-.399	-.399	0	%100
305	M682	X	3.896	3.896	0	%100
306	M682	Z	-2.25	-2.25	0	%100
307	M683	X	.566	.566	0	%100
308	M683	Z	-.327	-.327	0	%100
309	M684	X	1.646	1.646	0	%100
310	M684	Z	-.95	-.95	0	%100
311	M685	X	1.555	1.555	0	%100
312	M685	Z	-.898	-.898	0	%100
313	M686	X	0	0	0	%100
314	M686	Z	0	0	0	%100
315	M687	X	0	0	0	%100
316	M687	Z	0	0	0	%100





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**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
317	M688	X	0	0	0	%100
318	M688	Z	0	0	0	%100
319	M689	X	0	0	0	%100
320	M689	Z	0	0	0	%100
321	M690	X	0	0	0	%100
322	M690	Z	0	0	0	%100
323	M691	X	0	0	0	%100
324	M691	Z	0	0	0	%100
325	M692	X	1.065	1.065	0	%100
326	M692	Z	-0.615	-0.615	0	%100
327	M693	X	4.752	4.752	0	%100
328	M693	Z	-2.743	-2.743	0	%100
329	M694	X	1.116	1.116	0	%100
330	M694	Z	-0.644	-0.644	0	%100
331	M695	X	4.752	4.752	0	%100
332	M695	Z	-2.743	-2.743	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	0	0	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	0	0	0	%100
337	M702	X	1.029	1.029	0	%100
338	M702	Z	-0.594	-0.594	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	0	0	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	0	0	0	%100
343	M705	X	.098	.098	0	%100
344	M705	Z	-0.057	-0.057	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	0	0	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	0	0	0	%100
349	M708	X	.096	.096	0	%100
350	M708	Z	-0.055	-0.055	0	%100
351	M709	X	1.025	1.025	0	%100
352	M709	Z	-0.592	-0.592	0	%100
353	M710	X	.502	.502	0	%100
354	M710	Z	-.29	-.29	0	%100
355	M711	X	.253	.253	0	%100
356	M711	Z	-.146	-.146	0	%100
357	M730	X	1.441	1.441	0	%100
358	M730	Z	-.832	-.832	0	%100
359	M731	X	1.411	1.411	0	%100
360	M731	Z	-.815	-.815	0	%100
361	M732	X	1.411	1.411	0	%100
362	M732	Z	-.815	-.815	0	%100
363	M733	X	1.345	1.345	0	%100
364	M733	Z	-.777	-.777	0	%100
365	M734	X	1.304	1.304	0	%100
366	M734	Z	-.753	-.753	0	%100
367	M735	X	1.315	1.315	0	%100
368	M735	Z	-.759	-.759	0	%100
369	M736	X	3.707	3.707	0	%100
370	M736	Z	-2.14	-2.14	0	%100
371	M737	X	3.354	3.354	0	%100
372	M737	Z	-1.936	-1.936	0	%100
373	M738	X	3.42	3.42	0	%100



**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
374	M738	Z	-1.975	-1.975	0	%100
375	M739	X	3.752	3.752	0	%100
376	M739	Z	-2.166	-2.166	0	%100
377	M740	X	3.395	3.395	0	%100
378	M740	Z	-1.96	-1.96	0	%100
379	M741	X	3.457	3.457	0	%100
380	M741	Z	-1.996	-1.996	0	%100
381	M742	X	4.152	4.152	0	%100
382	M742	Z	-2.397	-2.397	0	%100
383	M743	X	3.148	3.148	0	%100
384	M743	Z	-1.818	-1.818	0	%100
385	M744	X	3.994	3.994	0	%100
386	M744	Z	-2.306	-2.306	0	%100
387	M745	X	3.99	3.99	0	%100
388	M745	Z	-2.304	-2.304	0	%100
389	M746	X	3.828	3.828	0	%100
390	M746	Z	-2.21	-2.21	0	%100
391	M747	X	3.819	3.819	0	%100
392	M747	Z	-2.205	-2.205	0	%100
393	M748	X	3.664	3.664	0	%100
394	M748	Z	-2.115	-2.115	0	%100
395	M749	X	2.518	2.518	0	%100
396	M749	Z	-1.454	-1.454	0	%100
397	M750	X	3.509	3.509	0	%100
398	M750	Z	-2.026	-2.026	0	%100
399	M751	X	3.484	3.484	0	%100
400	M751	Z	-2.012	-2.012	0	%100
401	M752	X	3.346	3.346	0	%100
402	M752	Z	-1.932	-1.932	0	%100
403	M753	X	2.274	2.274	0	%100
404	M753	Z	-1.313	-1.313	0	%100
405	M754	X	3.201	3.201	0	%100
406	M754	Z	-1.848	-1.848	0	%100
407	M755	X	3.247	3.247	0	%100
408	M755	Z	-1.875	-1.875	0	%100
409	M756	X	3.212	3.212	0	%100
410	M756	Z	-1.854	-1.854	0	%100
411	M757	X	1.073	1.073	0	%100
412	M757	Z	-.62	-.62	0	%100
413	M758	X	1.068	1.068	0	%100
414	M758	Z	-.617	-.617	0	%100
415	M759	X	3.645	3.645	0	%100
416	M759	Z	-2.104	-2.104	0	%100
417	M760	X	3.607	3.607	0	%100
418	M760	Z	-2.082	-2.082	0	%100
419	M761	X	3.646	3.646	0	%100
420	M761	Z	-2.105	-2.105	0	%100
421	M762	X	3.607	3.607	0	%100
422	M762	Z	-2.082	-2.082	0	%100
423	M763	X	4.228	4.228	0	%100
424	M763	Z	-2.441	-2.441	0	%100
425	M764	X	2.952	2.952	0	%100
426	M764	Z	-1.704	-1.704	0	%100
427	M765	X	4.213	4.213	0	%100
428	M765	Z	-2.432	-2.432	0	%100
429	M766	X	2.952	2.952	0	%100
430	M766	Z	-1.704	-1.704	0	%100



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**Member Distributed Loads (BLC 43 : Structure Wo (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
431	M767	X	1.431	1.431	0	%100
432	M767	Z	-0.826	-0.826	0	%100
433	M768	X	1.424	1.424	0	%100
434	M768	Z	-0.822	-0.822	0	%100
435	M773	X	1.316	1.316	0	%100
436	M773	Z	-0.76	-0.76	0	%100
437	M774	X	1.411	1.411	0	%100
438	M774	Z	-0.815	-0.815	0	%100
439	M775	X	3.46	3.46	0	%100
440	M775	Z	-1.998	-1.998	0	%100
441	M776	X	3.483	3.483	0	%100
442	M776	Z	-2.011	-2.011	0	%100
443	M777	X	1.411	1.411	0	%100
444	M777	Z	-0.815	-0.815	0	%100
445	M778	X	3.426	3.426	0	%100
446	M778	Z	-1.978	-1.978	0	%100
447	M779	X	3.465	3.465	0	%100
448	M779	Z	-2.001	-2.001	0	%100
449	M780	X	1.315	1.315	0	%100
450	M780	Z	-0.759	-0.759	0	%100
451	M781	X	3.072	3.072	0	%100
452	M781	Z	-1.774	-1.774	0	%100
453	M782	X	2.982	2.982	0	%100
454	M782	Z	-1.722	-1.722	0	%100
455	M418	X	10.821	10.821	0	%100
456	M418	Z	-6.247	-6.247	0	%100
457	M419A	X	2.705	2.705	0	%100
458	M419A	Z	-1.562	-1.562	0	%100

**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
1	M45A	X	15.766	15.766	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	1.132	1.132	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	16.132	16.132	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	4.033	4.033	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	2.747	2.747	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	3.162	3.162	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	3.358	3.358	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	9.329	9.329	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	8.652	8.652	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	7.869	7.869	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	9.329	9.329	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	8.652	8.652	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	7.869	7.869	0	%100



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**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
26	M62	Z	0	0	0	%100
27	M73	X	8.448	8.448	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	8.448	8.448	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	4.033	4.033	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	4.033	4.033	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	10.99	10.99	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	13.037	13.037	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	13.037	13.037	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	1.132	1.132	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	15.766	15.766	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	4.033	4.033	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	16.132	16.132	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	2.747	2.747	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	3.358	3.358	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	3.162	3.162	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	9.329	9.329	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	8.652	8.652	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	7.869	7.869	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	9.329	9.329	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	8.652	8.652	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	7.869	7.869	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	2.219	2.219	0	%100
82	M283	Z	0	0	0	%100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
83	M284	X	2.173	2.173	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	2.173	2.173	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	1.668	1.668	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	1.63	1.63	0	%100
90	M287	Z	0	0	0	%100
91	M288	X	1.63	1.63	0	%100
92	M288	Z	0	0	0	%100
93	M289	X	5.707	5.707	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	5.164	5.164	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	5.266	5.266	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	5.739	5.739	0	%100
100	M292	Z	0	0	0	%100
101	M293	X	5.191	5.191	0	%100
102	M293	Z	0	0	0	%100
103	M294	X	5.284	5.284	0	%100
104	M294	Z	0	0	0	%100
105	M295	X	5.487	5.487	0	%100
106	M295	Z	0	0	0	%100
107	M296	X	4.346	4.346	0	%100
108	M296	Z	0	0	0	%100
109	M297	X	5.693	5.693	0	%100
110	M297	Z	0	0	0	%100
111	M298	X	5.267	5.267	0	%100
112	M298	Z	0	0	0	%100
113	M299	X	5.488	5.488	0	%100
114	M299	Z	0	0	0	%100
115	M300	X	1.901	1.901	0	%100
116	M300	Z	0	0	0	%100
117	M301	X	5.278	5.278	0	%100
118	M301	Z	0	0	0	%100
119	M302	X	6.03	6.03	0	%100
120	M302	Z	0	0	0	%100
121	M303	X	5.088	5.088	0	%100
122	M303	Z	0	0	0	%100
123	M304	X	1.747	1.747	0	%100
124	M304	Z	0	0	0	%100
125	M305	X	4.885	4.885	0	%100
126	M305	Z	0	0	0	%100
127	M306	X	5.337	5.337	0	%100
128	M306	Z	0	0	0	%100
129	M307A	X	4.711	4.711	0	%100
130	M307A	Z	0	0	0	%100
131	M308A	X	4.366	4.366	0	%100
132	M308A	Z	0	0	0	%100
133	M310A	X	4.346	4.346	0	%100
134	M310A	Z	0	0	0	%100
135	M313A	X	1.652	1.652	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	1.645	1.645	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	5.612	5.612	0	%100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
140	M315A	Z	0	0	0	%100
141	M316A	X	5.553	5.553	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	5.614	5.614	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	5.553	5.553	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	6.1	6.1	0	%100
148	M319A	Z	0	0	0	%100
149	M320A	X	7.243	7.243	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	6.057	6.057	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	7.243	7.243	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	2.203	2.203	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	2.193	2.193	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	1.63	1.63	0	%100
160	M329	Z	0	0	0	%100
161	M330	X	2.173	2.173	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	5.327	5.327	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	5.324	5.324	0	%100
166	M332	Z	0	0	0	%100
167	M332A	X	2.173	2.173	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	5.275	5.275	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	5.298	5.298	0	%100
172	M334	Z	0	0	0	%100
173	M335	X	1.63	1.63	0	%100
174	M335	Z	0	0	0	%100
175	M342	X	4.536	4.536	0	%100
176	M342	Z	0	0	0	%100
177	M343	X	4.494	4.494	0	%100
178	M343	Z	0	0	0	%100
179	M346	X	6.193	6.193	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	6.193	6.193	0	%100
182	M347	Z	0	0	0	%100
183	M348	X	2.188	2.188	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	2.188	2.188	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	2.188	2.188	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	2.188	2.188	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	2.188	2.188	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	6.193	6.193	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	6.193	6.193	0	%100
196	M354	Z	0	0	0	%100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
197	M355	X	2.188	2.188	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	2.188	2.188	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	2.188	2.188	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	2.188	2.188	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	2.188	2.188	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	0	0	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	0	0	0	%100
211	M362	X	8.752	8.752	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	8.752	8.752	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	8.752	8.752	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	8.752	8.752	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	8.752	8.752	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	12.495	12.495	0	%100
222	MP1A	Z	0	0	0	%100
223	MP2A	X	12.495	12.495	0	%100
224	MP2A	Z	0	0	0	%100
225	MP4A	X	12.495	12.495	0	%100
226	MP4A	Z	0	0	0	%100
227	MP5A	X	12.495	12.495	0	%100
228	MP5A	Z	0	0	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	0	0	0	%100
231	MP1C	X	12.495	12.495	0	%100
232	MP1C	Z	0	0	0	%100
233	MP2C	X	12.495	12.495	0	%100
234	MP2C	Z	0	0	0	%100
235	MP3C	X	12.495	12.495	0	%100
236	MP3C	Z	0	0	0	%100
237	MP4C	X	12.495	12.495	0	%100
238	MP4C	Z	0	0	0	%100
239	M357_1	X	9.371	9.371	0	%100
240	M357_1	Z	0	0	0	%100
241	MP1B	X	12.495	12.495	0	%100
242	MP1B	Z	0	0	0	%100
243	MP2B	X	12.495	12.495	0	%100
244	MP2B	Z	0	0	0	%100
245	MP3B	X	12.495	12.495	0	%100
246	MP3B	Z	0	0	0	%100
247	MP4B	X	12.495	12.495	0	%100
248	MP4B	Z	0	0	0	%100
249	M371	X	9.371	9.371	0	%100
250	M371	Z	0	0	0	%100
251	M382	X	9.188	9.188	0	%100
252	M382	Z	0	0	0	%100
253	M389	X	9.189	9.189	0	%100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
254	M389	Z	0	0	0	%100
255	M396	X	0	0	0	%100
256	M396	Z	0	0	0	%100
257	MP3A	X	12.495	12.495	0	%100
258	MP3A	Z	0	0	0	%100
259	M659	X	.555	.555	0	%100
260	M659	Z	0	0	0	%100
261	M660	X	.543	.543	0	%100
262	M660	Z	0	0	0	%100
263	M661	X	.543	.543	0	%100
264	M661	Z	0	0	0	%100
265	M662	X	1.324	1.324	0	%100
266	M662	Z	0	0	0	%100
267	M663	X	1.259	1.259	0	%100
268	M663	Z	0	0	0	%100
269	M664	X	1.296	1.296	0	%100
270	M664	Z	0	0	0	%100
271	M665	X	1.427	1.427	0	%100
272	M665	Z	0	0	0	%100
273	M666	X	1.291	1.291	0	%100
274	M666	Z	0	0	0	%100
275	M667	X	1.316	1.316	0	%100
276	M667	Z	0	0	0	%100
277	M668	X	1.52	1.52	0	%100
278	M668	Z	0	0	0	%100
279	M669	X	1.377	1.377	0	%100
280	M669	Z	0	0	0	%100
281	M670	X	1.406	1.406	0	%100
282	M670	Z	0	0	0	%100
283	M671	X	3.409	3.409	0	%100
284	M671	Z	0	0	0	%100
285	M672	X	2.214	2.214	0	%100
286	M672	Z	0	0	0	%100
287	M673	X	2.45	2.45	0	%100
288	M673	Z	0	0	0	%100
289	M674	X	3.287	3.287	0	%100
290	M674	Z	0	0	0	%100
291	M675	X	2.284	2.284	0	%100
292	M675	Z	0	0	0	%100
293	M676	X	3.09	3.09	0	%100
294	M676	Z	0	0	0	%100
295	M677	X	2.137	2.137	0	%100
296	M677	Z	0	0	0	%100
297	M678	X	2.261	2.261	0	%100
298	M678	Z	0	0	0	%100
299	M679	X	1.98	1.98	0	%100
300	M679	Z	0	0	0	%100
301	M680	X	2.755	2.755	0	%100
302	M680	Z	0	0	0	%100
303	M681	X	1.82	1.82	0	%100
304	M681	Z	0	0	0	%100
305	M682	X	3.875	3.875	0	%100
306	M682	Z	0	0	0	%100
307	M683	X	1.668	1.668	0	%100
308	M683	Z	0	0	0	%100
309	M684	X	2.517	2.517	0	%100
310	M684	Z	0	0	0	%100





**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
311	M685	X	2.433	2.433	0 %100
312	M685	Z	0	0	0 %100
313	M686	X	.413	.413	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	.411	.411	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	1.403	1.403	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	1.388	1.388	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	1.403	1.403	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	1.388	1.388	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	2.448	2.448	0 %100
326	M692	Z	0	0	0 %100
327	M693	X	4.794	4.794	0 %100
328	M693	Z	0	0	0 %100
329	M694	X	2.48	2.48	0 %100
330	M694	Z	0	0	0 %100
331	M695	X	4.794	4.794	0 %100
332	M695	Z	0	0	0 %100
333	M696	X	.551	.551	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	.548	.548	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	1.298	1.298	0 %100
338	M702	Z	0	0	0 %100
339	M703	X	.543	.543	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	1.332	1.332	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	1.416	1.416	0 %100
344	M705	Z	0	0	0 %100
345	M706	X	.543	.543	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	1.319	1.319	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	1.408	1.408	0 %100
350	M708	Z	0	0	0 %100
351	M709	X	1.295	1.295	0 %100
352	M709	Z	0	0	0 %100
353	M710	X	1.569	1.569	0 %100
354	M710	Z	0	0	0 %100
355	M711	X	1.342	1.342	0 %100
356	M711	Z	0	0	0 %100
357	M730	X	.555	.555	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	.543	.543	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	.543	.543	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	1.324	1.324	0 %100
364	M733	Z	0	0	0 %100
365	M734	X	1.259	1.259	0 %100
366	M734	Z	0	0	0 %100
367	M735	X	1.296	1.296	0 %100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
368	M735	Z	0	0	0	%100
369	M736	X	1.427	1.427	0	%100
370	M736	Z	0	0	0	%100
371	M737	X	1.291	1.291	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	1.316	1.316	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	1.52	1.52	0	%100
376	M739	Z	0	0	0	%100
377	M740	X	1.377	1.377	0	%100
378	M740	Z	0	0	0	%100
379	M741	X	1.406	1.406	0	%100
380	M741	Z	0	0	0	%100
381	M742	X	3.409	3.409	0	%100
382	M742	Z	0	0	0	%100
383	M743	X	2.214	2.214	0	%100
384	M743	Z	0	0	0	%100
385	M744	X	2.45	2.45	0	%100
386	M744	Z	0	0	0	%100
387	M745	X	3.287	3.287	0	%100
388	M745	Z	0	0	0	%100
389	M746	X	2.284	2.284	0	%100
390	M746	Z	0	0	0	%100
391	M747	X	3.09	3.09	0	%100
392	M747	Z	0	0	0	%100
393	M748	X	2.137	2.137	0	%100
394	M748	Z	0	0	0	%100
395	M749	X	4.2	4.2	0	%100
396	M749	Z	0	0	0	%100
397	M750	X	1.98	1.98	0	%100
398	M750	Z	0	0	0	%100
399	M751	X	2.754	2.754	0	%100
400	M751	Z	0	0	0	%100
401	M752	X	1.82	1.82	0	%100
402	M752	Z	0	0	0	%100
403	M753	X	3.875	3.875	0	%100
404	M753	Z	0	0	0	%100
405	M754	X	1.668	1.668	0	%100
406	M754	Z	0	0	0	%100
407	M755	X	2.517	2.517	0	%100
408	M755	Z	0	0	0	%100
409	M756	X	2.433	2.433	0	%100
410	M756	Z	0	0	0	%100
411	M757	X	.413	.413	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	.411	.411	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	1.403	1.403	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	1.388	1.388	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	1.403	1.403	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	1.388	1.388	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	2.448	2.448	0	%100
424	M763	Z	0	0	0	%100



**Member Distributed Loads (BLC 44 : Structure Wo (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
425	M764	X	4.794	4.794	0	%100
426	M764	Z	0	0	0	%100
427	M765	X	2.48	2.48	0	%100
428	M765	Z	0	0	0	%100
429	M766	X	4.794	4.794	0	%100
430	M766	Z	0	0	0	%100
431	M767	X	.551	.551	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	.548	.548	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	1.298	1.298	0	%100
436	M773	Z	0	0	0	%100
437	M774	X	.543	.543	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	1.332	1.332	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	1.416	1.416	0	%100
442	M776	Z	0	0	0	%100
443	M777	X	.543	.543	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	1.319	1.319	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	1.408	1.408	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	1.295	1.295	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	1.569	1.569	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	1.342	1.342	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	9.371	9.371	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	9.371	9.371	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	13.653	13.653	0	%100
2	M45A	Z	7.883	7.883	0	%100
3	M68	X	.98	.98	0	%100
4	M68	Z	.566	.566	0	%100
5	M74B	X	10.478	10.478	0	%100
6	M74B	Z	6.049	6.049	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	7.138	7.138	0	%100
10	M54	Z	4.121	4.121	0	%100
11	M66	X	8.383	8.383	0	%100
12	M66	Z	4.84	4.84	0	%100
13	M74C	X	8.553	8.553	0	%100
14	M74C	Z	4.938	4.938	0	%100
15	M31	X	2.693	2.693	0	%100
16	M31	Z	1.555	1.555	0	%100
17	M33	X	2.498	2.498	0	%100
18	M33	Z	1.442	1.442	0	%100
19	M34A	X	2.272	2.272	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
20	M34A	Z	1.312	1.312	0 %100
21	M60	X	2.693	2.693	0 %100
22	M60	Z	1.555	1.555	0 %100
23	M61	X	2.498	2.498	0 %100
24	M61	Z	1.442	1.442	0 %100
25	M62	X	2.272	2.272	0 %100
26	M62	Z	1.312	1.312	0 %100
27	M73	X	.98	.98	0 %100
28	M73	Z	.566	.566	0 %100
29	M74	X	13.653	13.653	0 %100
30	M74	Z	7.883	7.883	0 %100
31	M75	X	0	0	0 %100
32	M75	Z	0	0	0 %100
33	M76	X	10.478	10.478	0 %100
34	M76	Z	6.049	6.049	0 %100
35	M77	X	7.138	7.138	0 %100
36	M77	Z	4.121	4.121	0 %100
37	M78	X	8.553	8.553	0 %100
38	M78	Z	4.938	4.938	0 %100
39	M79	X	8.383	8.383	0 %100
40	M79	Z	4.84	4.84	0 %100
41	M80	X	2.693	2.693	0 %100
42	M80	Z	1.555	1.555	0 %100
43	M81	X	2.498	2.498	0 %100
44	M81	Z	1.442	1.442	0 %100
45	M82	X	2.272	2.272	0 %100
46	M82	Z	1.312	1.312	0 %100
47	M83	X	2.693	2.693	0 %100
48	M83	Z	1.555	1.555	0 %100
49	M84	X	2.498	2.498	0 %100
50	M84	Z	1.442	1.442	0 %100
51	M85	X	2.272	2.272	0 %100
52	M85	Z	1.312	1.312	0 %100
53	M122	X	7.318	7.318	0 %100
54	M122	Z	4.225	4.225	0 %100
55	M123	X	7.318	7.318	0 %100
56	M123	Z	4.225	4.225	0 %100
57	M124	X	10.478	10.478	0 %100
58	M124	Z	6.049	6.049	0 %100
59	M125	X	10.478	10.478	0 %100
60	M125	Z	6.049	6.049	0 %100
61	M126	X	0	0	0 %100
62	M126	Z	0	0	0 %100
63	M127	X	.000848	.000848	0 %100
64	M127	Z	.000489	.000489	0 %100
65	M128	X	.000848	.000848	0 %100
66	M128	Z	.000489	.000489	0 %100
67	M129	X	10.772	10.772	0 %100
68	M129	Z	6.219	6.219	0 %100
69	M130	X	9.991	9.991	0 %100
70	M130	Z	5.768	5.768	0 %100
71	M131	X	9.087	9.087	0 %100
72	M131	Z	5.246	5.246	0 %100
73	M132	X	10.772	10.772	0 %100
74	M132	Z	6.219	6.219	0 %100
75	M133	X	9.991	9.991	0 %100
76	M133	Z	5.768	5.768	0 %100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
77	M134	X	9.087	9.087	0	%100
78	M134	Z	5.246	5.246	0	%100
79	M182	X	2.705	2.705	0	%100
80	M182	Z	1.562	1.562	0	%100
81	M283	X	1.441	1.441	0	%100
82	M283	Z	.832	.832	0	%100
83	M284	X	1.411	1.411	0	%100
84	M284	Z	.815	.815	0	%100
85	M285	X	1.411	1.411	0	%100
86	M285	Z	.815	.815	0	%100
87	M286	X	1.345	1.345	0	%100
88	M286	Z	.777	.777	0	%100
89	M287	X	1.304	1.304	0	%100
90	M287	Z	.753	.753	0	%100
91	M288	X	1.315	1.315	0	%100
92	M288	Z	.759	.759	0	%100
93	M289	X	3.707	3.707	0	%100
94	M289	Z	2.14	2.14	0	%100
95	M290	X	3.354	3.354	0	%100
96	M290	Z	1.936	1.936	0	%100
97	M291	X	3.42	3.42	0	%100
98	M291	Z	1.975	1.975	0	%100
99	M292	X	3.752	3.752	0	%100
100	M292	Z	2.166	2.166	0	%100
101	M293	X	3.395	3.395	0	%100
102	M293	Z	1.96	1.96	0	%100
103	M294	X	3.457	3.457	0	%100
104	M294	Z	1.996	1.996	0	%100
105	M295	X	4.152	4.152	0	%100
106	M295	Z	2.397	2.397	0	%100
107	M296	X	3.148	3.148	0	%100
108	M296	Z	1.818	1.818	0	%100
109	M297	X	3.994	3.994	0	%100
110	M297	Z	2.306	2.306	0	%100
111	M298	X	3.99	3.99	0	%100
112	M298	Z	2.304	2.304	0	%100
113	M299	X	3.828	3.828	0	%100
114	M299	Z	2.21	2.21	0	%100
115	M300	X	2.638	2.638	0	%100
116	M300	Z	1.523	1.523	0	%100
117	M301	X	3.664	3.664	0	%100
118	M301	Z	2.115	2.115	0	%100
119	M302	X	4.31	4.31	0	%100
120	M302	Z	2.488	2.488	0	%100
121	M303	X	3.509	3.509	0	%100
122	M303	Z	2.026	2.026	0	%100
123	M304	X	2.359	2.359	0	%100
124	M304	Z	1.362	1.362	0	%100
125	M305	X	3.346	3.346	0	%100
126	M305	Z	1.932	1.932	0	%100
127	M306	X	3.832	3.832	0	%100
128	M306	Z	2.212	2.212	0	%100
129	M307A	X	3.201	3.201	0	%100
130	M307A	Z	1.848	1.848	0	%100
131	M308A	X	3.247	3.247	0	%100
132	M308A	Z	1.875	1.875	0	%100
133	M310A	X	3.212	3.212	0	%100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
134	M310A	Z	1.854	1.854	0	%100
135	M313A	X	1.073	1.073	0	%100
136	M313A	Z	.62	.62	0	%100
137	M314A	X	1.068	1.068	0	%100
138	M314A	Z	.617	.617	0	%100
139	M315A	X	3.645	3.645	0	%100
140	M315A	Z	2.104	2.104	0	%100
141	M316A	X	3.607	3.607	0	%100
142	M316A	Z	2.082	2.082	0	%100
143	M317A	X	3.646	3.646	0	%100
144	M317A	Z	2.105	2.105	0	%100
145	M318A	X	3.607	3.607	0	%100
146	M318A	Z	2.082	2.082	0	%100
147	M319A	X	4.228	4.228	0	%100
148	M319A	Z	2.441	2.441	0	%100
149	M320A	X	5.15	5.15	0	%100
150	M320A	Z	2.973	2.973	0	%100
151	M321A	X	4.213	4.213	0	%100
152	M321A	Z	2.432	2.432	0	%100
153	M322A	X	5.15	5.15	0	%100
154	M322A	Z	2.973	2.973	0	%100
155	M323	X	1.431	1.431	0	%100
156	M323	Z	.826	.826	0	%100
157	M324	X	1.424	1.424	0	%100
158	M324	Z	.822	.822	0	%100
159	M329	X	1.316	1.316	0	%100
160	M329	Z	.76	.76	0	%100
161	M330	X	1.411	1.411	0	%100
162	M330	Z	.815	.815	0	%100
163	M331	X	3.46	3.46	0	%100
164	M331	Z	1.998	1.998	0	%100
165	M332	X	3.483	3.483	0	%100
166	M332	Z	2.011	2.011	0	%100
167	M332A	X	1.411	1.411	0	%100
168	M332A	Z	.815	.815	0	%100
169	M333	X	3.426	3.426	0	%100
170	M333	Z	1.978	1.978	0	%100
171	M334	X	3.465	3.465	0	%100
172	M334	Z	2.001	2.001	0	%100
173	M335	X	1.315	1.315	0	%100
174	M335	Z	.759	.759	0	%100
175	M342	X	3.072	3.072	0	%100
176	M342	Z	1.774	1.774	0	%100
177	M343	X	2.982	2.982	0	%100
178	M343	Z	1.722	1.722	0	%100
179	M346	X	1.788	1.788	0	%100
180	M346	Z	1.032	1.032	0	%100
181	M347	X	1.788	1.788	0	%100
182	M347	Z	1.032	1.032	0	%100
183	M348	X	5.685	5.685	0	%100
184	M348	Z	3.282	3.282	0	%100
185	M349	X	5.685	5.685	0	%100
186	M349	Z	3.282	3.282	0	%100
187	M350	X	5.685	5.685	0	%100
188	M350	Z	3.282	3.282	0	%100
189	M351	X	5.685	5.685	0	%100
190	M351	Z	3.282	3.282	0	%100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
191	M352	X	5.685	5.685	0 %100
192	M352	Z	3.282	3.282	0 %100
193	M353	X	7.151	7.151	0 %100
194	M353	Z	4.129	4.129	0 %100
195	M354	X	7.151	7.151	0 %100
196	M354	Z	4.129	4.129	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	0	0	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	0	0	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	0	0	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	0	0	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	1.788	1.788	0 %100
208	M360	Z	1.032	1.032	0 %100
209	M361	X	1.788	1.788	0 %100
210	M361	Z	1.032	1.032	0 %100
211	M362	X	5.685	5.685	0 %100
212	M362	Z	3.282	3.282	0 %100
213	M363	X	5.685	5.685	0 %100
214	M363	Z	3.282	3.282	0 %100
215	M364	X	5.685	5.685	0 %100
216	M364	Z	3.282	3.282	0 %100
217	M365	X	5.685	5.685	0 %100
218	M365	Z	3.282	3.282	0 %100
219	M366	X	5.685	5.685	0 %100
220	M366	Z	3.282	3.282	0 %100
221	MP1A	X	10.821	10.821	0 %100
222	MP1A	Z	6.247	6.247	0 %100
223	MP2A	X	10.821	10.821	0 %100
224	MP2A	Z	6.247	6.247	0 %100
225	MP4A	X	10.821	10.821	0 %100
226	MP4A	Z	6.247	6.247	0 %100
227	MP5A	X	10.821	10.821	0 %100
228	MP5A	Z	6.247	6.247	0 %100
229	M343A	X	2.705	2.705	0 %100
230	M343A	Z	1.562	1.562	0 %100
231	MP1C	X	10.821	10.821	0 %100
232	MP1C	Z	6.247	6.247	0 %100
233	MP2C	X	10.821	10.821	0 %100
234	MP2C	Z	6.247	6.247	0 %100
235	MP3C	X	10.821	10.821	0 %100
236	MP3C	Z	6.247	6.247	0 %100
237	MP4C	X	10.821	10.821	0 %100
238	MP4C	Z	6.247	6.247	0 %100
239	M357_1	X	2.705	2.705	0 %100
240	M357_1	Z	1.562	1.562	0 %100
241	MP1B	X	10.821	10.821	0 %100
242	MP1B	Z	6.247	6.247	0 %100
243	MP2B	X	10.821	10.821	0 %100
244	MP2B	Z	6.247	6.247	0 %100
245	MP3B	X	10.821	10.821	0 %100
246	MP3B	Z	6.247	6.247	0 %100
247	MP4B	X	10.821	10.821	0 %100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
248	MP4B	Z	6.247	6.247	0 %100
249	M371	X	10.821	10.821	0 %100
250	M371	Z	6.247	6.247	0 %100
251	M382	X	2.652	2.652	0 %100
252	M382	Z	1.531	1.531	0 %100
253	M389	X	10.61	10.61	0 %100
254	M389	Z	6.126	6.126	0 %100
255	M396	X	2.653	2.653	0 %100
256	M396	Z	1.531	1.531	0 %100
257	MP3A	X	10.821	10.821	0 %100
258	MP3A	Z	6.247	6.247	0 %100
259	M659	X	1.441	1.441	0 %100
260	M659	Z	.832	.832	0 %100
261	M660	X	1.411	1.411	0 %100
262	M660	Z	.815	.815	0 %100
263	M661	X	1.411	1.411	0 %100
264	M661	Z	.815	.815	0 %100
265	M662	X	1.345	1.345	0 %100
266	M662	Z	.777	.777	0 %100
267	M663	X	1.304	1.304	0 %100
268	M663	Z	.753	.753	0 %100
269	M664	X	1.315	1.315	0 %100
270	M664	Z	.759	.759	0 %100
271	M665	X	3.707	3.707	0 %100
272	M665	Z	2.14	2.14	0 %100
273	M666	X	3.354	3.354	0 %100
274	M666	Z	1.936	1.936	0 %100
275	M667	X	3.42	3.42	0 %100
276	M667	Z	1.975	1.975	0 %100
277	M668	X	3.752	3.752	0 %100
278	M668	Z	2.166	2.166	0 %100
279	M669	X	3.395	3.395	0 %100
280	M669	Z	1.96	1.96	0 %100
281	M670	X	3.457	3.457	0 %100
282	M670	Z	1.996	1.996	0 %100
283	M671	X	4.152	4.152	0 %100
284	M671	Z	2.397	2.397	0 %100
285	M672	X	3.148	3.148	0 %100
286	M672	Z	1.818	1.818	0 %100
287	M673	X	3.994	3.994	0 %100
288	M673	Z	2.306	2.306	0 %100
289	M674	X	3.99	3.99	0 %100
290	M674	Z	2.304	2.304	0 %100
291	M675	X	3.828	3.828	0 %100
292	M675	Z	2.21	2.21	0 %100
293	M676	X	3.819	3.819	0 %100
294	M676	Z	2.205	2.205	0 %100
295	M677	X	3.664	3.664	0 %100
296	M677	Z	2.115	2.115	0 %100
297	M678	X	2.518	2.518	0 %100
298	M678	Z	1.454	1.454	0 %100
299	M679	X	3.509	3.509	0 %100
300	M679	Z	2.026	2.026	0 %100
301	M680	X	3.484	3.484	0 %100
302	M680	Z	2.012	2.012	0 %100
303	M681	X	3.346	3.346	0 %100
304	M681	Z	1.932	1.932	0 %100





**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
305	M682	X	2.274	2.274	0 %100
306	M682	Z	1.313	1.313	0 %100
307	M683	X	3.201	3.201	0 %100
308	M683	Z	1.848	1.848	0 %100
309	M684	X	3.247	3.247	0 %100
310	M684	Z	1.875	1.875	0 %100
311	M685	X	3.212	3.212	0 %100
312	M685	Z	1.854	1.854	0 %100
313	M686	X	1.073	1.073	0 %100
314	M686	Z	.62	.62	0 %100
315	M687	X	1.068	1.068	0 %100
316	M687	Z	.617	.617	0 %100
317	M688	X	3.645	3.645	0 %100
318	M688	Z	2.104	2.104	0 %100
319	M689	X	3.607	3.607	0 %100
320	M689	Z	2.082	2.082	0 %100
321	M690	X	3.646	3.646	0 %100
322	M690	Z	2.105	2.105	0 %100
323	M691	X	3.607	3.607	0 %100
324	M691	Z	2.082	2.082	0 %100
325	M692	X	4.228	4.228	0 %100
326	M692	Z	2.441	2.441	0 %100
327	M693	X	2.952	2.952	0 %100
328	M693	Z	1.704	1.704	0 %100
329	M694	X	4.213	4.213	0 %100
330	M694	Z	2.432	2.432	0 %100
331	M695	X	2.952	2.952	0 %100
332	M695	Z	1.704	1.704	0 %100
333	M696	X	1.431	1.431	0 %100
334	M696	Z	.826	.826	0 %100
335	M697	X	1.424	1.424	0 %100
336	M697	Z	.822	.822	0 %100
337	M702	X	1.316	1.316	0 %100
338	M702	Z	.76	.76	0 %100
339	M703	X	1.411	1.411	0 %100
340	M703	Z	.815	.815	0 %100
341	M704	X	3.46	3.46	0 %100
342	M704	Z	1.998	1.998	0 %100
343	M705	X	3.483	3.483	0 %100
344	M705	Z	2.011	2.011	0 %100
345	M706	X	1.411	1.411	0 %100
346	M706	Z	.815	.815	0 %100
347	M707	X	3.426	3.426	0 %100
348	M707	Z	1.978	1.978	0 %100
349	M708	X	3.465	3.465	0 %100
350	M708	Z	2.001	2.001	0 %100
351	M709	X	1.315	1.315	0 %100
352	M709	Z	.759	.759	0 %100
353	M710	X	3.072	3.072	0 %100
354	M710	Z	1.774	1.774	0 %100
355	M711	X	2.982	2.982	0 %100
356	M711	Z	1.722	1.722	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	0	0	0 %100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
362	M732	Z	0	0	0	%100
363	M733	X	1.048	1.048	0	%100
364	M733	Z	.605	.605	0	%100
365	M734	X	.983	.983	0	%100
366	M734	Z	.568	.568	0	%100
367	M735	X	1.026	1.026	0	%100
368	M735	Z	.592	.592	0	%100
369	M736	X	0	0	0	%100
370	M736	Z	0	0	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	.098	.098	0	%100
376	M739	Z	.057	.057	0	%100
377	M740	X	.092	.092	0	%100
378	M740	Z	.053	.053	0	%100
379	M741	X	.098	.098	0	%100
380	M741	Z	.057	.057	0	%100
381	M742	X	2.352	2.352	0	%100
382	M742	Z	1.358	1.358	0	%100
383	M743	X	1.302	1.302	0	%100
384	M743	Z	.752	.752	0	%100
385	M744	X	1.185	1.185	0	%100
386	M744	Z	.684	.684	0	%100
387	M745	X	2.275	2.275	0	%100
388	M745	Z	1.313	1.313	0	%100
389	M746	X	1.053	1.053	0	%100
390	M746	Z	.608	.608	0	%100
391	M747	X	2.104	2.104	0	%100
392	M747	Z	1.215	1.215	0	%100
393	M748	X	.944	.944	0	%100
394	M748	Z	.545	.545	0	%100
395	M749	X	4.197	4.197	0	%100
396	M749	Z	2.423	2.423	0	%100
397	M750	X	.817	.817	0	%100
398	M750	Z	.472	.472	0	%100
399	M751	X	1.836	1.836	0	%100
400	M751	Z	1.06	1.06	0	%100
401	M752	X	.692	.692	0	%100
402	M752	Z	.399	.399	0	%100
403	M753	X	3.896	3.896	0	%100
404	M753	Z	2.25	2.25	0	%100
405	M754	X	.566	.566	0	%100
406	M754	Z	.327	.327	0	%100
407	M755	X	1.646	1.646	0	%100
408	M755	Z	.95	.95	0	%100
409	M756	X	1.555	1.555	0	%100
410	M756	Z	.898	.898	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	0	0	0	%100



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**Member Distributed Loads (BLC 45 : Structure Wo (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
419	M761	X	0	0	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	1.065	1.065	0	%100
424	M763	Z	.615	.615	0	%100
425	M764	X	4.752	4.752	0	%100
426	M764	Z	2.743	2.743	0	%100
427	M765	X	1.116	1.116	0	%100
428	M765	Z	.644	.644	0	%100
429	M766	X	4.752	4.752	0	%100
430	M766	Z	2.743	2.743	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	1.029	1.029	0	%100
436	M773	Z	.594	.594	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	.098	.098	0	%100
442	M776	Z	.057	.057	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	.096	.096	0	%100
448	M779	Z	.055	.055	0	%100
449	M780	X	1.025	1.025	0	%100
450	M780	Z	.592	.592	0	%100
451	M781	X	.502	.502	0	%100
452	M781	Z	.29	.29	0	%100
453	M782	X	.253	.253	0	%100
454	M782	Z	.146	.146	0	%100
455	M418	X	2.705	2.705	0	%100
456	M418	Z	1.562	1.562	0	%100
457	M419A	X	10.821	10.821	0	%100
458	M419A	Z	6.247	6.247	0	%100

**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	4.224	4.224	0	%100
2	M45A	Z	7.316	7.316	0	%100
3	M68	X	4.224	4.224	0	%100
4	M68	Z	7.316	7.316	0	%100
5	M74B	X	2.016	2.016	0	%100
6	M74B	Z	3.493	3.493	0	%100
7	M75B	X	2.016	2.016	0	%100
8	M75B	Z	3.493	3.493	0	%100
9	M54	X	5.495	5.495	0	%100
10	M54	Z	9.517	9.517	0	%100
11	M66	X	6.518	6.518	0	%100
12	M66	Z	11.29	11.29	0	%100
13	M74C	X	6.518	6.518	0	%100



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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
14	M74C	Z	11.29	11.29	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	.566	.566	0	%100
28	M73	Z	.981	.981	0	%100
29	M74	X	7.883	7.883	0	%100
30	M74	Z	13.654	13.654	0	%100
31	M75	X	2.017	2.017	0	%100
32	M75	Z	3.493	3.493	0	%100
33	M76	X	8.066	8.066	0	%100
34	M76	Z	13.971	13.971	0	%100
35	M77	X	1.374	1.374	0	%100
36	M77	Z	2.379	2.379	0	%100
37	M78	X	1.679	1.679	0	%100
38	M78	Z	2.908	2.908	0	%100
39	M79	X	1.581	1.581	0	%100
40	M79	Z	2.738	2.738	0	%100
41	M80	X	4.664	4.664	0	%100
42	M80	Z	8.079	8.079	0	%100
43	M81	X	4.326	4.326	0	%100
44	M81	Z	7.493	7.493	0	%100
45	M82	X	3.935	3.935	0	%100
46	M82	Z	6.815	6.815	0	%100
47	M83	X	4.664	4.664	0	%100
48	M83	Z	8.079	8.079	0	%100
49	M84	X	4.326	4.326	0	%100
50	M84	Z	7.493	7.493	0	%100
51	M85	X	3.935	3.935	0	%100
52	M85	Z	6.815	6.815	0	%100
53	M122	X	7.883	7.883	0	%100
54	M122	Z	13.654	13.654	0	%100
55	M123	X	.566	.566	0	%100
56	M123	Z	.981	.981	0	%100
57	M124	X	8.066	8.066	0	%100
58	M124	Z	13.971	13.971	0	%100
59	M125	X	2.017	2.017	0	%100
60	M125	Z	3.493	3.493	0	%100
61	M126	X	1.374	1.374	0	%100
62	M126	Z	2.379	2.379	0	%100
63	M127	X	1.581	1.581	0	%100
64	M127	Z	2.738	2.738	0	%100
65	M128	X	1.679	1.679	0	%100
66	M128	Z	2.908	2.908	0	%100
67	M129	X	4.664	4.664	0	%100
68	M129	Z	8.079	8.079	0	%100
69	M130	X	4.326	4.326	0	%100
70	M130	Z	7.493	7.493	0	%100



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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
71	M131	X	3.935	3.935	0	%100
72	M131	Z	6.815	6.815	0	%100
73	M132	X	4.664	4.664	0	%100
74	M132	Z	8.079	8.079	0	%100
75	M133	X	4.326	4.326	0	%100
76	M133	Z	7.493	7.493	0	%100
77	M134	X	3.935	3.935	0	%100
78	M134	Z	6.815	6.815	0	%100
79	M182	X	4.685	4.685	0	%100
80	M182	Z	8.115	8.115	0	%100
81	M283	X	.277	.277	0	%100
82	M283	Z	.48	.48	0	%100
83	M284	X	.272	.272	0	%100
84	M284	Z	.47	.47	0	%100
85	M285	X	.272	.272	0	%100
86	M285	Z	.47	.47	0	%100
87	M286	X	.662	.662	0	%100
88	M286	Z	1.147	1.147	0	%100
89	M287	X	.63	.63	0	%100
90	M287	Z	1.09	1.09	0	%100
91	M288	X	.648	.648	0	%100
92	M288	Z	1.122	1.122	0	%100
93	M289	X	.713	.713	0	%100
94	M289	Z	1.236	1.236	0	%100
95	M290	X	.645	.645	0	%100
96	M290	Z	1.118	1.118	0	%100
97	M291	X	.658	.658	0	%100
98	M291	Z	1.14	1.14	0	%100
99	M292	X	.76	.76	0	%100
100	M292	Z	1.316	1.316	0	%100
101	M293	X	.689	.689	0	%100
102	M293	Z	1.193	1.193	0	%100
103	M294	X	.703	.703	0	%100
104	M294	Z	1.218	1.218	0	%100
105	M295	X	1.704	1.704	0	%100
106	M295	Z	2.952	2.952	0	%100
107	M296	X	1.107	1.107	0	%100
108	M296	Z	1.918	1.918	0	%100
109	M297	X	1.225	1.225	0	%100
110	M297	Z	2.122	2.122	0	%100
111	M298	X	1.643	1.643	0	%100
112	M298	Z	2.846	2.846	0	%100
113	M299	X	1.142	1.142	0	%100
114	M299	Z	1.978	1.978	0	%100
115	M300	X	2.667	2.667	0	%100
116	M300	Z	4.62	4.62	0	%100
117	M301	X	1.068	1.068	0	%100
118	M301	Z	1.851	1.851	0	%100
119	M302	X	1.435	1.435	0	%100
120	M302	Z	2.486	2.486	0	%100
121	M303	X	.99	.99	0	%100
122	M303	Z	1.714	1.714	0	%100
123	M304	X	2.338	2.338	0	%100
124	M304	Z	4.05	4.05	0	%100
125	M305	X	.91	.91	0	%100
126	M305	Z	1.576	1.576	0	%100
127	M306	X	1.3	1.3	0	%100



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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
128	M306	Z	2.251	2.251	0	%100
129	M307A	X	.834	.834	0	%100
130	M307A	Z	1.444	1.444	0	%100
131	M308A	X	1.258	1.258	0	%100
132	M308A	Z	2.18	2.18	0	%100
133	M310A	X	1.217	1.217	0	%100
134	M310A	Z	2.107	2.107	0	%100
135	M313A	X	.207	.207	0	%100
136	M313A	Z	.358	.358	0	%100
137	M314A	X	.206	.206	0	%100
138	M314A	Z	.356	.356	0	%100
139	M315A	X	.701	.701	0	%100
140	M315A	Z	1.215	1.215	0	%100
141	M316A	X	.694	.694	0	%100
142	M316A	Z	1.202	1.202	0	%100
143	M317A	X	.702	.702	0	%100
144	M317A	Z	1.215	1.215	0	%100
145	M318A	X	.694	.694	0	%100
146	M318A	Z	1.202	1.202	0	%100
147	M319A	X	1.224	1.224	0	%100
148	M319A	Z	2.12	2.12	0	%100
149	M320A	X	1.677	1.677	0	%100
150	M320A	Z	2.905	2.905	0	%100
151	M321A	X	1.24	1.24	0	%100
152	M321A	Z	2.148	2.148	0	%100
153	M322A	X	1.677	1.677	0	%100
154	M322A	Z	2.905	2.905	0	%100
155	M323	X	.275	.275	0	%100
156	M323	Z	.477	.477	0	%100
157	M324	X	.274	.274	0	%100
158	M324	Z	.475	.475	0	%100
159	M329	X	.649	.649	0	%100
160	M329	Z	1.124	1.124	0	%100
161	M330	X	.272	.272	0	%100
162	M330	Z	.47	.47	0	%100
163	M331	X	.666	.666	0	%100
164	M331	Z	1.153	1.153	0	%100
165	M332	X	.708	.708	0	%100
166	M332	Z	1.226	1.226	0	%100
167	M332A	X	.272	.272	0	%100
168	M332A	Z	.47	.47	0	%100
169	M333	X	.659	.659	0	%100
170	M333	Z	1.142	1.142	0	%100
171	M334	X	.704	.704	0	%100
172	M334	Z	1.219	1.219	0	%100
173	M335	X	.647	.647	0	%100
174	M335	Z	1.121	1.121	0	%100
175	M342	X	.784	.784	0	%100
176	M342	Z	1.359	1.359	0	%100
177	M343	X	.671	.671	0	%100
178	M343	Z	1.163	1.163	0	%100
179	M346	X	0	0	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	0	0	0	%100
182	M347	Z	0	0	0	%100
183	M348	X	4.376	4.376	0	%100
184	M348	Z	7.58	7.58	0	%100



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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
185	M349	X	4.376	4.376	0	%100
186	M349	Z	7.58	7.58	0	%100
187	M350	X	4.376	4.376	0	%100
188	M350	Z	7.58	7.58	0	%100
189	M351	X	4.376	4.376	0	%100
190	M351	Z	7.58	7.58	0	%100
191	M352	X	4.376	4.376	0	%100
192	M352	Z	7.58	7.58	0	%100
193	M353	X	3.096	3.096	0	%100
194	M353	Z	5.363	5.363	0	%100
195	M354	X	3.096	3.096	0	%100
196	M354	Z	5.363	5.363	0	%100
197	M355	X	1.094	1.094	0	%100
198	M355	Z	1.895	1.895	0	%100
199	M356	X	1.094	1.094	0	%100
200	M356	Z	1.895	1.895	0	%100
201	M357	X	1.094	1.094	0	%100
202	M357	Z	1.895	1.895	0	%100
203	M358	X	1.094	1.094	0	%100
204	M358	Z	1.895	1.895	0	%100
205	M359	X	1.094	1.094	0	%100
206	M359	Z	1.895	1.895	0	%100
207	M360	X	3.096	3.096	0	%100
208	M360	Z	5.363	5.363	0	%100
209	M361	X	3.096	3.096	0	%100
210	M361	Z	5.363	5.363	0	%100
211	M362	X	1.094	1.094	0	%100
212	M362	Z	1.895	1.895	0	%100
213	M363	X	1.094	1.094	0	%100
214	M363	Z	1.895	1.895	0	%100
215	M364	X	1.094	1.094	0	%100
216	M364	Z	1.895	1.895	0	%100
217	M365	X	1.094	1.094	0	%100
218	M365	Z	1.895	1.895	0	%100
219	M366	X	1.094	1.094	0	%100
220	M366	Z	1.895	1.895	0	%100
221	MP1A	X	6.247	6.247	0	%100
222	MP1A	Z	10.821	10.821	0	%100
223	MP2A	X	6.247	6.247	0	%100
224	MP2A	Z	10.821	10.821	0	%100
225	MP4A	X	6.247	6.247	0	%100
226	MP4A	Z	10.821	10.821	0	%100
227	MP5A	X	6.247	6.247	0	%100
228	MP5A	Z	10.821	10.821	0	%100
229	M343A	X	4.685	4.685	0	%100
230	M343A	Z	8.115	8.115	0	%100
231	MP1C	X	6.247	6.247	0	%100
232	MP1C	Z	10.821	10.821	0	%100
233	MP2C	X	6.247	6.247	0	%100
234	MP2C	Z	10.821	10.821	0	%100
235	MP3C	X	6.247	6.247	0	%100
236	MP3C	Z	10.821	10.821	0	%100
237	MP4C	X	6.247	6.247	0	%100
238	MP4C	Z	10.821	10.821	0	%100
239	M357_1	X	0	0	0	%100
240	M357_1	Z	0	0	0	%100
241	MP1B	X	6.247	6.247	0	%100



**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
242	MP1B	Z	10.821	10.821	0 %100
243	MP2B	X	6.247	6.247	0 %100
244	MP2B	Z	10.821	10.821	0 %100
245	MP3B	X	6.247	6.247	0 %100
246	MP3B	Z	10.821	10.821	0 %100
247	MP4B	X	6.247	6.247	0 %100
248	MP4B	Z	10.821	10.821	0 %100
249	M371	X	4.685	4.685	0 %100
250	M371	Z	8.115	8.115	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	4.594	4.594	0 %100
254	M389	Z	7.957	7.957	0 %100
255	M396	X	4.594	4.594	0 %100
256	M396	Z	7.958	7.958	0 %100
257	MP3A	X	6.247	6.247	0 %100
258	MP3A	Z	10.821	10.821	0 %100
259	M659	X	1.109	1.109	0 %100
260	M659	Z	1.922	1.922	0 %100
261	M660	X	1.086	1.086	0 %100
262	M660	Z	1.882	1.882	0 %100
263	M661	X	1.086	1.086	0 %100
264	M661	Z	1.882	1.882	0 %100
265	M662	X	.834	.834	0 %100
266	M662	Z	1.445	1.445	0 %100
267	M663	X	.815	.815	0 %100
268	M663	Z	1.411	1.411	0 %100
269	M664	X	.815	.815	0 %100
270	M664	Z	1.411	1.411	0 %100
271	M665	X	2.854	2.854	0 %100
272	M665	Z	4.943	4.943	0 %100
273	M666	X	2.582	2.582	0 %100
274	M666	Z	4.472	4.472	0 %100
275	M667	X	2.633	2.633	0 %100
276	M667	Z	4.56	4.56	0 %100
277	M668	X	2.87	2.87	0 %100
278	M668	Z	4.97	4.97	0 %100
279	M669	X	2.595	2.595	0 %100
280	M669	Z	4.495	4.495	0 %100
281	M670	X	2.642	2.642	0 %100
282	M670	Z	4.576	4.576	0 %100
283	M671	X	2.743	2.743	0 %100
284	M671	Z	4.752	4.752	0 %100
285	M672	X	2.173	2.173	0 %100
286	M672	Z	3.764	3.764	0 %100
287	M673	X	2.847	2.847	0 %100
288	M673	Z	4.931	4.931	0 %100
289	M674	X	2.634	2.634	0 %100
290	M674	Z	4.562	4.562	0 %100
291	M675	X	2.744	2.744	0 %100
292	M675	Z	4.753	4.753	0 %100
293	M676	X	2.535	2.535	0 %100
294	M676	Z	4.391	4.391	0 %100
295	M677	X	2.639	2.639	0 %100
296	M677	Z	4.571	4.571	0 %100
297	M678	X	2.1	2.1	0 %100
298	M678	Z	3.637	3.637	0 %100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
299	M679	X	2.544	2.544	0 %100
300	M679	Z	4.406	4.406	0 %100
301	M680	X	2.329	2.329	0 %100
302	M680	Z	4.034	4.034	0 %100
303	M681	X	2.442	2.442	0 %100
304	M681	Z	4.23	4.23	0 %100
305	M682	X	1.001	1.001	0 %100
306	M682	Z	1.733	1.733	0 %100
307	M683	X	2.355	2.355	0 %100
308	M683	Z	4.08	4.08	0 %100
309	M684	X	2.183	2.183	0 %100
310	M684	Z	3.781	3.781	0 %100
311	M685	X	2.173	2.173	0 %100
312	M685	Z	3.764	3.764	0 %100
313	M686	X	.826	.826	0 %100
314	M686	Z	1.431	1.431	0 %100
315	M687	X	.822	.822	0 %100
316	M687	Z	1.424	1.424	0 %100
317	M688	X	2.806	2.806	0 %100
318	M688	Z	4.86	4.86	0 %100
319	M689	X	2.777	2.777	0 %100
320	M689	Z	4.809	4.809	0 %100
321	M690	X	2.807	2.807	0 %100
322	M690	Z	4.861	4.861	0 %100
323	M691	X	2.777	2.777	0 %100
324	M691	Z	4.809	4.809	0 %100
325	M692	X	3.05	3.05	0 %100
326	M692	Z	5.282	5.282	0 %100
327	M693	X	1.358	1.358	0 %100
328	M693	Z	2.352	2.352	0 %100
329	M694	X	3.028	3.028	0 %100
330	M694	Z	5.245	5.245	0 %100
331	M695	X	1.358	1.358	0 %100
332	M695	Z	2.352	2.352	0 %100
333	M696	X	1.102	1.102	0 %100
334	M696	Z	1.908	1.908	0 %100
335	M697	X	1.097	1.097	0 %100
336	M697	Z	1.899	1.899	0 %100
337	M702	X	.815	.815	0 %100
338	M702	Z	1.411	1.411	0 %100
339	M703	X	1.086	1.086	0 %100
340	M703	Z	1.882	1.882	0 %100
341	M704	X	2.664	2.664	0 %100
342	M704	Z	4.613	4.613	0 %100
343	M705	X	2.662	2.662	0 %100
344	M705	Z	4.611	4.611	0 %100
345	M706	X	1.086	1.086	0 %100
346	M706	Z	1.882	1.882	0 %100
347	M707	X	2.638	2.638	0 %100
348	M707	Z	4.569	4.569	0 %100
349	M708	X	2.649	2.649	0 %100
350	M708	Z	4.588	4.588	0 %100
351	M709	X	.815	.815	0 %100
352	M709	Z	1.411	1.411	0 %100
353	M710	X	2.268	2.268	0 %100
354	M710	Z	3.929	3.929	0 %100
355	M711	X	2.247	2.247	0 %100



**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
356	M711	Z	3.892	3.892	0 %100
357	M730	X	.277	.277	0 %100
358	M730	Z	.48	.48	0 %100
359	M731	X	.272	.272	0 %100
360	M731	Z	.47	.47	0 %100
361	M732	X	.272	.272	0 %100
362	M732	Z	.47	.47	0 %100
363	M733	X	.662	.662	0 %100
364	M733	Z	1.147	1.147	0 %100
365	M734	X	.63	.63	0 %100
366	M734	Z	1.09	1.09	0 %100
367	M735	X	.648	.648	0 %100
368	M735	Z	1.122	1.122	0 %100
369	M736	X	.713	.713	0 %100
370	M736	Z	1.236	1.236	0 %100
371	M737	X	.645	.645	0 %100
372	M737	Z	1.118	1.118	0 %100
373	M738	X	.658	.658	0 %100
374	M738	Z	1.14	1.14	0 %100
375	M739	X	.76	.76	0 %100
376	M739	Z	1.316	1.316	0 %100
377	M740	X	.689	.689	0 %100
378	M740	Z	1.193	1.193	0 %100
379	M741	X	.703	.703	0 %100
380	M741	Z	1.218	1.218	0 %100
381	M742	X	1.704	1.704	0 %100
382	M742	Z	2.952	2.952	0 %100
383	M743	X	1.107	1.107	0 %100
384	M743	Z	1.918	1.918	0 %100
385	M744	X	1.225	1.225	0 %100
386	M744	Z	2.122	2.122	0 %100
387	M745	X	1.643	1.643	0 %100
388	M745	Z	2.846	2.846	0 %100
389	M746	X	1.142	1.142	0 %100
390	M746	Z	1.978	1.978	0 %100
391	M747	X	1.545	1.545	0 %100
392	M747	Z	2.676	2.676	0 %100
393	M748	X	1.068	1.068	0 %100
394	M748	Z	1.851	1.851	0 %100
395	M749	X	2.1	2.1	0 %100
396	M749	Z	3.637	3.637	0 %100
397	M750	X	.99	.99	0 %100
398	M750	Z	1.714	1.714	0 %100
399	M751	X	1.377	1.377	0 %100
400	M751	Z	2.386	2.386	0 %100
401	M752	X	.91	.91	0 %100
402	M752	Z	1.576	1.576	0 %100
403	M753	X	1.937	1.937	0 %100
404	M753	Z	3.356	3.356	0 %100
405	M754	X	.834	.834	0 %100
406	M754	Z	1.444	1.444	0 %100
407	M755	X	1.258	1.258	0 %100
408	M755	Z	2.18	2.18	0 %100
409	M756	X	1.217	1.217	0 %100
410	M756	Z	2.107	2.107	0 %100
411	M757	X	.207	.207	0 %100
412	M757	Z	.358	.358	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 46 : Structure Wo (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
413	M758	X	.206	.206	0	%100
414	M758	Z	.356	.356	0	%100
415	M759	X	.701	.701	0	%100
416	M759	Z	1.215	1.215	0	%100
417	M760	X	.694	.694	0	%100
418	M760	Z	1.202	1.202	0	%100
419	M761	X	.702	.702	0	%100
420	M761	Z	1.215	1.215	0	%100
421	M762	X	.694	.694	0	%100
422	M762	Z	1.202	1.202	0	%100
423	M763	X	1.224	1.224	0	%100
424	M763	Z	2.12	2.12	0	%100
425	M764	X	2.397	2.397	0	%100
426	M764	Z	4.152	4.152	0	%100
427	M765	X	1.24	1.24	0	%100
428	M765	Z	2.148	2.148	0	%100
429	M766	X	2.397	2.397	0	%100
430	M766	Z	4.152	4.152	0	%100
431	M767	X	.275	.275	0	%100
432	M767	Z	.477	.477	0	%100
433	M768	X	.274	.274	0	%100
434	M768	Z	.475	.475	0	%100
435	M773	X	.649	.649	0	%100
436	M773	Z	1.124	1.124	0	%100
437	M774	X	.272	.272	0	%100
438	M774	Z	.47	.47	0	%100
439	M775	X	.666	.666	0	%100
440	M775	Z	1.153	1.153	0	%100
441	M776	X	.708	.708	0	%100
442	M776	Z	1.226	1.226	0	%100
443	M777	X	.272	.272	0	%100
444	M777	Z	.47	.47	0	%100
445	M778	X	.659	.659	0	%100
446	M778	Z	1.142	1.142	0	%100
447	M779	X	.704	.704	0	%100
448	M779	Z	1.219	1.219	0	%100
449	M780	X	.647	.647	0	%100
450	M780	Z	1.121	1.121	0	%100
451	M781	X	.784	.784	0	%100
452	M781	Z	1.359	1.359	0	%100
453	M782	X	.671	.671	0	%100
454	M782	Z	1.163	1.163	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	4.685	4.685	0	%100
458	M419A	Z	8.115	8.115	0	%100

**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	1.131	1.131	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	15.765	15.765	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100



**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
8	M75B	Z	12.099	12.099	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	8.242	8.242	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	9.876	9.876	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	9.68	9.68	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	3.11	3.11	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	2.884	2.884	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	2.623	2.623	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	3.11	3.11	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	2.884	2.884	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	2.623	2.623	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	8.45	8.45	0	%100
29	M74	X	0	0	0	%100
30	M74	Z	8.45	8.45	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	12.099	12.099	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	12.099	12.099	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	.000979	.000979	0	%100
39	M79	X	0	0	0	%100
40	M79	Z	.000979	.000979	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	12.438	12.438	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	11.537	11.537	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	10.493	10.493	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	12.438	12.438	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	11.537	11.537	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	10.493	10.493	0	%100
53	M122	X	0	0	0	%100
54	M122	Z	15.765	15.765	0	%100
55	M123	X	0	0	0	%100
56	M123	Z	1.131	1.131	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	12.099	12.099	0	%100
59	M125	X	0	0	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	8.242	8.242	0	%100
63	M127	X	0	0	0	%100
64	M127	Z	9.68	9.68	0	%100



**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
65	M128	X	0	0	0	%100
66	M128	Z	9.876	9.876	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	3.11	3.11	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	2.884	2.884	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	2.623	2.623	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	3.11	3.11	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	2.884	2.884	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	2.623	2.623	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	12.495	12.495	0	%100
81	M283	X	0	0	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	0	0	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	0	0	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	0	0	0	%100
88	M286	Z	1.21	1.21	0	%100
89	M287	X	0	0	0	%100
90	M287	Z	1.136	1.136	0	%100
91	M288	X	0	0	0	%100
92	M288	Z	1.184	1.184	0	%100
93	M289	X	0	0	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	0	0	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	0	0	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	0	0	0	%100
100	M292	Z	.113	.113	0	%100
101	M293	X	0	0	0	%100
102	M293	Z	.106	.106	0	%100
103	M294	X	0	0	0	%100
104	M294	Z	.113	.113	0	%100
105	M295	X	0	0	0	%100
106	M295	Z	2.716	2.716	0	%100
107	M296	X	0	0	0	%100
108	M296	Z	1.504	1.504	0	%100
109	M297	X	0	0	0	%100
110	M297	Z	1.369	1.369	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	2.627	2.627	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	1.216	1.216	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	6.478	6.478	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	1.09	1.09	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	1.817	1.817	0	%100
121	M303	X	0	0	0	%100



**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
122	M303	Z	.944	.944	0 %100
123	M304	X	0	0	0 %100
124	M304	Z	5.654	5.654	0 %100
125	M305	X	0	0	0 %100
126	M305	Z	.799	.799	0 %100
127	M306	X	0	0	0 %100
128	M306	Z	1.687	1.687	0 %100
129	M307A	X	0	0	0 %100
130	M307A	Z	.653	.653	0 %100
131	M308A	X	0	0	0 %100
132	M308A	Z	1.901	1.901	0 %100
133	M310A	X	0	0	0 %100
134	M310A	Z	1.796	1.796	0 %100
135	M313A	X	0	0	0 %100
136	M313A	Z	0	0	0 %100
137	M314A	X	0	0	0 %100
138	M314A	Z	0	0	0 %100
139	M315A	X	0	0	0 %100
140	M315A	Z	0	0	0 %100
141	M316A	X	0	0	0 %100
142	M316A	Z	0	0	0 %100
143	M317A	X	0	0	0 %100
144	M317A	Z	0	0	0 %100
145	M318A	X	0	0	0 %100
146	M318A	Z	0	0	0 %100
147	M319A	X	0	0	0 %100
148	M319A	Z	1.23	1.23	0 %100
149	M320A	X	0	0	0 %100
150	M320A	Z	2.057	2.057	0 %100
151	M321A	X	0	0	0 %100
152	M321A	Z	1.288	1.288	0 %100
153	M322A	X	0	0	0 %100
154	M322A	Z	2.057	2.057	0 %100
155	M323	X	0	0	0 %100
156	M323	Z	0	0	0 %100
157	M324	X	0	0	0 %100
158	M324	Z	0	0	0 %100
159	M329	X	0	0	0 %100
160	M329	Z	1.188	1.188	0 %100
161	M330	X	0	0	0 %100
162	M330	Z	0	0	0 %100
163	M331	X	0	0	0 %100
164	M331	Z	0	0	0 %100
165	M332	X	0	0	0 %100
166	M332	Z	.113	.113	0 %100
167	M332A	X	0	0	0 %100
168	M332A	Z	0	0	0 %100
169	M333	X	0	0	0 %100
170	M333	Z	0	0	0 %100
171	M334	X	0	0	0 %100
172	M334	Z	.111	.111	0 %100
173	M335	X	0	0	0 %100
174	M335	Z	1.183	1.183	0 %100
175	M342	X	0	0	0 %100
176	M342	Z	.58	.58	0 %100
177	M343	X	0	0	0 %100
178	M343	Z	.292	.292	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
179	M346	X	0	0	0	%100
180	M346	Z	2.064	2.064	0	%100
181	M347	X	0	0	0	%100
182	M347	Z	2.064	2.064	0	%100
183	M348	X	0	0	0	%100
184	M348	Z	6.564	6.564	0	%100
185	M349	X	0	0	0	%100
186	M349	Z	6.564	6.564	0	%100
187	M350	X	0	0	0	%100
188	M350	Z	6.564	6.564	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	6.564	6.564	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	6.564	6.564	0	%100
193	M353	X	0	0	0	%100
194	M353	Z	2.064	2.064	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	2.064	2.064	0	%100
197	M355	X	0	0	0	%100
198	M355	Z	6.564	6.564	0	%100
199	M356	X	0	0	0	%100
200	M356	Z	6.564	6.564	0	%100
201	M357	X	0	0	0	%100
202	M357	Z	6.564	6.564	0	%100
203	M358	X	0	0	0	%100
204	M358	Z	6.564	6.564	0	%100
205	M359	X	0	0	0	%100
206	M359	Z	6.564	6.564	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	8.257	8.257	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	8.257	8.257	0	%100
211	M362	X	0	0	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	0	0	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	0	0	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	0	0	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	0	0	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	0	0	0	%100
222	MP1A	Z	12.495	12.495	0	%100
223	MP2A	X	0	0	0	%100
224	MP2A	Z	12.495	12.495	0	%100
225	MP4A	X	0	0	0	%100
226	MP4A	Z	12.495	12.495	0	%100
227	MP5A	X	0	0	0	%100
228	MP5A	Z	12.495	12.495	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	12.495	12.495	0	%100
231	MP1C	X	0	0	0	%100
232	MP1C	Z	12.495	12.495	0	%100
233	MP2C	X	0	0	0	%100
234	MP2C	Z	12.495	12.495	0	%100
235	MP3C	X	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
236	MP3C	Z	12.495	12.495	0 %100
237	MP4C	X	0	0	0 %100
238	MP4C	Z	12.495	12.495	0 %100
239	M357_1	X	0	0	0 %100
240	M357_1	Z	3.124	3.124	0 %100
241	MP1B	X	0	0	0 %100
242	MP1B	Z	12.495	12.495	0 %100
243	MP2B	X	0	0	0 %100
244	MP2B	Z	12.495	12.495	0 %100
245	MP3B	X	0	0	0 %100
246	MP3B	Z	12.495	12.495	0 %100
247	MP4B	X	0	0	0 %100
248	MP4B	Z	12.495	12.495	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	3.124	3.124	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	3.063	3.063	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	3.063	3.063	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	12.251	12.251	0 %100
257	MP3A	X	0	0	0 %100
258	MP3A	Z	12.495	12.495	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	1.664	1.664	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	1.63	1.63	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	1.63	1.63	0 %100
265	M662	X	0	0	0 %100
266	M662	Z	1.553	1.553	0 %100
267	M663	X	0	0	0 %100
268	M663	Z	1.506	1.506	0 %100
269	M664	X	0	0	0 %100
270	M664	Z	1.518	1.518	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	4.281	4.281	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	3.873	3.873	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	3.949	3.949	0 %100
277	M668	X	0	0	0 %100
278	M668	Z	4.333	4.333	0 %100
279	M669	X	0	0	0 %100
280	M669	Z	3.92	3.92	0 %100
281	M670	X	0	0	0 %100
282	M670	Z	3.991	3.991	0 %100
283	M671	X	0	0	0 %100
284	M671	Z	4.794	4.794	0 %100
285	M672	X	0	0	0 %100
286	M672	Z	3.635	3.635	0 %100
287	M673	X	0	0	0 %100
288	M673	Z	4.612	4.612	0 %100
289	M674	X	0	0	0 %100
290	M674	Z	4.607	4.607	0 %100
291	M675	X	0	0	0 %100
292	M675	Z	4.42	4.42	0 %100





**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
293	M676	X	0	0	0	%100
294	M676	Z	4.41	4.41	0	%100
295	M677	X	0	0	0	%100
296	M677	Z	4.231	4.231	0	%100
297	M678	X	0	0	0	%100
298	M678	Z	4.846	4.846	0	%100
299	M679	X	0	0	0	%100
300	M679	Z	4.052	4.052	0	%100
301	M680	X	0	0	0	%100
302	M680	Z	4.023	4.023	0	%100
303	M681	X	0	0	0	%100
304	M681	Z	3.863	3.863	0	%100
305	M682	X	0	0	0	%100
306	M682	Z	2.626	2.626	0	%100
307	M683	X	0	0	0	%100
308	M683	Z	3.696	3.696	0	%100
309	M684	X	0	0	0	%100
310	M684	Z	3.749	3.749	0	%100
311	M685	X	0	0	0	%100
312	M685	Z	3.708	3.708	0	%100
313	M686	X	0	0	0	%100
314	M686	Z	1.239	1.239	0	%100
315	M687	X	0	0	0	%100
316	M687	Z	1.234	1.234	0	%100
317	M688	X	0	0	0	%100
318	M688	Z	4.209	4.209	0	%100
319	M689	X	0	0	0	%100
320	M689	Z	4.165	4.165	0	%100
321	M690	X	0	0	0	%100
322	M690	Z	4.21	4.21	0	%100
323	M691	X	0	0	0	%100
324	M691	Z	4.165	4.165	0	%100
325	M692	X	0	0	0	%100
326	M692	Z	4.882	4.882	0	%100
327	M693	X	0	0	0	%100
328	M693	Z	3.409	3.409	0	%100
329	M694	X	0	0	0	%100
330	M694	Z	4.865	4.865	0	%100
331	M695	X	0	0	0	%100
332	M695	Z	3.409	3.409	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	1.652	1.652	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	1.645	1.645	0	%100
337	M702	X	0	0	0	%100
338	M702	Z	1.519	1.519	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	1.63	1.63	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	3.995	3.995	0	%100
343	M705	X	0	0	0	%100
344	M705	Z	4.021	4.021	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	1.63	1.63	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	3.957	3.957	0	%100
349	M708	X	0	0	0	%100



**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
350	M708	Z	4.001	4.001	0 %100
351	M709	X	0	0	0 %100
352	M709	Z	1.518	1.518	0 %100
353	M710	X	0	0	0 %100
354	M710	Z	3.547	3.547	0 %100
355	M711	X	0	0	0 %100
356	M711	Z	3.443	3.443	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	1.664	1.664	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	1.63	1.63	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	1.63	1.63	0 %100
363	M733	X	0	0	0 %100
364	M733	Z	1.553	1.553	0 %100
365	M734	X	0	0	0 %100
366	M734	Z	1.506	1.506	0 %100
367	M735	X	0	0	0 %100
368	M735	Z	1.518	1.518	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	4.281	4.281	0 %100
371	M737	X	0	0	0 %100
372	M737	Z	3.873	3.873	0 %100
373	M738	X	0	0	0 %100
374	M738	Z	3.949	3.949	0 %100
375	M739	X	0	0	0 %100
376	M739	Z	4.333	4.333	0 %100
377	M740	X	0	0	0 %100
378	M740	Z	3.92	3.92	0 %100
379	M741	X	0	0	0 %100
380	M741	Z	3.991	3.991	0 %100
381	M742	X	0	0	0 %100
382	M742	Z	4.794	4.794	0 %100
383	M743	X	0	0	0 %100
384	M743	Z	3.635	3.635	0 %100
385	M744	X	0	0	0 %100
386	M744	Z	4.612	4.612	0 %100
387	M745	X	0	0	0 %100
388	M745	Z	4.607	4.607	0 %100
389	M746	X	0	0	0 %100
390	M746	Z	4.42	4.42	0 %100
391	M747	X	0	0	0 %100
392	M747	Z	4.41	4.41	0 %100
393	M748	X	0	0	0 %100
394	M748	Z	4.231	4.231	0 %100
395	M749	X	0	0	0 %100
396	M749	Z	2.907	2.907	0 %100
397	M750	X	0	0	0 %100
398	M750	Z	4.052	4.052	0 %100
399	M751	X	0	0	0 %100
400	M751	Z	4.023	4.023	0 %100
401	M752	X	0	0	0 %100
402	M752	Z	3.863	3.863	0 %100
403	M753	X	0	0	0 %100
404	M753	Z	2.626	2.626	0 %100
405	M754	X	0	0	0 %100
406	M754	Z	3.696	3.696	0 %100

**Member Distributed Loads (BLC 47 : Structure Wo (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
407	M755	X	0	0	0	%100
408	M755	Z	3.749	3.749	0	%100
409	M756	X	0	0	0	%100
410	M756	Z	3.708	3.708	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	1.239	1.239	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	1.234	1.234	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	4.209	4.209	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	4.165	4.165	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	4.21	4.21	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	4.165	4.165	0	%100
423	M763	X	0	0	0	%100
424	M763	Z	4.882	4.882	0	%100
425	M764	X	0	0	0	%100
426	M764	Z	3.409	3.409	0	%100
427	M765	X	0	0	0	%100
428	M765	Z	4.865	4.865	0	%100
429	M766	X	0	0	0	%100
430	M766	Z	3.409	3.409	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	1.652	1.652	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	1.645	1.645	0	%100
435	M773	X	0	0	0	%100
436	M773	Z	1.519	1.519	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	1.63	1.63	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	3.995	3.995	0	%100
441	M776	X	0	0	0	%100
442	M776	Z	4.021	4.021	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	1.63	1.63	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	3.957	3.957	0	%100
447	M779	X	0	0	0	%100
448	M779	Z	4.001	4.001	0	%100
449	M780	X	0	0	0	%100
450	M780	Z	1.518	1.518	0	%100
451	M781	X	0	0	0	%100
452	M781	Z	3.547	3.547	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	3.443	3.443	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	3.124	3.124	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	3.124	3.124	0	%100

**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg))**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
1	M45A	X	-566	-566	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
2	M45A	Z	.981	.981	0	%100
3	M68	X	-7.883	-7.883	0	%100
4	M68	Z	13.654	13.654	0	%100
5	M74B	X	-2.017	-2.017	0	%100
6	M74B	Z	3.493	3.493	0	%100
7	M75B	X	-8.066	-8.066	0	%100
8	M75B	Z	13.971	13.971	0	%100
9	M54	X	-1.374	-1.374	0	%100
10	M54	Z	2.379	2.379	0	%100
11	M66	X	-1.679	-1.679	0	%100
12	M66	Z	2.908	2.908	0	%100
13	M74C	X	-1.581	-1.581	0	%100
14	M74C	Z	2.738	2.738	0	%100
15	M31	X	-4.664	-4.664	0	%100
16	M31	Z	8.079	8.079	0	%100
17	M33	X	-4.326	-4.326	0	%100
18	M33	Z	7.493	7.493	0	%100
19	M34A	X	-3.935	-3.935	0	%100
20	M34A	Z	6.815	6.815	0	%100
21	M60	X	-4.664	-4.664	0	%100
22	M60	Z	8.079	8.079	0	%100
23	M61	X	-4.326	-4.326	0	%100
24	M61	Z	7.493	7.493	0	%100
25	M62	X	-3.935	-3.935	0	%100
26	M62	Z	6.815	6.815	0	%100
27	M73	X	-7.883	-7.883	0	%100
28	M73	Z	13.654	13.654	0	%100
29	M74	X	-.566	-.566	0	%100
30	M74	Z	.981	.981	0	%100
31	M75	X	-8.066	-8.066	0	%100
32	M75	Z	13.971	13.971	0	%100
33	M76	X	-2.017	-2.017	0	%100
34	M76	Z	3.493	3.493	0	%100
35	M77	X	-1.374	-1.374	0	%100
36	M77	Z	2.379	2.379	0	%100
37	M78	X	-1.581	-1.581	0	%100
38	M78	Z	2.738	2.738	0	%100
39	M79	X	-1.679	-1.679	0	%100
40	M79	Z	2.908	2.908	0	%100
41	M80	X	-4.664	-4.664	0	%100
42	M80	Z	8.079	8.079	0	%100
43	M81	X	-4.326	-4.326	0	%100
44	M81	Z	7.493	7.493	0	%100
45	M82	X	-3.935	-3.935	0	%100
46	M82	Z	6.815	6.815	0	%100
47	M83	X	-4.664	-4.664	0	%100
48	M83	Z	8.079	8.079	0	%100
49	M84	X	-4.326	-4.326	0	%100
50	M84	Z	7.493	7.493	0	%100
51	M85	X	-3.935	-3.935	0	%100
52	M85	Z	6.815	6.815	0	%100
53	M122	X	-4.224	-4.224	0	%100
54	M122	Z	7.316	7.316	0	%100
55	M123	X	-4.224	-4.224	0	%100
56	M123	Z	7.316	7.316	0	%100
57	M124	X	-2.016	-2.016	0	%100
58	M124	Z	3.493	3.493	0	%100



Company : Maser Consulting  
Designer : JET  
Job Number :  
Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
59	M125	X	-2.016	-2.016	0 %100
60	M125	Z	3.493	3.493	0 %100
61	M126	X	-5.495	-5.495	0 %100
62	M126	Z	9.517	9.517	0 %100
63	M127	X	-6.518	-6.518	0 %100
64	M127	Z	11.29	11.29	0 %100
65	M128	X	-6.518	-6.518	0 %100
66	M128	Z	11.29	11.29	0 %100
67	M129	X	0	0	0 %100
68	M129	Z	0	0	0 %100
69	M130	X	0	0	0 %100
70	M130	Z	0	0	0 %100
71	M131	X	0	0	0 %100
72	M131	Z	0	0	0 %100
73	M132	X	0	0	0 %100
74	M132	Z	0	0	0 %100
75	M133	X	0	0	0 %100
76	M133	Z	0	0	0 %100
77	M134	X	0	0	0 %100
78	M134	Z	0	0	0 %100
79	M182	X	-4.685	-4.685	0 %100
80	M182	Z	8.115	8.115	0 %100
81	M283	X	-.277	-.277	0 %100
82	M283	Z	.48	.48	0 %100
83	M284	X	-.272	-.272	0 %100
84	M284	Z	.47	.47	0 %100
85	M285	X	-.272	-.272	0 %100
86	M285	Z	.47	.47	0 %100
87	M286	X	-.662	-.662	0 %100
88	M286	Z	1.147	1.147	0 %100
89	M287	X	-.63	-.63	0 %100
90	M287	Z	1.09	1.09	0 %100
91	M288	X	-.648	-.648	0 %100
92	M288	Z	1.122	1.122	0 %100
93	M289	X	-.713	-.713	0 %100
94	M289	Z	1.236	1.236	0 %100
95	M290	X	-.645	-.645	0 %100
96	M290	Z	1.118	1.118	0 %100
97	M291	X	-.658	-.658	0 %100
98	M291	Z	1.14	1.14	0 %100
99	M292	X	-.76	-.76	0 %100
100	M292	Z	1.316	1.316	0 %100
101	M293	X	-.689	-.689	0 %100
102	M293	Z	1.193	1.193	0 %100
103	M294	X	-.703	-.703	0 %100
104	M294	Z	1.218	1.218	0 %100
105	M295	X	-1.704	-1.704	0 %100
106	M295	Z	2.952	2.952	0 %100
107	M296	X	-1.107	-1.107	0 %100
108	M296	Z	1.918	1.918	0 %100
109	M297	X	-1.225	-1.225	0 %100
110	M297	Z	2.122	2.122	0 %100
111	M298	X	-1.643	-1.643	0 %100
112	M298	Z	2.846	2.846	0 %100
113	M299	X	-1.142	-1.142	0 %100
114	M299	Z	1.978	1.978	0 %100
115	M300	X	-2.667	-2.667	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
116	M300	Z	4.62	4.62	0 %100
117	M301	X	-1.068	-1.068	0 %100
118	M301	Z	1.851	1.851	0 %100
119	M302	X	-1.435	-1.435	0 %100
120	M302	Z	2.486	2.486	0 %100
121	M303	X	-.99	-.99	0 %100
122	M303	Z	1.714	1.714	0 %100
123	M304	X	-2.338	-2.338	0 %100
124	M304	Z	4.05	4.05	0 %100
125	M305	X	-.91	-.91	0 %100
126	M305	Z	1.576	1.576	0 %100
127	M306	X	-1.3	-1.3	0 %100
128	M306	Z	2.251	2.251	0 %100
129	M307A	X	-.834	-.834	0 %100
130	M307A	Z	1.444	1.444	0 %100
131	M308A	X	-1.258	-1.258	0 %100
132	M308A	Z	2.18	2.18	0 %100
133	M310A	X	-1.217	-1.217	0 %100
134	M310A	Z	2.107	2.107	0 %100
135	M313A	X	-.207	-.207	0 %100
136	M313A	Z	.358	.358	0 %100
137	M314A	X	-.206	-.206	0 %100
138	M314A	Z	.356	.356	0 %100
139	M315A	X	-.701	-.701	0 %100
140	M315A	Z	1.215	1.215	0 %100
141	M316A	X	-.694	-.694	0 %100
142	M316A	Z	1.202	1.202	0 %100
143	M317A	X	-.702	-.702	0 %100
144	M317A	Z	1.215	1.215	0 %100
145	M318A	X	-.694	-.694	0 %100
146	M318A	Z	1.202	1.202	0 %100
147	M319A	X	-1.224	-1.224	0 %100
148	M319A	Z	2.12	2.12	0 %100
149	M320A	X	-1.677	-1.677	0 %100
150	M320A	Z	2.905	2.905	0 %100
151	M321A	X	-1.24	-1.24	0 %100
152	M321A	Z	2.148	2.148	0 %100
153	M322A	X	-1.677	-1.677	0 %100
154	M322A	Z	2.905	2.905	0 %100
155	M323	X	-.275	-.275	0 %100
156	M323	Z	.477	.477	0 %100
157	M324	X	-.274	-.274	0 %100
158	M324	Z	.475	.475	0 %100
159	M329	X	-.649	-.649	0 %100
160	M329	Z	1.124	1.124	0 %100
161	M330	X	-.272	-.272	0 %100
162	M330	Z	.47	.47	0 %100
163	M331	X	-.666	-.666	0 %100
164	M331	Z	1.153	1.153	0 %100
165	M332	X	-.708	-.708	0 %100
166	M332	Z	1.226	1.226	0 %100
167	M332A	X	-.272	-.272	0 %100
168	M332A	Z	.47	.47	0 %100
169	M333	X	-.659	-.659	0 %100
170	M333	Z	1.142	1.142	0 %100
171	M334	X	-.704	-.704	0 %100
172	M334	Z	1.219	1.219	0 %100



**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
173	M335	X	-.647	-.647	0 %100
174	M335	Z	1.121	1.121	0 %100
175	M342	X	-.784	-.784	0 %100
176	M342	Z	1.359	1.359	0 %100
177	M343	X	-.671	-.671	0 %100
178	M343	Z	1.163	1.163	0 %100
179	M346	X	-3.096	-3.096	0 %100
180	M346	Z	5.363	5.363	0 %100
181	M347	X	-3.096	-3.096	0 %100
182	M347	Z	5.363	5.363	0 %100
183	M348	X	-1.094	-1.094	0 %100
184	M348	Z	1.895	1.895	0 %100
185	M349	X	-1.094	-1.094	0 %100
186	M349	Z	1.895	1.895	0 %100
187	M350	X	-1.094	-1.094	0 %100
188	M350	Z	1.895	1.895	0 %100
189	M351	X	-1.094	-1.094	0 %100
190	M351	Z	1.895	1.895	0 %100
191	M352	X	-1.094	-1.094	0 %100
192	M352	Z	1.895	1.895	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	0	0	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	0	0	0 %100
197	M355	X	-4.376	-4.376	0 %100
198	M355	Z	7.58	7.58	0 %100
199	M356	X	-4.376	-4.376	0 %100
200	M356	Z	7.58	7.58	0 %100
201	M357	X	-4.376	-4.376	0 %100
202	M357	Z	7.58	7.58	0 %100
203	M358	X	-4.376	-4.376	0 %100
204	M358	Z	7.58	7.58	0 %100
205	M359	X	-4.376	-4.376	0 %100
206	M359	Z	7.58	7.58	0 %100
207	M360	X	-3.096	-3.096	0 %100
208	M360	Z	5.363	5.363	0 %100
209	M361	X	-3.096	-3.096	0 %100
210	M361	Z	5.363	5.363	0 %100
211	M362	X	-1.094	-1.094	0 %100
212	M362	Z	1.895	1.895	0 %100
213	M363	X	-1.094	-1.094	0 %100
214	M363	Z	1.895	1.895	0 %100
215	M364	X	-1.094	-1.094	0 %100
216	M364	Z	1.895	1.895	0 %100
217	M365	X	-1.094	-1.094	0 %100
218	M365	Z	1.895	1.895	0 %100
219	M366	X	-1.094	-1.094	0 %100
220	M366	Z	1.895	1.895	0 %100
221	MP1A	X	-6.247	-6.247	0 %100
222	MP1A	Z	10.821	10.821	0 %100
223	MP2A	X	-6.247	-6.247	0 %100
224	MP2A	Z	10.821	10.821	0 %100
225	MP4A	X	-6.247	-6.247	0 %100
226	MP4A	Z	10.821	10.821	0 %100
227	MP5A	X	-6.247	-6.247	0 %100
228	MP5A	Z	10.821	10.821	0 %100
229	M343A	X	-4.685	-4.685	0 %100



**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
230	M343A	Z	8.115	8.115	0 %100
231	MP1C	X	-6.247	-6.247	0 %100
232	MP1C	Z	10.821	10.821	0 %100
233	MP2C	X	-6.247	-6.247	0 %100
234	MP2C	Z	10.821	10.821	0 %100
235	MP3C	X	-6.247	-6.247	0 %100
236	MP3C	Z	10.821	10.821	0 %100
237	MP4C	X	-6.247	-6.247	0 %100
238	MP4C	Z	10.821	10.821	0 %100
239	M357_1	X	-4.685	-4.685	0 %100
240	M357_1	Z	8.115	8.115	0 %100
241	MP1B	X	-6.247	-6.247	0 %100
242	MP1B	Z	10.821	10.821	0 %100
243	MP2B	X	-6.247	-6.247	0 %100
244	MP2B	Z	10.821	10.821	0 %100
245	MP3B	X	-6.247	-6.247	0 %100
246	MP3B	Z	10.821	10.821	0 %100
247	MP4B	X	-6.247	-6.247	0 %100
248	MP4B	Z	10.821	10.821	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	-4.594	-4.594	0 %100
252	M382	Z	7.958	7.958	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	-4.594	-4.594	0 %100
256	M396	Z	7.957	7.957	0 %100
257	MP3A	X	-6.247	-6.247	0 %100
258	MP3A	Z	10.821	10.821	0 %100
259	M659	X	-.277	-.277	0 %100
260	M659	Z	.48	.48	0 %100
261	M660	X	-.272	-.272	0 %100
262	M660	Z	.47	.47	0 %100
263	M661	X	-.272	-.272	0 %100
264	M661	Z	.47	.47	0 %100
265	M662	X	-.662	-.662	0 %100
266	M662	Z	1.147	1.147	0 %100
267	M663	X	-.63	-.63	0 %100
268	M663	Z	1.09	1.09	0 %100
269	M664	X	-.648	-.648	0 %100
270	M664	Z	1.122	1.122	0 %100
271	M665	X	-.713	-.713	0 %100
272	M665	Z	1.236	1.236	0 %100
273	M666	X	-.645	-.645	0 %100
274	M666	Z	1.118	1.118	0 %100
275	M667	X	-.658	-.658	0 %100
276	M667	Z	1.14	1.14	0 %100
277	M668	X	-.76	-.76	0 %100
278	M668	Z	1.316	1.316	0 %100
279	M669	X	-.689	-.689	0 %100
280	M669	Z	1.193	1.193	0 %100
281	M670	X	-.703	-.703	0 %100
282	M670	Z	1.218	1.218	0 %100
283	M671	X	-1.704	-1.704	0 %100
284	M671	Z	2.952	2.952	0 %100
285	M672	X	-1.107	-1.107	0 %100
286	M672	Z	1.918	1.918	0 %100





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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
287	M673	X	-1.225	-1.225	0 %100
288	M673	Z	2.122	2.122	0 %100
289	M674	X	-1.643	-1.643	0 %100
290	M674	Z	2.846	2.846	0 %100
291	M675	X	-1.142	-1.142	0 %100
292	M675	Z	1.978	1.978	0 %100
293	M676	X	-1.545	-1.545	0 %100
294	M676	Z	2.676	2.676	0 %100
295	M677	X	-1.068	-1.068	0 %100
296	M677	Z	1.851	1.851	0 %100
297	M678	X	-2.1	-2.1	0 %100
298	M678	Z	3.637	3.637	0 %100
299	M679	X	-.99	-.99	0 %100
300	M679	Z	1.714	1.714	0 %100
301	M680	X	-1.377	-1.377	0 %100
302	M680	Z	2.385	2.385	0 %100
303	M681	X	-.91	-.91	0 %100
304	M681	Z	1.576	1.576	0 %100
305	M682	X	-1.937	-1.937	0 %100
306	M682	Z	3.356	3.356	0 %100
307	M683	X	-.834	-.834	0 %100
308	M683	Z	1.444	1.444	0 %100
309	M684	X	-1.258	-1.258	0 %100
310	M684	Z	2.18	2.18	0 %100
311	M685	X	-1.217	-1.217	0 %100
312	M685	Z	2.107	2.107	0 %100
313	M686	X	-.207	-.207	0 %100
314	M686	Z	.358	.358	0 %100
315	M687	X	-.206	-.206	0 %100
316	M687	Z	.356	.356	0 %100
317	M688	X	-.701	-.701	0 %100
318	M688	Z	1.215	1.215	0 %100
319	M689	X	-.694	-.694	0 %100
320	M689	Z	1.202	1.202	0 %100
321	M690	X	-.702	-.702	0 %100
322	M690	Z	1.215	1.215	0 %100
323	M691	X	-.694	-.694	0 %100
324	M691	Z	1.202	1.202	0 %100
325	M692	X	-1.224	-1.224	0 %100
326	M692	Z	2.12	2.12	0 %100
327	M693	X	-2.397	-2.397	0 %100
328	M693	Z	4.152	4.152	0 %100
329	M694	X	-1.24	-1.24	0 %100
330	M694	Z	2.148	2.148	0 %100
331	M695	X	-2.397	-2.397	0 %100
332	M695	Z	4.152	4.152	0 %100
333	M696	X	-.275	-.275	0 %100
334	M696	Z	.477	.477	0 %100
335	M697	X	-.274	-.274	0 %100
336	M697	Z	.475	.475	0 %100
337	M702	X	-.649	-.649	0 %100
338	M702	Z	1.124	1.124	0 %100
339	M703	X	-.272	-.272	0 %100
340	M703	Z	.47	.47	0 %100
341	M704	X	-.666	-.666	0 %100
342	M704	Z	1.153	1.153	0 %100
343	M705	X	-.708	-.708	0 %100



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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
344	M705	Z	1.226	1.226	0 %100
345	M706	X	-0.272	-0.272	0 %100
346	M706	Z	.47	.47	0 %100
347	M707	X	-0.659	-0.659	0 %100
348	M707	Z	1.142	1.142	0 %100
349	M708	X	-0.704	-0.704	0 %100
350	M708	Z	1.219	1.219	0 %100
351	M709	X	-0.647	-0.647	0 %100
352	M709	Z	1.121	1.121	0 %100
353	M710	X	-0.784	-0.784	0 %100
354	M710	Z	1.359	1.359	0 %100
355	M711	X	-0.671	-0.671	0 %100
356	M711	Z	1.163	1.163	0 %100
357	M730	X	-1.109	-1.109	0 %100
358	M730	Z	1.922	1.922	0 %100
359	M731	X	-1.086	-1.086	0 %100
360	M731	Z	1.882	1.882	0 %100
361	M732	X	-1.086	-1.086	0 %100
362	M732	Z	1.882	1.882	0 %100
363	M733	X	-0.834	-0.834	0 %100
364	M733	Z	1.445	1.445	0 %100
365	M734	X	-0.815	-0.815	0 %100
366	M734	Z	1.411	1.411	0 %100
367	M735	X	-0.815	-0.815	0 %100
368	M735	Z	1.411	1.411	0 %100
369	M736	X	-2.854	-2.854	0 %100
370	M736	Z	4.943	4.943	0 %100
371	M737	X	-2.582	-2.582	0 %100
372	M737	Z	4.472	4.472	0 %100
373	M738	X	-2.633	-2.633	0 %100
374	M738	Z	4.56	4.56	0 %100
375	M739	X	-2.87	-2.87	0 %100
376	M739	Z	4.97	4.97	0 %100
377	M740	X	-2.595	-2.595	0 %100
378	M740	Z	4.495	4.495	0 %100
379	M741	X	-2.642	-2.642	0 %100
380	M741	Z	4.576	4.576	0 %100
381	M742	X	-2.743	-2.743	0 %100
382	M742	Z	4.752	4.752	0 %100
383	M743	X	-2.173	-2.173	0 %100
384	M743	Z	3.764	3.764	0 %100
385	M744	X	-2.847	-2.847	0 %100
386	M744	Z	4.931	4.931	0 %100
387	M745	X	-2.634	-2.634	0 %100
388	M745	Z	4.562	4.562	0 %100
389	M746	X	-2.744	-2.744	0 %100
390	M746	Z	4.753	4.753	0 %100
391	M747	X	-2.535	-2.535	0 %100
392	M747	Z	4.391	4.391	0 %100
393	M748	X	-2.639	-2.639	0 %100
394	M748	Z	4.571	4.571	0 %100
395	M749	X	-1.131	-1.131	0 %100
396	M749	Z	1.958	1.958	0 %100
397	M750	X	-2.544	-2.544	0 %100
398	M750	Z	4.406	4.406	0 %100
399	M751	X	-2.329	-2.329	0 %100
400	M751	Z	4.034	4.034	0 %100



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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
401	M752	X	-2.442	-2.442	0	%100
402	M752	Z	4.23	4.23	0	%100
403	M753	X	-1.001	-1.001	0	%100
404	M753	Z	1.733	1.733	0	%100
405	M754	X	-2.355	-2.355	0	%100
406	M754	Z	4.08	4.08	0	%100
407	M755	X	-2.183	-2.183	0	%100
408	M755	Z	3.781	3.781	0	%100
409	M756	X	-2.173	-2.173	0	%100
410	M756	Z	3.764	3.764	0	%100
411	M757	X	-0.826	-0.826	0	%100
412	M757	Z	1.431	1.431	0	%100
413	M758	X	-0.822	-0.822	0	%100
414	M758	Z	1.424	1.424	0	%100
415	M759	X	-2.806	-2.806	0	%100
416	M759	Z	4.86	4.86	0	%100
417	M760	X	-2.777	-2.777	0	%100
418	M760	Z	4.809	4.809	0	%100
419	M761	X	-2.807	-2.807	0	%100
420	M761	Z	4.861	4.861	0	%100
421	M762	X	-2.777	-2.777	0	%100
422	M762	Z	4.809	4.809	0	%100
423	M763	X	-3.05	-3.05	0	%100
424	M763	Z	5.282	5.282	0	%100
425	M764	X	-1.358	-1.358	0	%100
426	M764	Z	2.352	2.352	0	%100
427	M765	X	-3.028	-3.028	0	%100
428	M765	Z	5.245	5.245	0	%100
429	M766	X	-1.358	-1.358	0	%100
430	M766	Z	2.352	2.352	0	%100
431	M767	X	-1.102	-1.102	0	%100
432	M767	Z	1.908	1.908	0	%100
433	M768	X	-1.097	-1.097	0	%100
434	M768	Z	1.899	1.899	0	%100
435	M773	X	-0.815	-0.815	0	%100
436	M773	Z	1.411	1.411	0	%100
437	M774	X	-1.086	-1.086	0	%100
438	M774	Z	1.882	1.882	0	%100
439	M775	X	-2.664	-2.664	0	%100
440	M775	Z	4.613	4.613	0	%100
441	M776	X	-2.662	-2.662	0	%100
442	M776	Z	4.611	4.611	0	%100
443	M777	X	-1.086	-1.086	0	%100
444	M777	Z	1.882	1.882	0	%100
445	M778	X	-2.638	-2.638	0	%100
446	M778	Z	4.569	4.569	0	%100
447	M779	X	-2.649	-2.649	0	%100
448	M779	Z	4.588	4.588	0	%100
449	M780	X	-0.815	-0.815	0	%100
450	M780	Z	1.411	1.411	0	%100
451	M781	X	-2.268	-2.268	0	%100
452	M781	Z	3.929	3.929	0	%100
453	M782	X	-2.247	-2.247	0	%100
454	M782	Z	3.892	3.892	0	%100
455	M418	X	-4.685	-4.685	0	%100
456	M418	Z	8.115	8.115	0	%100
457	M419A	X	0	0	0	%100



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**Member Distributed Loads (BLC 48 : Structure Wo (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
458 M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg))**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1 M45A	X	-7.318	-7.318	0	%100
2 M45A	Z	4.225	4.225	0	%100
3 M68	X	-7.318	-7.318	0	%100
4 M68	Z	4.225	4.225	0	%100
5 M74B	X	-10.478	-10.478	0	%100
6 M74B	Z	6.049	6.049	0	%100
7 M75B	X	-10.478	-10.478	0	%100
8 M75B	Z	6.049	6.049	0	%100
9 M54	X	0	0	0	%100
10 M54	Z	0	0	0	%100
11 M66	X	-.000848	-.000848	0	%100
12 M66	Z	.000489	.000489	0	%100
13 M74C	X	-.000848	-.000848	0	%100
14 M74C	Z	.000489	.000489	0	%100
15 M31	X	-10.772	-10.772	0	%100
16 M31	Z	6.219	6.219	0	%100
17 M33	X	-9.991	-9.991	0	%100
18 M33	Z	5.768	5.768	0	%100
19 M34A	X	-9.087	-9.087	0	%100
20 M34A	Z	5.246	5.246	0	%100
21 M60	X	-10.772	-10.772	0	%100
22 M60	Z	6.219	6.219	0	%100
23 M61	X	-9.991	-9.991	0	%100
24 M61	Z	5.768	5.768	0	%100
25 M62	X	-9.087	-9.087	0	%100
26 M62	Z	5.246	5.246	0	%100
27 M73	X	-13.653	-13.653	0	%100
28 M73	Z	7.883	7.883	0	%100
29 M74	X	-.98	-.98	0	%100
30 M74	Z	.566	.566	0	%100
31 M75	X	-10.478	-10.478	0	%100
32 M75	Z	6.049	6.049	0	%100
33 M76	X	0	0	0	%100
34 M76	Z	0	0	0	%100
35 M77	X	-7.138	-7.138	0	%100
36 M77	Z	4.121	4.121	0	%100
37 M78	X	-8.383	-8.383	0	%100
38 M78	Z	4.84	4.84	0	%100
39 M79	X	-8.553	-8.553	0	%100
40 M79	Z	4.938	4.938	0	%100
41 M80	X	-2.693	-2.693	0	%100
42 M80	Z	1.555	1.555	0	%100
43 M81	X	-2.498	-2.498	0	%100
44 M81	Z	1.442	1.442	0	%100
45 M82	X	-2.272	-2.272	0	%100
46 M82	Z	1.312	1.312	0	%100
47 M83	X	-2.693	-2.693	0	%100
48 M83	Z	1.555	1.555	0	%100
49 M84	X	-2.498	-2.498	0	%100
50 M84	Z	1.442	1.442	0	%100
51 M85	X	-2.272	-2.272	0	%100
52 M85	Z	1.312	1.312	0	%100



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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
53	M122	X	-98	-98	0 %100
54	M122	Z	.566	.566	0 %100
55	M123	X	-13.653	-13.653	0 %100
56	M123	Z	7.883	7.883	0 %100
57	M124	X	0	0	0 %100
58	M124	Z	0	0	0 %100
59	M125	X	-10.478	-10.478	0 %100
60	M125	Z	6.049	6.049	0 %100
61	M126	X	-7.138	-7.138	0 %100
62	M126	Z	4.121	4.121	0 %100
63	M127	X	-8.553	-8.553	0 %100
64	M127	Z	4.938	4.938	0 %100
65	M128	X	-8.383	-8.383	0 %100
66	M128	Z	4.84	4.84	0 %100
67	M129	X	-2.693	-2.693	0 %100
68	M129	Z	1.555	1.555	0 %100
69	M130	X	-2.498	-2.498	0 %100
70	M130	Z	1.442	1.442	0 %100
71	M131	X	-2.272	-2.272	0 %100
72	M131	Z	1.312	1.312	0 %100
73	M132	X	-2.693	-2.693	0 %100
74	M132	Z	1.555	1.555	0 %100
75	M133	X	-2.498	-2.498	0 %100
76	M133	Z	1.442	1.442	0 %100
77	M134	X	-2.272	-2.272	0 %100
78	M134	Z	1.312	1.312	0 %100
79	M182	X	-2.705	-2.705	0 %100
80	M182	Z	1.562	1.562	0 %100
81	M283	X	-1.441	-1.441	0 %100
82	M283	Z	.832	.832	0 %100
83	M284	X	-1.411	-1.411	0 %100
84	M284	Z	.815	.815	0 %100
85	M285	X	-1.411	-1.411	0 %100
86	M285	Z	.815	.815	0 %100
87	M286	X	-1.345	-1.345	0 %100
88	M286	Z	.777	.777	0 %100
89	M287	X	-1.304	-1.304	0 %100
90	M287	Z	.753	.753	0 %100
91	M288	X	-1.315	-1.315	0 %100
92	M288	Z	.759	.759	0 %100
93	M289	X	-3.707	-3.707	0 %100
94	M289	Z	2.14	2.14	0 %100
95	M290	X	-3.354	-3.354	0 %100
96	M290	Z	1.936	1.936	0 %100
97	M291	X	-3.42	-3.42	0 %100
98	M291	Z	1.975	1.975	0 %100
99	M292	X	-3.752	-3.752	0 %100
100	M292	Z	2.166	2.166	0 %100
101	M293	X	-3.395	-3.395	0 %100
102	M293	Z	1.96	1.96	0 %100
103	M294	X	-3.457	-3.457	0 %100
104	M294	Z	1.996	1.996	0 %100
105	M295	X	-4.152	-4.152	0 %100
106	M295	Z	2.397	2.397	0 %100
107	M296	X	-3.148	-3.148	0 %100
108	M296	Z	1.818	1.818	0 %100
109	M297	X	-3.994	-3.994	0 %100



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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
110	M297	Z	2.306	2.306	0 %100
111	M298	X	-3.99	-3.99	0 %100
112	M298	Z	2.304	2.304	0 %100
113	M299	X	-3.828	-3.828	0 %100
114	M299	Z	2.21	2.21	0 %100
115	M300	X	-2.638	-2.638	0 %100
116	M300	Z	1.523	1.523	0 %100
117	M301	X	-3.664	-3.664	0 %100
118	M301	Z	2.115	2.115	0 %100
119	M302	X	-4.31	-4.31	0 %100
120	M302	Z	2.488	2.488	0 %100
121	M303	X	-3.509	-3.509	0 %100
122	M303	Z	2.026	2.026	0 %100
123	M304	X	-2.358	-2.358	0 %100
124	M304	Z	1.362	1.362	0 %100
125	M305	X	-3.346	-3.346	0 %100
126	M305	Z	1.932	1.932	0 %100
127	M306	X	-3.832	-3.832	0 %100
128	M306	Z	2.212	2.212	0 %100
129	M307A	X	-3.201	-3.201	0 %100
130	M307A	Z	1.848	1.848	0 %100
131	M308A	X	-3.247	-3.247	0 %100
132	M308A	Z	1.875	1.875	0 %100
133	M310A	X	-3.212	-3.212	0 %100
134	M310A	Z	1.854	1.854	0 %100
135	M313A	X	-1.073	-1.073	0 %100
136	M313A	Z	.62	.62	0 %100
137	M314A	X	-1.068	-1.068	0 %100
138	M314A	Z	.617	.617	0 %100
139	M315A	X	-3.645	-3.645	0 %100
140	M315A	Z	2.104	2.104	0 %100
141	M316A	X	-3.607	-3.607	0 %100
142	M316A	Z	2.082	2.082	0 %100
143	M317A	X	-3.646	-3.646	0 %100
144	M317A	Z	2.105	2.105	0 %100
145	M318A	X	-3.607	-3.607	0 %100
146	M318A	Z	2.082	2.082	0 %100
147	M319A	X	-4.228	-4.228	0 %100
148	M319A	Z	2.441	2.441	0 %100
149	M320A	X	-5.15	-5.15	0 %100
150	M320A	Z	2.973	2.973	0 %100
151	M321A	X	-4.213	-4.213	0 %100
152	M321A	Z	2.432	2.432	0 %100
153	M322A	X	-5.15	-5.15	0 %100
154	M322A	Z	2.973	2.973	0 %100
155	M323	X	-1.431	-1.431	0 %100
156	M323	Z	.826	.826	0 %100
157	M324	X	-1.424	-1.424	0 %100
158	M324	Z	.822	.822	0 %100
159	M329	X	-1.316	-1.316	0 %100
160	M329	Z	.76	.76	0 %100
161	M330	X	-1.411	-1.411	0 %100
162	M330	Z	.815	.815	0 %100
163	M331	X	-3.46	-3.46	0 %100
164	M331	Z	1.998	1.998	0 %100
165	M332	X	-3.483	-3.483	0 %100
166	M332	Z	2.011	2.011	0 %100



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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
167	M332A	X	-1.411	-1.411	0 %100
168	M332A	Z	.815	.815	0 %100
169	M333	X	-3.426	-3.426	0 %100
170	M333	Z	1.978	1.978	0 %100
171	M334	X	-3.465	-3.465	0 %100
172	M334	Z	2.001	2.001	0 %100
173	M335	X	-1.315	-1.315	0 %100
174	M335	Z	.759	.759	0 %100
175	M342	X	-3.072	-3.072	0 %100
176	M342	Z	1.774	1.774	0 %100
177	M343	X	-2.982	-2.982	0 %100
178	M343	Z	1.722	1.722	0 %100
179	M346	X	-7.151	-7.151	0 %100
180	M346	Z	4.129	4.129	0 %100
181	M347	X	-7.151	-7.151	0 %100
182	M347	Z	4.129	4.129	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	0	0	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	0	0	0 %100
187	M350	X	0	0	0 %100
188	M350	Z	0	0	0 %100
189	M351	X	0	0	0 %100
190	M351	Z	0	0	0 %100
191	M352	X	0	0	0 %100
192	M352	Z	0	0	0 %100
193	M353	X	-1.788	-1.788	0 %100
194	M353	Z	1.032	1.032	0 %100
195	M354	X	-1.788	-1.788	0 %100
196	M354	Z	1.032	1.032	0 %100
197	M355	X	-5.685	-5.685	0 %100
198	M355	Z	3.282	3.282	0 %100
199	M356	X	-5.685	-5.685	0 %100
200	M356	Z	3.282	3.282	0 %100
201	M357	X	-5.685	-5.685	0 %100
202	M357	Z	3.282	3.282	0 %100
203	M358	X	-5.685	-5.685	0 %100
204	M358	Z	3.282	3.282	0 %100
205	M359	X	-5.685	-5.685	0 %100
206	M359	Z	3.282	3.282	0 %100
207	M360	X	-1.788	-1.788	0 %100
208	M360	Z	1.032	1.032	0 %100
209	M361	X	-1.788	-1.788	0 %100
210	M361	Z	1.032	1.032	0 %100
211	M362	X	-5.685	-5.685	0 %100
212	M362	Z	3.282	3.282	0 %100
213	M363	X	-5.685	-5.685	0 %100
214	M363	Z	3.282	3.282	0 %100
215	M364	X	-5.685	-5.685	0 %100
216	M364	Z	3.282	3.282	0 %100
217	M365	X	-5.685	-5.685	0 %100
218	M365	Z	3.282	3.282	0 %100
219	M366	X	-5.685	-5.685	0 %100
220	M366	Z	3.282	3.282	0 %100
221	MP1A	X	-10.821	-10.821	0 %100
222	MP1A	Z	6.247	6.247	0 %100
223	MP2A	X	-10.821	-10.821	0 %100



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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
224	MP2A	Z	6.247	6.247	0 %100
225	MP4A	X	-10.821	-10.821	0 %100
226	MP4A	Z	6.247	6.247	0 %100
227	MP5A	X	-10.821	-10.821	0 %100
228	MP5A	Z	6.247	6.247	0 %100
229	M343A	X	-2.705	-2.705	0 %100
230	M343A	Z	1.562	1.562	0 %100
231	MP1C	X	-10.821	-10.821	0 %100
232	MP1C	Z	6.247	6.247	0 %100
233	MP2C	X	-10.821	-10.821	0 %100
234	MP2C	Z	6.247	6.247	0 %100
235	MP3C	X	-10.821	-10.821	0 %100
236	MP3C	Z	6.247	6.247	0 %100
237	MP4C	X	-10.821	-10.821	0 %100
238	MP4C	Z	6.247	6.247	0 %100
239	M357 1	X	-10.821	-10.821	0 %100
240	M357 1	Z	6.247	6.247	0 %100
241	MP1B	X	-10.821	-10.821	0 %100
242	MP1B	Z	6.247	6.247	0 %100
243	MP2B	X	-10.821	-10.821	0 %100
244	MP2B	Z	6.247	6.247	0 %100
245	MP3B	X	-10.821	-10.821	0 %100
246	MP3B	Z	6.247	6.247	0 %100
247	MP4B	X	-10.821	-10.821	0 %100
248	MP4B	Z	6.247	6.247	0 %100
249	M371	X	-2.705	-2.705	0 %100
250	M371	Z	1.562	1.562	0 %100
251	M382	X	-10.61	-10.61	0 %100
252	M382	Z	6.126	6.126	0 %100
253	M389	X	-2.653	-2.653	0 %100
254	M389	Z	1.531	1.531	0 %100
255	M396	X	-2.652	-2.652	0 %100
256	M396	Z	1.531	1.531	0 %100
257	MP3A	X	-10.821	-10.821	0 %100
258	MP3A	Z	6.247	6.247	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	-1.048	-1.048	0 %100
266	M662	Z	.605	.605	0 %100
267	M663	X	-.983	-.983	0 %100
268	M663	Z	.568	.568	0 %100
269	M664	X	-1.026	-1.026	0 %100
270	M664	Z	.592	.592	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	-.098	-.098	0 %100
278	M668	Z	.057	.057	0 %100
279	M669	X	-.092	-.092	0 %100
280	M669	Z	.053	.053	0 %100





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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
281	M670	X	-0.098	-0.098	0 %100
282	M670	Z	.057	.057	0 %100
283	M671	X	-2.352	-2.352	0 %100
284	M671	Z	1.358	1.358	0 %100
285	M672	X	-1.302	-1.302	0 %100
286	M672	Z	.752	.752	0 %100
287	M673	X	-1.185	-1.185	0 %100
288	M673	Z	.684	.684	0 %100
289	M674	X	-2.275	-2.275	0 %100
290	M674	Z	1.313	1.313	0 %100
291	M675	X	-1.053	-1.053	0 %100
292	M675	Z	.608	.608	0 %100
293	M676	X	-2.104	-2.104	0 %100
294	M676	Z	1.215	1.215	0 %100
295	M677	X	-.944	-.944	0 %100
296	M677	Z	.545	.545	0 %100
297	M678	X	-2.518	-2.518	0 %100
298	M678	Z	1.454	1.454	0 %100
299	M679	X	-.817	-.817	0 %100
300	M679	Z	.472	.472	0 %100
301	M680	X	-1.836	-1.836	0 %100
302	M680	Z	1.06	1.06	0 %100
303	M681	X	-.692	-.692	0 %100
304	M681	Z	.399	.399	0 %100
305	M682	X	-3.896	-3.896	0 %100
306	M682	Z	2.25	2.25	0 %100
307	M683	X	-.566	-.566	0 %100
308	M683	Z	.327	.327	0 %100
309	M684	X	-1.646	-1.646	0 %100
310	M684	Z	.95	.95	0 %100
311	M685	X	-1.555	-1.555	0 %100
312	M685	Z	.898	.898	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	-1.065	-1.065	0 %100
326	M692	Z	.615	.615	0 %100
327	M693	X	-4.752	-4.752	0 %100
328	M693	Z	2.743	2.743	0 %100
329	M694	X	-1.116	-1.116	0 %100
330	M694	Z	.644	.644	0 %100
331	M695	X	-4.752	-4.752	0 %100
332	M695	Z	2.743	2.743	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	-1.029	-1.029	0 %100



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**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
338	M702	Z	.594	.594	0 %100
339	M703	X	0	0	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	0	0	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	-.098	-.098	0 %100
344	M705	Z	.057	.057	0 %100
345	M706	X	0	0	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	0	0	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	-.096	-.096	0 %100
350	M708	Z	.055	.055	0 %100
351	M709	X	-1.025	-1.025	0 %100
352	M709	Z	.592	.592	0 %100
353	M710	X	-.502	-.502	0 %100
354	M710	Z	.29	.29	0 %100
355	M711	X	-.253	-.253	0 %100
356	M711	Z	.146	.146	0 %100
357	M730	X	-1.441	-1.441	0 %100
358	M730	Z	.832	.832	0 %100
359	M731	X	-1.411	-1.411	0 %100
360	M731	Z	.815	.815	0 %100
361	M732	X	-1.411	-1.411	0 %100
362	M732	Z	.815	.815	0 %100
363	M733	X	-1.345	-1.345	0 %100
364	M733	Z	.777	.777	0 %100
365	M734	X	-1.304	-1.304	0 %100
366	M734	Z	.753	.753	0 %100
367	M735	X	-1.315	-1.315	0 %100
368	M735	Z	.759	.759	0 %100
369	M736	X	-3.707	-3.707	0 %100
370	M736	Z	2.14	2.14	0 %100
371	M737	X	-3.354	-3.354	0 %100
372	M737	Z	1.936	1.936	0 %100
373	M738	X	-3.42	-3.42	0 %100
374	M738	Z	1.975	1.975	0 %100
375	M739	X	-3.752	-3.752	0 %100
376	M739	Z	2.166	2.166	0 %100
377	M740	X	-3.395	-3.395	0 %100
378	M740	Z	1.96	1.96	0 %100
379	M741	X	-3.457	-3.457	0 %100
380	M741	Z	1.996	1.996	0 %100
381	M742	X	-4.152	-4.152	0 %100
382	M742	Z	2.397	2.397	0 %100
383	M743	X	-3.148	-3.148	0 %100
384	M743	Z	1.818	1.818	0 %100
385	M744	X	-3.994	-3.994	0 %100
386	M744	Z	2.306	2.306	0 %100
387	M745	X	-3.99	-3.99	0 %100
388	M745	Z	2.304	2.304	0 %100
389	M746	X	-3.828	-3.828	0 %100
390	M746	Z	2.21	2.21	0 %100
391	M747	X	-3.819	-3.819	0 %100
392	M747	Z	2.205	2.205	0 %100
393	M748	X	-3.664	-3.664	0 %100
394	M748	Z	2.115	2.115	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
395	M749	X	-2.518	-2.518	0	%100
396	M749	Z	1.454	1.454	0	%100
397	M750	X	-3.509	-3.509	0	%100
398	M750	Z	2.026	2.026	0	%100
399	M751	X	-3.484	-3.484	0	%100
400	M751	Z	2.012	2.012	0	%100
401	M752	X	-3.346	-3.346	0	%100
402	M752	Z	1.932	1.932	0	%100
403	M753	X	-2.274	-2.274	0	%100
404	M753	Z	1.313	1.313	0	%100
405	M754	X	-3.201	-3.201	0	%100
406	M754	Z	1.848	1.848	0	%100
407	M755	X	-3.247	-3.247	0	%100
408	M755	Z	1.875	1.875	0	%100
409	M756	X	-3.212	-3.212	0	%100
410	M756	Z	1.854	1.854	0	%100
411	M757	X	-1.073	-1.073	0	%100
412	M757	Z	.62	.62	0	%100
413	M758	X	-1.068	-1.068	0	%100
414	M758	Z	.617	.617	0	%100
415	M759	X	-3.645	-3.645	0	%100
416	M759	Z	2.104	2.104	0	%100
417	M760	X	-3.607	-3.607	0	%100
418	M760	Z	2.082	2.082	0	%100
419	M761	X	-3.646	-3.646	0	%100
420	M761	Z	2.105	2.105	0	%100
421	M762	X	-3.607	-3.607	0	%100
422	M762	Z	2.082	2.082	0	%100
423	M763	X	-4.228	-4.228	0	%100
424	M763	Z	2.441	2.441	0	%100
425	M764	X	-2.952	-2.952	0	%100
426	M764	Z	1.704	1.704	0	%100
427	M765	X	-4.213	-4.213	0	%100
428	M765	Z	2.432	2.432	0	%100
429	M766	X	-2.952	-2.952	0	%100
430	M766	Z	1.704	1.704	0	%100
431	M767	X	-1.431	-1.431	0	%100
432	M767	Z	.826	.826	0	%100
433	M768	X	-1.424	-1.424	0	%100
434	M768	Z	.822	.822	0	%100
435	M773	X	-1.316	-1.316	0	%100
436	M773	Z	.76	.76	0	%100
437	M774	X	-1.411	-1.411	0	%100
438	M774	Z	.815	.815	0	%100
439	M775	X	-3.46	-3.46	0	%100
440	M775	Z	1.998	1.998	0	%100
441	M776	X	-3.483	-3.483	0	%100
442	M776	Z	2.011	2.011	0	%100
443	M777	X	-1.411	-1.411	0	%100
444	M777	Z	.815	.815	0	%100
445	M778	X	-3.426	-3.426	0	%100
446	M778	Z	1.978	1.978	0	%100
447	M779	X	-3.465	-3.465	0	%100
448	M779	Z	2.001	2.001	0	%100
449	M780	X	-1.315	-1.315	0	%100
450	M780	Z	.759	.759	0	%100
451	M781	X	-3.072	-3.072	0	%100



**Member Distributed Loads (BLC 49 : Structure Wo (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
452	M781	Z	1.774	1.774	0	%100
453	M782	X	-2.982	-2.982	0	%100
454	M782	Z	1.722	1.722	0	%100
455	M418	X	-10.821	-10.821	0	%100
456	M418	Z	6.247	6.247	0	%100
457	M419A	X	-2.705	-2.705	0	%100
458	M419A	Z	1.562	1.562	0	%100

**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-15.766	-15.766	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	-1.132	-1.132	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	-16.132	-16.132	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	-4.033	-4.033	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-2.747	-2.747	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	-3.162	-3.162	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	-3.358	-3.358	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	-9.329	-9.329	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	-8.652	-8.652	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	-7.869	-7.869	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	-9.329	-9.329	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	-8.652	-8.652	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	-7.869	-7.869	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-8.448	-8.448	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	-8.448	-8.448	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	-4.033	-4.033	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-4.033	-4.033	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	-10.99	-10.99	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	-13.037	-13.037	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	-13.037	-13.037	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	-1.132	-1.132	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	-15.766	-15.766	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	-4.033	-4.033	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	-16.132	-16.132	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	-2.747	-2.747	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	-3.358	-3.358	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	-3.162	-3.162	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	-9.329	-9.329	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	-8.652	-8.652	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	-7.869	-7.869	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	-9.329	-9.329	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	-8.652	-8.652	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	-7.869	-7.869	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	-2.219	-2.219	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	-2.173	-2.173	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	-2.173	-2.173	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	-1.668	-1.668	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	-1.63	-1.63	0	%100
90	M287	Z	0	0	0	%100
91	M288	X	-1.63	-1.63	0	%100
92	M288	Z	0	0	0	%100
93	M289	X	-5.707	-5.707	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	-5.164	-5.164	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	-5.266	-5.266	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	-5.739	-5.739	0	%100
100	M292	Z	0	0	0	%100
101	M293	X	-5.191	-5.191	0	%100
102	M293	Z	0	0	0	%100
103	M294	X	-5.284	-5.284	0	%100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
104	M294	Z	0	0	0	%100
105	M295	X	-5.487	-5.487	0	%100
106	M295	Z	0	0	0	%100
107	M296	X	-4.346	-4.346	0	%100
108	M296	Z	0	0	0	%100
109	M297	X	-5.693	-5.693	0	%100
110	M297	Z	0	0	0	%100
111	M298	X	-5.267	-5.267	0	%100
112	M298	Z	0	0	0	%100
113	M299	X	-5.488	-5.488	0	%100
114	M299	Z	0	0	0	%100
115	M300	X	-1.901	-1.901	0	%100
116	M300	Z	0	0	0	%100
117	M301	X	-5.278	-5.278	0	%100
118	M301	Z	0	0	0	%100
119	M302	X	-6.03	-6.03	0	%100
120	M302	Z	0	0	0	%100
121	M303	X	-5.088	-5.088	0	%100
122	M303	Z	0	0	0	%100
123	M304	X	-1.747	-1.747	0	%100
124	M304	Z	0	0	0	%100
125	M305	X	-4.885	-4.885	0	%100
126	M305	Z	0	0	0	%100
127	M306	X	-5.337	-5.337	0	%100
128	M306	Z	0	0	0	%100
129	M307A	X	-4.711	-4.711	0	%100
130	M307A	Z	0	0	0	%100
131	M308A	X	-4.366	-4.366	0	%100
132	M308A	Z	0	0	0	%100
133	M310A	X	-4.346	-4.346	0	%100
134	M310A	Z	0	0	0	%100
135	M313A	X	-1.652	-1.652	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	-1.645	-1.645	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	-5.612	-5.612	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	-5.553	-5.553	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	-5.614	-5.614	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	-5.553	-5.553	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	-6.1	-6.1	0	%100
148	M319A	Z	0	0	0	%100
149	M320A	X	-7.243	-7.243	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	-6.057	-6.057	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	-7.243	-7.243	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	-2.203	-2.203	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	-2.193	-2.193	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	-1.63	-1.63	0	%100
160	M329	Z	0	0	0	%100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
161	M330	X	-2.173	-2.173	0 %100
162	M330	Z	0	0	0 %100
163	M331	X	-5.327	-5.327	0 %100
164	M331	Z	0	0	0 %100
165	M332	X	-5.324	-5.324	0 %100
166	M332	Z	0	0	0 %100
167	M332A	X	-2.173	-2.173	0 %100
168	M332A	Z	0	0	0 %100
169	M333	X	-5.275	-5.275	0 %100
170	M333	Z	0	0	0 %100
171	M334	X	-5.298	-5.298	0 %100
172	M334	Z	0	0	0 %100
173	M335	X	-1.63	-1.63	0 %100
174	M335	Z	0	0	0 %100
175	M342	X	-4.536	-4.536	0 %100
176	M342	Z	0	0	0 %100
177	M343	X	-4.494	-4.494	0 %100
178	M343	Z	0	0	0 %100
179	M346	X	-6.193	-6.193	0 %100
180	M346	Z	0	0	0 %100
181	M347	X	-6.193	-6.193	0 %100
182	M347	Z	0	0	0 %100
183	M348	X	-2.188	-2.188	0 %100
184	M348	Z	0	0	0 %100
185	M349	X	-2.188	-2.188	0 %100
186	M349	Z	0	0	0 %100
187	M350	X	-2.188	-2.188	0 %100
188	M350	Z	0	0	0 %100
189	M351	X	-2.188	-2.188	0 %100
190	M351	Z	0	0	0 %100
191	M352	X	-2.188	-2.188	0 %100
192	M352	Z	0	0	0 %100
193	M353	X	-6.193	-6.193	0 %100
194	M353	Z	0	0	0 %100
195	M354	X	-6.193	-6.193	0 %100
196	M354	Z	0	0	0 %100
197	M355	X	-2.188	-2.188	0 %100
198	M355	Z	0	0	0 %100
199	M356	X	-2.188	-2.188	0 %100
200	M356	Z	0	0	0 %100
201	M357	X	-2.188	-2.188	0 %100
202	M357	Z	0	0	0 %100
203	M358	X	-2.188	-2.188	0 %100
204	M358	Z	0	0	0 %100
205	M359	X	-2.188	-2.188	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	0	0	0 %100
208	M360	Z	0	0	0 %100
209	M361	X	0	0	0 %100
210	M361	Z	0	0	0 %100
211	M362	X	-8.752	-8.752	0 %100
212	M362	Z	0	0	0 %100
213	M363	X	-8.752	-8.752	0 %100
214	M363	Z	0	0	0 %100
215	M364	X	-8.752	-8.752	0 %100
216	M364	Z	0	0	0 %100
217	M365	X	-8.752	-8.752	0 %100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
218	M365	Z	0	0	0 %100
219	M366	X	-8.752	-8.752	0 %100
220	M366	Z	0	0	0 %100
221	MP1A	X	-12.495	-12.495	0 %100
222	MP1A	Z	0	0	0 %100
223	MP2A	X	-12.495	-12.495	0 %100
224	MP2A	Z	0	0	0 %100
225	MP4A	X	-12.495	-12.495	0 %100
226	MP4A	Z	0	0	0 %100
227	MP5A	X	-12.495	-12.495	0 %100
228	MP5A	Z	0	0	0 %100
229	M343A	X	0	0	0 %100
230	M343A	Z	0	0	0 %100
231	MP1C	X	-12.495	-12.495	0 %100
232	MP1C	Z	0	0	0 %100
233	MP2C	X	-12.495	-12.495	0 %100
234	MP2C	Z	0	0	0 %100
235	MP3C	X	-12.495	-12.495	0 %100
236	MP3C	Z	0	0	0 %100
237	MP4C	X	-12.495	-12.495	0 %100
238	MP4C	Z	0	0	0 %100
239	M357_1	X	-9.371	-9.371	0 %100
240	M357_1	Z	0	0	0 %100
241	MP1B	X	-12.495	-12.495	0 %100
242	MP1B	Z	0	0	0 %100
243	MP2B	X	-12.495	-12.495	0 %100
244	MP2B	Z	0	0	0 %100
245	MP3B	X	-12.495	-12.495	0 %100
246	MP3B	Z	0	0	0 %100
247	MP4B	X	-12.495	-12.495	0 %100
248	MP4B	Z	0	0	0 %100
249	M371	X	-9.371	-9.371	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	-9.188	-9.188	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-9.189	-9.189	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	0	0	0 %100
257	MP3A	X	-12.495	-12.495	0 %100
258	MP3A	Z	0	0	0 %100
259	M659	X	-.555	-.555	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	-.543	-.543	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	-.543	-.543	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	-1.324	-1.324	0 %100
266	M662	Z	0	0	0 %100
267	M663	X	-1.259	-1.259	0 %100
268	M663	Z	0	0	0 %100
269	M664	X	-1.296	-1.296	0 %100
270	M664	Z	0	0	0 %100
271	M665	X	-1.427	-1.427	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	-1.291	-1.291	0 %100
274	M666	Z	0	0	0 %100





**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
275	M667	X	-1.316	-1.316	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	-1.52	-1.52	0 %100
278	M668	Z	0	0	0 %100
279	M669	X	-1.377	-1.377	0 %100
280	M669	Z	0	0	0 %100
281	M670	X	-1.406	-1.406	0 %100
282	M670	Z	0	0	0 %100
283	M671	X	-3.409	-3.409	0 %100
284	M671	Z	0	0	0 %100
285	M672	X	-2.214	-2.214	0 %100
286	M672	Z	0	0	0 %100
287	M673	X	-2.45	-2.45	0 %100
288	M673	Z	0	0	0 %100
289	M674	X	-3.287	-3.287	0 %100
290	M674	Z	0	0	0 %100
291	M675	X	-2.284	-2.284	0 %100
292	M675	Z	0	0	0 %100
293	M676	X	-3.09	-3.09	0 %100
294	M676	Z	0	0	0 %100
295	M677	X	-2.137	-2.137	0 %100
296	M677	Z	0	0	0 %100
297	M678	X	-2.261	-2.261	0 %100
298	M678	Z	0	0	0 %100
299	M679	X	-1.98	-1.98	0 %100
300	M679	Z	0	0	0 %100
301	M680	X	-2.755	-2.755	0 %100
302	M680	Z	0	0	0 %100
303	M681	X	-1.82	-1.82	0 %100
304	M681	Z	0	0	0 %100
305	M682	X	-3.875	-3.875	0 %100
306	M682	Z	0	0	0 %100
307	M683	X	-1.668	-1.668	0 %100
308	M683	Z	0	0	0 %100
309	M684	X	-2.517	-2.517	0 %100
310	M684	Z	0	0	0 %100
311	M685	X	-2.433	-2.433	0 %100
312	M685	Z	0	0	0 %100
313	M686	X	-.413	-.413	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	-.411	-.411	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	-1.403	-1.403	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	-1.388	-1.388	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	-1.403	-1.403	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	-1.388	-1.388	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	-2.448	-2.448	0 %100
326	M692	Z	0	0	0 %100
327	M693	X	-4.794	-4.794	0 %100
328	M693	Z	0	0	0 %100
329	M694	X	-2.48	-2.48	0 %100
330	M694	Z	0	0	0 %100
331	M695	X	-4.794	-4.794	0 %100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
332	M695	Z	0	0	0	%100
333	M696	X	-0.551	-0.551	0	%100
334	M696	Z	0	0	0	%100
335	M697	X	-0.548	-0.548	0	%100
336	M697	Z	0	0	0	%100
337	M702	X	-1.298	-1.298	0	%100
338	M702	Z	0	0	0	%100
339	M703	X	-0.543	-0.543	0	%100
340	M703	Z	0	0	0	%100
341	M704	X	-1.332	-1.332	0	%100
342	M704	Z	0	0	0	%100
343	M705	X	-1.416	-1.416	0	%100
344	M705	Z	0	0	0	%100
345	M706	X	-0.543	-0.543	0	%100
346	M706	Z	0	0	0	%100
347	M707	X	-1.319	-1.319	0	%100
348	M707	Z	0	0	0	%100
349	M708	X	-1.408	-1.408	0	%100
350	M708	Z	0	0	0	%100
351	M709	X	-1.295	-1.295	0	%100
352	M709	Z	0	0	0	%100
353	M710	X	-1.569	-1.569	0	%100
354	M710	Z	0	0	0	%100
355	M711	X	-1.342	-1.342	0	%100
356	M711	Z	0	0	0	%100
357	M730	X	-0.555	-0.555	0	%100
358	M730	Z	0	0	0	%100
359	M731	X	-0.543	-0.543	0	%100
360	M731	Z	0	0	0	%100
361	M732	X	-0.543	-0.543	0	%100
362	M732	Z	0	0	0	%100
363	M733	X	-1.324	-1.324	0	%100
364	M733	Z	0	0	0	%100
365	M734	X	-1.259	-1.259	0	%100
366	M734	Z	0	0	0	%100
367	M735	X	-1.296	-1.296	0	%100
368	M735	Z	0	0	0	%100
369	M736	X	-1.427	-1.427	0	%100
370	M736	Z	0	0	0	%100
371	M737	X	-1.291	-1.291	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	-1.316	-1.316	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	-1.52	-1.52	0	%100
376	M739	Z	0	0	0	%100
377	M740	X	-1.377	-1.377	0	%100
378	M740	Z	0	0	0	%100
379	M741	X	-1.406	-1.406	0	%100
380	M741	Z	0	0	0	%100
381	M742	X	-3.409	-3.409	0	%100
382	M742	Z	0	0	0	%100
383	M743	X	-2.214	-2.214	0	%100
384	M743	Z	0	0	0	%100
385	M744	X	-2.45	-2.45	0	%100
386	M744	Z	0	0	0	%100
387	M745	X	-3.287	-3.287	0	%100
388	M745	Z	0	0	0	%100



**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
389	M746	X	-2.284	-2.284	0 %100
390	M746	Z	0	0	0 %100
391	M747	X	-3.09	-3.09	0 %100
392	M747	Z	0	0	0 %100
393	M748	X	-2.137	-2.137	0 %100
394	M748	Z	0	0	0 %100
395	M749	X	-4.2	-4.2	0 %100
396	M749	Z	0	0	0 %100
397	M750	X	-1.98	-1.98	0 %100
398	M750	Z	0	0	0 %100
399	M751	X	-2.754	-2.754	0 %100
400	M751	Z	0	0	0 %100
401	M752	X	-1.82	-1.82	0 %100
402	M752	Z	0	0	0 %100
403	M753	X	-3.875	-3.875	0 %100
404	M753	Z	0	0	0 %100
405	M754	X	-1.668	-1.668	0 %100
406	M754	Z	0	0	0 %100
407	M755	X	-2.517	-2.517	0 %100
408	M755	Z	0	0	0 %100
409	M756	X	-2.433	-2.433	0 %100
410	M756	Z	0	0	0 %100
411	M757	X	-.413	-.413	0 %100
412	M757	Z	0	0	0 %100
413	M758	X	-.411	-.411	0 %100
414	M758	Z	0	0	0 %100
415	M759	X	-1.403	-1.403	0 %100
416	M759	Z	0	0	0 %100
417	M760	X	-1.388	-1.388	0 %100
418	M760	Z	0	0	0 %100
419	M761	X	-1.403	-1.403	0 %100
420	M761	Z	0	0	0 %100
421	M762	X	-1.388	-1.388	0 %100
422	M762	Z	0	0	0 %100
423	M763	X	-2.448	-2.448	0 %100
424	M763	Z	0	0	0 %100
425	M764	X	-4.794	-4.794	0 %100
426	M764	Z	0	0	0 %100
427	M765	X	-2.48	-2.48	0 %100
428	M765	Z	0	0	0 %100
429	M766	X	-4.794	-4.794	0 %100
430	M766	Z	0	0	0 %100
431	M767	X	-.551	-.551	0 %100
432	M767	Z	0	0	0 %100
433	M768	X	-.548	-.548	0 %100
434	M768	Z	0	0	0 %100
435	M773	X	-1.298	-1.298	0 %100
436	M773	Z	0	0	0 %100
437	M774	X	-.543	-.543	0 %100
438	M774	Z	0	0	0 %100
439	M775	X	-1.332	-1.332	0 %100
440	M775	Z	0	0	0 %100
441	M776	X	-1.416	-1.416	0 %100
442	M776	Z	0	0	0 %100
443	M777	X	-.543	-.543	0 %100
444	M777	Z	0	0	0 %100
445	M778	X	-1.319	-1.319	0 %100



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**Member Distributed Loads (BLC 50 : Structure Wo (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
446	M778	Z	0	0	0	%100
447	M779	X	-1.408	-1.408	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	-1.295	-1.295	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	-1.569	-1.569	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	-1.342	-1.342	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	-9.371	-9.371	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-9.371	-9.371	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-13.653	-13.653	0	%100
2	M45A	Z	-7.883	-7.883	0	%100
3	M68	X	-.98	-.98	0	%100
4	M68	Z	-.566	-.566	0	%100
5	M74B	X	-10.478	-10.478	0	%100
6	M74B	Z	-6.049	-6.049	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-7.138	-7.138	0	%100
10	M54	Z	-4.121	-4.121	0	%100
11	M66	X	-8.383	-8.383	0	%100
12	M66	Z	-4.84	-4.84	0	%100
13	M74C	X	-8.553	-8.553	0	%100
14	M74C	Z	-4.938	-4.938	0	%100
15	M31	X	-2.693	-2.693	0	%100
16	M31	Z	-1.555	-1.555	0	%100
17	M33	X	-2.498	-2.498	0	%100
18	M33	Z	-1.442	-1.442	0	%100
19	M34A	X	-2.272	-2.272	0	%100
20	M34A	Z	-1.312	-1.312	0	%100
21	M60	X	-2.693	-2.693	0	%100
22	M60	Z	-1.555	-1.555	0	%100
23	M61	X	-2.498	-2.498	0	%100
24	M61	Z	-1.442	-1.442	0	%100
25	M62	X	-2.272	-2.272	0	%100
26	M62	Z	-1.312	-1.312	0	%100
27	M73	X	-.98	-.98	0	%100
28	M73	Z	-.566	-.566	0	%100
29	M74	X	-13.653	-13.653	0	%100
30	M74	Z	-7.883	-7.883	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-10.478	-10.478	0	%100
34	M76	Z	-6.049	-6.049	0	%100
35	M77	X	-7.138	-7.138	0	%100
36	M77	Z	-4.121	-4.121	0	%100
37	M78	X	-8.553	-8.553	0	%100
38	M78	Z	-4.938	-4.938	0	%100
39	M79	X	-8.383	-8.383	0	%100
40	M79	Z	-4.84	-4.84	0	%100



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**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
41	M80	X	-2.693	-2.693	0 %100
42	M80	Z	-1.555	-1.555	0 %100
43	M81	X	-2.498	-2.498	0 %100
44	M81	Z	-1.442	-1.442	0 %100
45	M82	X	-2.272	-2.272	0 %100
46	M82	Z	-1.312	-1.312	0 %100
47	M83	X	-2.693	-2.693	0 %100
48	M83	Z	-1.555	-1.555	0 %100
49	M84	X	-2.498	-2.498	0 %100
50	M84	Z	-1.442	-1.442	0 %100
51	M85	X	-2.272	-2.272	0 %100
52	M85	Z	-1.312	-1.312	0 %100
53	M122	X	-7.318	-7.318	0 %100
54	M122	Z	-4.225	-4.225	0 %100
55	M123	X	-7.318	-7.318	0 %100
56	M123	Z	-4.225	-4.225	0 %100
57	M124	X	-10.478	-10.478	0 %100
58	M124	Z	-6.049	-6.049	0 %100
59	M125	X	-10.478	-10.478	0 %100
60	M125	Z	-6.049	-6.049	0 %100
61	M126	X	0	0	0 %100
62	M126	Z	0	0	0 %100
63	M127	X	-0.00848	-0.00848	0 %100
64	M127	Z	-0.00489	-0.00489	0 %100
65	M128	X	-0.00848	-0.00848	0 %100
66	M128	Z	-0.00489	-0.00489	0 %100
67	M129	X	-10.772	-10.772	0 %100
68	M129	Z	-6.219	-6.219	0 %100
69	M130	X	-9.991	-9.991	0 %100
70	M130	Z	-5.768	-5.768	0 %100
71	M131	X	-9.087	-9.087	0 %100
72	M131	Z	-5.246	-5.246	0 %100
73	M132	X	-10.772	-10.772	0 %100
74	M132	Z	-6.219	-6.219	0 %100
75	M133	X	-9.991	-9.991	0 %100
76	M133	Z	-5.768	-5.768	0 %100
77	M134	X	-9.087	-9.087	0 %100
78	M134	Z	-5.246	-5.246	0 %100
79	M182	X	-2.705	-2.705	0 %100
80	M182	Z	-1.562	-1.562	0 %100
81	M283	X	-1.441	-1.441	0 %100
82	M283	Z	-.832	-.832	0 %100
83	M284	X	-1.411	-1.411	0 %100
84	M284	Z	-.815	-.815	0 %100
85	M285	X	-1.411	-1.411	0 %100
86	M285	Z	-.815	-.815	0 %100
87	M286	X	-1.345	-1.345	0 %100
88	M286	Z	-.777	-.777	0 %100
89	M287	X	-1.304	-1.304	0 %100
90	M287	Z	-.753	-.753	0 %100
91	M288	X	-1.315	-1.315	0 %100
92	M288	Z	-.759	-.759	0 %100
93	M289	X	-3.707	-3.707	0 %100
94	M289	Z	-2.14	-2.14	0 %100
95	M290	X	-3.354	-3.354	0 %100
96	M290	Z	-1.936	-1.936	0 %100
97	M291	X	-3.42	-3.42	0 %100



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**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
98	M291	Z	-1.975	-1.975	0	%100
99	M292	X	-3.752	-3.752	0	%100
100	M292	Z	-2.166	-2.166	0	%100
101	M293	X	-3.395	-3.395	0	%100
102	M293	Z	-1.96	-1.96	0	%100
103	M294	X	-3.457	-3.457	0	%100
104	M294	Z	-1.996	-1.996	0	%100
105	M295	X	-4.152	-4.152	0	%100
106	M295	Z	-2.397	-2.397	0	%100
107	M296	X	-3.148	-3.148	0	%100
108	M296	Z	-1.818	-1.818	0	%100
109	M297	X	-3.994	-3.994	0	%100
110	M297	Z	-2.306	-2.306	0	%100
111	M298	X	-3.99	-3.99	0	%100
112	M298	Z	-2.304	-2.304	0	%100
113	M299	X	-3.828	-3.828	0	%100
114	M299	Z	-2.21	-2.21	0	%100
115	M300	X	-2.638	-2.638	0	%100
116	M300	Z	-1.523	-1.523	0	%100
117	M301	X	-3.664	-3.664	0	%100
118	M301	Z	-2.115	-2.115	0	%100
119	M302	X	-4.31	-4.31	0	%100
120	M302	Z	-2.488	-2.488	0	%100
121	M303	X	-3.509	-3.509	0	%100
122	M303	Z	-2.026	-2.026	0	%100
123	M304	X	-2.359	-2.359	0	%100
124	M304	Z	-1.362	-1.362	0	%100
125	M305	X	-3.346	-3.346	0	%100
126	M305	Z	-1.932	-1.932	0	%100
127	M306	X	-3.832	-3.832	0	%100
128	M306	Z	-2.212	-2.212	0	%100
129	M307A	X	-3.201	-3.201	0	%100
130	M307A	Z	-1.848	-1.848	0	%100
131	M308A	X	-3.247	-3.247	0	%100
132	M308A	Z	-1.875	-1.875	0	%100
133	M310A	X	-3.212	-3.212	0	%100
134	M310A	Z	-1.854	-1.854	0	%100
135	M313A	X	-1.073	-1.073	0	%100
136	M313A	Z	-.62	-.62	0	%100
137	M314A	X	-1.068	-1.068	0	%100
138	M314A	Z	-.617	-.617	0	%100
139	M315A	X	-3.645	-3.645	0	%100
140	M315A	Z	-2.104	-2.104	0	%100
141	M316A	X	-3.607	-3.607	0	%100
142	M316A	Z	-2.082	-2.082	0	%100
143	M317A	X	-3.646	-3.646	0	%100
144	M317A	Z	-2.105	-2.105	0	%100
145	M318A	X	-3.607	-3.607	0	%100
146	M318A	Z	-2.082	-2.082	0	%100
147	M319A	X	-4.228	-4.228	0	%100
148	M319A	Z	-2.441	-2.441	0	%100
149	M320A	X	-5.15	-5.15	0	%100
150	M320A	Z	-2.973	-2.973	0	%100
151	M321A	X	-4.213	-4.213	0	%100
152	M321A	Z	-2.432	-2.432	0	%100
153	M322A	X	-5.15	-5.15	0	%100
154	M322A	Z	-2.973	-2.973	0	%100



**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
155	M323	X	-1.431	-1.431	0 %100
156	M323	Z	-.826	-.826	0 %100
157	M324	X	-1.424	-1.424	0 %100
158	M324	Z	-.822	-.822	0 %100
159	M329	X	-1.316	-1.316	0 %100
160	M329	Z	-.76	-.76	0 %100
161	M330	X	-1.411	-1.411	0 %100
162	M330	Z	-.815	-.815	0 %100
163	M331	X	-3.46	-3.46	0 %100
164	M331	Z	-1.998	-1.998	0 %100
165	M332	X	-3.483	-3.483	0 %100
166	M332	Z	-2.011	-2.011	0 %100
167	M332A	X	-1.411	-1.411	0 %100
168	M332A	Z	-.815	-.815	0 %100
169	M333	X	-3.426	-3.426	0 %100
170	M333	Z	-1.978	-1.978	0 %100
171	M334	X	-3.465	-3.465	0 %100
172	M334	Z	-2.001	-2.001	0 %100
173	M335	X	-1.315	-1.315	0 %100
174	M335	Z	-.759	-.759	0 %100
175	M342	X	-3.072	-3.072	0 %100
176	M342	Z	-1.774	-1.774	0 %100
177	M343	X	-2.982	-2.982	0 %100
178	M343	Z	-1.722	-1.722	0 %100
179	M346	X	-1.788	-1.788	0 %100
180	M346	Z	-1.032	-1.032	0 %100
181	M347	X	-1.788	-1.788	0 %100
182	M347	Z	-1.032	-1.032	0 %100
183	M348	X	-5.685	-5.685	0 %100
184	M348	Z	-3.282	-3.282	0 %100
185	M349	X	-5.685	-5.685	0 %100
186	M349	Z	-3.282	-3.282	0 %100
187	M350	X	-5.685	-5.685	0 %100
188	M350	Z	-3.282	-3.282	0 %100
189	M351	X	-5.685	-5.685	0 %100
190	M351	Z	-3.282	-3.282	0 %100
191	M352	X	-5.685	-5.685	0 %100
192	M352	Z	-3.282	-3.282	0 %100
193	M353	X	-7.151	-7.151	0 %100
194	M353	Z	-4.129	-4.129	0 %100
195	M354	X	-7.151	-7.151	0 %100
196	M354	Z	-4.129	-4.129	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	0	0	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	0	0	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	0	0	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	0	0	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	-1.788	-1.788	0 %100
208	M360	Z	-1.032	-1.032	0 %100
209	M361	X	-1.788	-1.788	0 %100
210	M361	Z	-1.032	-1.032	0 %100
211	M362	X	-5.685	-5.685	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
212	M362	Z	-3.282	-3.282	0 %100
213	M363	X	-5.685	-5.685	0 %100
214	M363	Z	-3.282	-3.282	0 %100
215	M364	X	-5.685	-5.685	0 %100
216	M364	Z	-3.282	-3.282	0 %100
217	M365	X	-5.685	-5.685	0 %100
218	M365	Z	-3.282	-3.282	0 %100
219	M366	X	-5.685	-5.685	0 %100
220	M366	Z	-3.282	-3.282	0 %100
221	MP1A	X	-10.821	-10.821	0 %100
222	MP1A	Z	-6.247	-6.247	0 %100
223	MP2A	X	-10.821	-10.821	0 %100
224	MP2A	Z	-6.247	-6.247	0 %100
225	MP4A	X	-10.821	-10.821	0 %100
226	MP4A	Z	-6.247	-6.247	0 %100
227	MP5A	X	-10.821	-10.821	0 %100
228	MP5A	Z	-6.247	-6.247	0 %100
229	M343A	X	-2.705	-2.705	0 %100
230	M343A	Z	-1.562	-1.562	0 %100
231	MP1C	X	-10.821	-10.821	0 %100
232	MP1C	Z	-6.247	-6.247	0 %100
233	MP2C	X	-10.821	-10.821	0 %100
234	MP2C	Z	-6.247	-6.247	0 %100
235	MP3C	X	-10.821	-10.821	0 %100
236	MP3C	Z	-6.247	-6.247	0 %100
237	MP4C	X	-10.821	-10.821	0 %100
238	MP4C	Z	-6.247	-6.247	0 %100
239	M357 1	X	-2.705	-2.705	0 %100
240	M357 1	Z	-1.562	-1.562	0 %100
241	MP1B	X	-10.821	-10.821	0 %100
242	MP1B	Z	-6.247	-6.247	0 %100
243	MP2B	X	-10.821	-10.821	0 %100
244	MP2B	Z	-6.247	-6.247	0 %100
245	MP3B	X	-10.821	-10.821	0 %100
246	MP3B	Z	-6.247	-6.247	0 %100
247	MP4B	X	-10.821	-10.821	0 %100
248	MP4B	Z	-6.247	-6.247	0 %100
249	M371	X	-10.821	-10.821	0 %100
250	M371	Z	-6.247	-6.247	0 %100
251	M382	X	-2.652	-2.652	0 %100
252	M382	Z	-1.531	-1.531	0 %100
253	M389	X	-10.61	-10.61	0 %100
254	M389	Z	-6.126	-6.126	0 %100
255	M396	X	-2.653	-2.653	0 %100
256	M396	Z	-1.531	-1.531	0 %100
257	MP3A	X	-10.821	-10.821	0 %100
258	MP3A	Z	-6.247	-6.247	0 %100
259	M659	X	-1.441	-1.441	0 %100
260	M659	Z	-.832	-.832	0 %100
261	M660	X	-1.411	-1.411	0 %100
262	M660	Z	-.815	-.815	0 %100
263	M661	X	-1.411	-1.411	0 %100
264	M661	Z	-.815	-.815	0 %100
265	M662	X	-1.345	-1.345	0 %100
266	M662	Z	-.777	-.777	0 %100
267	M663	X	-1.304	-1.304	0 %100
268	M663	Z	-.753	-.753	0 %100





**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
269	M664	X	-1.315	-1.315	0 %100
270	M664	Z	-.759	-.759	0 %100
271	M665	X	-3.707	-3.707	0 %100
272	M665	Z	-2.14	-2.14	0 %100
273	M666	X	-3.354	-3.354	0 %100
274	M666	Z	-1.936	-1.936	0 %100
275	M667	X	-3.42	-3.42	0 %100
276	M667	Z	-1.975	-1.975	0 %100
277	M668	X	-3.752	-3.752	0 %100
278	M668	Z	-2.166	-2.166	0 %100
279	M669	X	-3.395	-3.395	0 %100
280	M669	Z	-1.96	-1.96	0 %100
281	M670	X	-3.457	-3.457	0 %100
282	M670	Z	-1.996	-1.996	0 %100
283	M671	X	-4.152	-4.152	0 %100
284	M671	Z	-2.397	-2.397	0 %100
285	M672	X	-3.148	-3.148	0 %100
286	M672	Z	-1.818	-1.818	0 %100
287	M673	X	-3.994	-3.994	0 %100
288	M673	Z	-2.306	-2.306	0 %100
289	M674	X	-3.99	-3.99	0 %100
290	M674	Z	-2.304	-2.304	0 %100
291	M675	X	-3.828	-3.828	0 %100
292	M675	Z	-2.21	-2.21	0 %100
293	M676	X	-3.819	-3.819	0 %100
294	M676	Z	-2.205	-2.205	0 %100
295	M677	X	-3.664	-3.664	0 %100
296	M677	Z	-2.115	-2.115	0 %100
297	M678	X	-2.518	-2.518	0 %100
298	M678	Z	-1.454	-1.454	0 %100
299	M679	X	-3.509	-3.509	0 %100
300	M679	Z	-2.026	-2.026	0 %100
301	M680	X	-3.484	-3.484	0 %100
302	M680	Z	-2.012	-2.012	0 %100
303	M681	X	-3.346	-3.346	0 %100
304	M681	Z	-1.932	-1.932	0 %100
305	M682	X	-2.274	-2.274	0 %100
306	M682	Z	-1.313	-1.313	0 %100
307	M683	X	-3.201	-3.201	0 %100
308	M683	Z	-1.848	-1.848	0 %100
309	M684	X	-3.247	-3.247	0 %100
310	M684	Z	-1.875	-1.875	0 %100
311	M685	X	-3.212	-3.212	0 %100
312	M685	Z	-1.854	-1.854	0 %100
313	M686	X	-1.073	-1.073	0 %100
314	M686	Z	-.62	-.62	0 %100
315	M687	X	-1.068	-1.068	0 %100
316	M687	Z	-.617	-.617	0 %100
317	M688	X	-3.645	-3.645	0 %100
318	M688	Z	-2.104	-2.104	0 %100
319	M689	X	-3.607	-3.607	0 %100
320	M689	Z	-2.082	-2.082	0 %100
321	M690	X	-3.646	-3.646	0 %100
322	M690	Z	-2.105	-2.105	0 %100
323	M691	X	-3.607	-3.607	0 %100
324	M691	Z	-2.082	-2.082	0 %100
325	M692	X	-4.228	-4.228	0 %100



**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
326	M692	Z	-2.441	-2.441	0 %100
327	M693	X	-2.952	-2.952	0 %100
328	M693	Z	-1.704	-1.704	0 %100
329	M694	X	-4.213	-4.213	0 %100
330	M694	Z	-2.432	-2.432	0 %100
331	M695	X	-2.952	-2.952	0 %100
332	M695	Z	-1.704	-1.704	0 %100
333	M696	X	-1.431	-1.431	0 %100
334	M696	Z	-.826	-.826	0 %100
335	M697	X	-1.424	-1.424	0 %100
336	M697	Z	-.822	-.822	0 %100
337	M702	X	-1.316	-1.316	0 %100
338	M702	Z	-.76	-.76	0 %100
339	M703	X	-1.411	-1.411	0 %100
340	M703	Z	-.815	-.815	0 %100
341	M704	X	-3.46	-3.46	0 %100
342	M704	Z	-1.998	-1.998	0 %100
343	M705	X	-3.483	-3.483	0 %100
344	M705	Z	-2.011	-2.011	0 %100
345	M706	X	-1.411	-1.411	0 %100
346	M706	Z	-.815	-.815	0 %100
347	M707	X	-3.426	-3.426	0 %100
348	M707	Z	-1.978	-1.978	0 %100
349	M708	X	-3.465	-3.465	0 %100
350	M708	Z	-2.001	-2.001	0 %100
351	M709	X	-1.315	-1.315	0 %100
352	M709	Z	-.759	-.759	0 %100
353	M710	X	-3.072	-3.072	0 %100
354	M710	Z	-1.774	-1.774	0 %100
355	M711	X	-2.982	-2.982	0 %100
356	M711	Z	-1.722	-1.722	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	-1.048	-1.048	0 %100
364	M733	Z	-.605	-.605	0 %100
365	M734	X	-.983	-.983	0 %100
366	M734	Z	-.568	-.568	0 %100
367	M735	X	-1.026	-1.026	0 %100
368	M735	Z	-.592	-.592	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	0	0	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	0	0	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	-.098	-.098	0 %100
376	M739	Z	-.057	-.057	0 %100
377	M740	X	-.092	-.092	0 %100
378	M740	Z	-.053	-.053	0 %100
379	M741	X	-.098	-.098	0 %100
380	M741	Z	-.057	-.057	0 %100
381	M742	X	-2.352	-2.352	0 %100
382	M742	Z	-1.358	-1.358	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
383	M743	X	-1.302	-1.302	0	%100
384	M743	Z	-0.752	-0.752	0	%100
385	M744	X	-1.185	-1.185	0	%100
386	M744	Z	-0.684	-0.684	0	%100
387	M745	X	-2.275	-2.275	0	%100
388	M745	Z	-1.313	-1.313	0	%100
389	M746	X	-1.053	-1.053	0	%100
390	M746	Z	-0.608	-0.608	0	%100
391	M747	X	-2.104	-2.104	0	%100
392	M747	Z	-1.215	-1.215	0	%100
393	M748	X	-0.944	-0.944	0	%100
394	M748	Z	-0.545	-0.545	0	%100
395	M749	X	-4.197	-4.197	0	%100
396	M749	Z	-2.423	-2.423	0	%100
397	M750	X	-0.817	-0.817	0	%100
398	M750	Z	-0.472	-0.472	0	%100
399	M751	X	-1.836	-1.836	0	%100
400	M751	Z	-1.06	-1.06	0	%100
401	M752	X	-0.692	-0.692	0	%100
402	M752	Z	-0.399	-0.399	0	%100
403	M753	X	-3.896	-3.896	0	%100
404	M753	Z	-2.25	-2.25	0	%100
405	M754	X	-0.566	-0.566	0	%100
406	M754	Z	-0.327	-0.327	0	%100
407	M755	X	-1.646	-1.646	0	%100
408	M755	Z	-0.95	-0.95	0	%100
409	M756	X	-1.555	-1.555	0	%100
410	M756	Z	-0.898	-0.898	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	-1.065	-1.065	0	%100
424	M763	Z	-0.615	-0.615	0	%100
425	M764	X	-4.752	-4.752	0	%100
426	M764	Z	-2.743	-2.743	0	%100
427	M765	X	-1.116	-1.116	0	%100
428	M765	Z	-0.644	-0.644	0	%100
429	M766	X	-4.752	-4.752	0	%100
430	M766	Z	-2.743	-2.743	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	-1.029	-1.029	0	%100
436	M773	Z	-0.594	-0.594	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	0	0	0	%100



**Member Distributed Loads (BLC 51 : Structure Wo (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
440	M775	Z	0	0	0	%100
441	M776	X	-.098	-.098	0	%100
442	M776	Z	-.057	-.057	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	-.096	-.096	0	%100
448	M779	Z	-.055	-.055	0	%100
449	M780	X	-1.025	-1.025	0	%100
450	M780	Z	-.592	-.592	0	%100
451	M781	X	-.502	-.502	0	%100
452	M781	Z	-.29	-.29	0	%100
453	M782	X	-.253	-.253	0	%100
454	M782	Z	-.146	-.146	0	%100
455	M418	X	-2.705	-2.705	0	%100
456	M418	Z	-1.562	-1.562	0	%100
457	M419A	X	-10.821	-10.821	0	%100
458	M419A	Z	-6.247	-6.247	0	%100

**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-4.224	-4.224	0	%100
2	M45A	Z	-7.316	-7.316	0	%100
3	M68	X	-4.224	-4.224	0	%100
4	M68	Z	-7.316	-7.316	0	%100
5	M74B	X	-2.016	-2.016	0	%100
6	M74B	Z	-3.493	-3.493	0	%100
7	M75B	X	-2.016	-2.016	0	%100
8	M75B	Z	-3.493	-3.493	0	%100
9	M54	X	-5.495	-5.495	0	%100
10	M54	Z	-9.517	-9.517	0	%100
11	M66	X	-6.518	-6.518	0	%100
12	M66	Z	-11.29	-11.29	0	%100
13	M74C	X	-6.518	-6.518	0	%100
14	M74C	Z	-11.29	-11.29	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-.566	-.566	0	%100
28	M73	Z	-.981	-.981	0	%100
29	M74	X	-7.883	-7.883	0	%100
30	M74	Z	-13.654	-13.654	0	%100
31	M75	X	-2.017	-2.017	0	%100
32	M75	Z	-3.493	-3.493	0	%100
33	M76	X	-8.066	-8.066	0	%100
34	M76	Z	-13.971	-13.971	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
35	M77	X	-1.374	-1.374	0	%100
36	M77	Z	-2.379	-2.379	0	%100
37	M78	X	-1.679	-1.679	0	%100
38	M78	Z	-2.908	-2.908	0	%100
39	M79	X	-1.581	-1.581	0	%100
40	M79	Z	-2.738	-2.738	0	%100
41	M80	X	-4.664	-4.664	0	%100
42	M80	Z	-8.079	-8.079	0	%100
43	M81	X	-4.326	-4.326	0	%100
44	M81	Z	-7.493	-7.493	0	%100
45	M82	X	-3.935	-3.935	0	%100
46	M82	Z	-6.815	-6.815	0	%100
47	M83	X	-4.664	-4.664	0	%100
48	M83	Z	-8.079	-8.079	0	%100
49	M84	X	-4.326	-4.326	0	%100
50	M84	Z	-7.493	-7.493	0	%100
51	M85	X	-3.935	-3.935	0	%100
52	M85	Z	-6.815	-6.815	0	%100
53	M122	X	-7.883	-7.883	0	%100
54	M122	Z	-13.654	-13.654	0	%100
55	M123	X	-.566	-.566	0	%100
56	M123	Z	-.981	-.981	0	%100
57	M124	X	-8.066	-8.066	0	%100
58	M124	Z	-13.971	-13.971	0	%100
59	M125	X	-2.017	-2.017	0	%100
60	M125	Z	-3.493	-3.493	0	%100
61	M126	X	-1.374	-1.374	0	%100
62	M126	Z	-2.379	-2.379	0	%100
63	M127	X	-1.581	-1.581	0	%100
64	M127	Z	-2.738	-2.738	0	%100
65	M128	X	-1.679	-1.679	0	%100
66	M128	Z	-2.908	-2.908	0	%100
67	M129	X	-4.664	-4.664	0	%100
68	M129	Z	-8.079	-8.079	0	%100
69	M130	X	-4.326	-4.326	0	%100
70	M130	Z	-7.493	-7.493	0	%100
71	M131	X	-3.935	-3.935	0	%100
72	M131	Z	-6.815	-6.815	0	%100
73	M132	X	-4.664	-4.664	0	%100
74	M132	Z	-8.079	-8.079	0	%100
75	M133	X	-4.326	-4.326	0	%100
76	M133	Z	-7.493	-7.493	0	%100
77	M134	X	-3.935	-3.935	0	%100
78	M134	Z	-6.815	-6.815	0	%100
79	M182	X	-4.685	-4.685	0	%100
80	M182	Z	-8.115	-8.115	0	%100
81	M283	X	-.277	-.277	0	%100
82	M283	Z	-.48	-.48	0	%100
83	M284	X	-.272	-.272	0	%100
84	M284	Z	-.47	-.47	0	%100
85	M285	X	-.272	-.272	0	%100
86	M285	Z	-.47	-.47	0	%100
87	M286	X	-.662	-.662	0	%100
88	M286	Z	-1.147	-1.147	0	%100
89	M287	X	-.63	-.63	0	%100
90	M287	Z	-1.09	-1.09	0	%100
91	M288	X	-.648	-.648	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
92	M288	Z	-1.122	-1.122	0	%100
93	M289	X	-0.713	-0.713	0	%100
94	M289	Z	-1.236	-1.236	0	%100
95	M290	X	-0.645	-0.645	0	%100
96	M290	Z	-1.118	-1.118	0	%100
97	M291	X	-0.658	-0.658	0	%100
98	M291	Z	-1.14	-1.14	0	%100
99	M292	X	-0.76	-0.76	0	%100
100	M292	Z	-1.316	-1.316	0	%100
101	M293	X	-0.689	-0.689	0	%100
102	M293	Z	-1.193	-1.193	0	%100
103	M294	X	-0.703	-0.703	0	%100
104	M294	Z	-1.218	-1.218	0	%100
105	M295	X	-1.704	-1.704	0	%100
106	M295	Z	-2.952	-2.952	0	%100
107	M296	X	-1.107	-1.107	0	%100
108	M296	Z	-1.918	-1.918	0	%100
109	M297	X	-1.225	-1.225	0	%100
110	M297	Z	-2.122	-2.122	0	%100
111	M298	X	-1.643	-1.643	0	%100
112	M298	Z	-2.846	-2.846	0	%100
113	M299	X	-1.142	-1.142	0	%100
114	M299	Z	-1.978	-1.978	0	%100
115	M300	X	-2.667	-2.667	0	%100
116	M300	Z	-4.62	-4.62	0	%100
117	M301	X	-1.068	-1.068	0	%100
118	M301	Z	-1.851	-1.851	0	%100
119	M302	X	-1.435	-1.435	0	%100
120	M302	Z	-2.486	-2.486	0	%100
121	M303	X	-0.99	-0.99	0	%100
122	M303	Z	-1.714	-1.714	0	%100
123	M304	X	-2.338	-2.338	0	%100
124	M304	Z	-4.05	-4.05	0	%100
125	M305	X	-0.91	-0.91	0	%100
126	M305	Z	-1.576	-1.576	0	%100
127	M306	X	-1.3	-1.3	0	%100
128	M306	Z	-2.251	-2.251	0	%100
129	M307A	X	-0.834	-0.834	0	%100
130	M307A	Z	-1.444	-1.444	0	%100
131	M308A	X	-1.258	-1.258	0	%100
132	M308A	Z	-2.18	-2.18	0	%100
133	M310A	X	-1.217	-1.217	0	%100
134	M310A	Z	-2.107	-2.107	0	%100
135	M313A	X	-0.207	-0.207	0	%100
136	M313A	Z	-0.358	-0.358	0	%100
137	M314A	X	-0.206	-0.206	0	%100
138	M314A	Z	-0.356	-0.356	0	%100
139	M315A	X	-0.701	-0.701	0	%100
140	M315A	Z	-1.215	-1.215	0	%100
141	M316A	X	-0.694	-0.694	0	%100
142	M316A	Z	-1.202	-1.202	0	%100
143	M317A	X	-0.702	-0.702	0	%100
144	M317A	Z	-1.215	-1.215	0	%100
145	M318A	X	-0.694	-0.694	0	%100
146	M318A	Z	-1.202	-1.202	0	%100
147	M319A	X	-1.224	-1.224	0	%100
148	M319A	Z	-2.12	-2.12	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
149	M320A	X	-1.677	-1.677	0 %100
150	M320A	Z	-2.905	-2.905	0 %100
151	M321A	X	-1.24	-1.24	0 %100
152	M321A	Z	-2.148	-2.148	0 %100
153	M322A	X	-1.677	-1.677	0 %100
154	M322A	Z	-2.905	-2.905	0 %100
155	M323	X	-.275	-.275	0 %100
156	M323	Z	-.477	-.477	0 %100
157	M324	X	-.274	-.274	0 %100
158	M324	Z	-.475	-.475	0 %100
159	M329	X	-.649	-.649	0 %100
160	M329	Z	-1.124	-1.124	0 %100
161	M330	X	-.272	-.272	0 %100
162	M330	Z	-.47	-.47	0 %100
163	M331	X	-.666	-.666	0 %100
164	M331	Z	-1.153	-1.153	0 %100
165	M332	X	-.708	-.708	0 %100
166	M332	Z	-1.226	-1.226	0 %100
167	M332A	X	-.272	-.272	0 %100
168	M332A	Z	-.47	-.47	0 %100
169	M333	X	-.659	-.659	0 %100
170	M333	Z	-1.142	-1.142	0 %100
171	M334	X	-.704	-.704	0 %100
172	M334	Z	-1.219	-1.219	0 %100
173	M335	X	-.647	-.647	0 %100
174	M335	Z	-1.121	-1.121	0 %100
175	M342	X	-.784	-.784	0 %100
176	M342	Z	-1.359	-1.359	0 %100
177	M343	X	-.671	-.671	0 %100
178	M343	Z	-1.163	-1.163	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	0	0	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	0	0	0 %100
183	M348	X	-4.376	-4.376	0 %100
184	M348	Z	-7.58	-7.58	0 %100
185	M349	X	-4.376	-4.376	0 %100
186	M349	Z	-7.58	-7.58	0 %100
187	M350	X	-4.376	-4.376	0 %100
188	M350	Z	-7.58	-7.58	0 %100
189	M351	X	-4.376	-4.376	0 %100
190	M351	Z	-7.58	-7.58	0 %100
191	M352	X	-4.376	-4.376	0 %100
192	M352	Z	-7.58	-7.58	0 %100
193	M353	X	-3.096	-3.096	0 %100
194	M353	Z	-5.363	-5.363	0 %100
195	M354	X	-3.096	-3.096	0 %100
196	M354	Z	-5.363	-5.363	0 %100
197	M355	X	-1.094	-1.094	0 %100
198	M355	Z	-1.895	-1.895	0 %100
199	M356	X	-1.094	-1.094	0 %100
200	M356	Z	-1.895	-1.895	0 %100
201	M357	X	-1.094	-1.094	0 %100
202	M357	Z	-1.895	-1.895	0 %100
203	M358	X	-1.094	-1.094	0 %100
204	M358	Z	-1.895	-1.895	0 %100
205	M359	X	-1.094	-1.094	0 %100



**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
206	M359	Z	-1.895	-1.895	0 %100
207	M360	X	-3.096	-3.096	0 %100
208	M360	Z	-5.363	-5.363	0 %100
209	M361	X	-3.096	-3.096	0 %100
210	M361	Z	-5.363	-5.363	0 %100
211	M362	X	-1.094	-1.094	0 %100
212	M362	Z	-1.895	-1.895	0 %100
213	M363	X	-1.094	-1.094	0 %100
214	M363	Z	-1.895	-1.895	0 %100
215	M364	X	-1.094	-1.094	0 %100
216	M364	Z	-1.895	-1.895	0 %100
217	M365	X	-1.094	-1.094	0 %100
218	M365	Z	-1.895	-1.895	0 %100
219	M366	X	-1.094	-1.094	0 %100
220	M366	Z	-1.895	-1.895	0 %100
221	MP1A	X	-6.247	-6.247	0 %100
222	MP1A	Z	-10.821	-10.821	0 %100
223	MP2A	X	-6.247	-6.247	0 %100
224	MP2A	Z	-10.821	-10.821	0 %100
225	MP4A	X	-6.247	-6.247	0 %100
226	MP4A	Z	-10.821	-10.821	0 %100
227	MP5A	X	-6.247	-6.247	0 %100
228	MP5A	Z	-10.821	-10.821	0 %100
229	M343A	X	-4.685	-4.685	0 %100
230	M343A	Z	-8.115	-8.115	0 %100
231	MP1C	X	-6.247	-6.247	0 %100
232	MP1C	Z	-10.821	-10.821	0 %100
233	MP2C	X	-6.247	-6.247	0 %100
234	MP2C	Z	-10.821	-10.821	0 %100
235	MP3C	X	-6.247	-6.247	0 %100
236	MP3C	Z	-10.821	-10.821	0 %100
237	MP4C	X	-6.247	-6.247	0 %100
238	MP4C	Z	-10.821	-10.821	0 %100
239	M357_1	X	0	0	0 %100
240	M357_1	Z	0	0	0 %100
241	MP1B	X	-6.247	-6.247	0 %100
242	MP1B	Z	-10.821	-10.821	0 %100
243	MP2B	X	-6.247	-6.247	0 %100
244	MP2B	Z	-10.821	-10.821	0 %100
245	MP3B	X	-6.247	-6.247	0 %100
246	MP3B	Z	-10.821	-10.821	0 %100
247	MP4B	X	-6.247	-6.247	0 %100
248	MP4B	Z	-10.821	-10.821	0 %100
249	M371	X	-4.685	-4.685	0 %100
250	M371	Z	-8.115	-8.115	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-4.594	-4.594	0 %100
254	M389	Z	-7.957	-7.957	0 %100
255	M396	X	-4.594	-4.594	0 %100
256	M396	Z	-7.958	-7.958	0 %100
257	MP3A	X	-6.247	-6.247	0 %100
258	MP3A	Z	-10.821	-10.821	0 %100
259	M659	X	-1.109	-1.109	0 %100
260	M659	Z	-1.922	-1.922	0 %100
261	M660	X	-1.086	-1.086	0 %100
262	M660	Z	-1.882	-1.882	0 %100





**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
263	M661	X	-1.086	-1.086	0 %100
264	M661	Z	-1.882	-1.882	0 %100
265	M662	X	-.834	-.834	0 %100
266	M662	Z	-1.445	-1.445	0 %100
267	M663	X	-.815	-.815	0 %100
268	M663	Z	-1.411	-1.411	0 %100
269	M664	X	-.815	-.815	0 %100
270	M664	Z	-1.411	-1.411	0 %100
271	M665	X	-2.854	-2.854	0 %100
272	M665	Z	-4.943	-4.943	0 %100
273	M666	X	-2.582	-2.582	0 %100
274	M666	Z	-4.472	-4.472	0 %100
275	M667	X	-2.633	-2.633	0 %100
276	M667	Z	-4.56	-4.56	0 %100
277	M668	X	-2.87	-2.87	0 %100
278	M668	Z	-4.97	-4.97	0 %100
279	M669	X	-2.595	-2.595	0 %100
280	M669	Z	-4.495	-4.495	0 %100
281	M670	X	-2.642	-2.642	0 %100
282	M670	Z	-4.576	-4.576	0 %100
283	M671	X	-2.743	-2.743	0 %100
284	M671	Z	-4.752	-4.752	0 %100
285	M672	X	-2.173	-2.173	0 %100
286	M672	Z	-3.764	-3.764	0 %100
287	M673	X	-2.847	-2.847	0 %100
288	M673	Z	-4.931	-4.931	0 %100
289	M674	X	-2.634	-2.634	0 %100
290	M674	Z	-4.562	-4.562	0 %100
291	M675	X	-2.744	-2.744	0 %100
292	M675	Z	-4.753	-4.753	0 %100
293	M676	X	-2.535	-2.535	0 %100
294	M676	Z	-4.391	-4.391	0 %100
295	M677	X	-2.639	-2.639	0 %100
296	M677	Z	-4.571	-4.571	0 %100
297	M678	X	-2.1	-2.1	0 %100
298	M678	Z	-3.637	-3.637	0 %100
299	M679	X	-2.544	-2.544	0 %100
300	M679	Z	-4.406	-4.406	0 %100
301	M680	X	-2.329	-2.329	0 %100
302	M680	Z	-4.034	-4.034	0 %100
303	M681	X	-2.442	-2.442	0 %100
304	M681	Z	-4.23	-4.23	0 %100
305	M682	X	-1.001	-1.001	0 %100
306	M682	Z	-1.733	-1.733	0 %100
307	M683	X	-2.355	-2.355	0 %100
308	M683	Z	-4.08	-4.08	0 %100
309	M684	X	-2.183	-2.183	0 %100
310	M684	Z	-3.781	-3.781	0 %100
311	M685	X	-2.173	-2.173	0 %100
312	M685	Z	-3.764	-3.764	0 %100
313	M686	X	-.826	-.826	0 %100
314	M686	Z	-1.431	-1.431	0 %100
315	M687	X	-.822	-.822	0 %100
316	M687	Z	-1.424	-1.424	0 %100
317	M688	X	-2.806	-2.806	0 %100
318	M688	Z	-4.86	-4.86	0 %100
319	M689	X	-2.777	-2.777	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
320	M689	Z	-4.809	-4.809	0 %100
321	M690	X	-2.807	-2.807	0 %100
322	M690	Z	-4.861	-4.861	0 %100
323	M691	X	-2.777	-2.777	0 %100
324	M691	Z	-4.809	-4.809	0 %100
325	M692	X	-3.05	-3.05	0 %100
326	M692	Z	-5.282	-5.282	0 %100
327	M693	X	-1.358	-1.358	0 %100
328	M693	Z	-2.352	-2.352	0 %100
329	M694	X	-3.028	-3.028	0 %100
330	M694	Z	-5.245	-5.245	0 %100
331	M695	X	-1.358	-1.358	0 %100
332	M695	Z	-2.352	-2.352	0 %100
333	M696	X	-1.102	-1.102	0 %100
334	M696	Z	-1.908	-1.908	0 %100
335	M697	X	-1.097	-1.097	0 %100
336	M697	Z	-1.899	-1.899	0 %100
337	M702	X	-.815	-.815	0 %100
338	M702	Z	-1.411	-1.411	0 %100
339	M703	X	-1.086	-1.086	0 %100
340	M703	Z	-1.882	-1.882	0 %100
341	M704	X	-2.664	-2.664	0 %100
342	M704	Z	-4.613	-4.613	0 %100
343	M705	X	-2.662	-2.662	0 %100
344	M705	Z	-4.611	-4.611	0 %100
345	M706	X	-1.086	-1.086	0 %100
346	M706	Z	-1.882	-1.882	0 %100
347	M707	X	-2.638	-2.638	0 %100
348	M707	Z	-4.569	-4.569	0 %100
349	M708	X	-2.649	-2.649	0 %100
350	M708	Z	-4.588	-4.588	0 %100
351	M709	X	-.815	-.815	0 %100
352	M709	Z	-1.411	-1.411	0 %100
353	M710	X	-2.268	-2.268	0 %100
354	M710	Z	-3.929	-3.929	0 %100
355	M711	X	-2.247	-2.247	0 %100
356	M711	Z	-3.892	-3.892	0 %100
357	M730	X	-.277	-.277	0 %100
358	M730	Z	-.48	-.48	0 %100
359	M731	X	-.272	-.272	0 %100
360	M731	Z	-.47	-.47	0 %100
361	M732	X	-.272	-.272	0 %100
362	M732	Z	-.47	-.47	0 %100
363	M733	X	-.662	-.662	0 %100
364	M733	Z	-1.147	-1.147	0 %100
365	M734	X	-.63	-.63	0 %100
366	M734	Z	-1.09	-1.09	0 %100
367	M735	X	-.648	-.648	0 %100
368	M735	Z	-1.122	-1.122	0 %100
369	M736	X	-.713	-.713	0 %100
370	M736	Z	-1.236	-1.236	0 %100
371	M737	X	-.645	-.645	0 %100
372	M737	Z	-1.118	-1.118	0 %100
373	M738	X	-.658	-.658	0 %100
374	M738	Z	-1.14	-1.14	0 %100
375	M739	X	-.76	-.76	0 %100
376	M739	Z	-1.316	-1.316	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
377	M740	X	-.689	-.689	0	%100
378	M740	Z	-1.193	-1.193	0	%100
379	M741	X	-.703	-.703	0	%100
380	M741	Z	-1.218	-1.218	0	%100
381	M742	X	-1.704	-1.704	0	%100
382	M742	Z	-2.952	-2.952	0	%100
383	M743	X	-1.107	-1.107	0	%100
384	M743	Z	-1.918	-1.918	0	%100
385	M744	X	-1.225	-1.225	0	%100
386	M744	Z	-2.122	-2.122	0	%100
387	M745	X	-1.643	-1.643	0	%100
388	M745	Z	-2.846	-2.846	0	%100
389	M746	X	-1.142	-1.142	0	%100
390	M746	Z	-1.978	-1.978	0	%100
391	M747	X	-1.545	-1.545	0	%100
392	M747	Z	-2.676	-2.676	0	%100
393	M748	X	-1.068	-1.068	0	%100
394	M748	Z	-1.851	-1.851	0	%100
395	M749	X	-2.1	-2.1	0	%100
396	M749	Z	-3.637	-3.637	0	%100
397	M750	X	-.99	-.99	0	%100
398	M750	Z	-1.714	-1.714	0	%100
399	M751	X	-1.377	-1.377	0	%100
400	M751	Z	-2.386	-2.386	0	%100
401	M752	X	-.91	-.91	0	%100
402	M752	Z	-1.576	-1.576	0	%100
403	M753	X	-1.937	-1.937	0	%100
404	M753	Z	-3.356	-3.356	0	%100
405	M754	X	-.834	-.834	0	%100
406	M754	Z	-1.444	-1.444	0	%100
407	M755	X	-1.258	-1.258	0	%100
408	M755	Z	-2.18	-2.18	0	%100
409	M756	X	-1.217	-1.217	0	%100
410	M756	Z	-2.107	-2.107	0	%100
411	M757	X	-.207	-.207	0	%100
412	M757	Z	-.358	-.358	0	%100
413	M758	X	-.206	-.206	0	%100
414	M758	Z	-.356	-.356	0	%100
415	M759	X	-.701	-.701	0	%100
416	M759	Z	-1.215	-1.215	0	%100
417	M760	X	-.694	-.694	0	%100
418	M760	Z	-1.202	-1.202	0	%100
419	M761	X	-.702	-.702	0	%100
420	M761	Z	-1.215	-1.215	0	%100
421	M762	X	-.694	-.694	0	%100
422	M762	Z	-1.202	-1.202	0	%100
423	M763	X	-1.224	-1.224	0	%100
424	M763	Z	-2.12	-2.12	0	%100
425	M764	X	-2.397	-2.397	0	%100
426	M764	Z	-4.152	-4.152	0	%100
427	M765	X	-1.24	-1.24	0	%100
428	M765	Z	-2.148	-2.148	0	%100
429	M766	X	-2.397	-2.397	0	%100
430	M766	Z	-4.152	-4.152	0	%100
431	M767	X	-.275	-.275	0	%100
432	M767	Z	-.477	-.477	0	%100
433	M768	X	-.274	-.274	0	%100



**Member Distributed Loads (BLC 52 : Structure Wo (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
434	M768	Z	-0.475	-0.475	0	%100
435	M773	X	-0.649	-0.649	0	%100
436	M773	Z	-1.124	-1.124	0	%100
437	M774	X	-0.272	-0.272	0	%100
438	M774	Z	-0.47	-0.47	0	%100
439	M775	X	-0.666	-0.666	0	%100
440	M775	Z	-1.153	-1.153	0	%100
441	M776	X	-0.708	-0.708	0	%100
442	M776	Z	-1.226	-1.226	0	%100
443	M777	X	-0.272	-0.272	0	%100
444	M777	Z	-0.47	-0.47	0	%100
445	M778	X	-0.659	-0.659	0	%100
446	M778	Z	-1.142	-1.142	0	%100
447	M779	X	-0.704	-0.704	0	%100
448	M779	Z	-1.219	-1.219	0	%100
449	M780	X	-0.647	-0.647	0	%100
450	M780	Z	-1.121	-1.121	0	%100
451	M781	X	-0.784	-0.784	0	%100
452	M781	Z	-1.359	-1.359	0	%100
453	M782	X	-0.671	-0.671	0	%100
454	M782	Z	-1.163	-1.163	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-4.685	-4.685	0	%100
458	M419A	Z	-8.115	-8.115	0	%100

**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	-0.282	-0.282	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	-3.934	-3.934	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	-3.002	-3.002	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	-2.58	-2.58	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	-2.419	-2.419	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	-2.371	-2.371	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	-0.816	-0.816	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	-0.757	-0.757	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	-0.691	-0.691	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	-0.816	-0.816	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	-0.757	-0.757	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	-0.691	-0.691	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	-2.109	-2.109	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
29	M74	X	0	0	0	%100
30	M74	Z	-2.109	-2.109	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	-3.002	-3.002	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	-3.002	-3.002	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	-0.00024	-0.00024	0	%100
39	M79	X	0	0	0	%100
40	M79	Z	-0.00024	-0.00024	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	-3.264	-3.264	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	-3.026	-3.026	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	-2.763	-2.763	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	-3.264	-3.264	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	-3.026	-3.026	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	-2.763	-2.763	0	%100
53	M122	X	0	0	0	%100
54	M122	Z	-3.934	-3.934	0	%100
55	M123	X	0	0	0	%100
56	M123	Z	-.282	-.282	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	-3.002	-3.002	0	%100
59	M125	X	0	0	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	-2.58	-2.58	0	%100
63	M127	X	0	0	0	%100
64	M127	Z	-2.371	-2.371	0	%100
65	M128	X	0	0	0	%100
66	M128	Z	-2.419	-2.419	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	-.816	-.816	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	-.757	-.757	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	-.691	-.691	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	-.816	-.816	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	-.757	-.757	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	-.691	-.691	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	-3.786	-3.786	0	%100
81	M283	X	0	0	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	0	0	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	0	0	0	%100



**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
86	M285	Z	0	0	0	%100
87	M286	X	0	0	0	%100
88	M286	Z	-.248	-.248	0	%100
89	M287	X	0	0	0	%100
90	M287	Z	-.233	-.233	0	%100
91	M288	X	0	0	0	%100
92	M288	Z	-.242	-.242	0	%100
93	M289	X	0	0	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	0	0	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	0	0	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	0	0	0	%100
100	M292	Z	-.064	-.064	0	%100
101	M293	X	0	0	0	%100
102	M293	Z	-.06	-.06	0	%100
103	M294	X	0	0	0	%100
104	M294	Z	-.063	-.063	0	%100
105	M295	X	0	0	0	%100
106	M295	Z	-1.503	-1.503	0	%100
107	M296	X	0	0	0	%100
108	M296	Z	-1.173	-1.173	0	%100
109	M297	X	0	0	0	%100
110	M297	Z	-.769	-.769	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	-1.464	-1.464	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	-.673	-.673	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	-2.089	-2.089	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	-.606	-.606	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	-1.289	-1.289	0	%100
121	M303	X	0	0	0	%100
122	M303	Z	-.545	-.545	0	%100
123	M304	X	0	0	0	%100
124	M304	Z	-1.934	-1.934	0	%100
125	M305	X	0	0	0	%100
126	M305	Z	-.478	-.478	0	%100
127	M306	X	0	0	0	%100
128	M306	Z	-1.267	-1.267	0	%100
129	M307A	X	0	0	0	%100
130	M307A	Z	-.407	-.407	0	%100
131	M308A	X	0	0	0	%100
132	M308A	Z	-1.303	-1.303	0	%100
133	M310A	X	0	0	0	%100
134	M310A	Z	-1.286	-1.286	0	%100
135	M313A	X	0	0	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	0	0	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	0	0	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	0	0	0	%100
142	M316A	Z	0	0	0	%100



**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
143	M317A	X	0	0	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	0	0	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	0	0	0	%100
148	M319A	Z	-0.712	-0.712	0	%100
149	M320A	X	0	0	0	%100
150	M320A	Z	-1.393	-1.393	0	%100
151	M321A	X	0	0	0	%100
152	M321A	Z	-0.743	-0.743	0	%100
153	M322A	X	0	0	0	%100
154	M322A	Z	-1.393	-1.393	0	%100
155	M323	X	0	0	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	0	0	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	0	0	0	%100
160	M329	Z	-0.242	-0.242	0	%100
161	M330	X	0	0	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	0	0	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	0	0	0	%100
166	M332	Z	-0.062	-0.062	0	%100
167	M332A	X	0	0	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	0	0	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	0	0	0	%100
172	M334	Z	-0.061	-0.061	0	%100
173	M335	X	0	0	0	%100
174	M335	Z	-0.242	-0.242	0	%100
175	M342	X	0	0	0	%100
176	M342	Z	-0.379	-0.379	0	%100
177	M343	X	0	0	0	%100
178	M343	Z	-0.193	-0.193	0	%100
179	M346	X	0	0	0	%100
180	M346	Z	-0.768	-0.768	0	%100
181	M347	X	0	0	0	%100
182	M347	Z	-0.768	-0.768	0	%100
183	M348	X	0	0	0	%100
184	M348	Z	-1.985	-1.985	0	%100
185	M349	X	0	0	0	%100
186	M349	Z	-1.985	-1.985	0	%100
187	M350	X	0	0	0	%100
188	M350	Z	-1.985	-1.985	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	-1.985	-1.985	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	-1.985	-1.985	0	%100
193	M353	X	0	0	0	%100
194	M353	Z	-0.768	-0.768	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	-0.768	-0.768	0	%100
197	M355	X	0	0	0	%100
198	M355	Z	-1.985	-1.985	0	%100
199	M356	X	0	0	0	%100



**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
200	M356	Z	-1.985	-1.985	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	-1.985	-1.985	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	-1.985	-1.985	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	-1.985	-1.985	0 %100
207	M360	X	0	0	0 %100
208	M360	Z	-3.074	-3.074	0 %100
209	M361	X	0	0	0 %100
210	M361	Z	-3.074	-3.074	0 %100
211	M362	X	0	0	0 %100
212	M362	Z	0	0	0 %100
213	M363	X	0	0	0 %100
214	M363	Z	0	0	0 %100
215	M364	X	0	0	0 %100
216	M364	Z	0	0	0 %100
217	M365	X	0	0	0 %100
218	M365	Z	0	0	0 %100
219	M366	X	0	0	0 %100
220	M366	Z	0	0	0 %100
221	MP1A	X	0	0	0 %100
222	MP1A	Z	-3.786	-3.786	0 %100
223	MP2A	X	0	0	0 %100
224	MP2A	Z	-3.786	-3.786	0 %100
225	MP4A	X	0	0	0 %100
226	MP4A	Z	-3.786	-3.786	0 %100
227	MP5A	X	0	0	0 %100
228	MP5A	Z	-3.786	-3.786	0 %100
229	M343A	X	0	0	0 %100
230	M343A	Z	-3.786	-3.786	0 %100
231	MP1C	X	0	0	0 %100
232	MP1C	Z	-3.786	-3.786	0 %100
233	MP2C	X	0	0	0 %100
234	MP2C	Z	-3.786	-3.786	0 %100
235	MP3C	X	0	0	0 %100
236	MP3C	Z	-3.786	-3.786	0 %100
237	MP4C	X	0	0	0 %100
238	MP4C	Z	-3.786	-3.786	0 %100
239	M357_1	X	0	0	0 %100
240	M357_1	Z	-0.946	-0.946	0 %100
241	MP1B	X	0	0	0 %100
242	MP1B	Z	-3.786	-3.786	0 %100
243	MP2B	X	0	0	0 %100
244	MP2B	Z	-3.786	-3.786	0 %100
245	MP3B	X	0	0	0 %100
246	MP3B	Z	-3.786	-3.786	0 %100
247	MP4B	X	0	0	0 %100
248	MP4B	Z	-3.786	-3.786	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	-0.946	-0.946	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	-0.791	-0.791	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	-0.791	-0.791	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	-3.165	-3.165	0 %100





**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
257	MP3A	X	0	0	0	%100
258	MP3A	Z	-3.786	-3.786	0	%100
259	M659	X	0	0	0	%100
260	M659	Z	-1.083	-1.083	0	%100
261	M660	X	0	0	0	%100
262	M660	Z	-1.032	-1.032	0	%100
263	M661	X	0	0	0	%100
264	M661	Z	-1.041	-1.041	0	%100
265	M662	X	0	0	0	%100
266	M662	Z	-1.079	-1.079	0	%100
267	M663	X	0	0	0	%100
268	M663	Z	-1.024	-1.024	0	%100
269	M664	X	0	0	0	%100
270	M664	Z	-1.036	-1.036	0	%100
271	M665	X	0	0	0	%100
272	M665	Z	-1.523	-1.523	0	%100
273	M666	X	0	0	0	%100
274	M666	Z	-1.409	-1.409	0	%100
275	M667	X	0	0	0	%100
276	M667	Z	-1.43	-1.43	0	%100
277	M668	X	0	0	0	%100
278	M668	Z	-1.546	-1.546	0	%100
279	M669	X	0	0	0	%100
280	M669	Z	-1.429	-1.429	0	%100
281	M670	X	0	0	0	%100
282	M670	Z	-1.45	-1.45	0	%100
283	M671	X	0	0	0	%100
284	M671	Z	-1.852	-1.852	0	%100
285	M672	X	0	0	0	%100
286	M672	Z	-1.589	-1.589	0	%100
287	M673	X	0	0	0	%100
288	M673	Z	-1.712	-1.712	0	%100
289	M674	X	0	0	0	%100
290	M674	Z	-1.796	-1.796	0	%100
291	M675	X	0	0	0	%100
292	M675	Z	-1.645	-1.645	0	%100
293	M676	X	0	0	0	%100
294	M676	Z	-1.741	-1.741	0	%100
295	M677	X	0	0	0	%100
296	M677	Z	-1.584	-1.584	0	%100
297	M678	X	0	0	0	%100
298	M678	Z	-1.798	-1.798	0	%100
299	M679	X	0	0	0	%100
300	M679	Z	-1.529	-1.529	0	%100
301	M680	X	0	0	0	%100
302	M680	Z	-1.66	-1.66	0	%100
303	M681	X	0	0	0	%100
304	M681	Z	-1.473	-1.473	0	%100
305	M682	X	0	0	0	%100
306	M682	Z	-1.425	-1.425	0	%100
307	M683	X	0	0	0	%100
308	M683	Z	-1.433	-1.433	0	%100
309	M684	X	0	0	0	%100
310	M684	Z	-1.614	-1.614	0	%100
311	M685	X	0	0	0	%100
312	M685	Z	-1.607	-1.607	0	%100
313	M686	X	0	0	0	%100



**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
314	M686	Z	-1.004	-1.004	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	-.998	-.998	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	-1.503	-1.503	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	-1.491	-1.491	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	-1.503	-1.503	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	-1.491	-1.491	0 %100
325	M692	X	0	0	0 %100
326	M692	Z	-1.783	-1.783	0 %100
327	M693	X	0	0	0 %100
328	M693	Z	-1.62	-1.62	0 %100
329	M694	X	0	0	0 %100
330	M694	Z	-1.782	-1.782	0 %100
331	M695	X	0	0	0 %100
332	M695	Z	-1.62	-1.62	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	-1.074	-1.074	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	-1.067	-1.067	0 %100
337	M702	X	0	0	0 %100
338	M702	Z	-1.036	-1.036	0 %100
339	M703	X	0	0	0 %100
340	M703	Z	-1.046	-1.046	0 %100
341	M704	X	0	0	0 %100
342	M704	Z	-1.443	-1.443	0 %100
343	M705	X	0	0	0 %100
344	M705	Z	-1.458	-1.458	0 %100
345	M706	X	0	0	0 %100
346	M706	Z	-1.041	-1.041	0 %100
347	M707	X	0	0	0 %100
348	M707	Z	-1.432	-1.432	0 %100
349	M708	X	0	0	0 %100
350	M708	Z	-1.452	-1.452	0 %100
351	M709	X	0	0	0 %100
352	M709	Z	-1.035	-1.035	0 %100
353	M710	X	0	0	0 %100
354	M710	Z	-1.404	-1.404	0 %100
355	M711	X	0	0	0 %100
356	M711	Z	-1.352	-1.352	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	-1.083	-1.083	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	-1.032	-1.032	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	-1.041	-1.041	0 %100
363	M733	X	0	0	0 %100
364	M733	Z	-1.079	-1.079	0 %100
365	M734	X	0	0	0 %100
366	M734	Z	-1.024	-1.024	0 %100
367	M735	X	0	0	0 %100
368	M735	Z	-1.036	-1.036	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	-1.523	-1.523	0 %100



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**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
371	M737	X	0	0	0	%100
372	M737	Z	-1.409	-1.409	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	-1.43	-1.43	0	%100
375	M739	X	0	0	0	%100
376	M739	Z	-1.546	-1.546	0	%100
377	M740	X	0	0	0	%100
378	M740	Z	-1.429	-1.429	0	%100
379	M741	X	0	0	0	%100
380	M741	Z	-1.45	-1.45	0	%100
381	M742	X	0	0	0	%100
382	M742	Z	-1.852	-1.852	0	%100
383	M743	X	0	0	0	%100
384	M743	Z	-1.589	-1.589	0	%100
385	M744	X	0	0	0	%100
386	M744	Z	-1.712	-1.712	0	%100
387	M745	X	0	0	0	%100
388	M745	Z	-1.796	-1.796	0	%100
389	M746	X	0	0	0	%100
390	M746	Z	-1.645	-1.645	0	%100
391	M747	X	0	0	0	%100
392	M747	Z	-1.741	-1.741	0	%100
393	M748	X	0	0	0	%100
394	M748	Z	-1.584	-1.584	0	%100
395	M749	X	0	0	0	%100
396	M749	Z	-1.472	-1.472	0	%100
397	M750	X	0	0	0	%100
398	M750	Z	-1.529	-1.529	0	%100
399	M751	X	0	0	0	%100
400	M751	Z	-1.66	-1.66	0	%100
401	M752	X	0	0	0	%100
402	M752	Z	-1.473	-1.473	0	%100
403	M753	X	0	0	0	%100
404	M753	Z	-1.425	-1.425	0	%100
405	M754	X	0	0	0	%100
406	M754	Z	-1.433	-1.433	0	%100
407	M755	X	0	0	0	%100
408	M755	Z	-1.614	-1.614	0	%100
409	M756	X	0	0	0	%100
410	M756	Z	-1.607	-1.607	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	-1.004	-1.004	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	-.998	-.998	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	-1.503	-1.503	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	-1.491	-1.491	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	-1.503	-1.503	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	-1.491	-1.491	0	%100
423	M763	X	0	0	0	%100
424	M763	Z	-1.783	-1.783	0	%100
425	M764	X	0	0	0	%100
426	M764	Z	-1.62	-1.62	0	%100
427	M765	X	0	0	0	%100



**Member Distributed Loads (BLC 53 : Structure Wi (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
428	M765	Z	-1.782	-1.782	0	%100
429	M766	X	0	0	0	%100
430	M766	Z	-1.62	-1.62	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	-1.074	-1.074	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	-1.067	-1.067	0	%100
435	M773	X	0	0	0	%100
436	M773	Z	-1.036	-1.036	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	-1.046	-1.046	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	-1.443	-1.443	0	%100
441	M776	X	0	0	0	%100
442	M776	Z	-1.458	-1.458	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	-1.041	-1.041	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	-1.432	-1.432	0	%100
447	M779	X	0	0	0	%100
448	M779	Z	-1.452	-1.452	0	%100
449	M780	X	0	0	0	%100
450	M780	Z	-1.035	-1.035	0	%100
451	M781	X	0	0	0	%100
452	M781	Z	-1.404	-1.404	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	-1.352	-1.352	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	-.946	-.946	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	-.946	-.946	0	%100

**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	.141	.141	0	%100
2	M45A	Z	-.245	-.245	0	%100
3	M68	X	1.967	1.967	0	%100
4	M68	Z	-3.407	-3.407	0	%100
5	M74B	X	.5	.5	0	%100
6	M74B	Z	-.867	-.867	0	%100
7	M75B	X	2.001	2.001	0	%100
8	M75B	Z	-3.466	-3.466	0	%100
9	M54	X	.43	.43	0	%100
10	M54	Z	-.745	-.745	0	%100
11	M66	X	.411	.411	0	%100
12	M66	Z	-.712	-.712	0	%100
13	M74C	X	.387	.387	0	%100
14	M74C	Z	-.671	-.671	0	%100
15	M31	X	1.224	1.224	0	%100
16	M31	Z	-2.12	-2.12	0	%100
17	M33	X	1.135	1.135	0	%100
18	M33	Z	-1.965	-1.965	0	%100
19	M34A	X	1.036	1.036	0	%100
20	M34A	Z	-1.795	-1.795	0	%100
21	M60	X	1.224	1.224	0	%100
22	M60	Z	-2.12	-2.12	0	%100



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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
23	M61	X	1.135	1.135	0 %100
24	M61	Z	-1.965	-1.965	0 %100
25	M62	X	1.036	1.036	0 %100
26	M62	Z	-1.795	-1.795	0 %100
27	M73	X	1.967	1.967	0 %100
28	M73	Z	-3.407	-3.407	0 %100
29	M74	X	.141	.141	0 %100
30	M74	Z	-.245	-.245	0 %100
31	M75	X	2.001	2.001	0 %100
32	M75	Z	-3.466	-3.466	0 %100
33	M76	X	.5	.5	0 %100
34	M76	Z	-.867	-.867	0 %100
35	M77	X	.43	.43	0 %100
36	M77	Z	-.745	-.745	0 %100
37	M78	X	.387	.387	0 %100
38	M78	Z	-.671	-.671	0 %100
39	M79	X	.411	.411	0 %100
40	M79	Z	-.712	-.712	0 %100
41	M80	X	1.224	1.224	0 %100
42	M80	Z	-2.12	-2.12	0 %100
43	M81	X	1.135	1.135	0 %100
44	M81	Z	-1.965	-1.965	0 %100
45	M82	X	1.036	1.036	0 %100
46	M82	Z	-1.795	-1.795	0 %100
47	M83	X	1.224	1.224	0 %100
48	M83	Z	-2.12	-2.12	0 %100
49	M84	X	1.135	1.135	0 %100
50	M84	Z	-1.965	-1.965	0 %100
51	M85	X	1.036	1.036	0 %100
52	M85	Z	-1.795	-1.795	0 %100
53	M122	X	1.054	1.054	0 %100
54	M122	Z	-1.826	-1.826	0 %100
55	M123	X	1.054	1.054	0 %100
56	M123	Z	-1.826	-1.826	0 %100
57	M124	X	.5	.5	0 %100
58	M124	Z	-.867	-.867	0 %100
59	M125	X	.5	.5	0 %100
60	M125	Z	-.867	-.867	0 %100
61	M126	X	1.72	1.72	0 %100
62	M126	Z	-2.979	-2.979	0 %100
63	M127	X	1.597	1.597	0 %100
64	M127	Z	-2.766	-2.766	0 %100
65	M128	X	1.597	1.597	0 %100
66	M128	Z	-2.766	-2.766	0 %100
67	M129	X	0	0	0 %100
68	M129	Z	0	0	0 %100
69	M130	X	0	0	0 %100
70	M130	Z	0	0	0 %100
71	M131	X	0	0	0 %100
72	M131	Z	0	0	0 %100
73	M132	X	0	0	0 %100
74	M132	Z	0	0	0 %100
75	M133	X	0	0	0 %100
76	M133	Z	0	0	0 %100
77	M134	X	0	0	0 %100
78	M134	Z	0	0	0 %100
79	M182	X	1.42	1.42	0 %100



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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
80	M182	Z	-2.459	-2.459	0 %100
81	M283	X	.181	.181	0 %100
82	M283	Z	-.313	-.313	0 %100
83	M284	X	.172	.172	0 %100
84	M284	Z	-.298	-.298	0 %100
85	M285	X	.173	.173	0 %100
86	M285	Z	-.3	-.3	0 %100
87	M286	X	.262	.262	0 %100
88	M286	Z	-.455	-.455	0 %100
89	M287	X	.248	.248	0 %100
90	M287	Z	-.43	-.43	0 %100
91	M288	X	.253	.253	0 %100
92	M288	Z	-.439	-.439	0 %100
93	M289	X	.254	.254	0 %100
94	M289	Z	-.44	-.44	0 %100
95	M290	X	.235	.235	0 %100
96	M290	Z	-.407	-.407	0 %100
97	M291	X	.238	.238	0 %100
98	M291	Z	-.413	-.413	0 %100
99	M292	X	.279	.279	0 %100
100	M292	Z	-.483	-.483	0 %100
101	M293	X	.258	.258	0 %100
102	M293	Z	-.447	-.447	0 %100
103	M294	X	.263	.263	0 %100
104	M294	Z	-.455	-.455	0 %100
105	M295	X	.81	.81	0 %100
106	M295	Z	-1.403	-1.403	0 %100
107	M296	X	.656	.656	0 %100
108	M296	Z	-1.136	-1.136	0 %100
109	M297	X	.542	.542	0 %100
110	M297	Z	-.938	-.938	0 %100
111	M298	X	.787	.787	0 %100
112	M298	Z	-1.364	-1.364	0 %100
113	M299	X	.499	.499	0 %100
114	M299	Z	-.863	-.863	0 %100
115	M300	X	.948	.948	0 %100
116	M300	Z	-1.642	-1.642	0 %100
117	M301	X	.466	.466	0 %100
118	M301	Z	-.807	-.807	0 %100
119	M302	X	.733	.733	0 %100
120	M302	Z	-1.27	-1.27	0 %100
121	M303	X	.437	.437	0 %100
122	M303	Z	-.756	-.756	0 %100
123	M304	X	.885	.885	0 %100
124	M304	Z	-1.533	-1.533	0 %100
125	M305	X	.405	.405	0 %100
126	M305	Z	-.701	-.701	0 %100
127	M306	X	.71	.71	0 %100
128	M306	Z	-1.23	-1.23	0 %100
129	M307A	X	.375	.375	0 %100
130	M307A	Z	-.649	-.649	0 %100
131	M308A	X	.703	.703	0 %100
132	M308A	Z	-1.218	-1.218	0 %100
133	M310A	X	.696	.696	0 %100
134	M310A	Z	-1.206	-1.206	0 %100
135	M313A	X	.167	.167	0 %100
136	M313A	Z	-.29	-.29	0 %100



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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
137	M314A	X	.166	.166	0 %100
138	M314A	Z	-.288	-.288	0 %100
139	M315A	X	.25	.25	0 %100
140	M315A	Z	-.434	-.434	0 %100
141	M316A	X	.248	.248	0 %100
142	M316A	Z	-.43	-.43	0 %100
143	M317A	X	.251	.251	0 %100
144	M317A	Z	-.434	-.434	0 %100
145	M318A	X	.248	.248	0 %100
146	M318A	Z	-.43	-.43	0 %100
147	M319A	X	.535	.535	0 %100
148	M319A	Z	-.926	-.926	0 %100
149	M320A	X	.805	.805	0 %100
150	M320A	Z	-1.395	-1.395	0 %100
151	M321A	X	.545	.545	0 %100
152	M321A	Z	-.944	-.944	0 %100
153	M322A	X	.805	.805	0 %100
154	M322A	Z	-1.395	-1.395	0 %100
155	M323	X	.179	.179	0 %100
156	M323	Z	-.31	-.31	0 %100
157	M324	X	.178	.178	0 %100
158	M324	Z	-.308	-.308	0 %100
159	M329	X	.254	.254	0 %100
160	M329	Z	-.439	-.439	0 %100
161	M330	X	.174	.174	0 %100
162	M330	Z	-.302	-.302	0 %100
163	M331	X	.241	.241	0 %100
164	M331	Z	-.417	-.417	0 %100
165	M332	X	.264	.264	0 %100
166	M332	Z	-.457	-.457	0 %100
167	M332A	X	.174	.174	0 %100
168	M332A	Z	-.301	-.301	0 %100
169	M333	X	.239	.239	0 %100
170	M333	Z	-.413	-.413	0 %100
171	M334	X	.263	.263	0 %100
172	M334	Z	-.455	-.455	0 %100
173	M335	X	.253	.253	0 %100
174	M335	Z	-.438	-.438	0 %100
175	M342	X	.36	.36	0 %100
176	M342	Z	-.624	-.624	0 %100
177	M343	X	.29	.29	0 %100
178	M343	Z	-.502	-.502	0 %100
179	M346	X	1.153	1.153	0 %100
180	M346	Z	-1.997	-1.997	0 %100
181	M347	X	1.153	1.153	0 %100
182	M347	Z	-1.997	-1.997	0 %100
183	M348	X	.331	.331	0 %100
184	M348	Z	-.573	-.573	0 %100
185	M349	X	.331	.331	0 %100
186	M349	Z	-.573	-.573	0 %100
187	M350	X	.331	.331	0 %100
188	M350	Z	-.573	-.573	0 %100
189	M351	X	.331	.331	0 %100
190	M351	Z	-.573	-.573	0 %100
191	M352	X	.331	.331	0 %100
192	M352	Z	-.573	-.573	0 %100
193	M353	X	0	0	0 %100



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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
194	M353	Z	0	0	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	1.323	1.323	0	%100
198	M355	Z	-2.292	-2.292	0	%100
199	M356	X	1.323	1.323	0	%100
200	M356	Z	-2.292	-2.292	0	%100
201	M357	X	1.323	1.323	0	%100
202	M357	Z	-2.292	-2.292	0	%100
203	M358	X	1.323	1.323	0	%100
204	M358	Z	-2.292	-2.292	0	%100
205	M359	X	1.323	1.323	0	%100
206	M359	Z	-2.292	-2.292	0	%100
207	M360	X	1.153	1.153	0	%100
208	M360	Z	-1.997	-1.997	0	%100
209	M361	X	1.153	1.153	0	%100
210	M361	Z	-1.997	-1.997	0	%100
211	M362	X	.331	.331	0	%100
212	M362	Z	-.573	-.573	0	%100
213	M363	X	.331	.331	0	%100
214	M363	Z	-.573	-.573	0	%100
215	M364	X	.331	.331	0	%100
216	M364	Z	-.573	-.573	0	%100
217	M365	X	.331	.331	0	%100
218	M365	Z	-.573	-.573	0	%100
219	M366	X	.331	.331	0	%100
220	M366	Z	-.573	-.573	0	%100
221	MP1A	X	1.893	1.893	0	%100
222	MP1A	Z	-3.278	-3.278	0	%100
223	MP2A	X	1.893	1.893	0	%100
224	MP2A	Z	-3.278	-3.278	0	%100
225	MP4A	X	1.893	1.893	0	%100
226	MP4A	Z	-3.278	-3.278	0	%100
227	MP5A	X	1.893	1.893	0	%100
228	MP5A	Z	-3.278	-3.278	0	%100
229	M343A	X	1.42	1.42	0	%100
230	M343A	Z	-2.459	-2.459	0	%100
231	MP1C	X	1.893	1.893	0	%100
232	MP1C	Z	-3.278	-3.278	0	%100
233	MP2C	X	1.893	1.893	0	%100
234	MP2C	Z	-3.278	-3.278	0	%100
235	MP3C	X	1.893	1.893	0	%100
236	MP3C	Z	-3.278	-3.278	0	%100
237	MP4C	X	1.893	1.893	0	%100
238	MP4C	Z	-3.278	-3.278	0	%100
239	M357 1	X	1.42	1.42	0	%100
240	M357 1	Z	-2.459	-2.459	0	%100
241	MP1B	X	1.893	1.893	0	%100
242	MP1B	Z	-3.278	-3.278	0	%100
243	MP2B	X	1.893	1.893	0	%100
244	MP2B	Z	-3.278	-3.278	0	%100
245	MP3B	X	1.893	1.893	0	%100
246	MP3B	Z	-3.278	-3.278	0	%100
247	MP4B	X	1.893	1.893	0	%100
248	MP4B	Z	-3.278	-3.278	0	%100
249	M371	X	0	0	0	%100
250	M371	Z	0	0	0	%100





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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
251	M382	X	1.187	1.187	0 %100
252	M382	Z	-2.056	-2.056	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	1.187	1.187	0 %100
256	M396	Z	-2.056	-2.056	0 %100
257	MP3A	X	1.893	1.893	0 %100
258	MP3A	Z	-3.278	-3.278	0 %100
259	M659	X	.181	.181	0 %100
260	M659	Z	-.313	-.313	0 %100
261	M660	X	.172	.172	0 %100
262	M660	Z	-.298	-.298	0 %100
263	M661	X	.173	.173	0 %100
264	M661	Z	-.3	-.3	0 %100
265	M662	X	.262	.262	0 %100
266	M662	Z	-.455	-.455	0 %100
267	M663	X	.248	.248	0 %100
268	M663	Z	-.43	-.43	0 %100
269	M664	X	.253	.253	0 %100
270	M664	Z	-.439	-.439	0 %100
271	M665	X	.254	.254	0 %100
272	M665	Z	-.44	-.44	0 %100
273	M666	X	.235	.235	0 %100
274	M666	Z	-.407	-.407	0 %100
275	M667	X	.238	.238	0 %100
276	M667	Z	-.413	-.413	0 %100
277	M668	X	.279	.279	0 %100
278	M668	Z	-.483	-.483	0 %100
279	M669	X	.258	.258	0 %100
280	M669	Z	-.447	-.447	0 %100
281	M670	X	.263	.263	0 %100
282	M670	Z	-.455	-.455	0 %100
283	M671	X	.81	.81	0 %100
284	M671	Z	-1.403	-1.403	0 %100
285	M672	X	.656	.656	0 %100
286	M672	Z	-1.136	-1.136	0 %100
287	M673	X	.542	.542	0 %100
288	M673	Z	-.938	-.938	0 %100
289	M674	X	.787	.787	0 %100
290	M674	Z	-1.364	-1.364	0 %100
291	M675	X	.499	.499	0 %100
292	M675	Z	-.863	-.863	0 %100
293	M676	X	.76	.76	0 %100
294	M676	Z	-1.316	-1.316	0 %100
295	M677	X	.466	.466	0 %100
296	M677	Z	-.807	-.807	0 %100
297	M678	X	.845	.845	0 %100
298	M678	Z	-1.463	-1.463	0 %100
299	M679	X	.437	.437	0 %100
300	M679	Z	-.756	-.756	0 %100
301	M680	X	.723	.723	0 %100
302	M680	Z	-1.253	-1.253	0 %100
303	M681	X	.405	.405	0 %100
304	M681	Z	-.701	-.701	0 %100
305	M682	X	.817	.817	0 %100
306	M682	Z	-1.416	-1.416	0 %100
307	M683	X	.375	.375	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
308	M683	Z	-.649	-.649	0 %100
309	M684	X	.703	.703	0 %100
310	M684	Z	-1.218	-1.218	0 %100
311	M685	X	.696	.696	0 %100
312	M685	Z	-1.206	-1.206	0 %100
313	M686	X	.167	.167	0 %100
314	M686	Z	-.29	-.29	0 %100
315	M687	X	.166	.166	0 %100
316	M687	Z	-.288	-.288	0 %100
317	M688	X	.25	.25	0 %100
318	M688	Z	-.434	-.434	0 %100
319	M689	X	.248	.248	0 %100
320	M689	Z	-.43	-.43	0 %100
321	M690	X	.251	.251	0 %100
322	M690	Z	-.434	-.434	0 %100
323	M691	X	.248	.248	0 %100
324	M691	Z	-.43	-.43	0 %100
325	M692	X	.535	.535	0 %100
326	M692	Z	-.926	-.926	0 %100
327	M693	X	.926	.926	0 %100
328	M693	Z	-1.604	-1.604	0 %100
329	M694	X	.545	.545	0 %100
330	M694	Z	-.944	-.944	0 %100
331	M695	X	.926	.926	0 %100
332	M695	Z	-1.604	-1.604	0 %100
333	M696	X	.179	.179	0 %100
334	M696	Z	-.31	-.31	0 %100
335	M697	X	.178	.178	0 %100
336	M697	Z	-.308	-.308	0 %100
337	M702	X	.254	.254	0 %100
338	M702	Z	-.439	-.439	0 %100
339	M703	X	.174	.174	0 %100
340	M703	Z	-.302	-.302	0 %100
341	M704	X	.241	.241	0 %100
342	M704	Z	-.417	-.417	0 %100
343	M705	X	.264	.264	0 %100
344	M705	Z	-.457	-.457	0 %100
345	M706	X	.174	.174	0 %100
346	M706	Z	-.301	-.301	0 %100
347	M707	X	.239	.239	0 %100
348	M707	Z	-.413	-.413	0 %100
349	M708	X	.263	.263	0 %100
350	M708	Z	-.455	-.455	0 %100
351	M709	X	.253	.253	0 %100
352	M709	Z	-.438	-.438	0 %100
353	M710	X	.36	.36	0 %100
354	M710	Z	-.624	-.624	0 %100
355	M711	X	.29	.29	0 %100
356	M711	Z	-.502	-.502	0 %100
357	M730	X	.722	.722	0 %100
358	M730	Z	-1.251	-1.251	0 %100
359	M731	X	.688	.688	0 %100
360	M731	Z	-1.192	-1.192	0 %100
361	M732	X	.694	.694	0 %100
362	M732	Z	-1.202	-1.202	0 %100
363	M733	X	.678	.678	0 %100
364	M733	Z	-1.174	-1.174	0 %100



**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
365	M734	X	.644	.644	0	%100
366	M734	Z	-1.115	-1.115	0	%100
367	M735	X	.65	.65	0	%100
368	M735	Z	-1.126	-1.126	0	%100
369	M736	X	1.015	1.015	0	%100
370	M736	Z	-1.759	-1.759	0	%100
371	M737	X	.939	.939	0	%100
372	M737	Z	-1.627	-1.627	0	%100
373	M738	X	.953	.953	0	%100
374	M738	Z	-1.651	-1.651	0	%100
375	M739	X	1.02	1.02	0	%100
376	M739	Z	-1.766	-1.766	0	%100
377	M740	X	.943	.943	0	%100
378	M740	Z	-1.633	-1.633	0	%100
379	M741	X	.956	.956	0	%100
380	M741	Z	-1.656	-1.656	0	%100
381	M742	X	.984	.984	0	%100
382	M742	Z	-1.705	-1.705	0	%100
383	M743	X	.864	.864	0	%100
384	M743	Z	-1.496	-1.496	0	%100
385	M744	X	1.013	1.013	0	%100
386	M744	Z	-1.755	-1.755	0	%100
387	M745	X	.954	.954	0	%100
388	M745	Z	-1.652	-1.652	0	%100
389	M746	X	.985	.985	0	%100
390	M746	Z	-1.705	-1.705	0	%100
391	M747	X	.926	.926	0	%100
392	M747	Z	-1.604	-1.604	0	%100
393	M748	X	.955	.955	0	%100
394	M748	Z	-1.654	-1.654	0	%100
395	M749	X	.682	.682	0	%100
396	M749	Z	-1.181	-1.181	0	%100
397	M750	X	.929	.929	0	%100
398	M750	Z	-1.608	-1.608	0	%100
399	M751	X	.883	.883	0	%100
400	M751	Z	-1.53	-1.53	0	%100
401	M752	X	.903	.903	0	%100
402	M752	Z	-1.564	-1.564	0	%100
403	M753	X	.66	.66	0	%100
404	M753	Z	-1.143	-1.143	0	%100
405	M754	X	.888	.888	0	%100
406	M754	Z	-1.537	-1.537	0	%100
407	M755	X	.859	.859	0	%100
408	M755	Z	-1.487	-1.487	0	%100
409	M756	X	.857	.857	0	%100
410	M756	Z	-1.484	-1.484	0	%100
411	M757	X	.669	.669	0	%100
412	M757	Z	-1.16	-1.16	0	%100
413	M758	X	.665	.665	0	%100
414	M758	Z	-1.153	-1.153	0	%100
415	M759	X	1.002	1.002	0	%100
416	M759	Z	-1.735	-1.735	0	%100
417	M760	X	.994	.994	0	%100
418	M760	Z	-1.721	-1.721	0	%100
419	M761	X	1.002	1.002	0	%100
420	M761	Z	-1.736	-1.736	0	%100
421	M762	X	.994	.994	0	%100



**Member Distributed Loads (BLC 54 : Structure Wi (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
422	M762	Z	-1.721	-1.721	0	%100
423	M763	X	1.07	1.07	0	%100
424	M763	Z	-1.854	-1.854	0	%100
425	M764	X	.752	.752	0	%100
426	M764	Z	-1.302	-1.302	0	%100
427	M765	X	1.064	1.064	0	%100
428	M765	Z	-1.843	-1.843	0	%100
429	M766	X	.752	.752	0	%100
430	M766	Z	-1.302	-1.302	0	%100
431	M767	X	.716	.716	0	%100
432	M767	Z	-1.24	-1.24	0	%100
433	M768	X	.711	.711	0	%100
434	M768	Z	-1.232	-1.232	0	%100
435	M773	X	.65	.65	0	%100
436	M773	Z	-1.127	-1.127	0	%100
437	M774	X	.697	.697	0	%100
438	M774	Z	-1.208	-1.208	0	%100
439	M775	X	.962	.962	0	%100
440	M775	Z	-1.666	-1.666	0	%100
441	M776	X	.962	.962	0	%100
442	M776	Z	-1.666	-1.666	0	%100
443	M777	X	.694	.694	0	%100
444	M777	Z	-1.202	-1.202	0	%100
445	M778	X	.955	.955	0	%100
446	M778	Z	-1.654	-1.654	0	%100
447	M779	X	.958	.958	0	%100
448	M779	Z	-1.659	-1.659	0	%100
449	M780	X	.65	.65	0	%100
450	M780	Z	-1.126	-1.126	0	%100
451	M781	X	.873	.873	0	%100
452	M781	Z	-1.512	-1.512	0	%100
453	M782	X	.869	.869	0	%100
454	M782	Z	-1.506	-1.506	0	%100
455	M418	X	1.42	1.42	0	%100
456	M418	Z	-2.459	-2.459	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
1	M45A	X	1.826	1.826	0	%100
2	M45A	Z	-1.054	-1.054	0	%100
3	M68	X	1.826	1.826	0	%100
4	M68	Z	-1.054	-1.054	0	%100
5	M74B	X	2.6	2.6	0	%100
6	M74B	Z	-1.501	-1.501	0	%100
7	M75B	X	2.6	2.6	0	%100
8	M75B	Z	-1.501	-1.501	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	.000208	.000208	0	%100
12	M66	Z	-.00012	-.00012	0	%100
13	M74C	X	.000208	.000208	0	%100
14	M74C	Z	-.00012	-.00012	0	%100
15	M31	X	2.827	2.827	0	%100
16	M31	Z	-1.632	-1.632	0	%100



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 Designer : JET  
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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
17	M33	X	2.621	2.621	0	%100
18	M33	Z	-1.513	-1.513	0	%100
19	M34A	X	2.393	2.393	0	%100
20	M34A	Z	-1.381	-1.381	0	%100
21	M60	X	2.827	2.827	0	%100
22	M60	Z	-1.632	-1.632	0	%100
23	M61	X	2.621	2.621	0	%100
24	M61	Z	-1.513	-1.513	0	%100
25	M62	X	2.393	2.393	0	%100
26	M62	Z	-1.381	-1.381	0	%100
27	M73	X	3.407	3.407	0	%100
28	M73	Z	-1.967	-1.967	0	%100
29	M74	X	.245	.245	0	%100
30	M74	Z	-.141	-.141	0	%100
31	M75	X	2.6	2.6	0	%100
32	M75	Z	-1.501	-1.501	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	2.235	2.235	0	%100
36	M77	Z	-1.29	-1.29	0	%100
37	M78	X	2.054	2.054	0	%100
38	M78	Z	-1.186	-1.186	0	%100
39	M79	X	2.095	2.095	0	%100
40	M79	Z	-1.21	-1.21	0	%100
41	M80	X	.707	.707	0	%100
42	M80	Z	-.408	-.408	0	%100
43	M81	X	.655	.655	0	%100
44	M81	Z	-.378	-.378	0	%100
45	M82	X	.598	.598	0	%100
46	M82	Z	-.345	-.345	0	%100
47	M83	X	.707	.707	0	%100
48	M83	Z	-.408	-.408	0	%100
49	M84	X	.655	.655	0	%100
50	M84	Z	-.378	-.378	0	%100
51	M85	X	.598	.598	0	%100
52	M85	Z	-.345	-.345	0	%100
53	M122	X	.245	.245	0	%100
54	M122	Z	-.141	-.141	0	%100
55	M123	X	3.407	3.407	0	%100
56	M123	Z	-1.967	-1.967	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	2.6	2.6	0	%100
60	M125	Z	-1.501	-1.501	0	%100
61	M126	X	2.235	2.235	0	%100
62	M126	Z	-1.29	-1.29	0	%100
63	M127	X	2.095	2.095	0	%100
64	M127	Z	-1.21	-1.21	0	%100
65	M128	X	2.054	2.054	0	%100
66	M128	Z	-1.186	-1.186	0	%100
67	M129	X	.707	.707	0	%100
68	M129	Z	-.408	-.408	0	%100
69	M130	X	.655	.655	0	%100
70	M130	Z	-.378	-.378	0	%100
71	M131	X	.598	.598	0	%100
72	M131	Z	-.345	-.345	0	%100
73	M132	X	.707	.707	0	%100



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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
74	M132	Z	-.408	-.408	0	%100
75	M133	X	.655	.655	0	%100
76	M133	Z	-.378	-.378	0	%100
77	M134	X	.598	.598	0	%100
78	M134	Z	-.345	-.345	0	%100
79	M182	X	.82	.82	0	%100
80	M182	Z	-.473	-.473	0	%100
81	M283	X	.938	.938	0	%100
82	M283	Z	-.542	-.542	0	%100
83	M284	X	.894	.894	0	%100
84	M284	Z	-.516	-.516	0	%100
85	M285	X	.901	.901	0	%100
86	M285	Z	-.52	-.52	0	%100
87	M286	X	.934	.934	0	%100
88	M286	Z	-.539	-.539	0	%100
89	M287	X	.887	.887	0	%100
90	M287	Z	-.512	-.512	0	%100
91	M288	X	.897	.897	0	%100
92	M288	Z	-.518	-.518	0	%100
93	M289	X	1.319	1.319	0	%100
94	M289	Z	-.761	-.761	0	%100
95	M290	X	1.22	1.22	0	%100
96	M290	Z	-.704	-.704	0	%100
97	M291	X	1.239	1.239	0	%100
98	M291	Z	-.715	-.715	0	%100
99	M292	X	1.339	1.339	0	%100
100	M292	Z	-.773	-.773	0	%100
101	M293	X	1.238	1.238	0	%100
102	M293	Z	-.715	-.715	0	%100
103	M294	X	1.256	1.256	0	%100
104	M294	Z	-.725	-.725	0	%100
105	M295	X	1.604	1.604	0	%100
106	M295	Z	-.926	-.926	0	%100
107	M296	X	1.376	1.376	0	%100
108	M296	Z	-.795	-.795	0	%100
109	M297	X	1.483	1.483	0	%100
110	M297	Z	-.856	-.856	0	%100
111	M298	X	1.556	1.556	0	%100
112	M298	Z	-.898	-.898	0	%100
113	M299	X	1.425	1.425	0	%100
114	M299	Z	-.823	-.823	0	%100
115	M300	X	1.31	1.31	0	%100
116	M300	Z	-.756	-.756	0	%100
117	M301	X	1.372	1.372	0	%100
118	M301	Z	-.792	-.792	0	%100
119	M302	X	1.576	1.576	0	%100
120	M302	Z	-.91	-.91	0	%100
121	M303	X	1.324	1.324	0	%100
122	M303	Z	-.765	-.765	0	%100
123	M304	X	1.248	1.248	0	%100
124	M304	Z	-.721	-.721	0	%100
125	M305	X	1.276	1.276	0	%100
126	M305	Z	-.737	-.737	0	%100
127	M306	X	1.496	1.496	0	%100
128	M306	Z	-.864	-.864	0	%100
129	M307A	X	1.241	1.241	0	%100
130	M307A	Z	-.717	-.717	0	%100



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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
131	M308A	X	1.398	1.398	0 %100
132	M308A	Z	-.807	-.807	0 %100
133	M310A	X	1.392	1.392	0 %100
134	M310A	Z	-.803	-.803	0 %100
135	M313A	X	.87	.87	0 %100
136	M313A	Z	-.502	-.502	0 %100
137	M314A	X	.864	.864	0 %100
138	M314A	Z	-.499	-.499	0 %100
139	M315A	X	1.301	1.301	0 %100
140	M315A	Z	-.751	-.751	0 %100
141	M316A	X	1.291	1.291	0 %100
142	M316A	Z	-.745	-.745	0 %100
143	M317A	X	1.302	1.302	0 %100
144	M317A	Z	-.752	-.752	0 %100
145	M318A	X	1.291	1.291	0 %100
146	M318A	Z	-.745	-.745	0 %100
147	M319A	X	1.544	1.544	0 %100
148	M319A	Z	-.892	-.892	0 %100
149	M320A	X	1.772	1.772	0 %100
150	M320A	Z	-1.023	-1.023	0 %100
151	M321A	X	1.543	1.543	0 %100
152	M321A	Z	-.891	-.891	0 %100
153	M322A	X	1.772	1.772	0 %100
154	M322A	Z	-1.023	-1.023	0 %100
155	M323	X	.93	.93	0 %100
156	M323	Z	-.537	-.537	0 %100
157	M324	X	.924	.924	0 %100
158	M324	Z	-.534	-.534	0 %100
159	M329	X	.898	.898	0 %100
160	M329	Z	-.518	-.518	0 %100
161	M330	X	.906	.906	0 %100
162	M330	Z	-.523	-.523	0 %100
163	M331	X	1.25	1.25	0 %100
164	M331	Z	-.722	-.722	0 %100
165	M332	X	1.263	1.263	0 %100
166	M332	Z	-.729	-.729	0 %100
167	M332A	X	.902	.902	0 %100
168	M332A	Z	-.521	-.521	0 %100
169	M333	X	1.24	1.24	0 %100
170	M333	Z	-.716	-.716	0 %100
171	M334	X	1.258	1.258	0 %100
172	M334	Z	-.726	-.726	0 %100
173	M335	X	.897	.897	0 %100
174	M335	Z	-.518	-.518	0 %100
175	M342	X	1.216	1.216	0 %100
176	M342	Z	-.702	-.702	0 %100
177	M343	X	1.171	1.171	0 %100
178	M343	Z	-.676	-.676	0 %100
179	M346	X	2.662	2.662	0 %100
180	M346	Z	-1.537	-1.537	0 %100
181	M347	X	2.662	2.662	0 %100
182	M347	Z	-1.537	-1.537	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	0	0	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	0	0	0 %100
187	M350	X	0	0	0 %100



**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
188	M350	Z	0	0	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	.666	.666	0	%100
194	M353	Z	-.384	-.384	0	%100
195	M354	X	.666	.666	0	%100
196	M354	Z	-.384	-.384	0	%100
197	M355	X	1.719	1.719	0	%100
198	M355	Z	-.992	-.992	0	%100
199	M356	X	1.719	1.719	0	%100
200	M356	Z	-.992	-.992	0	%100
201	M357	X	1.719	1.719	0	%100
202	M357	Z	-.992	-.992	0	%100
203	M358	X	1.719	1.719	0	%100
204	M358	Z	-.992	-.992	0	%100
205	M359	X	1.719	1.719	0	%100
206	M359	Z	-.992	-.992	0	%100
207	M360	X	.666	.666	0	%100
208	M360	Z	-.384	-.384	0	%100
209	M361	X	.666	.666	0	%100
210	M361	Z	-.384	-.384	0	%100
211	M362	X	1.719	1.719	0	%100
212	M362	Z	-.992	-.992	0	%100
213	M363	X	1.719	1.719	0	%100
214	M363	Z	-.992	-.992	0	%100
215	M364	X	1.719	1.719	0	%100
216	M364	Z	-.992	-.992	0	%100
217	M365	X	1.719	1.719	0	%100
218	M365	Z	-.992	-.992	0	%100
219	M366	X	1.719	1.719	0	%100
220	M366	Z	-.992	-.992	0	%100
221	MP1A	X	3.278	3.278	0	%100
222	MP1A	Z	-1.893	-1.893	0	%100
223	MP2A	X	3.278	3.278	0	%100
224	MP2A	Z	-1.893	-1.893	0	%100
225	MP4A	X	3.278	3.278	0	%100
226	MP4A	Z	-1.893	-1.893	0	%100
227	MP5A	X	3.278	3.278	0	%100
228	MP5A	Z	-1.893	-1.893	0	%100
229	M343A	X	.82	.82	0	%100
230	M343A	Z	-.473	-.473	0	%100
231	MP1C	X	3.278	3.278	0	%100
232	MP1C	Z	-1.893	-1.893	0	%100
233	MP2C	X	3.278	3.278	0	%100
234	MP2C	Z	-1.893	-1.893	0	%100
235	MP3C	X	3.278	3.278	0	%100
236	MP3C	Z	-1.893	-1.893	0	%100
237	MP4C	X	3.278	3.278	0	%100
238	MP4C	Z	-1.893	-1.893	0	%100
239	M357_1	X	3.278	3.278	0	%100
240	M357_1	Z	-1.893	-1.893	0	%100
241	MP1B	X	3.278	3.278	0	%100
242	MP1B	Z	-1.893	-1.893	0	%100
243	MP2B	X	3.278	3.278	0	%100
244	MP2B	Z	-1.893	-1.893	0	%100





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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
245	MP3B	X	3.278	3.278	0 %100
246	MP3B	Z	-1.893	-1.893	0 %100
247	MP4B	X	3.278	3.278	0 %100
248	MP4B	Z	-1.893	-1.893	0 %100
249	M371	X	.82	.82	0 %100
250	M371	Z	-.473	-.473	0 %100
251	M382	X	2.741	2.741	0 %100
252	M382	Z	-1.582	-1.582	0 %100
253	M389	X	.685	.685	0 %100
254	M389	Z	-.396	-.396	0 %100
255	M396	X	.685	.685	0 %100
256	M396	Z	-.396	-.396	0 %100
257	MP3A	X	3.278	3.278	0 %100
258	MP3A	Z	-1.893	-1.893	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	.215	.215	0 %100
266	M662	Z	-.124	-.124	0 %100
267	M663	X	.202	.202	0 %100
268	M663	Z	-.117	-.117	0 %100
269	M664	X	.209	.209	0 %100
270	M664	Z	-.121	-.121	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	.055	.055	0 %100
278	M668	Z	-.032	-.032	0 %100
279	M669	X	.052	.052	0 %100
280	M669	Z	-.03	-.03	0 %100
281	M670	X	.055	.055	0 %100
282	M670	Z	-.031	-.031	0 %100
283	M671	X	1.302	1.302	0 %100
284	M671	Z	-.752	-.752	0 %100
285	M672	X	1.016	1.016	0 %100
286	M672	Z	-.587	-.587	0 %100
287	M673	X	.666	.666	0 %100
288	M673	Z	-.385	-.385	0 %100
289	M674	X	1.268	1.268	0 %100
290	M674	Z	-.732	-.732	0 %100
291	M675	X	.583	.583	0 %100
292	M675	Z	-.336	-.336	0 %100
293	M676	X	1.22	1.22	0 %100
294	M676	Z	-.704	-.704	0 %100
295	M677	X	.525	.525	0 %100
296	M677	Z	-.303	-.303	0 %100
297	M678	X	1.275	1.275	0 %100
298	M678	Z	-.736	-.736	0 %100
299	M679	X	.472	.472	0 %100
300	M679	Z	-.273	-.273	0 %100
301	M680	X	1.161	1.161	0 %100



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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
302	M680	Z	-.67	-.67	0 %100
303	M681	X	.414	.414	0 %100
304	M681	Z	-.239	-.239	0 %100
305	M682	X	1.507	1.507	0 %100
306	M682	Z	-.87	-.87	0 %100
307	M683	X	.353	.353	0 %100
308	M683	Z	-.204	-.204	0 %100
309	M684	X	1.129	1.129	0 %100
310	M684	Z	-.652	-.652	0 %100
311	M685	X	1.113	1.113	0 %100
312	M685	Z	-.643	-.643	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	.617	.617	0 %100
326	M692	Z	-.356	-.356	0 %100
327	M693	X	1.705	1.705	0 %100
328	M693	Z	-.984	-.984	0 %100
329	M694	X	.644	.644	0 %100
330	M694	Z	-.372	-.372	0 %100
331	M695	X	1.705	1.705	0 %100
332	M695	Z	-.984	-.984	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	.21	.21	0 %100
338	M702	Z	-.121	-.121	0 %100
339	M703	X	0	0	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	0	0	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	.054	.054	0 %100
344	M705	Z	-.031	-.031	0 %100
345	M706	X	0	0	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	0	0	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	.053	.053	0 %100
350	M708	Z	-.031	-.031	0 %100
351	M709	X	.209	.209	0 %100
352	M709	Z	-.121	-.121	0 %100
353	M710	X	.328	.328	0 %100
354	M710	Z	-.189	-.189	0 %100
355	M711	X	.167	.167	0 %100
356	M711	Z	-.096	-.096	0 %100
357	M730	X	.938	.938	0 %100
358	M730	Z	-.542	-.542	0 %100



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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
359	M731	X	.894	.894	0 %100
360	M731	Z	-.516	-.516	0 %100
361	M732	X	.901	.901	0 %100
362	M732	Z	-.52	-.52	0 %100
363	M733	X	.934	.934	0 %100
364	M733	Z	-.539	-.539	0 %100
365	M734	X	.887	.887	0 %100
366	M734	Z	-.512	-.512	0 %100
367	M735	X	.897	.897	0 %100
368	M735	Z	-.518	-.518	0 %100
369	M736	X	1.319	1.319	0 %100
370	M736	Z	-.761	-.761	0 %100
371	M737	X	1.22	1.22	0 %100
372	M737	Z	-.704	-.704	0 %100
373	M738	X	1.239	1.239	0 %100
374	M738	Z	-.715	-.715	0 %100
375	M739	X	1.339	1.339	0 %100
376	M739	Z	-.773	-.773	0 %100
377	M740	X	1.238	1.238	0 %100
378	M740	Z	-.715	-.715	0 %100
379	M741	X	1.256	1.256	0 %100
380	M741	Z	-.725	-.725	0 %100
381	M742	X	1.604	1.604	0 %100
382	M742	Z	-.926	-.926	0 %100
383	M743	X	1.376	1.376	0 %100
384	M743	Z	-.795	-.795	0 %100
385	M744	X	1.483	1.483	0 %100
386	M744	Z	-.856	-.856	0 %100
387	M745	X	1.556	1.556	0 %100
388	M745	Z	-.898	-.898	0 %100
389	M746	X	1.425	1.425	0 %100
390	M746	Z	-.823	-.823	0 %100
391	M747	X	1.508	1.508	0 %100
392	M747	Z	-.871	-.871	0 %100
393	M748	X	1.372	1.372	0 %100
394	M748	Z	-.792	-.792	0 %100
395	M749	X	1.275	1.275	0 %100
396	M749	Z	-.736	-.736	0 %100
397	M750	X	1.324	1.324	0 %100
398	M750	Z	-.765	-.765	0 %100
399	M751	X	1.437	1.437	0 %100
400	M751	Z	-.83	-.83	0 %100
401	M752	X	1.276	1.276	0 %100
402	M752	Z	-.737	-.737	0 %100
403	M753	X	1.234	1.234	0 %100
404	M753	Z	-.713	-.713	0 %100
405	M754	X	1.241	1.241	0 %100
406	M754	Z	-.717	-.717	0 %100
407	M755	X	1.398	1.398	0 %100
408	M755	Z	-.807	-.807	0 %100
409	M756	X	1.392	1.392	0 %100
410	M756	Z	-.803	-.803	0 %100
411	M757	X	.87	.87	0 %100
412	M757	Z	-.502	-.502	0 %100
413	M758	X	.864	.864	0 %100
414	M758	Z	-.499	-.499	0 %100
415	M759	X	1.301	1.301	0 %100



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**Member Distributed Loads (BLC 55 : Structure Wi (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
416	M759	Z	-.751	-.751	0	%100
417	M760	X	1.291	1.291	0	%100
418	M760	Z	-.745	-.745	0	%100
419	M761	X	1.302	1.302	0	%100
420	M761	Z	-.752	-.752	0	%100
421	M762	X	1.291	1.291	0	%100
422	M762	Z	-.745	-.745	0	%100
423	M763	X	1.544	1.544	0	%100
424	M763	Z	-.892	-.892	0	%100
425	M764	X	1.403	1.403	0	%100
426	M764	Z	-.81	-.81	0	%100
427	M765	X	1.543	1.543	0	%100
428	M765	Z	-.891	-.891	0	%100
429	M766	X	1.403	1.403	0	%100
430	M766	Z	-.81	-.81	0	%100
431	M767	X	.93	.93	0	%100
432	M767	Z	-.537	-.537	0	%100
433	M768	X	.924	.924	0	%100
434	M768	Z	-.534	-.534	0	%100
435	M773	X	.898	.898	0	%100
436	M773	Z	-.518	-.518	0	%100
437	M774	X	.906	.906	0	%100
438	M774	Z	-.523	-.523	0	%100
439	M775	X	1.25	1.25	0	%100
440	M775	Z	-.722	-.722	0	%100
441	M776	X	1.263	1.263	0	%100
442	M776	Z	-.729	-.729	0	%100
443	M777	X	.902	.902	0	%100
444	M777	Z	-.521	-.521	0	%100
445	M778	X	1.24	1.24	0	%100
446	M778	Z	-.716	-.716	0	%100
447	M779	X	1.258	1.258	0	%100
448	M779	Z	-.726	-.726	0	%100
449	M780	X	.897	.897	0	%100
450	M780	Z	-.518	-.518	0	%100
451	M781	X	1.216	1.216	0	%100
452	M781	Z	-.702	-.702	0	%100
453	M782	X	1.171	1.171	0	%100
454	M782	Z	-.676	-.676	0	%100
455	M418	X	3.278	3.278	0	%100
456	M418	Z	-1.893	-1.893	0	%100
457	M419A	X	.82	.82	0	%100
458	M419A	Z	-.473	-.473	0	%100

**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	3.935	3.935	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	.283	.283	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	4.003	4.003	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	1.001	1.001	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	.86	.86	0	%100
10	M54	Z	0	0	0	%100



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**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
11	M66	X	.775	.775	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	.823	.823	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	2.448	2.448	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	2.27	2.27	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	2.072	2.072	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	2.448	2.448	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	2.27	2.27	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	2.072	2.072	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	2.108	2.108	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	2.108	2.108	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	1.001	1.001	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	1.001	1.001	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	3.44	3.44	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	3.194	3.194	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	3.194	3.194	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	.283	.283	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	3.935	3.935	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	1.001	1.001	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	4.003	4.003	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	.86	.86	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	.823	.823	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	.775	.775	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	2.448	2.448	0	%100



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**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
68	M129	Z	0	0	0	%100
69	M130	X	2.27	2.27	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	2.072	2.072	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	2.448	2.448	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	2.27	2.27	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	2.072	2.072	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	1.445	1.445	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	1.376	1.376	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	1.387	1.387	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	1.356	1.356	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	1.288	1.288	0	%100
90	M287	Z	0	0	0	%100
91	M288	X	1.3	1.3	0	%100
92	M288	Z	0	0	0	%100
93	M289	X	2.031	2.031	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	1.878	1.878	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	1.907	1.907	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	2.04	2.04	0	%100
100	M292	Z	0	0	0	%100
101	M293	X	1.886	1.886	0	%100
102	M293	Z	0	0	0	%100
103	M294	X	1.912	1.912	0	%100
104	M294	Z	0	0	0	%100
105	M295	X	1.969	1.969	0	%100
106	M295	Z	0	0	0	%100
107	M296	X	1.728	1.728	0	%100
108	M296	Z	0	0	0	%100
109	M297	X	2.027	2.027	0	%100
110	M297	Z	0	0	0	%100
111	M298	X	1.907	1.907	0	%100
112	M298	Z	0	0	0	%100
113	M299	X	1.969	1.969	0	%100
114	M299	Z	0	0	0	%100
115	M300	X	1.32	1.32	0	%100
116	M300	Z	0	0	0	%100
117	M301	X	1.91	1.91	0	%100
118	M301	Z	0	0	0	%100
119	M302	X	1.997	1.997	0	%100
120	M302	Z	0	0	0	%100
121	M303	X	1.857	1.857	0	%100
122	M303	Z	0	0	0	%100
123	M304	X	1.277	1.277	0	%100
124	M304	Z	0	0	0	%100



**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
125	M305	X	1.805	1.805	0	%100
126	M305	Z	0	0	0	%100
127	M306	X	1.88	1.88	0	%100
128	M306	Z	0	0	0	%100
129	M307A	X	1.775	1.775	0	%100
130	M307A	Z	0	0	0	%100
131	M308A	X	1.717	1.717	0	%100
132	M308A	Z	0	0	0	%100
133	M310A	X	1.714	1.714	0	%100
134	M310A	Z	0	0	0	%100
135	M313A	X	1.339	1.339	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	1.331	1.331	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	2.004	2.004	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	1.987	1.987	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	2.004	2.004	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	1.987	1.987	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	2.14	2.14	0	%100
148	M319A	Z	0	0	0	%100
149	M320A	X	2.264	2.264	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	2.128	2.128	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	2.264	2.264	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	1.431	1.431	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	1.423	1.423	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	1.301	1.301	0	%100
160	M329	Z	0	0	0	%100
161	M330	X	1.394	1.394	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	1.924	1.924	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	1.923	1.923	0	%100
166	M332	Z	0	0	0	%100
167	M332A	X	1.389	1.389	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	1.91	1.91	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	1.916	1.916	0	%100
172	M334	Z	0	0	0	%100
173	M335	X	1.3	1.3	0	%100
174	M335	Z	0	0	0	%100
175	M342	X	1.746	1.746	0	%100
176	M342	Z	0	0	0	%100
177	M343	X	1.739	1.739	0	%100
178	M343	Z	0	0	0	%100
179	M346	X	2.305	2.305	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	2.305	2.305	0	%100



**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
182	M347	Z	0	0	0	%100
183	M348	X	.662	.662	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	.662	.662	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	.662	.662	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	.662	.662	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	.662	.662	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	2.305	2.305	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	2.305	2.305	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	.662	.662	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	.662	.662	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	.662	.662	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	.662	.662	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	.662	.662	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	0	0	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	0	0	0	%100
211	M362	X	2.646	2.646	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	2.646	2.646	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	2.646	2.646	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	2.646	2.646	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	2.646	2.646	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	3.786	3.786	0	%100
222	MP1A	Z	0	0	0	%100
223	MP2A	X	3.786	3.786	0	%100
224	MP2A	Z	0	0	0	%100
225	MP4A	X	3.786	3.786	0	%100
226	MP4A	Z	0	0	0	%100
227	MP5A	X	3.786	3.786	0	%100
228	MP5A	Z	0	0	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	0	0	0	%100
231	MP1C	X	3.786	3.786	0	%100
232	MP1C	Z	0	0	0	%100
233	MP2C	X	3.786	3.786	0	%100
234	MP2C	Z	0	0	0	%100
235	MP3C	X	3.786	3.786	0	%100
236	MP3C	Z	0	0	0	%100
237	MP4C	X	3.786	3.786	0	%100
238	MP4C	Z	0	0	0	%100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
239	M357 1	X	2.839	2.839	0 %100
240	M357 1	Z	0	0	0 %100
241	MP1B	X	3.786	3.786	0 %100
242	MP1B	Z	0	0	0 %100
243	MP2B	X	3.786	3.786	0 %100
244	MP2B	Z	0	0	0 %100
245	MP3B	X	3.786	3.786	0 %100
246	MP3B	Z	0	0	0 %100
247	MP4B	X	3.786	3.786	0 %100
248	MP4B	Z	0	0	0 %100
249	M371	X	2.839	2.839	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	2.373	2.373	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	2.374	2.374	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	0	0	0 %100
257	MP3A	X	3.786	3.786	0 %100
258	MP3A	Z	0	0	0 %100
259	M659	X	.361	.361	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	.344	.344	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	.347	.347	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	.525	.525	0 %100
266	M662	Z	0	0	0 %100
267	M663	X	.497	.497	0 %100
268	M663	Z	0	0	0 %100
269	M664	X	.506	.506	0 %100
270	M664	Z	0	0	0 %100
271	M665	X	.508	.508	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	.47	.47	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	.477	.477	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	.558	.558	0 %100
278	M668	Z	0	0	0 %100
279	M669	X	.517	.517	0 %100
280	M669	Z	0	0	0 %100
281	M670	X	.525	.525	0 %100
282	M670	Z	0	0	0 %100
283	M671	X	1.62	1.62	0 %100
284	M671	Z	0	0	0 %100
285	M672	X	1.312	1.312	0 %100
286	M672	Z	0	0	0 %100
287	M673	X	1.084	1.084	0 %100
288	M673	Z	0	0	0 %100
289	M674	X	1.575	1.575	0 %100
290	M674	Z	0	0	0 %100
291	M675	X	.997	.997	0 %100
292	M675	Z	0	0	0 %100
293	M676	X	1.52	1.52	0 %100
294	M676	Z	0	0	0 %100
295	M677	X	.932	.932	0 %100



**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
296	M677	Z	0	0	0	%100
297	M678	X	1.364	1.364	0	%100
298	M678	Z	0	0	0	%100
299	M679	X	.873	.873	0	%100
300	M679	Z	0	0	0	%100
301	M680	X	1.447	1.447	0	%100
302	M680	Z	0	0	0	%100
303	M681	X	.81	.81	0	%100
304	M681	Z	0	0	0	%100
305	M682	X	1.635	1.635	0	%100
306	M682	Z	0	0	0	%100
307	M683	X	.749	.749	0	%100
308	M683	Z	0	0	0	%100
309	M684	X	1.407	1.407	0	%100
310	M684	Z	0	0	0	%100
311	M685	X	1.393	1.393	0	%100
312	M685	Z	0	0	0	%100
313	M686	X	.335	.335	0	%100
314	M686	Z	0	0	0	%100
315	M687	X	.333	.333	0	%100
316	M687	Z	0	0	0	%100
317	M688	X	.501	.501	0	%100
318	M688	Z	0	0	0	%100
319	M689	X	.497	.497	0	%100
320	M689	Z	0	0	0	%100
321	M690	X	.501	.501	0	%100
322	M690	Z	0	0	0	%100
323	M691	X	.497	.497	0	%100
324	M691	Z	0	0	0	%100
325	M692	X	1.069	1.069	0	%100
326	M692	Z	0	0	0	%100
327	M693	X	1.852	1.852	0	%100
328	M693	Z	0	0	0	%100
329	M694	X	1.09	1.09	0	%100
330	M694	Z	0	0	0	%100
331	M695	X	1.852	1.852	0	%100
332	M695	Z	0	0	0	%100
333	M696	X	.358	.358	0	%100
334	M696	Z	0	0	0	%100
335	M697	X	.356	.356	0	%100
336	M697	Z	0	0	0	%100
337	M702	X	.507	.507	0	%100
338	M702	Z	0	0	0	%100
339	M703	X	.349	.349	0	%100
340	M703	Z	0	0	0	%100
341	M704	X	.481	.481	0	%100
342	M704	Z	0	0	0	%100
343	M705	X	.528	.528	0	%100
344	M705	Z	0	0	0	%100
345	M706	X	.347	.347	0	%100
346	M706	Z	0	0	0	%100
347	M707	X	.477	.477	0	%100
348	M707	Z	0	0	0	%100
349	M708	X	.525	.525	0	%100
350	M708	Z	0	0	0	%100
351	M709	X	.506	.506	0	%100
352	M709	Z	0	0	0	%100



**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
353	M710	X	.72	.72	0 %100
354	M710	Z	0	0	0 %100
355	M711	X	.579	.579	0 %100
356	M711	Z	0	0	0 %100
357	M730	X	.361	.361	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	.344	.344	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	.347	.347	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	.525	.525	0 %100
364	M733	Z	0	0	0 %100
365	M734	X	.497	.497	0 %100
366	M734	Z	0	0	0 %100
367	M735	X	.506	.506	0 %100
368	M735	Z	0	0	0 %100
369	M736	X	.508	.508	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	.47	.47	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	.477	.477	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	.558	.558	0 %100
376	M739	Z	0	0	0 %100
377	M740	X	.517	.517	0 %100
378	M740	Z	0	0	0 %100
379	M741	X	.525	.525	0 %100
380	M741	Z	0	0	0 %100
381	M742	X	1.62	1.62	0 %100
382	M742	Z	0	0	0 %100
383	M743	X	1.312	1.312	0 %100
384	M743	Z	0	0	0 %100
385	M744	X	1.084	1.084	0 %100
386	M744	Z	0	0	0 %100
387	M745	X	1.575	1.575	0 %100
388	M745	Z	0	0	0 %100
389	M746	X	.997	.997	0 %100
390	M746	Z	0	0	0 %100
391	M747	X	1.52	1.52	0 %100
392	M747	Z	0	0	0 %100
393	M748	X	.932	.932	0 %100
394	M748	Z	0	0	0 %100
395	M749	X	1.689	1.689	0 %100
396	M749	Z	0	0	0 %100
397	M750	X	.873	.873	0 %100
398	M750	Z	0	0	0 %100
399	M751	X	1.447	1.447	0 %100
400	M751	Z	0	0	0 %100
401	M752	X	.81	.81	0 %100
402	M752	Z	0	0	0 %100
403	M753	X	1.635	1.635	0 %100
404	M753	Z	0	0	0 %100
405	M754	X	.749	.749	0 %100
406	M754	Z	0	0	0 %100
407	M755	X	1.407	1.407	0 %100
408	M755	Z	0	0	0 %100
409	M756	X	1.393	1.393	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 56 : Structure Wi (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
410	M756	Z	0	0	0	%100
411	M757	X	.335	.335	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	.333	.333	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	.501	.501	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	.497	.497	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	.501	.501	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	.497	.497	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	1.069	1.069	0	%100
424	M763	Z	0	0	0	%100
425	M764	X	1.852	1.852	0	%100
426	M764	Z	0	0	0	%100
427	M765	X	1.09	1.09	0	%100
428	M765	Z	0	0	0	%100
429	M766	X	1.852	1.852	0	%100
430	M766	Z	0	0	0	%100
431	M767	X	.358	.358	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	.356	.356	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	.507	.507	0	%100
436	M773	Z	0	0	0	%100
437	M774	X	.349	.349	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	.481	.481	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	.528	.528	0	%100
442	M776	Z	0	0	0	%100
443	M777	X	.347	.347	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	.477	.477	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	.525	.525	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	.506	.506	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	.72	.72	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	.579	.579	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	2.839	2.839	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	2.839	2.839	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	3.407	3.407	0	%100
2	M45A	Z	1.967	1.967	0	%100
3	M68	X	.245	.245	0	%100
4	M68	Z	.141	.141	0	%100



**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
5	M74B	X	2.6	2.6	0 %100
6	M74B	Z	1.501	1.501	0 %100
7	M75B	X	0	0	0 %100
8	M75B	Z	0	0	0 %100
9	M54	X	2.235	2.235	0 %100
10	M54	Z	1.29	1.29	0 %100
11	M66	X	2.054	2.054	0 %100
12	M66	Z	1.186	1.186	0 %100
13	M74C	X	2.095	2.095	0 %100
14	M74C	Z	1.21	1.21	0 %100
15	M31	X	.707	.707	0 %100
16	M31	Z	.408	.408	0 %100
17	M33	X	.655	.655	0 %100
18	M33	Z	.378	.378	0 %100
19	M34A	X	.598	.598	0 %100
20	M34A	Z	.345	.345	0 %100
21	M60	X	.707	.707	0 %100
22	M60	Z	.408	.408	0 %100
23	M61	X	.655	.655	0 %100
24	M61	Z	.378	.378	0 %100
25	M62	X	.598	.598	0 %100
26	M62	Z	.345	.345	0 %100
27	M73	X	.245	.245	0 %100
28	M73	Z	.141	.141	0 %100
29	M74	X	3.407	3.407	0 %100
30	M74	Z	1.967	1.967	0 %100
31	M75	X	0	0	0 %100
32	M75	Z	0	0	0 %100
33	M76	X	2.6	2.6	0 %100
34	M76	Z	1.501	1.501	0 %100
35	M77	X	2.235	2.235	0 %100
36	M77	Z	1.29	1.29	0 %100
37	M78	X	2.095	2.095	0 %100
38	M78	Z	1.21	1.21	0 %100
39	M79	X	2.054	2.054	0 %100
40	M79	Z	1.186	1.186	0 %100
41	M80	X	.707	.707	0 %100
42	M80	Z	.408	.408	0 %100
43	M81	X	.655	.655	0 %100
44	M81	Z	.378	.378	0 %100
45	M82	X	.598	.598	0 %100
46	M82	Z	.345	.345	0 %100
47	M83	X	.707	.707	0 %100
48	M83	Z	.408	.408	0 %100
49	M84	X	.655	.655	0 %100
50	M84	Z	.378	.378	0 %100
51	M85	X	.598	.598	0 %100
52	M85	Z	.345	.345	0 %100
53	M122	X	1.826	1.826	0 %100
54	M122	Z	1.054	1.054	0 %100
55	M123	X	1.826	1.826	0 %100
56	M123	Z	1.054	1.054	0 %100
57	M124	X	2.6	2.6	0 %100
58	M124	Z	1.501	1.501	0 %100
59	M125	X	2.6	2.6	0 %100
60	M125	Z	1.501	1.501	0 %100
61	M126	X	0	0	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
62	M126	Z	0	0	0	%100
63	M127	X	.000208	.000208	0	%100
64	M127	Z	.00012	.00012	0	%100
65	M128	X	.000208	.000208	0	%100
66	M128	Z	.00012	.00012	0	%100
67	M129	X	2.827	2.827	0	%100
68	M129	Z	1.632	1.632	0	%100
69	M130	X	2.621	2.621	0	%100
70	M130	Z	1.513	1.513	0	%100
71	M131	X	2.393	2.393	0	%100
72	M131	Z	1.381	1.381	0	%100
73	M132	X	2.827	2.827	0	%100
74	M132	Z	1.632	1.632	0	%100
75	M133	X	2.621	2.621	0	%100
76	M133	Z	1.513	1.513	0	%100
77	M134	X	2.393	2.393	0	%100
78	M134	Z	1.381	1.381	0	%100
79	M182	X	.82	.82	0	%100
80	M182	Z	.473	.473	0	%100
81	M283	X	.938	.938	0	%100
82	M283	Z	.542	.542	0	%100
83	M284	X	.894	.894	0	%100
84	M284	Z	.516	.516	0	%100
85	M285	X	.901	.901	0	%100
86	M285	Z	.52	.52	0	%100
87	M286	X	.934	.934	0	%100
88	M286	Z	.539	.539	0	%100
89	M287	X	.887	.887	0	%100
90	M287	Z	.512	.512	0	%100
91	M288	X	.897	.897	0	%100
92	M288	Z	.518	.518	0	%100
93	M289	X	1.319	1.319	0	%100
94	M289	Z	.761	.761	0	%100
95	M290	X	1.22	1.22	0	%100
96	M290	Z	.704	.704	0	%100
97	M291	X	1.239	1.239	0	%100
98	M291	Z	.715	.715	0	%100
99	M292	X	1.339	1.339	0	%100
100	M292	Z	.773	.773	0	%100
101	M293	X	1.238	1.238	0	%100
102	M293	Z	.715	.715	0	%100
103	M294	X	1.256	1.256	0	%100
104	M294	Z	.725	.725	0	%100
105	M295	X	1.604	1.604	0	%100
106	M295	Z	.926	.926	0	%100
107	M296	X	1.376	1.376	0	%100
108	M296	Z	.795	.795	0	%100
109	M297	X	1.483	1.483	0	%100
110	M297	Z	.856	.856	0	%100
111	M298	X	1.556	1.556	0	%100
112	M298	Z	.898	.898	0	%100
113	M299	X	1.425	1.425	0	%100
114	M299	Z	.823	.823	0	%100
115	M300	X	1.31	1.31	0	%100
116	M300	Z	.756	.756	0	%100
117	M301	X	1.372	1.372	0	%100
118	M301	Z	.792	.792	0	%100



**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
119	M302	X	1.576	1.576	0	%100
120	M302	Z	.91	.91	0	%100
121	M303	X	1.324	1.324	0	%100
122	M303	Z	.765	.765	0	%100
123	M304	X	1.248	1.248	0	%100
124	M304	Z	.721	.721	0	%100
125	M305	X	1.276	1.276	0	%100
126	M305	Z	.737	.737	0	%100
127	M306	X	1.496	1.496	0	%100
128	M306	Z	.864	.864	0	%100
129	M307A	X	1.241	1.241	0	%100
130	M307A	Z	.717	.717	0	%100
131	M308A	X	1.398	1.398	0	%100
132	M308A	Z	.807	.807	0	%100
133	M310A	X	1.392	1.392	0	%100
134	M310A	Z	.803	.803	0	%100
135	M313A	X	.87	.87	0	%100
136	M313A	Z	.502	.502	0	%100
137	M314A	X	.864	.864	0	%100
138	M314A	Z	.499	.499	0	%100
139	M315A	X	1.301	1.301	0	%100
140	M315A	Z	.751	.751	0	%100
141	M316A	X	1.291	1.291	0	%100
142	M316A	Z	.745	.745	0	%100
143	M317A	X	1.302	1.302	0	%100
144	M317A	Z	.752	.752	0	%100
145	M318A	X	1.291	1.291	0	%100
146	M318A	Z	.745	.745	0	%100
147	M319A	X	1.544	1.544	0	%100
148	M319A	Z	.892	.892	0	%100
149	M320A	X	1.772	1.772	0	%100
150	M320A	Z	1.023	1.023	0	%100
151	M321A	X	1.543	1.543	0	%100
152	M321A	Z	.891	.891	0	%100
153	M322A	X	1.772	1.772	0	%100
154	M322A	Z	1.023	1.023	0	%100
155	M323	X	.93	.93	0	%100
156	M323	Z	.537	.537	0	%100
157	M324	X	.924	.924	0	%100
158	M324	Z	.534	.534	0	%100
159	M329	X	.898	.898	0	%100
160	M329	Z	.518	.518	0	%100
161	M330	X	.906	.906	0	%100
162	M330	Z	.523	.523	0	%100
163	M331	X	1.25	1.25	0	%100
164	M331	Z	.722	.722	0	%100
165	M332	X	1.263	1.263	0	%100
166	M332	Z	.729	.729	0	%100
167	M332A	X	.902	.902	0	%100
168	M332A	Z	.521	.521	0	%100
169	M333	X	1.24	1.24	0	%100
170	M333	Z	.716	.716	0	%100
171	M334	X	1.258	1.258	0	%100
172	M334	Z	.726	.726	0	%100
173	M335	X	.897	.897	0	%100
174	M335	Z	.518	.518	0	%100
175	M342	X	1.216	1.216	0	%100



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 Designer : JET  
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**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
176	M342	Z	.702	.702	0	%100
177	M343	X	1.171	1.171	0	%100
178	M343	Z	.676	.676	0	%100
179	M346	X	.666	.666	0	%100
180	M346	Z	.384	.384	0	%100
181	M347	X	.666	.666	0	%100
182	M347	Z	.384	.384	0	%100
183	M348	X	1.719	1.719	0	%100
184	M348	Z	.992	.992	0	%100
185	M349	X	1.719	1.719	0	%100
186	M349	Z	.992	.992	0	%100
187	M350	X	1.719	1.719	0	%100
188	M350	Z	.992	.992	0	%100
189	M351	X	1.719	1.719	0	%100
190	M351	Z	.992	.992	0	%100
191	M352	X	1.719	1.719	0	%100
192	M352	Z	.992	.992	0	%100
193	M353	X	2.662	2.662	0	%100
194	M353	Z	1.537	1.537	0	%100
195	M354	X	2.662	2.662	0	%100
196	M354	Z	1.537	1.537	0	%100
197	M355	X	0	0	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	0	0	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	0	0	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	0	0	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	0	0	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	.666	.666	0	%100
208	M360	Z	.384	.384	0	%100
209	M361	X	.666	.666	0	%100
210	M361	Z	.384	.384	0	%100
211	M362	X	1.719	1.719	0	%100
212	M362	Z	.992	.992	0	%100
213	M363	X	1.719	1.719	0	%100
214	M363	Z	.992	.992	0	%100
215	M364	X	1.719	1.719	0	%100
216	M364	Z	.992	.992	0	%100
217	M365	X	1.719	1.719	0	%100
218	M365	Z	.992	.992	0	%100
219	M366	X	1.719	1.719	0	%100
220	M366	Z	.992	.992	0	%100
221	MP1A	X	3.278	3.278	0	%100
222	MP1A	Z	1.893	1.893	0	%100
223	MP2A	X	3.278	3.278	0	%100
224	MP2A	Z	1.893	1.893	0	%100
225	MP4A	X	3.278	3.278	0	%100
226	MP4A	Z	1.893	1.893	0	%100
227	MP5A	X	3.278	3.278	0	%100
228	MP5A	Z	1.893	1.893	0	%100
229	M343A	X	.82	.82	0	%100
230	M343A	Z	.473	.473	0	%100
231	MP1C	X	3.278	3.278	0	%100
232	MP1C	Z	1.893	1.893	0	%100





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**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
233	MP2C	X	3.278	3.278	0 %100
234	MP2C	Z	1.893	1.893	0 %100
235	MP3C	X	3.278	3.278	0 %100
236	MP3C	Z	1.893	1.893	0 %100
237	MP4C	X	3.278	3.278	0 %100
238	MP4C	Z	1.893	1.893	0 %100
239	M357_1	X	.82	.82	0 %100
240	M357_1	Z	.473	.473	0 %100
241	MP1B	X	3.278	3.278	0 %100
242	MP1B	Z	1.893	1.893	0 %100
243	MP2B	X	3.278	3.278	0 %100
244	MP2B	Z	1.893	1.893	0 %100
245	MP3B	X	3.278	3.278	0 %100
246	MP3B	Z	1.893	1.893	0 %100
247	MP4B	X	3.278	3.278	0 %100
248	MP4B	Z	1.893	1.893	0 %100
249	M371	X	3.278	3.278	0 %100
250	M371	Z	1.893	1.893	0 %100
251	M382	X	.685	.685	0 %100
252	M382	Z	.396	.396	0 %100
253	M389	X	2.741	2.741	0 %100
254	M389	Z	1.582	1.582	0 %100
255	M396	X	.685	.685	0 %100
256	M396	Z	.396	.396	0 %100
257	MP3A	X	3.278	3.278	0 %100
258	MP3A	Z	1.893	1.893	0 %100
259	M659	X	.938	.938	0 %100
260	M659	Z	.542	.542	0 %100
261	M660	X	.894	.894	0 %100
262	M660	Z	.516	.516	0 %100
263	M661	X	.901	.901	0 %100
264	M661	Z	.52	.52	0 %100
265	M662	X	.934	.934	0 %100
266	M662	Z	.539	.539	0 %100
267	M663	X	.887	.887	0 %100
268	M663	Z	.512	.512	0 %100
269	M664	X	.897	.897	0 %100
270	M664	Z	.518	.518	0 %100
271	M665	X	1.319	1.319	0 %100
272	M665	Z	.761	.761	0 %100
273	M666	X	1.22	1.22	0 %100
274	M666	Z	.704	.704	0 %100
275	M667	X	1.239	1.239	0 %100
276	M667	Z	.715	.715	0 %100
277	M668	X	1.339	1.339	0 %100
278	M668	Z	.773	.773	0 %100
279	M669	X	1.238	1.238	0 %100
280	M669	Z	.715	.715	0 %100
281	M670	X	1.256	1.256	0 %100
282	M670	Z	.725	.725	0 %100
283	M671	X	1.604	1.604	0 %100
284	M671	Z	.926	.926	0 %100
285	M672	X	1.376	1.376	0 %100
286	M672	Z	.795	.795	0 %100
287	M673	X	1.483	1.483	0 %100
288	M673	Z	.856	.856	0 %100
289	M674	X	1.556	1.556	0 %100



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 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
290	M674	Z	.898	.898	0 %100
291	M675	X	1.425	1.425	0 %100
292	M675	Z	.823	.823	0 %100
293	M676	X	1.508	1.508	0 %100
294	M676	Z	.871	.871	0 %100
295	M677	X	1.372	1.372	0 %100
296	M677	Z	.792	.792	0 %100
297	M678	X	1.275	1.275	0 %100
298	M678	Z	.736	.736	0 %100
299	M679	X	1.324	1.324	0 %100
300	M679	Z	.765	.765	0 %100
301	M680	X	1.437	1.437	0 %100
302	M680	Z	.83	.83	0 %100
303	M681	X	1.276	1.276	0 %100
304	M681	Z	.737	.737	0 %100
305	M682	X	1.234	1.234	0 %100
306	M682	Z	.713	.713	0 %100
307	M683	X	1.241	1.241	0 %100
308	M683	Z	.717	.717	0 %100
309	M684	X	1.398	1.398	0 %100
310	M684	Z	.807	.807	0 %100
311	M685	X	1.392	1.392	0 %100
312	M685	Z	.803	.803	0 %100
313	M686	X	.87	.87	0 %100
314	M686	Z	.502	.502	0 %100
315	M687	X	.864	.864	0 %100
316	M687	Z	.499	.499	0 %100
317	M688	X	1.301	1.301	0 %100
318	M688	Z	.751	.751	0 %100
319	M689	X	1.291	1.291	0 %100
320	M689	Z	.745	.745	0 %100
321	M690	X	1.302	1.302	0 %100
322	M690	Z	.752	.752	0 %100
323	M691	X	1.291	1.291	0 %100
324	M691	Z	.745	.745	0 %100
325	M692	X	1.544	1.544	0 %100
326	M692	Z	.892	.892	0 %100
327	M693	X	1.403	1.403	0 %100
328	M693	Z	.81	.81	0 %100
329	M694	X	1.543	1.543	0 %100
330	M694	Z	.891	.891	0 %100
331	M695	X	1.403	1.403	0 %100
332	M695	Z	.81	.81	0 %100
333	M696	X	.93	.93	0 %100
334	M696	Z	.537	.537	0 %100
335	M697	X	.924	.924	0 %100
336	M697	Z	.534	.534	0 %100
337	M702	X	.898	.898	0 %100
338	M702	Z	.518	.518	0 %100
339	M703	X	.906	.906	0 %100
340	M703	Z	.523	.523	0 %100
341	M704	X	1.25	1.25	0 %100
342	M704	Z	.722	.722	0 %100
343	M705	X	1.263	1.263	0 %100
344	M705	Z	.729	.729	0 %100
345	M706	X	.902	.902	0 %100
346	M706	Z	.521	.521	0 %100



**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
347	M707	X	1.24	1.24	0 %100
348	M707	Z	.716	.716	0 %100
349	M708	X	1.258	1.258	0 %100
350	M708	Z	.726	.726	0 %100
351	M709	X	.897	.897	0 %100
352	M709	Z	.518	.518	0 %100
353	M710	X	1.216	1.216	0 %100
354	M710	Z	.702	.702	0 %100
355	M711	X	1.171	1.171	0 %100
356	M711	Z	.676	.676	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	.215	.215	0 %100
364	M733	Z	.124	.124	0 %100
365	M734	X	.202	.202	0 %100
366	M734	Z	.117	.117	0 %100
367	M735	X	.209	.209	0 %100
368	M735	Z	.121	.121	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	0	0	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	0	0	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	.055	.055	0 %100
376	M739	Z	.032	.032	0 %100
377	M740	X	.052	.052	0 %100
378	M740	Z	.03	.03	0 %100
379	M741	X	.055	.055	0 %100
380	M741	Z	.031	.031	0 %100
381	M742	X	1.302	1.302	0 %100
382	M742	Z	.752	.752	0 %100
383	M743	X	1.016	1.016	0 %100
384	M743	Z	.587	.587	0 %100
385	M744	X	.666	.666	0 %100
386	M744	Z	.385	.385	0 %100
387	M745	X	1.268	1.268	0 %100
388	M745	Z	.732	.732	0 %100
389	M746	X	.583	.583	0 %100
390	M746	Z	.336	.336	0 %100
391	M747	X	1.22	1.22	0 %100
392	M747	Z	.704	.704	0 %100
393	M748	X	.525	.525	0 %100
394	M748	Z	.303	.303	0 %100
395	M749	X	1.557	1.557	0 %100
396	M749	Z	.899	.899	0 %100
397	M750	X	.472	.472	0 %100
398	M750	Z	.273	.273	0 %100
399	M751	X	1.161	1.161	0 %100
400	M751	Z	.67	.67	0 %100
401	M752	X	.414	.414	0 %100
402	M752	Z	.239	.239	0 %100
403	M753	X	1.507	1.507	0 %100



**Member Distributed Loads (BLC 57 : Structure Wi (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
404	M753	Z	.87	.87	0	%100
405	M754	X	.353	.353	0	%100
406	M754	Z	.204	.204	0	%100
407	M755	X	1.129	1.129	0	%100
408	M755	Z	.652	.652	0	%100
409	M756	X	1.113	1.113	0	%100
410	M756	Z	.643	.643	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	.617	.617	0	%100
424	M763	Z	.356	.356	0	%100
425	M764	X	1.705	1.705	0	%100
426	M764	Z	.984	.984	0	%100
427	M765	X	.644	.644	0	%100
428	M765	Z	.372	.372	0	%100
429	M766	X	1.705	1.705	0	%100
430	M766	Z	.984	.984	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	.21	.21	0	%100
436	M773	Z	.121	.121	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	.054	.054	0	%100
442	M776	Z	.031	.031	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	.053	.053	0	%100
448	M779	Z	.031	.031	0	%100
449	M780	X	.209	.209	0	%100
450	M780	Z	.121	.121	0	%100
451	M781	X	.328	.328	0	%100
452	M781	Z	.189	.189	0	%100
453	M782	X	.167	.167	0	%100
454	M782	Z	.096	.096	0	%100
455	M418	X	.82	.82	0	%100
456	M418	Z	.473	.473	0	%100
457	M419A	X	3.278	3.278	0	%100
458	M419A	Z	1.893	1.893	0	%100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	1.054	1.054	0	%100
2	M45A	Z	1.826	1.826	0	%100
3	M68	X	1.054	1.054	0	%100
4	M68	Z	1.826	1.826	0	%100
5	M74B	X	.5	.5	0	%100
6	M74B	Z	.867	.867	0	%100
7	M75B	X	.5	.5	0	%100
8	M75B	Z	.867	.867	0	%100
9	M54	X	1.72	1.72	0	%100
10	M54	Z	2.979	2.979	0	%100
11	M66	X	1.597	1.597	0	%100
12	M66	Z	2.766	2.766	0	%100
13	M74C	X	1.597	1.597	0	%100
14	M74C	Z	2.766	2.766	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	.141	.141	0	%100
28	M73	Z	.245	.245	0	%100
29	M74	X	1.967	1.967	0	%100
30	M74	Z	3.407	3.407	0	%100
31	M75	X	.5	.5	0	%100
32	M75	Z	.867	.867	0	%100
33	M76	X	2.001	2.001	0	%100
34	M76	Z	3.466	3.466	0	%100
35	M77	X	.43	.43	0	%100
36	M77	Z	.745	.745	0	%100
37	M78	X	.411	.411	0	%100
38	M78	Z	.712	.712	0	%100
39	M79	X	.387	.387	0	%100
40	M79	Z	.671	.671	0	%100
41	M80	X	1.224	1.224	0	%100
42	M80	Z	2.12	2.12	0	%100
43	M81	X	1.135	1.135	0	%100
44	M81	Z	1.965	1.965	0	%100
45	M82	X	1.036	1.036	0	%100
46	M82	Z	1.795	1.795	0	%100
47	M83	X	1.224	1.224	0	%100
48	M83	Z	2.12	2.12	0	%100
49	M84	X	1.135	1.135	0	%100
50	M84	Z	1.965	1.965	0	%100
51	M85	X	1.036	1.036	0	%100
52	M85	Z	1.795	1.795	0	%100
53	M122	X	1.967	1.967	0	%100
54	M122	Z	3.407	3.407	0	%100
55	M123	X	.141	.141	0	%100
56	M123	Z	.245	.245	0	%100
57	M124	X	2.001	2.001	0	%100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
58	M124	Z	3.466	3.466	0	%100
59	M125	X	.5	.5	0	%100
60	M125	Z	.867	.867	0	%100
61	M126	X	.43	.43	0	%100
62	M126	Z	.745	.745	0	%100
63	M127	X	.387	.387	0	%100
64	M127	Z	.671	.671	0	%100
65	M128	X	.411	.411	0	%100
66	M128	Z	.712	.712	0	%100
67	M129	X	1.224	1.224	0	%100
68	M129	Z	2.12	2.12	0	%100
69	M130	X	1.135	1.135	0	%100
70	M130	Z	1.965	1.965	0	%100
71	M131	X	1.036	1.036	0	%100
72	M131	Z	1.795	1.795	0	%100
73	M132	X	1.224	1.224	0	%100
74	M132	Z	2.12	2.12	0	%100
75	M133	X	1.135	1.135	0	%100
76	M133	Z	1.965	1.965	0	%100
77	M134	X	1.036	1.036	0	%100
78	M134	Z	1.795	1.795	0	%100
79	M182	X	1.42	1.42	0	%100
80	M182	Z	2.459	2.459	0	%100
81	M283	X	.181	.181	0	%100
82	M283	Z	.313	.313	0	%100
83	M284	X	.172	.172	0	%100
84	M284	Z	.298	.298	0	%100
85	M285	X	.173	.173	0	%100
86	M285	Z	.3	.3	0	%100
87	M286	X	.262	.262	0	%100
88	M286	Z	.455	.455	0	%100
89	M287	X	.248	.248	0	%100
90	M287	Z	.43	.43	0	%100
91	M288	X	.253	.253	0	%100
92	M288	Z	.439	.439	0	%100
93	M289	X	.254	.254	0	%100
94	M289	Z	.44	.44	0	%100
95	M290	X	.235	.235	0	%100
96	M290	Z	.407	.407	0	%100
97	M291	X	.238	.238	0	%100
98	M291	Z	.413	.413	0	%100
99	M292	X	.279	.279	0	%100
100	M292	Z	.483	.483	0	%100
101	M293	X	.258	.258	0	%100
102	M293	Z	.447	.447	0	%100
103	M294	X	.263	.263	0	%100
104	M294	Z	.455	.455	0	%100
105	M295	X	.81	.81	0	%100
106	M295	Z	1.403	1.403	0	%100
107	M296	X	.656	.656	0	%100
108	M296	Z	1.136	1.136	0	%100
109	M297	X	.542	.542	0	%100
110	M297	Z	.938	.938	0	%100
111	M298	X	.787	.787	0	%100
112	M298	Z	1.364	1.364	0	%100
113	M299	X	.499	.499	0	%100
114	M299	Z	.863	.863	0	%100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
115	M300	X	.948	.948	0	%100
116	M300	Z	1.642	1.642	0	%100
117	M301	X	.466	.466	0	%100
118	M301	Z	.807	.807	0	%100
119	M302	X	.733	.733	0	%100
120	M302	Z	1.27	1.27	0	%100
121	M303	X	.437	.437	0	%100
122	M303	Z	.756	.756	0	%100
123	M304	X	.885	.885	0	%100
124	M304	Z	1.533	1.533	0	%100
125	M305	X	.405	.405	0	%100
126	M305	Z	.701	.701	0	%100
127	M306	X	.71	.71	0	%100
128	M306	Z	1.23	1.23	0	%100
129	M307A	X	.375	.375	0	%100
130	M307A	Z	.649	.649	0	%100
131	M308A	X	.703	.703	0	%100
132	M308A	Z	1.218	1.218	0	%100
133	M310A	X	.696	.696	0	%100
134	M310A	Z	1.206	1.206	0	%100
135	M313A	X	.167	.167	0	%100
136	M313A	Z	.29	.29	0	%100
137	M314A	X	.166	.166	0	%100
138	M314A	Z	.288	.288	0	%100
139	M315A	X	.25	.25	0	%100
140	M315A	Z	.434	.434	0	%100
141	M316A	X	.248	.248	0	%100
142	M316A	Z	.43	.43	0	%100
143	M317A	X	.251	.251	0	%100
144	M317A	Z	.434	.434	0	%100
145	M318A	X	.248	.248	0	%100
146	M318A	Z	.43	.43	0	%100
147	M319A	X	.535	.535	0	%100
148	M319A	Z	.926	.926	0	%100
149	M320A	X	.805	.805	0	%100
150	M320A	Z	1.395	1.395	0	%100
151	M321A	X	.545	.545	0	%100
152	M321A	Z	.944	.944	0	%100
153	M322A	X	.805	.805	0	%100
154	M322A	Z	1.395	1.395	0	%100
155	M323	X	.179	.179	0	%100
156	M323	Z	.31	.31	0	%100
157	M324	X	.178	.178	0	%100
158	M324	Z	.308	.308	0	%100
159	M329	X	.254	.254	0	%100
160	M329	Z	.439	.439	0	%100
161	M330	X	.174	.174	0	%100
162	M330	Z	.302	.302	0	%100
163	M331	X	.241	.241	0	%100
164	M331	Z	.417	.417	0	%100
165	M332	X	.264	.264	0	%100
166	M332	Z	.457	.457	0	%100
167	M332A	X	.174	.174	0	%100
168	M332A	Z	.301	.301	0	%100
169	M333	X	.239	.239	0	%100
170	M333	Z	.413	.413	0	%100
171	M334	X	.263	.263	0	%100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
172	M334	Z	.455	.455	0 %100
173	M335	X	.253	.253	0 %100
174	M335	Z	.438	.438	0 %100
175	M342	X	.36	.36	0 %100
176	M342	Z	.624	.624	0 %100
177	M343	X	.29	.29	0 %100
178	M343	Z	.502	.502	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	0	0	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	0	0	0 %100
183	M348	X	1.323	1.323	0 %100
184	M348	Z	2.292	2.292	0 %100
185	M349	X	1.323	1.323	0 %100
186	M349	Z	2.292	2.292	0 %100
187	M350	X	1.323	1.323	0 %100
188	M350	Z	2.292	2.292	0 %100
189	M351	X	1.323	1.323	0 %100
190	M351	Z	2.292	2.292	0 %100
191	M352	X	1.323	1.323	0 %100
192	M352	Z	2.292	2.292	0 %100
193	M353	X	1.153	1.153	0 %100
194	M353	Z	1.997	1.997	0 %100
195	M354	X	1.153	1.153	0 %100
196	M354	Z	1.997	1.997	0 %100
197	M355	X	.331	.331	0 %100
198	M355	Z	.573	.573	0 %100
199	M356	X	.331	.331	0 %100
200	M356	Z	.573	.573	0 %100
201	M357	X	.331	.331	0 %100
202	M357	Z	.573	.573	0 %100
203	M358	X	.331	.331	0 %100
204	M358	Z	.573	.573	0 %100
205	M359	X	.331	.331	0 %100
206	M359	Z	.573	.573	0 %100
207	M360	X	1.153	1.153	0 %100
208	M360	Z	1.997	1.997	0 %100
209	M361	X	1.153	1.153	0 %100
210	M361	Z	1.997	1.997	0 %100
211	M362	X	.331	.331	0 %100
212	M362	Z	.573	.573	0 %100
213	M363	X	.331	.331	0 %100
214	M363	Z	.573	.573	0 %100
215	M364	X	.331	.331	0 %100
216	M364	Z	.573	.573	0 %100
217	M365	X	.331	.331	0 %100
218	M365	Z	.573	.573	0 %100
219	M366	X	.331	.331	0 %100
220	M366	Z	.573	.573	0 %100
221	MP1A	X	1.893	1.893	0 %100
222	MP1A	Z	3.278	3.278	0 %100
223	MP2A	X	1.893	1.893	0 %100
224	MP2A	Z	3.278	3.278	0 %100
225	MP4A	X	1.893	1.893	0 %100
226	MP4A	Z	3.278	3.278	0 %100
227	MP5A	X	1.893	1.893	0 %100
228	MP5A	Z	3.278	3.278	0 %100





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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
229	M343A	X	1.42	1.42	0 %100
230	M343A	Z	2.459	2.459	0 %100
231	MP1C	X	1.893	1.893	0 %100
232	MP1C	Z	3.278	3.278	0 %100
233	MP2C	X	1.893	1.893	0 %100
234	MP2C	Z	3.278	3.278	0 %100
235	MP3C	X	1.893	1.893	0 %100
236	MP3C	Z	3.278	3.278	0 %100
237	MP4C	X	1.893	1.893	0 %100
238	MP4C	Z	3.278	3.278	0 %100
239	M357 1	X	0	0	0 %100
240	M357 1	Z	0	0	0 %100
241	MP1B	X	1.893	1.893	0 %100
242	MP1B	Z	3.278	3.278	0 %100
243	MP2B	X	1.893	1.893	0 %100
244	MP2B	Z	3.278	3.278	0 %100
245	MP3B	X	1.893	1.893	0 %100
246	MP3B	Z	3.278	3.278	0 %100
247	MP4B	X	1.893	1.893	0 %100
248	MP4B	Z	3.278	3.278	0 %100
249	M371	X	1.42	1.42	0 %100
250	M371	Z	2.459	2.459	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	1.187	1.187	0 %100
254	M389	Z	2.056	2.056	0 %100
255	M396	X	1.187	1.187	0 %100
256	M396	Z	2.056	2.056	0 %100
257	MP3A	X	1.893	1.893	0 %100
258	MP3A	Z	3.278	3.278	0 %100
259	M659	X	.722	.722	0 %100
260	M659	Z	1.251	1.251	0 %100
261	M660	X	.688	.688	0 %100
262	M660	Z	1.192	1.192	0 %100
263	M661	X	.694	.694	0 %100
264	M661	Z	1.202	1.202	0 %100
265	M662	X	.678	.678	0 %100
266	M662	Z	1.174	1.174	0 %100
267	M663	X	.644	.644	0 %100
268	M663	Z	1.115	1.115	0 %100
269	M664	X	.65	.65	0 %100
270	M664	Z	1.126	1.126	0 %100
271	M665	X	1.015	1.015	0 %100
272	M665	Z	1.759	1.759	0 %100
273	M666	X	.939	.939	0 %100
274	M666	Z	1.627	1.627	0 %100
275	M667	X	.953	.953	0 %100
276	M667	Z	1.651	1.651	0 %100
277	M668	X	1.02	1.02	0 %100
278	M668	Z	1.766	1.766	0 %100
279	M669	X	.943	.943	0 %100
280	M669	Z	1.633	1.633	0 %100
281	M670	X	.956	.956	0 %100
282	M670	Z	1.656	1.656	0 %100
283	M671	X	.984	.984	0 %100
284	M671	Z	1.705	1.705	0 %100
285	M672	X	.864	.864	0 %100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
286	M672	Z	1.496	1.496	0 %100
287	M673	X	1.013	1.013	0 %100
288	M673	Z	1.755	1.755	0 %100
289	M674	X	.954	.954	0 %100
290	M674	Z	1.652	1.652	0 %100
291	M675	X	.985	.985	0 %100
292	M675	Z	1.705	1.705	0 %100
293	M676	X	.926	.926	0 %100
294	M676	Z	1.604	1.604	0 %100
295	M677	X	.955	.955	0 %100
296	M677	Z	1.654	1.654	0 %100
297	M678	X	.845	.845	0 %100
298	M678	Z	1.463	1.463	0 %100
299	M679	X	.929	.929	0 %100
300	M679	Z	1.608	1.608	0 %100
301	M680	X	.883	.883	0 %100
302	M680	Z	1.53	1.53	0 %100
303	M681	X	.903	.903	0 %100
304	M681	Z	1.564	1.564	0 %100
305	M682	X	.66	.66	0 %100
306	M682	Z	1.143	1.143	0 %100
307	M683	X	.888	.888	0 %100
308	M683	Z	1.537	1.537	0 %100
309	M684	X	.859	.859	0 %100
310	M684	Z	1.487	1.487	0 %100
311	M685	X	.857	.857	0 %100
312	M685	Z	1.484	1.484	0 %100
313	M686	X	.669	.669	0 %100
314	M686	Z	1.16	1.16	0 %100
315	M687	X	.665	.665	0 %100
316	M687	Z	1.153	1.153	0 %100
317	M688	X	1.002	1.002	0 %100
318	M688	Z	1.735	1.735	0 %100
319	M689	X	.994	.994	0 %100
320	M689	Z	1.721	1.721	0 %100
321	M690	X	1.002	1.002	0 %100
322	M690	Z	1.736	1.736	0 %100
323	M691	X	.994	.994	0 %100
324	M691	Z	1.721	1.721	0 %100
325	M692	X	1.07	1.07	0 %100
326	M692	Z	1.854	1.854	0 %100
327	M693	X	.752	.752	0 %100
328	M693	Z	1.302	1.302	0 %100
329	M694	X	1.064	1.064	0 %100
330	M694	Z	1.843	1.843	0 %100
331	M695	X	.752	.752	0 %100
332	M695	Z	1.302	1.302	0 %100
333	M696	X	.716	.716	0 %100
334	M696	Z	1.24	1.24	0 %100
335	M697	X	.711	.711	0 %100
336	M697	Z	1.232	1.232	0 %100
337	M702	X	.65	.65	0 %100
338	M702	Z	1.127	1.127	0 %100
339	M703	X	.697	.697	0 %100
340	M703	Z	1.208	1.208	0 %100
341	M704	X	.962	.962	0 %100
342	M704	Z	1.666	1.666	0 %100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
343	M705	X	.962	.962	0 %100
344	M705	Z	1.666	1.666	0 %100
345	M706	X	.694	.694	0 %100
346	M706	Z	1.202	1.202	0 %100
347	M707	X	.955	.955	0 %100
348	M707	Z	1.654	1.654	0 %100
349	M708	X	.958	.958	0 %100
350	M708	Z	1.659	1.659	0 %100
351	M709	X	.65	.65	0 %100
352	M709	Z	1.126	1.126	0 %100
353	M710	X	.873	.873	0 %100
354	M710	Z	1.512	1.512	0 %100
355	M711	X	.869	.869	0 %100
356	M711	Z	1.506	1.506	0 %100
357	M730	X	.181	.181	0 %100
358	M730	Z	.313	.313	0 %100
359	M731	X	.172	.172	0 %100
360	M731	Z	.298	.298	0 %100
361	M732	X	.173	.173	0 %100
362	M732	Z	.3	.3	0 %100
363	M733	X	.262	.262	0 %100
364	M733	Z	.455	.455	0 %100
365	M734	X	.248	.248	0 %100
366	M734	Z	.43	.43	0 %100
367	M735	X	.253	.253	0 %100
368	M735	Z	.439	.439	0 %100
369	M736	X	.254	.254	0 %100
370	M736	Z	.44	.44	0 %100
371	M737	X	.235	.235	0 %100
372	M737	Z	.407	.407	0 %100
373	M738	X	.238	.238	0 %100
374	M738	Z	.413	.413	0 %100
375	M739	X	.279	.279	0 %100
376	M739	Z	.483	.483	0 %100
377	M740	X	.258	.258	0 %100
378	M740	Z	.447	.447	0 %100
379	M741	X	.263	.263	0 %100
380	M741	Z	.455	.455	0 %100
381	M742	X	.81	.81	0 %100
382	M742	Z	1.403	1.403	0 %100
383	M743	X	.656	.656	0 %100
384	M743	Z	1.136	1.136	0 %100
385	M744	X	.542	.542	0 %100
386	M744	Z	.938	.938	0 %100
387	M745	X	.787	.787	0 %100
388	M745	Z	1.364	1.364	0 %100
389	M746	X	.499	.499	0 %100
390	M746	Z	.863	.863	0 %100
391	M747	X	.76	.76	0 %100
392	M747	Z	1.316	1.316	0 %100
393	M748	X	.466	.466	0 %100
394	M748	Z	.807	.807	0 %100
395	M749	X	.845	.845	0 %100
396	M749	Z	1.463	1.463	0 %100
397	M750	X	.437	.437	0 %100
398	M750	Z	.756	.756	0 %100
399	M751	X	.723	.723	0 %100



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**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
400	M751	Z	1.253	1.253	0 %100
401	M752	X	.405	.405	0 %100
402	M752	Z	.701	.701	0 %100
403	M753	X	.817	.817	0 %100
404	M753	Z	1.416	1.416	0 %100
405	M754	X	.375	.375	0 %100
406	M754	Z	.649	.649	0 %100
407	M755	X	.703	.703	0 %100
408	M755	Z	1.218	1.218	0 %100
409	M756	X	.696	.696	0 %100
410	M756	Z	1.206	1.206	0 %100
411	M757	X	.167	.167	0 %100
412	M757	Z	.29	.29	0 %100
413	M758	X	.166	.166	0 %100
414	M758	Z	.288	.288	0 %100
415	M759	X	.25	.25	0 %100
416	M759	Z	.434	.434	0 %100
417	M760	X	.248	.248	0 %100
418	M760	Z	.43	.43	0 %100
419	M761	X	.251	.251	0 %100
420	M761	Z	.434	.434	0 %100
421	M762	X	.248	.248	0 %100
422	M762	Z	.43	.43	0 %100
423	M763	X	.535	.535	0 %100
424	M763	Z	.926	.926	0 %100
425	M764	X	.926	.926	0 %100
426	M764	Z	1.604	1.604	0 %100
427	M765	X	.545	.545	0 %100
428	M765	Z	.944	.944	0 %100
429	M766	X	.926	.926	0 %100
430	M766	Z	1.604	1.604	0 %100
431	M767	X	.179	.179	0 %100
432	M767	Z	.31	.31	0 %100
433	M768	X	.178	.178	0 %100
434	M768	Z	.308	.308	0 %100
435	M773	X	.254	.254	0 %100
436	M773	Z	.439	.439	0 %100
437	M774	X	.174	.174	0 %100
438	M774	Z	.302	.302	0 %100
439	M775	X	.241	.241	0 %100
440	M775	Z	.417	.417	0 %100
441	M776	X	.264	.264	0 %100
442	M776	Z	.457	.457	0 %100
443	M777	X	.174	.174	0 %100
444	M777	Z	.301	.301	0 %100
445	M778	X	.239	.239	0 %100
446	M778	Z	.413	.413	0 %100
447	M779	X	.263	.263	0 %100
448	M779	Z	.455	.455	0 %100
449	M780	X	.253	.253	0 %100
450	M780	Z	.438	.438	0 %100
451	M781	X	.36	.36	0 %100
452	M781	Z	.624	.624	0 %100
453	M782	X	.29	.29	0 %100
454	M782	Z	.502	.502	0 %100
455	M418	X	0	0	0 %100
456	M418	Z	0	0	0 %100



**Member Distributed Loads (BLC 58 : Structure Wi (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
457	M419A	X	1.42	1.42	0	%100
458	M419A	Z	2.459	2.459	0	%100

**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	.282	.282	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	3.934	3.934	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	3.002	3.002	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	2.58	2.58	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	2.419	2.419	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	2.371	2.371	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	.816	.816	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	.757	.757	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	.691	.691	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	.816	.816	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	.757	.757	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	.691	.691	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	2.109	2.109	0	%100
29	M74	X	0	0	0	%100
30	M74	Z	2.109	2.109	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	3.002	3.002	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	3.002	3.002	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	.00024	.00024	0	%100
39	M79	X	0	0	0	%100
40	M79	Z	.00024	.00024	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	3.264	3.264	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	3.026	3.026	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	2.763	2.763	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	3.264	3.264	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	3.026	3.026	0	%100
51	M85	X	0	0	0	%100



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**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
52	M85	Z	2.763	2.763	0 %100
53	M122	X	0	0	0 %100
54	M122	Z	3.934	3.934	0 %100
55	M123	X	0	0	0 %100
56	M123	Z	.282	.282	0 %100
57	M124	X	0	0	0 %100
58	M124	Z	3.002	3.002	0 %100
59	M125	X	0	0	0 %100
60	M125	Z	0	0	0 %100
61	M126	X	0	0	0 %100
62	M126	Z	2.58	2.58	0 %100
63	M127	X	0	0	0 %100
64	M127	Z	2.371	2.371	0 %100
65	M128	X	0	0	0 %100
66	M128	Z	2.419	2.419	0 %100
67	M129	X	0	0	0 %100
68	M129	Z	.816	.816	0 %100
69	M130	X	0	0	0 %100
70	M130	Z	.757	.757	0 %100
71	M131	X	0	0	0 %100
72	M131	Z	.691	.691	0 %100
73	M132	X	0	0	0 %100
74	M132	Z	.816	.816	0 %100
75	M133	X	0	0	0 %100
76	M133	Z	.757	.757	0 %100
77	M134	X	0	0	0 %100
78	M134	Z	.691	.691	0 %100
79	M182	X	0	0	0 %100
80	M182	Z	3.786	3.786	0 %100
81	M283	X	0	0	0 %100
82	M283	Z	0	0	0 %100
83	M284	X	0	0	0 %100
84	M284	Z	0	0	0 %100
85	M285	X	0	0	0 %100
86	M285	Z	0	0	0 %100
87	M286	X	0	0	0 %100
88	M286	Z	.248	.248	0 %100
89	M287	X	0	0	0 %100
90	M287	Z	.233	.233	0 %100
91	M288	X	0	0	0 %100
92	M288	Z	.242	.242	0 %100
93	M289	X	0	0	0 %100
94	M289	Z	0	0	0 %100
95	M290	X	0	0	0 %100
96	M290	Z	0	0	0 %100
97	M291	X	0	0	0 %100
98	M291	Z	0	0	0 %100
99	M292	X	0	0	0 %100
100	M292	Z	.064	.064	0 %100
101	M293	X	0	0	0 %100
102	M293	Z	.06	.06	0 %100
103	M294	X	0	0	0 %100
104	M294	Z	.063	.063	0 %100
105	M295	X	0	0	0 %100
106	M295	Z	1.503	1.503	0 %100
107	M296	X	0	0	0 %100
108	M296	Z	1.173	1.173	0 %100



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**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
109	M297	X	0	0	0	%100
110	M297	Z	.769	.769	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	1.464	1.464	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	.673	.673	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	2.089	2.089	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	.606	.606	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	1.289	1.289	0	%100
121	M303	X	0	0	0	%100
122	M303	Z	.545	.545	0	%100
123	M304	X	0	0	0	%100
124	M304	Z	1.934	1.934	0	%100
125	M305	X	0	0	0	%100
126	M305	Z	.478	.478	0	%100
127	M306	X	0	0	0	%100
128	M306	Z	1.267	1.267	0	%100
129	M307A	X	0	0	0	%100
130	M307A	Z	.407	.407	0	%100
131	M308A	X	0	0	0	%100
132	M308A	Z	1.303	1.303	0	%100
133	M310A	X	0	0	0	%100
134	M310A	Z	1.286	1.286	0	%100
135	M313A	X	0	0	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	0	0	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	0	0	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	0	0	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	0	0	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	0	0	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	0	0	0	%100
148	M319A	Z	.712	.712	0	%100
149	M320A	X	0	0	0	%100
150	M320A	Z	1.393	1.393	0	%100
151	M321A	X	0	0	0	%100
152	M321A	Z	.743	.743	0	%100
153	M322A	X	0	0	0	%100
154	M322A	Z	1.393	1.393	0	%100
155	M323	X	0	0	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	0	0	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	0	0	0	%100
160	M329	Z	.242	.242	0	%100
161	M330	X	0	0	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	0	0	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	0	0	0	%100



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**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
166	M332	Z	.062	.062	0 %100
167	M332A	X	0	0	0 %100
168	M332A	Z	0	0	0 %100
169	M333	X	0	0	0 %100
170	M333	Z	0	0	0 %100
171	M334	X	0	0	0 %100
172	M334	Z	.061	.061	0 %100
173	M335	X	0	0	0 %100
174	M335	Z	.242	.242	0 %100
175	M342	X	0	0	0 %100
176	M342	Z	.379	.379	0 %100
177	M343	X	0	0	0 %100
178	M343	Z	.193	.193	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	.768	.768	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	.768	.768	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	1.985	1.985	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	1.985	1.985	0 %100
187	M350	X	0	0	0 %100
188	M350	Z	1.985	1.985	0 %100
189	M351	X	0	0	0 %100
190	M351	Z	1.985	1.985	0 %100
191	M352	X	0	0	0 %100
192	M352	Z	1.985	1.985	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	.768	.768	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	.768	.768	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	1.985	1.985	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	1.985	1.985	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	1.985	1.985	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	1.985	1.985	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	1.985	1.985	0 %100
207	M360	X	0	0	0 %100
208	M360	Z	3.074	3.074	0 %100
209	M361	X	0	0	0 %100
210	M361	Z	3.074	3.074	0 %100
211	M362	X	0	0	0 %100
212	M362	Z	0	0	0 %100
213	M363	X	0	0	0 %100
214	M363	Z	0	0	0 %100
215	M364	X	0	0	0 %100
216	M364	Z	0	0	0 %100
217	M365	X	0	0	0 %100
218	M365	Z	0	0	0 %100
219	M366	X	0	0	0 %100
220	M366	Z	0	0	0 %100
221	MP1A	X	0	0	0 %100
222	MP1A	Z	3.786	3.786	0 %100





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**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
223	MP2A	X	0	0	0	%100
224	MP2A	Z	3.786	3.786	0	%100
225	MP4A	X	0	0	0	%100
226	MP4A	Z	3.786	3.786	0	%100
227	MP5A	X	0	0	0	%100
228	MP5A	Z	3.786	3.786	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	3.786	3.786	0	%100
231	MP1C	X	0	0	0	%100
232	MP1C	Z	3.786	3.786	0	%100
233	MP2C	X	0	0	0	%100
234	MP2C	Z	3.786	3.786	0	%100
235	MP3C	X	0	0	0	%100
236	MP3C	Z	3.786	3.786	0	%100
237	MP4C	X	0	0	0	%100
238	MP4C	Z	3.786	3.786	0	%100
239	M357_1	X	0	0	0	%100
240	M357_1	Z	.946	.946	0	%100
241	MP1B	X	0	0	0	%100
242	MP1B	Z	3.786	3.786	0	%100
243	MP2B	X	0	0	0	%100
244	MP2B	Z	3.786	3.786	0	%100
245	MP3B	X	0	0	0	%100
246	MP3B	Z	3.786	3.786	0	%100
247	MP4B	X	0	0	0	%100
248	MP4B	Z	3.786	3.786	0	%100
249	M371	X	0	0	0	%100
250	M371	Z	.946	.946	0	%100
251	M382	X	0	0	0	%100
252	M382	Z	.791	.791	0	%100
253	M389	X	0	0	0	%100
254	M389	Z	.791	.791	0	%100
255	M396	X	0	0	0	%100
256	M396	Z	3.165	3.165	0	%100
257	MP3A	X	0	0	0	%100
258	MP3A	Z	3.786	3.786	0	%100
259	M659	X	0	0	0	%100
260	M659	Z	1.083	1.083	0	%100
261	M660	X	0	0	0	%100
262	M660	Z	1.032	1.032	0	%100
263	M661	X	0	0	0	%100
264	M661	Z	1.041	1.041	0	%100
265	M662	X	0	0	0	%100
266	M662	Z	1.079	1.079	0	%100
267	M663	X	0	0	0	%100
268	M663	Z	1.024	1.024	0	%100
269	M664	X	0	0	0	%100
270	M664	Z	1.036	1.036	0	%100
271	M665	X	0	0	0	%100
272	M665	Z	1.523	1.523	0	%100
273	M666	X	0	0	0	%100
274	M666	Z	1.409	1.409	0	%100
275	M667	X	0	0	0	%100
276	M667	Z	1.43	1.43	0	%100
277	M668	X	0	0	0	%100
278	M668	Z	1.546	1.546	0	%100
279	M669	X	0	0	0	%100



**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
280	M669	Z	1.429	1.429	0 %100
281	M670	X	0	0	0 %100
282	M670	Z	1.45	1.45	0 %100
283	M671	X	0	0	0 %100
284	M671	Z	1.852	1.852	0 %100
285	M672	X	0	0	0 %100
286	M672	Z	1.589	1.589	0 %100
287	M673	X	0	0	0 %100
288	M673	Z	1.712	1.712	0 %100
289	M674	X	0	0	0 %100
290	M674	Z	1.796	1.796	0 %100
291	M675	X	0	0	0 %100
292	M675	Z	1.645	1.645	0 %100
293	M676	X	0	0	0 %100
294	M676	Z	1.741	1.741	0 %100
295	M677	X	0	0	0 %100
296	M677	Z	1.584	1.584	0 %100
297	M678	X	0	0	0 %100
298	M678	Z	1.798	1.798	0 %100
299	M679	X	0	0	0 %100
300	M679	Z	1.529	1.529	0 %100
301	M680	X	0	0	0 %100
302	M680	Z	1.66	1.66	0 %100
303	M681	X	0	0	0 %100
304	M681	Z	1.473	1.473	0 %100
305	M682	X	0	0	0 %100
306	M682	Z	1.425	1.425	0 %100
307	M683	X	0	0	0 %100
308	M683	Z	1.433	1.433	0 %100
309	M684	X	0	0	0 %100
310	M684	Z	1.614	1.614	0 %100
311	M685	X	0	0	0 %100
312	M685	Z	1.607	1.607	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	1.004	1.004	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	.998	.998	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	1.503	1.503	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	1.491	1.491	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	1.503	1.503	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	1.491	1.491	0 %100
325	M692	X	0	0	0 %100
326	M692	Z	1.783	1.783	0 %100
327	M693	X	0	0	0 %100
328	M693	Z	1.62	1.62	0 %100
329	M694	X	0	0	0 %100
330	M694	Z	1.782	1.782	0 %100
331	M695	X	0	0	0 %100
332	M695	Z	1.62	1.62	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	1.074	1.074	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	1.067	1.067	0 %100



**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
337	M702	X	0	0	0	%100
338	M702	Z	1.036	1.036	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	1.046	1.046	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	1.443	1.443	0	%100
343	M705	X	0	0	0	%100
344	M705	Z	1.458	1.458	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	1.041	1.041	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	1.432	1.432	0	%100
349	M708	X	0	0	0	%100
350	M708	Z	1.452	1.452	0	%100
351	M709	X	0	0	0	%100
352	M709	Z	1.035	1.035	0	%100
353	M710	X	0	0	0	%100
354	M710	Z	1.404	1.404	0	%100
355	M711	X	0	0	0	%100
356	M711	Z	1.352	1.352	0	%100
357	M730	X	0	0	0	%100
358	M730	Z	1.083	1.083	0	%100
359	M731	X	0	0	0	%100
360	M731	Z	1.032	1.032	0	%100
361	M732	X	0	0	0	%100
362	M732	Z	1.041	1.041	0	%100
363	M733	X	0	0	0	%100
364	M733	Z	1.079	1.079	0	%100
365	M734	X	0	0	0	%100
366	M734	Z	1.024	1.024	0	%100
367	M735	X	0	0	0	%100
368	M735	Z	1.036	1.036	0	%100
369	M736	X	0	0	0	%100
370	M736	Z	1.523	1.523	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	1.409	1.409	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	1.43	1.43	0	%100
375	M739	X	0	0	0	%100
376	M739	Z	1.546	1.546	0	%100
377	M740	X	0	0	0	%100
378	M740	Z	1.429	1.429	0	%100
379	M741	X	0	0	0	%100
380	M741	Z	1.45	1.45	0	%100
381	M742	X	0	0	0	%100
382	M742	Z	1.852	1.852	0	%100
383	M743	X	0	0	0	%100
384	M743	Z	1.589	1.589	0	%100
385	M744	X	0	0	0	%100
386	M744	Z	1.712	1.712	0	%100
387	M745	X	0	0	0	%100
388	M745	Z	1.796	1.796	0	%100
389	M746	X	0	0	0	%100
390	M746	Z	1.645	1.645	0	%100
391	M747	X	0	0	0	%100
392	M747	Z	1.741	1.741	0	%100
393	M748	X	0	0	0	%100



**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
394	M748	Z	1.584	1.584	0 %100
395	M749	X	0	0	0 %100
396	M749	Z	1.472	1.472	0 %100
397	M750	X	0	0	0 %100
398	M750	Z	1.529	1.529	0 %100
399	M751	X	0	0	0 %100
400	M751	Z	1.66	1.66	0 %100
401	M752	X	0	0	0 %100
402	M752	Z	1.473	1.473	0 %100
403	M753	X	0	0	0 %100
404	M753	Z	1.425	1.425	0 %100
405	M754	X	0	0	0 %100
406	M754	Z	1.433	1.433	0 %100
407	M755	X	0	0	0 %100
408	M755	Z	1.614	1.614	0 %100
409	M756	X	0	0	0 %100
410	M756	Z	1.607	1.607	0 %100
411	M757	X	0	0	0 %100
412	M757	Z	1.004	1.004	0 %100
413	M758	X	0	0	0 %100
414	M758	Z	.998	.998	0 %100
415	M759	X	0	0	0 %100
416	M759	Z	1.503	1.503	0 %100
417	M760	X	0	0	0 %100
418	M760	Z	1.491	1.491	0 %100
419	M761	X	0	0	0 %100
420	M761	Z	1.503	1.503	0 %100
421	M762	X	0	0	0 %100
422	M762	Z	1.491	1.491	0 %100
423	M763	X	0	0	0 %100
424	M763	Z	1.783	1.783	0 %100
425	M764	X	0	0	0 %100
426	M764	Z	1.62	1.62	0 %100
427	M765	X	0	0	0 %100
428	M765	Z	1.782	1.782	0 %100
429	M766	X	0	0	0 %100
430	M766	Z	1.62	1.62	0 %100
431	M767	X	0	0	0 %100
432	M767	Z	1.074	1.074	0 %100
433	M768	X	0	0	0 %100
434	M768	Z	1.067	1.067	0 %100
435	M773	X	0	0	0 %100
436	M773	Z	1.036	1.036	0 %100
437	M774	X	0	0	0 %100
438	M774	Z	1.046	1.046	0 %100
439	M775	X	0	0	0 %100
440	M775	Z	1.443	1.443	0 %100
441	M776	X	0	0	0 %100
442	M776	Z	1.458	1.458	0 %100
443	M777	X	0	0	0 %100
444	M777	Z	1.041	1.041	0 %100
445	M778	X	0	0	0 %100
446	M778	Z	1.432	1.432	0 %100
447	M779	X	0	0	0 %100
448	M779	Z	1.452	1.452	0 %100
449	M780	X	0	0	0 %100
450	M780	Z	1.035	1.035	0 %100



**Member Distributed Loads (BLC 59 : Structure Wi (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
451	M781	X	0	0	0	%100
452	M781	Z	1.404	1.404	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	1.352	1.352	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	.946	.946	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	.946	.946	0	%100

**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-.141	-.141	0	%100
2	M45A	Z	.245	.245	0	%100
3	M68	X	-1.967	-1.967	0	%100
4	M68	Z	3.407	3.407	0	%100
5	M74B	X	-.5	-.5	0	%100
6	M74B	Z	.867	.867	0	%100
7	M75B	X	-2.001	-2.001	0	%100
8	M75B	Z	3.466	3.466	0	%100
9	M54	X	-.43	-.43	0	%100
10	M54	Z	.745	.745	0	%100
11	M66	X	-.411	-.411	0	%100
12	M66	Z	.712	.712	0	%100
13	M74C	X	-.387	-.387	0	%100
14	M74C	Z	.671	.671	0	%100
15	M31	X	-1.224	-1.224	0	%100
16	M31	Z	2.12	2.12	0	%100
17	M33	X	-1.135	-1.135	0	%100
18	M33	Z	1.965	1.965	0	%100
19	M34A	X	-1.036	-1.036	0	%100
20	M34A	Z	1.795	1.795	0	%100
21	M60	X	-1.224	-1.224	0	%100
22	M60	Z	2.12	2.12	0	%100
23	M61	X	-1.135	-1.135	0	%100
24	M61	Z	1.965	1.965	0	%100
25	M62	X	-1.036	-1.036	0	%100
26	M62	Z	1.795	1.795	0	%100
27	M73	X	-1.967	-1.967	0	%100
28	M73	Z	3.407	3.407	0	%100
29	M74	X	-.141	-.141	0	%100
30	M74	Z	.245	.245	0	%100
31	M75	X	-2.001	-2.001	0	%100
32	M75	Z	3.466	3.466	0	%100
33	M76	X	-.5	-.5	0	%100
34	M76	Z	.867	.867	0	%100
35	M77	X	-.43	-.43	0	%100
36	M77	Z	.745	.745	0	%100
37	M78	X	-.387	-.387	0	%100
38	M78	Z	.671	.671	0	%100
39	M79	X	-.411	-.411	0	%100
40	M79	Z	.712	.712	0	%100
41	M80	X	-1.224	-1.224	0	%100
42	M80	Z	2.12	2.12	0	%100
43	M81	X	-1.135	-1.135	0	%100
44	M81	Z	1.965	1.965	0	%100
45	M82	X	-1.036	-1.036	0	%100



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 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
46	M82	Z	1.795	1.795	0	%100
47	M83	X	-1.224	-1.224	0	%100
48	M83	Z	2.12	2.12	0	%100
49	M84	X	-1.135	-1.135	0	%100
50	M84	Z	1.965	1.965	0	%100
51	M85	X	-1.036	-1.036	0	%100
52	M85	Z	1.795	1.795	0	%100
53	M122	X	-1.054	-1.054	0	%100
54	M122	Z	1.826	1.826	0	%100
55	M123	X	-1.054	-1.054	0	%100
56	M123	Z	1.826	1.826	0	%100
57	M124	X	-.5	-.5	0	%100
58	M124	Z	.867	.867	0	%100
59	M125	X	-.5	-.5	0	%100
60	M125	Z	.867	.867	0	%100
61	M126	X	-1.72	-1.72	0	%100
62	M126	Z	2.979	2.979	0	%100
63	M127	X	-1.597	-1.597	0	%100
64	M127	Z	2.766	2.766	0	%100
65	M128	X	-1.597	-1.597	0	%100
66	M128	Z	2.766	2.766	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	-1.42	-1.42	0	%100
80	M182	Z	2.459	2.459	0	%100
81	M283	X	-.181	-.181	0	%100
82	M283	Z	.313	.313	0	%100
83	M284	X	-.172	-.172	0	%100
84	M284	Z	.298	.298	0	%100
85	M285	X	-.173	-.173	0	%100
86	M285	Z	.3	.3	0	%100
87	M286	X	-.262	-.262	0	%100
88	M286	Z	.455	.455	0	%100
89	M287	X	-.248	-.248	0	%100
90	M287	Z	.43	.43	0	%100
91	M288	X	-.253	-.253	0	%100
92	M288	Z	.439	.439	0	%100
93	M289	X	-.254	-.254	0	%100
94	M289	Z	.44	.44	0	%100
95	M290	X	-.235	-.235	0	%100
96	M290	Z	.407	.407	0	%100
97	M291	X	-.238	-.238	0	%100
98	M291	Z	.413	.413	0	%100
99	M292	X	-.279	-.279	0	%100
100	M292	Z	.483	.483	0	%100
101	M293	X	-.258	-.258	0	%100
102	M293	Z	.447	.447	0	%100



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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
103	M294	X	-.263	-.263	0	%100
104	M294	Z	.455	.455	0	%100
105	M295	X	-.81	-.81	0	%100
106	M295	Z	1.403	1.403	0	%100
107	M296	X	-.656	-.656	0	%100
108	M296	Z	1.136	1.136	0	%100
109	M297	X	-.542	-.542	0	%100
110	M297	Z	.938	.938	0	%100
111	M298	X	-.787	-.787	0	%100
112	M298	Z	1.364	1.364	0	%100
113	M299	X	-.499	-.499	0	%100
114	M299	Z	.863	.863	0	%100
115	M300	X	-.948	-.948	0	%100
116	M300	Z	1.642	1.642	0	%100
117	M301	X	-.466	-.466	0	%100
118	M301	Z	.807	.807	0	%100
119	M302	X	-.733	-.733	0	%100
120	M302	Z	1.27	1.27	0	%100
121	M303	X	-.437	-.437	0	%100
122	M303	Z	.756	.756	0	%100
123	M304	X	-.885	-.885	0	%100
124	M304	Z	1.533	1.533	0	%100
125	M305	X	-.405	-.405	0	%100
126	M305	Z	.701	.701	0	%100
127	M306	X	-.71	-.71	0	%100
128	M306	Z	1.23	1.23	0	%100
129	M307A	X	-.375	-.375	0	%100
130	M307A	Z	.649	.649	0	%100
131	M308A	X	-.703	-.703	0	%100
132	M308A	Z	1.218	1.218	0	%100
133	M310A	X	-.696	-.696	0	%100
134	M310A	Z	1.206	1.206	0	%100
135	M313A	X	-.167	-.167	0	%100
136	M313A	Z	.29	.29	0	%100
137	M314A	X	-.166	-.166	0	%100
138	M314A	Z	.288	.288	0	%100
139	M315A	X	-.25	-.25	0	%100
140	M315A	Z	.434	.434	0	%100
141	M316A	X	-.248	-.248	0	%100
142	M316A	Z	.43	.43	0	%100
143	M317A	X	-.251	-.251	0	%100
144	M317A	Z	.434	.434	0	%100
145	M318A	X	-.248	-.248	0	%100
146	M318A	Z	.43	.43	0	%100
147	M319A	X	-.535	-.535	0	%100
148	M319A	Z	.926	.926	0	%100
149	M320A	X	-.805	-.805	0	%100
150	M320A	Z	1.395	1.395	0	%100
151	M321A	X	-.545	-.545	0	%100
152	M321A	Z	.944	.944	0	%100
153	M322A	X	-.805	-.805	0	%100
154	M322A	Z	1.395	1.395	0	%100
155	M323	X	-.179	-.179	0	%100
156	M323	Z	.31	.31	0	%100
157	M324	X	-.178	-.178	0	%100
158	M324	Z	.308	.308	0	%100
159	M329	X	-.254	-.254	0	%100



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 Designer : JET  
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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
160	M329	Z	.439	.439	0 %100
161	M330	X	-.174	-.174	0 %100
162	M330	Z	.302	.302	0 %100
163	M331	X	-.241	-.241	0 %100
164	M331	Z	.417	.417	0 %100
165	M332	X	-.264	-.264	0 %100
166	M332	Z	.457	.457	0 %100
167	M332A	X	-.174	-.174	0 %100
168	M332A	Z	.301	.301	0 %100
169	M333	X	-.239	-.239	0 %100
170	M333	Z	.413	.413	0 %100
171	M334	X	-.263	-.263	0 %100
172	M334	Z	.455	.455	0 %100
173	M335	X	-.253	-.253	0 %100
174	M335	Z	.438	.438	0 %100
175	M342	X	-.36	-.36	0 %100
176	M342	Z	.624	.624	0 %100
177	M343	X	-.29	-.29	0 %100
178	M343	Z	.502	.502	0 %100
179	M346	X	-1.153	-1.153	0 %100
180	M346	Z	1.997	1.997	0 %100
181	M347	X	-1.153	-1.153	0 %100
182	M347	Z	1.997	1.997	0 %100
183	M348	X	-.331	-.331	0 %100
184	M348	Z	.573	.573	0 %100
185	M349	X	-.331	-.331	0 %100
186	M349	Z	.573	.573	0 %100
187	M350	X	-.331	-.331	0 %100
188	M350	Z	.573	.573	0 %100
189	M351	X	-.331	-.331	0 %100
190	M351	Z	.573	.573	0 %100
191	M352	X	-.331	-.331	0 %100
192	M352	Z	.573	.573	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	0	0	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	0	0	0 %100
197	M355	X	-1.323	-1.323	0 %100
198	M355	Z	2.292	2.292	0 %100
199	M356	X	-1.323	-1.323	0 %100
200	M356	Z	2.292	2.292	0 %100
201	M357	X	-1.323	-1.323	0 %100
202	M357	Z	2.292	2.292	0 %100
203	M358	X	-1.323	-1.323	0 %100
204	M358	Z	2.292	2.292	0 %100
205	M359	X	-1.323	-1.323	0 %100
206	M359	Z	2.292	2.292	0 %100
207	M360	X	-1.153	-1.153	0 %100
208	M360	Z	1.997	1.997	0 %100
209	M361	X	-1.153	-1.153	0 %100
210	M361	Z	1.997	1.997	0 %100
211	M362	X	-.331	-.331	0 %100
212	M362	Z	.573	.573	0 %100
213	M363	X	-.331	-.331	0 %100
214	M363	Z	.573	.573	0 %100
215	M364	X	-.331	-.331	0 %100
216	M364	Z	.573	.573	0 %100





**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
217	M365	X	-.331	-.331	0 %100
218	M365	Z	.573	.573	0 %100
219	M366	X	-.331	-.331	0 %100
220	M366	Z	.573	.573	0 %100
221	MP1A	X	-1.893	-1.893	0 %100
222	MP1A	Z	3.278	3.278	0 %100
223	MP2A	X	-1.893	-1.893	0 %100
224	MP2A	Z	3.278	3.278	0 %100
225	MP4A	X	-1.893	-1.893	0 %100
226	MP4A	Z	3.278	3.278	0 %100
227	MP5A	X	-1.893	-1.893	0 %100
228	MP5A	Z	3.278	3.278	0 %100
229	M343A	X	-1.42	-1.42	0 %100
230	M343A	Z	2.459	2.459	0 %100
231	MP1C	X	-1.893	-1.893	0 %100
232	MP1C	Z	3.278	3.278	0 %100
233	MP2C	X	-1.893	-1.893	0 %100
234	MP2C	Z	3.278	3.278	0 %100
235	MP3C	X	-1.893	-1.893	0 %100
236	MP3C	Z	3.278	3.278	0 %100
237	MP4C	X	-1.893	-1.893	0 %100
238	MP4C	Z	3.278	3.278	0 %100
239	M357_1	X	-1.42	-1.42	0 %100
240	M357_1	Z	2.459	2.459	0 %100
241	MP1B	X	-1.893	-1.893	0 %100
242	MP1B	Z	3.278	3.278	0 %100
243	MP2B	X	-1.893	-1.893	0 %100
244	MP2B	Z	3.278	3.278	0 %100
245	MP3B	X	-1.893	-1.893	0 %100
246	MP3B	Z	3.278	3.278	0 %100
247	MP4B	X	-1.893	-1.893	0 %100
248	MP4B	Z	3.278	3.278	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	-1.187	-1.187	0 %100
252	M382	Z	2.056	2.056	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	-1.187	-1.187	0 %100
256	M396	Z	2.056	2.056	0 %100
257	MP3A	X	-1.893	-1.893	0 %100
258	MP3A	Z	3.278	3.278	0 %100
259	M659	X	-.181	-.181	0 %100
260	M659	Z	.313	.313	0 %100
261	M660	X	-.172	-.172	0 %100
262	M660	Z	.298	.298	0 %100
263	M661	X	-.173	-.173	0 %100
264	M661	Z	.3	.3	0 %100
265	M662	X	-.262	-.262	0 %100
266	M662	Z	.455	.455	0 %100
267	M663	X	-.248	-.248	0 %100
268	M663	Z	.43	.43	0 %100
269	M664	X	-.253	-.253	0 %100
270	M664	Z	.439	.439	0 %100
271	M665	X	-.254	-.254	0 %100
272	M665	Z	.44	.44	0 %100
273	M666	X	-.235	-.235	0 %100



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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
274	M666	Z	.407	.407	0 %100
275	M667	X	-.238	-.238	0 %100
276	M667	Z	.413	.413	0 %100
277	M668	X	-.279	-.279	0 %100
278	M668	Z	.483	.483	0 %100
279	M669	X	-.258	-.258	0 %100
280	M669	Z	.447	.447	0 %100
281	M670	X	-.263	-.263	0 %100
282	M670	Z	.455	.455	0 %100
283	M671	X	-.81	-.81	0 %100
284	M671	Z	1.403	1.403	0 %100
285	M672	X	-.656	-.656	0 %100
286	M672	Z	1.136	1.136	0 %100
287	M673	X	-.542	-.542	0 %100
288	M673	Z	.938	.938	0 %100
289	M674	X	-.787	-.787	0 %100
290	M674	Z	1.364	1.364	0 %100
291	M675	X	-.499	-.499	0 %100
292	M675	Z	.863	.863	0 %100
293	M676	X	-.76	-.76	0 %100
294	M676	Z	1.316	1.316	0 %100
295	M677	X	-.466	-.466	0 %100
296	M677	Z	.807	.807	0 %100
297	M678	X	-.845	-.845	0 %100
298	M678	Z	1.463	1.463	0 %100
299	M679	X	-.437	-.437	0 %100
300	M679	Z	.756	.756	0 %100
301	M680	X	-.723	-.723	0 %100
302	M680	Z	1.253	1.253	0 %100
303	M681	X	-.405	-.405	0 %100
304	M681	Z	.701	.701	0 %100
305	M682	X	-.817	-.817	0 %100
306	M682	Z	1.416	1.416	0 %100
307	M683	X	-.375	-.375	0 %100
308	M683	Z	.649	.649	0 %100
309	M684	X	-.703	-.703	0 %100
310	M684	Z	1.218	1.218	0 %100
311	M685	X	-.696	-.696	0 %100
312	M685	Z	1.206	1.206	0 %100
313	M686	X	-.167	-.167	0 %100
314	M686	Z	.29	.29	0 %100
315	M687	X	-.166	-.166	0 %100
316	M687	Z	.288	.288	0 %100
317	M688	X	-.25	-.25	0 %100
318	M688	Z	.434	.434	0 %100
319	M689	X	-.248	-.248	0 %100
320	M689	Z	.43	.43	0 %100
321	M690	X	-.251	-.251	0 %100
322	M690	Z	.434	.434	0 %100
323	M691	X	-.248	-.248	0 %100
324	M691	Z	.43	.43	0 %100
325	M692	X	-.535	-.535	0 %100
326	M692	Z	.926	.926	0 %100
327	M693	X	-.926	-.926	0 %100
328	M693	Z	1.604	1.604	0 %100
329	M694	X	-.545	-.545	0 %100
330	M694	Z	.944	.944	0 %100



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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
331	M695	X	-.926	-.926	0 %100
332	M695	Z	1.604	1.604	0 %100
333	M696	X	-.179	-.179	0 %100
334	M696	Z	.31	.31	0 %100
335	M697	X	-.178	-.178	0 %100
336	M697	Z	.308	.308	0 %100
337	M702	X	-.254	-.254	0 %100
338	M702	Z	.439	.439	0 %100
339	M703	X	-.174	-.174	0 %100
340	M703	Z	.302	.302	0 %100
341	M704	X	-.241	-.241	0 %100
342	M704	Z	.417	.417	0 %100
343	M705	X	-.264	-.264	0 %100
344	M705	Z	.457	.457	0 %100
345	M706	X	-.174	-.174	0 %100
346	M706	Z	.301	.301	0 %100
347	M707	X	-.239	-.239	0 %100
348	M707	Z	.413	.413	0 %100
349	M708	X	-.263	-.263	0 %100
350	M708	Z	.455	.455	0 %100
351	M709	X	-.253	-.253	0 %100
352	M709	Z	.438	.438	0 %100
353	M710	X	-.36	-.36	0 %100
354	M710	Z	.624	.624	0 %100
355	M711	X	-.29	-.29	0 %100
356	M711	Z	.502	.502	0 %100
357	M730	X	-.722	-.722	0 %100
358	M730	Z	1.251	1.251	0 %100
359	M731	X	-.688	-.688	0 %100
360	M731	Z	1.192	1.192	0 %100
361	M732	X	-.694	-.694	0 %100
362	M732	Z	1.202	1.202	0 %100
363	M733	X	-.678	-.678	0 %100
364	M733	Z	1.174	1.174	0 %100
365	M734	X	-.644	-.644	0 %100
366	M734	Z	1.115	1.115	0 %100
367	M735	X	-.65	-.65	0 %100
368	M735	Z	1.126	1.126	0 %100
369	M736	X	-1.015	-1.015	0 %100
370	M736	Z	1.759	1.759	0 %100
371	M737	X	-.939	-.939	0 %100
372	M737	Z	1.627	1.627	0 %100
373	M738	X	-.953	-.953	0 %100
374	M738	Z	1.651	1.651	0 %100
375	M739	X	-1.02	-1.02	0 %100
376	M739	Z	1.766	1.766	0 %100
377	M740	X	-.943	-.943	0 %100
378	M740	Z	1.633	1.633	0 %100
379	M741	X	-.956	-.956	0 %100
380	M741	Z	1.656	1.656	0 %100
381	M742	X	-.984	-.984	0 %100
382	M742	Z	1.705	1.705	0 %100
383	M743	X	-.864	-.864	0 %100
384	M743	Z	1.496	1.496	0 %100
385	M744	X	-1.013	-1.013	0 %100
386	M744	Z	1.755	1.755	0 %100
387	M745	X	-.954	-.954	0 %100



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**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
388	M745	Z	1.652	1.652	0	%100
389	M746	X	-985	-985	0	%100
390	M746	Z	1.705	1.705	0	%100
391	M747	X	-926	-926	0	%100
392	M747	Z	1.604	1.604	0	%100
393	M748	X	-955	-955	0	%100
394	M748	Z	1.654	1.654	0	%100
395	M749	X	-682	-682	0	%100
396	M749	Z	1.181	1.181	0	%100
397	M750	X	-929	-929	0	%100
398	M750	Z	1.608	1.608	0	%100
399	M751	X	-883	-883	0	%100
400	M751	Z	1.53	1.53	0	%100
401	M752	X	-903	-903	0	%100
402	M752	Z	1.564	1.564	0	%100
403	M753	X	-66	-66	0	%100
404	M753	Z	1.143	1.143	0	%100
405	M754	X	-888	-888	0	%100
406	M754	Z	1.537	1.537	0	%100
407	M755	X	-859	-859	0	%100
408	M755	Z	1.487	1.487	0	%100
409	M756	X	-857	-857	0	%100
410	M756	Z	1.484	1.484	0	%100
411	M757	X	-669	-669	0	%100
412	M757	Z	1.16	1.16	0	%100
413	M758	X	-665	-665	0	%100
414	M758	Z	1.153	1.153	0	%100
415	M759	X	-1.002	-1.002	0	%100
416	M759	Z	1.735	1.735	0	%100
417	M760	X	-994	-994	0	%100
418	M760	Z	1.721	1.721	0	%100
419	M761	X	-1.002	-1.002	0	%100
420	M761	Z	1.736	1.736	0	%100
421	M762	X	-994	-994	0	%100
422	M762	Z	1.721	1.721	0	%100
423	M763	X	-1.07	-1.07	0	%100
424	M763	Z	1.854	1.854	0	%100
425	M764	X	-752	-752	0	%100
426	M764	Z	1.302	1.302	0	%100
427	M765	X	-1.064	-1.064	0	%100
428	M765	Z	1.843	1.843	0	%100
429	M766	X	-752	-752	0	%100
430	M766	Z	1.302	1.302	0	%100
431	M767	X	-716	-716	0	%100
432	M767	Z	1.24	1.24	0	%100
433	M768	X	-711	-711	0	%100
434	M768	Z	1.232	1.232	0	%100
435	M773	X	-65	-65	0	%100
436	M773	Z	1.127	1.127	0	%100
437	M774	X	-697	-697	0	%100
438	M774	Z	1.208	1.208	0	%100
439	M775	X	-962	-962	0	%100
440	M775	Z	1.666	1.666	0	%100
441	M776	X	-962	-962	0	%100
442	M776	Z	1.666	1.666	0	%100
443	M777	X	-694	-694	0	%100
444	M777	Z	1.202	1.202	0	%100



**Member Distributed Loads (BLC 60 : Structure Wi (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
445	M778	X	-955	-955	0	%100
446	M778	Z	1.654	1.654	0	%100
447	M779	X	-958	-958	0	%100
448	M779	Z	1.659	1.659	0	%100
449	M780	X	-65	-65	0	%100
450	M780	Z	1.126	1.126	0	%100
451	M781	X	-873	-873	0	%100
452	M781	Z	1.512	1.512	0	%100
453	M782	X	-869	-869	0	%100
454	M782	Z	1.506	1.506	0	%100
455	M418	X	-1.42	-1.42	0	%100
456	M418	Z	2.459	2.459	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-1.826	-1.826	0	%100
2	M45A	Z	1.054	1.054	0	%100
3	M68	X	-1.826	-1.826	0	%100
4	M68	Z	1.054	1.054	0	%100
5	M74B	X	-2.6	-2.6	0	%100
6	M74B	Z	1.501	1.501	0	%100
7	M75B	X	-2.6	-2.6	0	%100
8	M75B	Z	1.501	1.501	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	-0.00208	-0.00208	0	%100
12	M66	Z	.00012	.00012	0	%100
13	M74C	X	-0.00208	-0.00208	0	%100
14	M74C	Z	.00012	.00012	0	%100
15	M31	X	-2.827	-2.827	0	%100
16	M31	Z	1.632	1.632	0	%100
17	M33	X	-2.621	-2.621	0	%100
18	M33	Z	1.513	1.513	0	%100
19	M34A	X	-2.393	-2.393	0	%100
20	M34A	Z	1.381	1.381	0	%100
21	M60	X	-2.827	-2.827	0	%100
22	M60	Z	1.632	1.632	0	%100
23	M61	X	-2.621	-2.621	0	%100
24	M61	Z	1.513	1.513	0	%100
25	M62	X	-2.393	-2.393	0	%100
26	M62	Z	1.381	1.381	0	%100
27	M73	X	-3.407	-3.407	0	%100
28	M73	Z	1.967	1.967	0	%100
29	M74	X	-245	-245	0	%100
30	M74	Z	.141	.141	0	%100
31	M75	X	-2.6	-2.6	0	%100
32	M75	Z	1.501	1.501	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	-2.235	-2.235	0	%100
36	M77	Z	1.29	1.29	0	%100
37	M78	X	-2.054	-2.054	0	%100
38	M78	Z	1.186	1.186	0	%100
39	M79	X	-2.095	-2.095	0	%100



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**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
40	M79	Z	1.21	1.21	0	%100
41	M80	X	-.707	-.707	0	%100
42	M80	Z	.408	.408	0	%100
43	M81	X	-.655	-.655	0	%100
44	M81	Z	.378	.378	0	%100
45	M82	X	-.598	-.598	0	%100
46	M82	Z	.345	.345	0	%100
47	M83	X	-.707	-.707	0	%100
48	M83	Z	.408	.408	0	%100
49	M84	X	-.655	-.655	0	%100
50	M84	Z	.378	.378	0	%100
51	M85	X	-.598	-.598	0	%100
52	M85	Z	.345	.345	0	%100
53	M122	X	-.245	-.245	0	%100
54	M122	Z	.141	.141	0	%100
55	M123	X	-3.407	-3.407	0	%100
56	M123	Z	1.967	1.967	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	-2.6	-2.6	0	%100
60	M125	Z	1.501	1.501	0	%100
61	M126	X	-2.235	-2.235	0	%100
62	M126	Z	1.29	1.29	0	%100
63	M127	X	-2.095	-2.095	0	%100
64	M127	Z	1.21	1.21	0	%100
65	M128	X	-2.054	-2.054	0	%100
66	M128	Z	1.186	1.186	0	%100
67	M129	X	-.707	-.707	0	%100
68	M129	Z	.408	.408	0	%100
69	M130	X	-.655	-.655	0	%100
70	M130	Z	.378	.378	0	%100
71	M131	X	-.598	-.598	0	%100
72	M131	Z	.345	.345	0	%100
73	M132	X	-.707	-.707	0	%100
74	M132	Z	.408	.408	0	%100
75	M133	X	-.655	-.655	0	%100
76	M133	Z	.378	.378	0	%100
77	M134	X	-.598	-.598	0	%100
78	M134	Z	.345	.345	0	%100
79	M182	X	-.82	-.82	0	%100
80	M182	Z	.473	.473	0	%100
81	M283	X	-.938	-.938	0	%100
82	M283	Z	.542	.542	0	%100
83	M284	X	-.894	-.894	0	%100
84	M284	Z	.516	.516	0	%100
85	M285	X	-.901	-.901	0	%100
86	M285	Z	.52	.52	0	%100
87	M286	X	-.934	-.934	0	%100
88	M286	Z	.539	.539	0	%100
89	M287	X	-.887	-.887	0	%100
90	M287	Z	.512	.512	0	%100
91	M288	X	-.897	-.897	0	%100
92	M288	Z	.518	.518	0	%100
93	M289	X	-1.319	-1.319	0	%100
94	M289	Z	.761	.761	0	%100
95	M290	X	-1.22	-1.22	0	%100
96	M290	Z	.704	.704	0	%100



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**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
97	M291	X	-1.239	-1.239	0	%100
98	M291	Z	.715	.715	0	%100
99	M292	X	-1.339	-1.339	0	%100
100	M292	Z	.773	.773	0	%100
101	M293	X	-1.238	-1.238	0	%100
102	M293	Z	.715	.715	0	%100
103	M294	X	-1.256	-1.256	0	%100
104	M294	Z	.725	.725	0	%100
105	M295	X	-1.604	-1.604	0	%100
106	M295	Z	.926	.926	0	%100
107	M296	X	-1.376	-1.376	0	%100
108	M296	Z	.795	.795	0	%100
109	M297	X	-1.483	-1.483	0	%100
110	M297	Z	.856	.856	0	%100
111	M298	X	-1.556	-1.556	0	%100
112	M298	Z	.898	.898	0	%100
113	M299	X	-1.425	-1.425	0	%100
114	M299	Z	.823	.823	0	%100
115	M300	X	-1.31	-1.31	0	%100
116	M300	Z	.756	.756	0	%100
117	M301	X	-1.372	-1.372	0	%100
118	M301	Z	.792	.792	0	%100
119	M302	X	-1.576	-1.576	0	%100
120	M302	Z	.91	.91	0	%100
121	M303	X	-1.324	-1.324	0	%100
122	M303	Z	.765	.765	0	%100
123	M304	X	-1.248	-1.248	0	%100
124	M304	Z	.721	.721	0	%100
125	M305	X	-1.276	-1.276	0	%100
126	M305	Z	.737	.737	0	%100
127	M306	X	-1.496	-1.496	0	%100
128	M306	Z	.864	.864	0	%100
129	M307A	X	-1.241	-1.241	0	%100
130	M307A	Z	.717	.717	0	%100
131	M308A	X	-1.398	-1.398	0	%100
132	M308A	Z	.807	.807	0	%100
133	M310A	X	-1.392	-1.392	0	%100
134	M310A	Z	.803	.803	0	%100
135	M313A	X	-.87	-.87	0	%100
136	M313A	Z	.502	.502	0	%100
137	M314A	X	-.864	-.864	0	%100
138	M314A	Z	.499	.499	0	%100
139	M315A	X	-1.301	-1.301	0	%100
140	M315A	Z	.751	.751	0	%100
141	M316A	X	-1.291	-1.291	0	%100
142	M316A	Z	.745	.745	0	%100
143	M317A	X	-1.302	-1.302	0	%100
144	M317A	Z	.752	.752	0	%100
145	M318A	X	-1.291	-1.291	0	%100
146	M318A	Z	.745	.745	0	%100
147	M319A	X	-1.544	-1.544	0	%100
148	M319A	Z	.892	.892	0	%100
149	M320A	X	-1.772	-1.772	0	%100
150	M320A	Z	1.023	1.023	0	%100
151	M321A	X	-1.543	-1.543	0	%100
152	M321A	Z	.891	.891	0	%100
153	M322A	X	-1.772	-1.772	0	%100



**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
154	M322A	Z	1.023	1.023	0	%100
155	M323	X	-.93	-.93	0	%100
156	M323	Z	.537	.537	0	%100
157	M324	X	-.924	-.924	0	%100
158	M324	Z	.534	.534	0	%100
159	M329	X	-.898	-.898	0	%100
160	M329	Z	.518	.518	0	%100
161	M330	X	-.906	-.906	0	%100
162	M330	Z	.523	.523	0	%100
163	M331	X	-1.25	-1.25	0	%100
164	M331	Z	.722	.722	0	%100
165	M332	X	-1.263	-1.263	0	%100
166	M332	Z	.729	.729	0	%100
167	M332A	X	-.902	-.902	0	%100
168	M332A	Z	.521	.521	0	%100
169	M333	X	-1.24	-1.24	0	%100
170	M333	Z	.716	.716	0	%100
171	M334	X	-1.258	-1.258	0	%100
172	M334	Z	.726	.726	0	%100
173	M335	X	-.897	-.897	0	%100
174	M335	Z	.518	.518	0	%100
175	M342	X	-1.216	-1.216	0	%100
176	M342	Z	.702	.702	0	%100
177	M343	X	-1.171	-1.171	0	%100
178	M343	Z	.676	.676	0	%100
179	M346	X	-2.662	-2.662	0	%100
180	M346	Z	1.537	1.537	0	%100
181	M347	X	-2.662	-2.662	0	%100
182	M347	Z	1.537	1.537	0	%100
183	M348	X	0	0	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	0	0	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	0	0	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	-.666	-.666	0	%100
194	M353	Z	.384	.384	0	%100
195	M354	X	-.666	-.666	0	%100
196	M354	Z	.384	.384	0	%100
197	M355	X	-1.719	-1.719	0	%100
198	M355	Z	.992	.992	0	%100
199	M356	X	-1.719	-1.719	0	%100
200	M356	Z	.992	.992	0	%100
201	M357	X	-1.719	-1.719	0	%100
202	M357	Z	.992	.992	0	%100
203	M358	X	-1.719	-1.719	0	%100
204	M358	Z	.992	.992	0	%100
205	M359	X	-1.719	-1.719	0	%100
206	M359	Z	.992	.992	0	%100
207	M360	X	-.666	-.666	0	%100
208	M360	Z	.384	.384	0	%100
209	M361	X	-.666	-.666	0	%100
210	M361	Z	.384	.384	0	%100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
211	M362	X	-1.719	-1.719	0 %100
212	M362	Z	.992	.992	0 %100
213	M363	X	-1.719	-1.719	0 %100
214	M363	Z	.992	.992	0 %100
215	M364	X	-1.719	-1.719	0 %100
216	M364	Z	.992	.992	0 %100
217	M365	X	-1.719	-1.719	0 %100
218	M365	Z	.992	.992	0 %100
219	M366	X	-1.719	-1.719	0 %100
220	M366	Z	.992	.992	0 %100
221	MP1A	X	-3.278	-3.278	0 %100
222	MP1A	Z	1.893	1.893	0 %100
223	MP2A	X	-3.278	-3.278	0 %100
224	MP2A	Z	1.893	1.893	0 %100
225	MP4A	X	-3.278	-3.278	0 %100
226	MP4A	Z	1.893	1.893	0 %100
227	MP5A	X	-3.278	-3.278	0 %100
228	MP5A	Z	1.893	1.893	0 %100
229	M343A	X	-.82	-.82	0 %100
230	M343A	Z	.473	.473	0 %100
231	MP1C	X	-3.278	-3.278	0 %100
232	MP1C	Z	1.893	1.893	0 %100
233	MP2C	X	-3.278	-3.278	0 %100
234	MP2C	Z	1.893	1.893	0 %100
235	MP3C	X	-3.278	-3.278	0 %100
236	MP3C	Z	1.893	1.893	0 %100
237	MP4C	X	-3.278	-3.278	0 %100
238	MP4C	Z	1.893	1.893	0 %100
239	M357_1	X	-3.278	-3.278	0 %100
240	M357_1	Z	1.893	1.893	0 %100
241	MP1B	X	-3.278	-3.278	0 %100
242	MP1B	Z	1.893	1.893	0 %100
243	MP2B	X	-3.278	-3.278	0 %100
244	MP2B	Z	1.893	1.893	0 %100
245	MP3B	X	-3.278	-3.278	0 %100
246	MP3B	Z	1.893	1.893	0 %100
247	MP4B	X	-3.278	-3.278	0 %100
248	MP4B	Z	1.893	1.893	0 %100
249	M371	X	-.82	-.82	0 %100
250	M371	Z	.473	.473	0 %100
251	M382	X	-2.741	-2.741	0 %100
252	M382	Z	1.582	1.582	0 %100
253	M389	X	-.685	-.685	0 %100
254	M389	Z	.396	.396	0 %100
255	M396	X	-.685	-.685	0 %100
256	M396	Z	.396	.396	0 %100
257	MP3A	X	-3.278	-3.278	0 %100
258	MP3A	Z	1.893	1.893	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	-.215	-.215	0 %100
266	M662	Z	.124	.124	0 %100
267	M663	X	-.202	-.202	0 %100



**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
268	M663	Z	.117	.117	0 %100
269	M664	X	-.209	-.209	0 %100
270	M664	Z	.121	.121	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	-.055	-.055	0 %100
278	M668	Z	.032	.032	0 %100
279	M669	X	-.052	-.052	0 %100
280	M669	Z	.03	.03	0 %100
281	M670	X	-.055	-.055	0 %100
282	M670	Z	.031	.031	0 %100
283	M671	X	-1.302	-1.302	0 %100
284	M671	Z	.752	.752	0 %100
285	M672	X	-1.016	-1.016	0 %100
286	M672	Z	.587	.587	0 %100
287	M673	X	-.666	-.666	0 %100
288	M673	Z	.385	.385	0 %100
289	M674	X	-1.268	-1.268	0 %100
290	M674	Z	.732	.732	0 %100
291	M675	X	-.583	-.583	0 %100
292	M675	Z	.336	.336	0 %100
293	M676	X	-1.22	-1.22	0 %100
294	M676	Z	.704	.704	0 %100
295	M677	X	-.525	-.525	0 %100
296	M677	Z	.303	.303	0 %100
297	M678	X	-1.275	-1.275	0 %100
298	M678	Z	.736	.736	0 %100
299	M679	X	-.472	-.472	0 %100
300	M679	Z	.273	.273	0 %100
301	M680	X	-1.161	-1.161	0 %100
302	M680	Z	.67	.67	0 %100
303	M681	X	-.414	-.414	0 %100
304	M681	Z	.239	.239	0 %100
305	M682	X	-1.507	-1.507	0 %100
306	M682	Z	.87	.87	0 %100
307	M683	X	-.353	-.353	0 %100
308	M683	Z	.204	.204	0 %100
309	M684	X	-1.129	-1.129	0 %100
310	M684	Z	.652	.652	0 %100
311	M685	X	-1.113	-1.113	0 %100
312	M685	Z	.643	.643	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	0	0	0 %100



**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
325	M692	X	-.617	-.617	0 %100
326	M692	Z	.356	.356	0 %100
327	M693	X	-1.705	-1.705	0 %100
328	M693	Z	.984	.984	0 %100
329	M694	X	-.644	-.644	0 %100
330	M694	Z	.372	.372	0 %100
331	M695	X	-1.705	-1.705	0 %100
332	M695	Z	.984	.984	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	-.21	-.21	0 %100
338	M702	Z	.121	.121	0 %100
339	M703	X	0	0	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	0	0	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	-.054	-.054	0 %100
344	M705	Z	.031	.031	0 %100
345	M706	X	0	0	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	0	0	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	-.053	-.053	0 %100
350	M708	Z	.031	.031	0 %100
351	M709	X	-.209	-.209	0 %100
352	M709	Z	.121	.121	0 %100
353	M710	X	-.328	-.328	0 %100
354	M710	Z	.189	.189	0 %100
355	M711	X	-.167	-.167	0 %100
356	M711	Z	.096	.096	0 %100
357	M730	X	-.938	-.938	0 %100
358	M730	Z	.542	.542	0 %100
359	M731	X	-.894	-.894	0 %100
360	M731	Z	.516	.516	0 %100
361	M732	X	-.901	-.901	0 %100
362	M732	Z	.52	.52	0 %100
363	M733	X	-.934	-.934	0 %100
364	M733	Z	.539	.539	0 %100
365	M734	X	-.887	-.887	0 %100
366	M734	Z	.512	.512	0 %100
367	M735	X	-.897	-.897	0 %100
368	M735	Z	.518	.518	0 %100
369	M736	X	-1.319	-1.319	0 %100
370	M736	Z	.761	.761	0 %100
371	M737	X	-1.22	-1.22	0 %100
372	M737	Z	.704	.704	0 %100
373	M738	X	-1.239	-1.239	0 %100
374	M738	Z	.715	.715	0 %100
375	M739	X	-1.339	-1.339	0 %100
376	M739	Z	.773	.773	0 %100
377	M740	X	-1.238	-1.238	0 %100
378	M740	Z	.715	.715	0 %100
379	M741	X	-1.256	-1.256	0 %100
380	M741	Z	.725	.725	0 %100
381	M742	X	-1.604	-1.604	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
382	M742	Z	.926	.926	0 %100
383	M743	X	-1.376	-1.376	0 %100
384	M743	Z	.795	.795	0 %100
385	M744	X	-1.483	-1.483	0 %100
386	M744	Z	.856	.856	0 %100
387	M745	X	-1.556	-1.556	0 %100
388	M745	Z	.898	.898	0 %100
389	M746	X	-1.425	-1.425	0 %100
390	M746	Z	.823	.823	0 %100
391	M747	X	-1.508	-1.508	0 %100
392	M747	Z	.871	.871	0 %100
393	M748	X	-1.372	-1.372	0 %100
394	M748	Z	.792	.792	0 %100
395	M749	X	-1.275	-1.275	0 %100
396	M749	Z	.736	.736	0 %100
397	M750	X	-1.324	-1.324	0 %100
398	M750	Z	.765	.765	0 %100
399	M751	X	-1.437	-1.437	0 %100
400	M751	Z	.83	.83	0 %100
401	M752	X	-1.276	-1.276	0 %100
402	M752	Z	.737	.737	0 %100
403	M753	X	-1.234	-1.234	0 %100
404	M753	Z	.713	.713	0 %100
405	M754	X	-1.241	-1.241	0 %100
406	M754	Z	.717	.717	0 %100
407	M755	X	-1.398	-1.398	0 %100
408	M755	Z	.807	.807	0 %100
409	M756	X	-1.392	-1.392	0 %100
410	M756	Z	.803	.803	0 %100
411	M757	X	-.87	-.87	0 %100
412	M757	Z	.502	.502	0 %100
413	M758	X	-.864	-.864	0 %100
414	M758	Z	.499	.499	0 %100
415	M759	X	-1.301	-1.301	0 %100
416	M759	Z	.751	.751	0 %100
417	M760	X	-1.291	-1.291	0 %100
418	M760	Z	.745	.745	0 %100
419	M761	X	-1.302	-1.302	0 %100
420	M761	Z	.752	.752	0 %100
421	M762	X	-1.291	-1.291	0 %100
422	M762	Z	.745	.745	0 %100
423	M763	X	-1.544	-1.544	0 %100
424	M763	Z	.892	.892	0 %100
425	M764	X	-1.403	-1.403	0 %100
426	M764	Z	.81	.81	0 %100
427	M765	X	-1.543	-1.543	0 %100
428	M765	Z	.891	.891	0 %100
429	M766	X	-1.403	-1.403	0 %100
430	M766	Z	.81	.81	0 %100
431	M767	X	-.93	-.93	0 %100
432	M767	Z	.537	.537	0 %100
433	M768	X	-.924	-.924	0 %100
434	M768	Z	.534	.534	0 %100
435	M773	X	-.898	-.898	0 %100
436	M773	Z	.518	.518	0 %100
437	M774	X	-.906	-.906	0 %100
438	M774	Z	.523	.523	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 61 : Structure Wi (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
439	M775	X	-1.25	-1.25	0	%100
440	M775	Z	.722	.722	0	%100
441	M776	X	-1.263	-1.263	0	%100
442	M776	Z	.729	.729	0	%100
443	M777	X	-.902	-.902	0	%100
444	M777	Z	.521	.521	0	%100
445	M778	X	-1.24	-1.24	0	%100
446	M778	Z	.716	.716	0	%100
447	M779	X	-1.258	-1.258	0	%100
448	M779	Z	.726	.726	0	%100
449	M780	X	-.897	-.897	0	%100
450	M780	Z	.518	.518	0	%100
451	M781	X	-1.216	-1.216	0	%100
452	M781	Z	.702	.702	0	%100
453	M782	X	-1.171	-1.171	0	%100
454	M782	Z	.676	.676	0	%100
455	M418	X	-3.278	-3.278	0	%100
456	M418	Z	1.893	1.893	0	%100
457	M419A	X	-.82	-.82	0	%100
458	M419A	Z	.473	.473	0	%100

**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-3.935	-3.935	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	-.283	-.283	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	-4.003	-4.003	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	-1.001	-1.001	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-.86	-.86	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	-.775	-.775	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	-.823	-.823	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	-2.448	-2.448	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	-2.27	-2.27	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	-2.072	-2.072	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	-2.448	-2.448	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	-2.27	-2.27	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	-2.072	-2.072	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-2.108	-2.108	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	-2.108	-2.108	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	-1.001	-1.001	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-1.001	-1.001	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
34	M76	Z	0	0	0	%100
35	M77	X	-3.44	-3.44	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	-3.194	-3.194	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	-3.194	-3.194	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	-2.83	-2.83	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	-3.935	-3.935	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	-1.001	-1.001	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	-4.003	-4.003	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	-86	-86	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	-823	-823	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	-775	-775	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	-2.448	-2.448	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	-2.27	-2.27	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	-2.072	-2.072	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	-2.448	-2.448	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	-2.27	-2.27	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	-2.072	-2.072	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	-1.445	-1.445	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	-1.376	-1.376	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	-1.387	-1.387	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	-1.356	-1.356	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	-1.288	-1.288	0	%100
90	M287	Z	0	0	0	%100



**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
91	M288	X	-1.3	-1.3	0 %100
92	M288	Z	0	0	0 %100
93	M289	X	-2.031	-2.031	0 %100
94	M289	Z	0	0	0 %100
95	M290	X	-1.878	-1.878	0 %100
96	M290	Z	0	0	0 %100
97	M291	X	-1.907	-1.907	0 %100
98	M291	Z	0	0	0 %100
99	M292	X	-2.04	-2.04	0 %100
100	M292	Z	0	0	0 %100
101	M293	X	-1.886	-1.886	0 %100
102	M293	Z	0	0	0 %100
103	M294	X	-1.912	-1.912	0 %100
104	M294	Z	0	0	0 %100
105	M295	X	-1.969	-1.969	0 %100
106	M295	Z	0	0	0 %100
107	M296	X	-1.728	-1.728	0 %100
108	M296	Z	0	0	0 %100
109	M297	X	-2.027	-2.027	0 %100
110	M297	Z	0	0	0 %100
111	M298	X	-1.907	-1.907	0 %100
112	M298	Z	0	0	0 %100
113	M299	X	-1.969	-1.969	0 %100
114	M299	Z	0	0	0 %100
115	M300	X	-1.32	-1.32	0 %100
116	M300	Z	0	0	0 %100
117	M301	X	-1.91	-1.91	0 %100
118	M301	Z	0	0	0 %100
119	M302	X	-1.997	-1.997	0 %100
120	M302	Z	0	0	0 %100
121	M303	X	-1.857	-1.857	0 %100
122	M303	Z	0	0	0 %100
123	M304	X	-1.277	-1.277	0 %100
124	M304	Z	0	0	0 %100
125	M305	X	-1.805	-1.805	0 %100
126	M305	Z	0	0	0 %100
127	M306	X	-1.88	-1.88	0 %100
128	M306	Z	0	0	0 %100
129	M307A	X	-1.775	-1.775	0 %100
130	M307A	Z	0	0	0 %100
131	M308A	X	-1.717	-1.717	0 %100
132	M308A	Z	0	0	0 %100
133	M310A	X	-1.714	-1.714	0 %100
134	M310A	Z	0	0	0 %100
135	M313A	X	-1.339	-1.339	0 %100
136	M313A	Z	0	0	0 %100
137	M314A	X	-1.331	-1.331	0 %100
138	M314A	Z	0	0	0 %100
139	M315A	X	-2.004	-2.004	0 %100
140	M315A	Z	0	0	0 %100
141	M316A	X	-1.987	-1.987	0 %100
142	M316A	Z	0	0	0 %100
143	M317A	X	-2.004	-2.004	0 %100
144	M317A	Z	0	0	0 %100
145	M318A	X	-1.987	-1.987	0 %100
146	M318A	Z	0	0	0 %100
147	M319A	X	-2.14	-2.14	0 %100



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 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
148	M319A	Z	0	0	0	%100
149	M320A	X	-2.264	-2.264	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	-2.128	-2.128	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	-2.264	-2.264	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	-1.431	-1.431	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	-1.423	-1.423	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	-1.301	-1.301	0	%100
160	M329	Z	0	0	0	%100
161	M330	X	-1.394	-1.394	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	-1.924	-1.924	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	-1.923	-1.923	0	%100
166	M332	Z	0	0	0	%100
167	M332A	X	-1.389	-1.389	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	-1.91	-1.91	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	-1.916	-1.916	0	%100
172	M334	Z	0	0	0	%100
173	M335	X	-1.3	-1.3	0	%100
174	M335	Z	0	0	0	%100
175	M342	X	-1.746	-1.746	0	%100
176	M342	Z	0	0	0	%100
177	M343	X	-1.739	-1.739	0	%100
178	M343	Z	0	0	0	%100
179	M346	X	-2.305	-2.305	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	-2.305	-2.305	0	%100
182	M347	Z	0	0	0	%100
183	M348	X	-0.662	-0.662	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	-0.662	-0.662	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	-0.662	-0.662	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	-0.662	-0.662	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	-0.662	-0.662	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	-2.305	-2.305	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	-2.305	-2.305	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	-0.662	-0.662	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	-0.662	-0.662	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	-0.662	-0.662	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	-0.662	-0.662	0	%100
204	M358	Z	0	0	0	%100





**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
205	M359	X	-.662	-.662	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	0	0	0 %100
208	M360	Z	0	0	0 %100
209	M361	X	0	0	0 %100
210	M361	Z	0	0	0 %100
211	M362	X	-2.646	-2.646	0 %100
212	M362	Z	0	0	0 %100
213	M363	X	-2.646	-2.646	0 %100
214	M363	Z	0	0	0 %100
215	M364	X	-2.646	-2.646	0 %100
216	M364	Z	0	0	0 %100
217	M365	X	-2.646	-2.646	0 %100
218	M365	Z	0	0	0 %100
219	M366	X	-2.646	-2.646	0 %100
220	M366	Z	0	0	0 %100
221	MP1A	X	-3.786	-3.786	0 %100
222	MP1A	Z	0	0	0 %100
223	MP2A	X	-3.786	-3.786	0 %100
224	MP2A	Z	0	0	0 %100
225	MP4A	X	-3.786	-3.786	0 %100
226	MP4A	Z	0	0	0 %100
227	MP5A	X	-3.786	-3.786	0 %100
228	MP5A	Z	0	0	0 %100
229	M343A	X	0	0	0 %100
230	M343A	Z	0	0	0 %100
231	MP1C	X	-3.786	-3.786	0 %100
232	MP1C	Z	0	0	0 %100
233	MP2C	X	-3.786	-3.786	0 %100
234	MP2C	Z	0	0	0 %100
235	MP3C	X	-3.786	-3.786	0 %100
236	MP3C	Z	0	0	0 %100
237	MP4C	X	-3.786	-3.786	0 %100
238	MP4C	Z	0	0	0 %100
239	M357 1	X	-2.839	-2.839	0 %100
240	M357 1	Z	0	0	0 %100
241	MP1B	X	-3.786	-3.786	0 %100
242	MP1B	Z	0	0	0 %100
243	MP2B	X	-3.786	-3.786	0 %100
244	MP2B	Z	0	0	0 %100
245	MP3B	X	-3.786	-3.786	0 %100
246	MP3B	Z	0	0	0 %100
247	MP4B	X	-3.786	-3.786	0 %100
248	MP4B	Z	0	0	0 %100
249	M371	X	-2.839	-2.839	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	-2.373	-2.373	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-2.374	-2.374	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	0	0	0 %100
257	MP3A	X	-3.786	-3.786	0 %100
258	MP3A	Z	0	0	0 %100
259	M659	X	-.361	-.361	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	-.344	-.344	0 %100



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**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
262	M660	Z	0	0	0	%100
263	M661	X	-.347	-.347	0	%100
264	M661	Z	0	0	0	%100
265	M662	X	-.525	-.525	0	%100
266	M662	Z	0	0	0	%100
267	M663	X	-.497	-.497	0	%100
268	M663	Z	0	0	0	%100
269	M664	X	-.506	-.506	0	%100
270	M664	Z	0	0	0	%100
271	M665	X	-.508	-.508	0	%100
272	M665	Z	0	0	0	%100
273	M666	X	-.47	-.47	0	%100
274	M666	Z	0	0	0	%100
275	M667	X	-.477	-.477	0	%100
276	M667	Z	0	0	0	%100
277	M668	X	-.558	-.558	0	%100
278	M668	Z	0	0	0	%100
279	M669	X	-.517	-.517	0	%100
280	M669	Z	0	0	0	%100
281	M670	X	-.525	-.525	0	%100
282	M670	Z	0	0	0	%100
283	M671	X	-1.62	-1.62	0	%100
284	M671	Z	0	0	0	%100
285	M672	X	-1.312	-1.312	0	%100
286	M672	Z	0	0	0	%100
287	M673	X	-1.084	-1.084	0	%100
288	M673	Z	0	0	0	%100
289	M674	X	-1.575	-1.575	0	%100
290	M674	Z	0	0	0	%100
291	M675	X	-.997	-.997	0	%100
292	M675	Z	0	0	0	%100
293	M676	X	-1.52	-1.52	0	%100
294	M676	Z	0	0	0	%100
295	M677	X	-.932	-.932	0	%100
296	M677	Z	0	0	0	%100
297	M678	X	-1.364	-1.364	0	%100
298	M678	Z	0	0	0	%100
299	M679	X	-.873	-.873	0	%100
300	M679	Z	0	0	0	%100
301	M680	X	-1.447	-1.447	0	%100
302	M680	Z	0	0	0	%100
303	M681	X	-.81	-.81	0	%100
304	M681	Z	0	0	0	%100
305	M682	X	-1.635	-1.635	0	%100
306	M682	Z	0	0	0	%100
307	M683	X	-.749	-.749	0	%100
308	M683	Z	0	0	0	%100
309	M684	X	-1.407	-1.407	0	%100
310	M684	Z	0	0	0	%100
311	M685	X	-1.393	-1.393	0	%100
312	M685	Z	0	0	0	%100
313	M686	X	-.335	-.335	0	%100
314	M686	Z	0	0	0	%100
315	M687	X	-.333	-.333	0	%100
316	M687	Z	0	0	0	%100
317	M688	X	-.501	-.501	0	%100
318	M688	Z	0	0	0	%100



**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
319	M689	X	-497	-497	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	-501	-501	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	-497	-497	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	-1.069	-1.069	0 %100
326	M692	Z	0	0	0 %100
327	M693	X	-1.852	-1.852	0 %100
328	M693	Z	0	0	0 %100
329	M694	X	-1.09	-1.09	0 %100
330	M694	Z	0	0	0 %100
331	M695	X	-1.852	-1.852	0 %100
332	M695	Z	0	0	0 %100
333	M696	X	-358	-358	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	-356	-356	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	-507	-507	0 %100
338	M702	Z	0	0	0 %100
339	M703	X	-349	-349	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	-481	-481	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	-528	-528	0 %100
344	M705	Z	0	0	0 %100
345	M706	X	-347	-347	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	-477	-477	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	-525	-525	0 %100
350	M708	Z	0	0	0 %100
351	M709	X	-506	-506	0 %100
352	M709	Z	0	0	0 %100
353	M710	X	-72	-72	0 %100
354	M710	Z	0	0	0 %100
355	M711	X	-579	-579	0 %100
356	M711	Z	0	0	0 %100
357	M730	X	-361	-361	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	-344	-344	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	-347	-347	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	-525	-525	0 %100
364	M733	Z	0	0	0 %100
365	M734	X	-497	-497	0 %100
366	M734	Z	0	0	0 %100
367	M735	X	-506	-506	0 %100
368	M735	Z	0	0	0 %100
369	M736	X	-508	-508	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	-47	-47	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	-477	-477	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	-558	-558	0 %100



**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
376	M739	Z	0	0	0	%100
377	M740	X	-0.517	-0.517	0	%100
378	M740	Z	0	0	0	%100
379	M741	X	-0.525	-0.525	0	%100
380	M741	Z	0	0	0	%100
381	M742	X	-1.62	-1.62	0	%100
382	M742	Z	0	0	0	%100
383	M743	X	-1.312	-1.312	0	%100
384	M743	Z	0	0	0	%100
385	M744	X	-1.084	-1.084	0	%100
386	M744	Z	0	0	0	%100
387	M745	X	-1.575	-1.575	0	%100
388	M745	Z	0	0	0	%100
389	M746	X	-0.997	-0.997	0	%100
390	M746	Z	0	0	0	%100
391	M747	X	-1.52	-1.52	0	%100
392	M747	Z	0	0	0	%100
393	M748	X	-0.932	-0.932	0	%100
394	M748	Z	0	0	0	%100
395	M749	X	-1.689	-1.689	0	%100
396	M749	Z	0	0	0	%100
397	M750	X	-0.873	-0.873	0	%100
398	M750	Z	0	0	0	%100
399	M751	X	-1.447	-1.447	0	%100
400	M751	Z	0	0	0	%100
401	M752	X	-0.81	-0.81	0	%100
402	M752	Z	0	0	0	%100
403	M753	X	-1.635	-1.635	0	%100
404	M753	Z	0	0	0	%100
405	M754	X	-0.749	-0.749	0	%100
406	M754	Z	0	0	0	%100
407	M755	X	-1.407	-1.407	0	%100
408	M755	Z	0	0	0	%100
409	M756	X	-1.393	-1.393	0	%100
410	M756	Z	0	0	0	%100
411	M757	X	-0.335	-0.335	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	-0.333	-0.333	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	-0.501	-0.501	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	-0.497	-0.497	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	-0.501	-0.501	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	-0.497	-0.497	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	-1.069	-1.069	0	%100
424	M763	Z	0	0	0	%100
425	M764	X	-1.852	-1.852	0	%100
426	M764	Z	0	0	0	%100
427	M765	X	-1.09	-1.09	0	%100
428	M765	Z	0	0	0	%100
429	M766	X	-1.852	-1.852	0	%100
430	M766	Z	0	0	0	%100
431	M767	X	-0.358	-0.358	0	%100
432	M767	Z	0	0	0	%100



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**Member Distributed Loads (BLC 62 : Structure Wi (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
433	M768	X	-0.356	-0.356	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	-0.507	-0.507	0	%100
436	M773	Z	0	0	0	%100
437	M774	X	-0.349	-0.349	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	-0.481	-0.481	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	-0.528	-0.528	0	%100
442	M776	Z	0	0	0	%100
443	M777	X	-0.347	-0.347	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	-0.477	-0.477	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	-0.525	-0.525	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	-0.506	-0.506	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	-0.72	-0.72	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	-0.579	-0.579	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	-2.839	-2.839	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-2.839	-2.839	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-3.407	-3.407	0	%100
2	M45A	Z	-1.967	-1.967	0	%100
3	M68	X	-0.245	-0.245	0	%100
4	M68	Z	-0.141	-0.141	0	%100
5	M74B	X	-2.6	-2.6	0	%100
6	M74B	Z	-1.501	-1.501	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-2.235	-2.235	0	%100
10	M54	Z	-1.29	-1.29	0	%100
11	M66	X	-2.054	-2.054	0	%100
12	M66	Z	-1.186	-1.186	0	%100
13	M74C	X	-2.095	-2.095	0	%100
14	M74C	Z	-1.21	-1.21	0	%100
15	M31	X	-0.707	-0.707	0	%100
16	M31	Z	-0.408	-0.408	0	%100
17	M33	X	-0.655	-0.655	0	%100
18	M33	Z	-0.378	-0.378	0	%100
19	M34A	X	-0.598	-0.598	0	%100
20	M34A	Z	-0.345	-0.345	0	%100
21	M60	X	-0.707	-0.707	0	%100
22	M60	Z	-0.408	-0.408	0	%100
23	M61	X	-0.655	-0.655	0	%100
24	M61	Z	-0.378	-0.378	0	%100
25	M62	X	-0.598	-0.598	0	%100
26	M62	Z	-0.345	-0.345	0	%100
27	M73	X	-0.245	-0.245	0	%100



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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
28	M73	Z	-1.141	-1.141	0	%100
29	M74	X	-3.407	-3.407	0	%100
30	M74	Z	-1.967	-1.967	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-2.6	-2.6	0	%100
34	M76	Z	-1.501	-1.501	0	%100
35	M77	X	-2.235	-2.235	0	%100
36	M77	Z	-1.29	-1.29	0	%100
37	M78	X	-2.095	-2.095	0	%100
38	M78	Z	-1.21	-1.21	0	%100
39	M79	X	-2.054	-2.054	0	%100
40	M79	Z	-1.186	-1.186	0	%100
41	M80	X	-0.707	-0.707	0	%100
42	M80	Z	-0.408	-0.408	0	%100
43	M81	X	-0.655	-0.655	0	%100
44	M81	Z	-0.378	-0.378	0	%100
45	M82	X	-0.598	-0.598	0	%100
46	M82	Z	-0.345	-0.345	0	%100
47	M83	X	-0.707	-0.707	0	%100
48	M83	Z	-0.408	-0.408	0	%100
49	M84	X	-0.655	-0.655	0	%100
50	M84	Z	-0.378	-0.378	0	%100
51	M85	X	-0.598	-0.598	0	%100
52	M85	Z	-0.345	-0.345	0	%100
53	M122	X	-1.826	-1.826	0	%100
54	M122	Z	-1.054	-1.054	0	%100
55	M123	X	-1.826	-1.826	0	%100
56	M123	Z	-1.054	-1.054	0	%100
57	M124	X	-2.6	-2.6	0	%100
58	M124	Z	-1.501	-1.501	0	%100
59	M125	X	-2.6	-2.6	0	%100
60	M125	Z	-1.501	-1.501	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	-0.00208	-0.00208	0	%100
64	M127	Z	-0.0012	-0.0012	0	%100
65	M128	X	-0.00208	-0.00208	0	%100
66	M128	Z	-0.0012	-0.0012	0	%100
67	M129	X	-2.827	-2.827	0	%100
68	M129	Z	-1.632	-1.632	0	%100
69	M130	X	-2.621	-2.621	0	%100
70	M130	Z	-1.513	-1.513	0	%100
71	M131	X	-2.393	-2.393	0	%100
72	M131	Z	-1.381	-1.381	0	%100
73	M132	X	-2.827	-2.827	0	%100
74	M132	Z	-1.632	-1.632	0	%100
75	M133	X	-2.621	-2.621	0	%100
76	M133	Z	-1.513	-1.513	0	%100
77	M134	X	-2.393	-2.393	0	%100
78	M134	Z	-1.381	-1.381	0	%100
79	M182	X	-0.82	-0.82	0	%100
80	M182	Z	-0.473	-0.473	0	%100
81	M283	X	-0.938	-0.938	0	%100
82	M283	Z	-0.542	-0.542	0	%100
83	M284	X	-0.894	-0.894	0	%100
84	M284	Z	-0.516	-0.516	0	%100



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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
85	M285	X	-901	-901	0	%100
86	M285	Z	-52	-52	0	%100
87	M286	X	-934	-934	0	%100
88	M286	Z	-539	-539	0	%100
89	M287	X	-887	-887	0	%100
90	M287	Z	-512	-512	0	%100
91	M288	X	-897	-897	0	%100
92	M288	Z	-518	-518	0	%100
93	M289	X	-1.319	-1.319	0	%100
94	M289	Z	-761	-761	0	%100
95	M290	X	-1.22	-1.22	0	%100
96	M290	Z	-704	-704	0	%100
97	M291	X	-1.239	-1.239	0	%100
98	M291	Z	-715	-715	0	%100
99	M292	X	-1.339	-1.339	0	%100
100	M292	Z	-773	-773	0	%100
101	M293	X	-1.238	-1.238	0	%100
102	M293	Z	-715	-715	0	%100
103	M294	X	-1.256	-1.256	0	%100
104	M294	Z	-725	-725	0	%100
105	M295	X	-1.604	-1.604	0	%100
106	M295	Z	-926	-926	0	%100
107	M296	X	-1.376	-1.376	0	%100
108	M296	Z	-795	-795	0	%100
109	M297	X	-1.483	-1.483	0	%100
110	M297	Z	-856	-856	0	%100
111	M298	X	-1.556	-1.556	0	%100
112	M298	Z	-898	-898	0	%100
113	M299	X	-1.425	-1.425	0	%100
114	M299	Z	-823	-823	0	%100
115	M300	X	-1.31	-1.31	0	%100
116	M300	Z	-756	-756	0	%100
117	M301	X	-1.372	-1.372	0	%100
118	M301	Z	-792	-792	0	%100
119	M302	X	-1.576	-1.576	0	%100
120	M302	Z	-91	-91	0	%100
121	M303	X	-1.324	-1.324	0	%100
122	M303	Z	-765	-765	0	%100
123	M304	X	-1.248	-1.248	0	%100
124	M304	Z	-721	-721	0	%100
125	M305	X	-1.276	-1.276	0	%100
126	M305	Z	-737	-737	0	%100
127	M306	X	-1.496	-1.496	0	%100
128	M306	Z	-864	-864	0	%100
129	M307A	X	-1.241	-1.241	0	%100
130	M307A	Z	-717	-717	0	%100
131	M308A	X	-1.398	-1.398	0	%100
132	M308A	Z	-807	-807	0	%100
133	M310A	X	-1.392	-1.392	0	%100
134	M310A	Z	-803	-803	0	%100
135	M313A	X	-87	-87	0	%100
136	M313A	Z	-502	-502	0	%100
137	M314A	X	-864	-864	0	%100
138	M314A	Z	-499	-499	0	%100
139	M315A	X	-1.301	-1.301	0	%100
140	M315A	Z	-751	-751	0	%100
141	M316A	X	-1.291	-1.291	0	%100



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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
142	M316A	Z	-0.745	-0.745	0 %100
143	M317A	X	-1.302	-1.302	0 %100
144	M317A	Z	-0.752	-0.752	0 %100
145	M318A	X	-1.291	-1.291	0 %100
146	M318A	Z	-0.745	-0.745	0 %100
147	M319A	X	-1.544	-1.544	0 %100
148	M319A	Z	-0.892	-0.892	0 %100
149	M320A	X	-1.772	-1.772	0 %100
150	M320A	Z	-1.023	-1.023	0 %100
151	M321A	X	-1.543	-1.543	0 %100
152	M321A	Z	-0.891	-0.891	0 %100
153	M322A	X	-1.772	-1.772	0 %100
154	M322A	Z	-1.023	-1.023	0 %100
155	M323	X	-0.93	-0.93	0 %100
156	M323	Z	-0.537	-0.537	0 %100
157	M324	X	-0.924	-0.924	0 %100
158	M324	Z	-0.534	-0.534	0 %100
159	M329	X	-0.898	-0.898	0 %100
160	M329	Z	-0.518	-0.518	0 %100
161	M330	X	-0.906	-0.906	0 %100
162	M330	Z	-0.523	-0.523	0 %100
163	M331	X	-1.25	-1.25	0 %100
164	M331	Z	-0.722	-0.722	0 %100
165	M332	X	-1.263	-1.263	0 %100
166	M332	Z	-0.729	-0.729	0 %100
167	M332A	X	-0.902	-0.902	0 %100
168	M332A	Z	-0.521	-0.521	0 %100
169	M333	X	-1.24	-1.24	0 %100
170	M333	Z	-0.716	-0.716	0 %100
171	M334	X	-1.258	-1.258	0 %100
172	M334	Z	-0.726	-0.726	0 %100
173	M335	X	-0.897	-0.897	0 %100
174	M335	Z	-0.518	-0.518	0 %100
175	M342	X	-1.216	-1.216	0 %100
176	M342	Z	-0.702	-0.702	0 %100
177	M343	X	-1.171	-1.171	0 %100
178	M343	Z	-0.676	-0.676	0 %100
179	M346	X	-0.666	-0.666	0 %100
180	M346	Z	-0.384	-0.384	0 %100
181	M347	X	-0.666	-0.666	0 %100
182	M347	Z	-0.384	-0.384	0 %100
183	M348	X	-1.719	-1.719	0 %100
184	M348	Z	-0.992	-0.992	0 %100
185	M349	X	-1.719	-1.719	0 %100
186	M349	Z	-0.992	-0.992	0 %100
187	M350	X	-1.719	-1.719	0 %100
188	M350	Z	-0.992	-0.992	0 %100
189	M351	X	-1.719	-1.719	0 %100
190	M351	Z	-0.992	-0.992	0 %100
191	M352	X	-1.719	-1.719	0 %100
192	M352	Z	-0.992	-0.992	0 %100
193	M353	X	-2.662	-2.662	0 %100
194	M353	Z	-1.537	-1.537	0 %100
195	M354	X	-2.662	-2.662	0 %100
196	M354	Z	-1.537	-1.537	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	0	0	0 %100





**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
199	M356	X	0	0	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	0	0	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	0	0	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	0	0	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	-0.666	-0.666	0	%100
208	M360	Z	-0.384	-0.384	0	%100
209	M361	X	-0.666	-0.666	0	%100
210	M361	Z	-0.384	-0.384	0	%100
211	M362	X	-1.719	-1.719	0	%100
212	M362	Z	-0.992	-0.992	0	%100
213	M363	X	-1.719	-1.719	0	%100
214	M363	Z	-0.992	-0.992	0	%100
215	M364	X	-1.719	-1.719	0	%100
216	M364	Z	-0.992	-0.992	0	%100
217	M365	X	-1.719	-1.719	0	%100
218	M365	Z	-0.992	-0.992	0	%100
219	M366	X	-1.719	-1.719	0	%100
220	M366	Z	-0.992	-0.992	0	%100
221	MP1A	X	-3.278	-3.278	0	%100
222	MP1A	Z	-1.893	-1.893	0	%100
223	MP2A	X	-3.278	-3.278	0	%100
224	MP2A	Z	-1.893	-1.893	0	%100
225	MP4A	X	-3.278	-3.278	0	%100
226	MP4A	Z	-1.893	-1.893	0	%100
227	MP5A	X	-3.278	-3.278	0	%100
228	MP5A	Z	-1.893	-1.893	0	%100
229	M343A	X	-0.82	-0.82	0	%100
230	M343A	Z	-0.473	-0.473	0	%100
231	MP1C	X	-3.278	-3.278	0	%100
232	MP1C	Z	-1.893	-1.893	0	%100
233	MP2C	X	-3.278	-3.278	0	%100
234	MP2C	Z	-1.893	-1.893	0	%100
235	MP3C	X	-3.278	-3.278	0	%100
236	MP3C	Z	-1.893	-1.893	0	%100
237	MP4C	X	-3.278	-3.278	0	%100
238	MP4C	Z	-1.893	-1.893	0	%100
239	M357_1	X	-0.82	-0.82	0	%100
240	M357_1	Z	-0.473	-0.473	0	%100
241	MP1B	X	-3.278	-3.278	0	%100
242	MP1B	Z	-1.893	-1.893	0	%100
243	MP2B	X	-3.278	-3.278	0	%100
244	MP2B	Z	-1.893	-1.893	0	%100
245	MP3B	X	-3.278	-3.278	0	%100
246	MP3B	Z	-1.893	-1.893	0	%100
247	MP4B	X	-3.278	-3.278	0	%100
248	MP4B	Z	-1.893	-1.893	0	%100
249	M371	X	-3.278	-3.278	0	%100
250	M371	Z	-1.893	-1.893	0	%100
251	M382	X	-0.685	-0.685	0	%100
252	M382	Z	-0.396	-0.396	0	%100
253	M389	X	-2.741	-2.741	0	%100
254	M389	Z	-1.582	-1.582	0	%100
255	M396	X	-0.685	-0.685	0	%100



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 Designer : JET  
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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
256	M396	Z	-.396	-.396	0 %100
257	MP3A	X	-3.278	-3.278	0 %100
258	MP3A	Z	-1.893	-1.893	0 %100
259	M659	X	-.938	-.938	0 %100
260	M659	Z	-.542	-.542	0 %100
261	M660	X	-.894	-.894	0 %100
262	M660	Z	-.516	-.516	0 %100
263	M661	X	-.901	-.901	0 %100
264	M661	Z	-.52	-.52	0 %100
265	M662	X	-.934	-.934	0 %100
266	M662	Z	-.539	-.539	0 %100
267	M663	X	-.887	-.887	0 %100
268	M663	Z	-.512	-.512	0 %100
269	M664	X	-.897	-.897	0 %100
270	M664	Z	-.518	-.518	0 %100
271	M665	X	-1.319	-1.319	0 %100
272	M665	Z	-.761	-.761	0 %100
273	M666	X	-1.22	-1.22	0 %100
274	M666	Z	-.704	-.704	0 %100
275	M667	X	-1.239	-1.239	0 %100
276	M667	Z	-.715	-.715	0 %100
277	M668	X	-1.339	-1.339	0 %100
278	M668	Z	-.773	-.773	0 %100
279	M669	X	-1.238	-1.238	0 %100
280	M669	Z	-.715	-.715	0 %100
281	M670	X	-1.256	-1.256	0 %100
282	M670	Z	-.725	-.725	0 %100
283	M671	X	-1.604	-1.604	0 %100
284	M671	Z	-.926	-.926	0 %100
285	M672	X	-1.376	-1.376	0 %100
286	M672	Z	-.795	-.795	0 %100
287	M673	X	-1.483	-1.483	0 %100
288	M673	Z	-.856	-.856	0 %100
289	M674	X	-1.556	-1.556	0 %100
290	M674	Z	-.898	-.898	0 %100
291	M675	X	-1.425	-1.425	0 %100
292	M675	Z	-.823	-.823	0 %100
293	M676	X	-1.508	-1.508	0 %100
294	M676	Z	-.871	-.871	0 %100
295	M677	X	-1.372	-1.372	0 %100
296	M677	Z	-.792	-.792	0 %100
297	M678	X	-1.275	-1.275	0 %100
298	M678	Z	-.736	-.736	0 %100
299	M679	X	-1.324	-1.324	0 %100
300	M679	Z	-.765	-.765	0 %100
301	M680	X	-1.437	-1.437	0 %100
302	M680	Z	-.83	-.83	0 %100
303	M681	X	-1.276	-1.276	0 %100
304	M681	Z	-.737	-.737	0 %100
305	M682	X	-1.234	-1.234	0 %100
306	M682	Z	-.713	-.713	0 %100
307	M683	X	-1.241	-1.241	0 %100
308	M683	Z	-.717	-.717	0 %100
309	M684	X	-1.398	-1.398	0 %100
310	M684	Z	-.807	-.807	0 %100
311	M685	X	-1.392	-1.392	0 %100
312	M685	Z	-.803	-.803	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
313	M686	X	-0.87	-0.87	0 %100
314	M686	Z	-0.502	-0.502	0 %100
315	M687	X	-0.864	-0.864	0 %100
316	M687	Z	-0.499	-0.499	0 %100
317	M688	X	-1.301	-1.301	0 %100
318	M688	Z	-0.751	-0.751	0 %100
319	M689	X	-1.291	-1.291	0 %100
320	M689	Z	-0.745	-0.745	0 %100
321	M690	X	-1.302	-1.302	0 %100
322	M690	Z	-0.752	-0.752	0 %100
323	M691	X	-1.291	-1.291	0 %100
324	M691	Z	-0.745	-0.745	0 %100
325	M692	X	-1.544	-1.544	0 %100
326	M692	Z	-0.892	-0.892	0 %100
327	M693	X	-1.403	-1.403	0 %100
328	M693	Z	-0.81	-0.81	0 %100
329	M694	X	-1.543	-1.543	0 %100
330	M694	Z	-0.891	-0.891	0 %100
331	M695	X	-1.403	-1.403	0 %100
332	M695	Z	-0.81	-0.81	0 %100
333	M696	X	-0.93	-0.93	0 %100
334	M696	Z	-0.537	-0.537	0 %100
335	M697	X	-0.924	-0.924	0 %100
336	M697	Z	-0.534	-0.534	0 %100
337	M702	X	-0.898	-0.898	0 %100
338	M702	Z	-0.518	-0.518	0 %100
339	M703	X	-0.906	-0.906	0 %100
340	M703	Z	-0.523	-0.523	0 %100
341	M704	X	-1.25	-1.25	0 %100
342	M704	Z	-0.722	-0.722	0 %100
343	M705	X	-1.263	-1.263	0 %100
344	M705	Z	-0.729	-0.729	0 %100
345	M706	X	-0.902	-0.902	0 %100
346	M706	Z	-0.521	-0.521	0 %100
347	M707	X	-1.24	-1.24	0 %100
348	M707	Z	-0.716	-0.716	0 %100
349	M708	X	-1.258	-1.258	0 %100
350	M708	Z	-0.726	-0.726	0 %100
351	M709	X	-0.897	-0.897	0 %100
352	M709	Z	-0.518	-0.518	0 %100
353	M710	X	-1.216	-1.216	0 %100
354	M710	Z	-0.702	-0.702	0 %100
355	M711	X	-1.171	-1.171	0 %100
356	M711	Z	-0.676	-0.676	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	-0.215	-0.215	0 %100
364	M733	Z	-0.124	-0.124	0 %100
365	M734	X	-0.202	-0.202	0 %100
366	M734	Z	-0.117	-0.117	0 %100
367	M735	X	-0.209	-0.209	0 %100
368	M735	Z	-0.121	-0.121	0 %100
369	M736	X	0	0	0 %100



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**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
370	M736	Z	0	0	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	-0.055	-0.055	0	%100
376	M739	Z	-0.032	-0.032	0	%100
377	M740	X	-0.052	-0.052	0	%100
378	M740	Z	-0.03	-0.03	0	%100
379	M741	X	-0.055	-0.055	0	%100
380	M741	Z	-0.031	-0.031	0	%100
381	M742	X	-1.302	-1.302	0	%100
382	M742	Z	-0.752	-0.752	0	%100
383	M743	X	-1.016	-1.016	0	%100
384	M743	Z	-0.587	-0.587	0	%100
385	M744	X	-0.666	-0.666	0	%100
386	M744	Z	-0.385	-0.385	0	%100
387	M745	X	-1.268	-1.268	0	%100
388	M745	Z	-0.732	-0.732	0	%100
389	M746	X	-0.583	-0.583	0	%100
390	M746	Z	-0.336	-0.336	0	%100
391	M747	X	-1.22	-1.22	0	%100
392	M747	Z	-0.704	-0.704	0	%100
393	M748	X	-0.525	-0.525	0	%100
394	M748	Z	-0.303	-0.303	0	%100
395	M749	X	-1.557	-1.557	0	%100
396	M749	Z	-0.899	-0.899	0	%100
397	M750	X	-0.472	-0.472	0	%100
398	M750	Z	-0.273	-0.273	0	%100
399	M751	X	-1.161	-1.161	0	%100
400	M751	Z	-0.67	-0.67	0	%100
401	M752	X	-0.414	-0.414	0	%100
402	M752	Z	-0.239	-0.239	0	%100
403	M753	X	-1.507	-1.507	0	%100
404	M753	Z	-0.87	-0.87	0	%100
405	M754	X	-0.353	-0.353	0	%100
406	M754	Z	-0.204	-0.204	0	%100
407	M755	X	-1.129	-1.129	0	%100
408	M755	Z	-0.652	-0.652	0	%100
409	M756	X	-1.113	-1.113	0	%100
410	M756	Z	-0.643	-0.643	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	0	0	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	-0.617	-0.617	0	%100
424	M763	Z	-0.356	-0.356	0	%100
425	M764	X	-1.705	-1.705	0	%100
426	M764	Z	-0.984	-0.984	0	%100



**Member Distributed Loads (BLC 63 : Structure Wi (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
427	M765	X	-0.644	-0.644	0	%100
428	M765	Z	-0.372	-0.372	0	%100
429	M766	X	-1.705	-1.705	0	%100
430	M766	Z	-0.984	-0.984	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	-0.21	-0.21	0	%100
436	M773	Z	-0.121	-0.121	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	-0.054	-0.054	0	%100
442	M776	Z	-0.031	-0.031	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	-0.053	-0.053	0	%100
448	M779	Z	-0.031	-0.031	0	%100
449	M780	X	-0.209	-0.209	0	%100
450	M780	Z	-0.121	-0.121	0	%100
451	M781	X	-0.328	-0.328	0	%100
452	M781	Z	-0.189	-0.189	0	%100
453	M782	X	-0.167	-0.167	0	%100
454	M782	Z	-0.096	-0.096	0	%100
455	M418	X	-0.82	-0.82	0	%100
456	M418	Z	-0.473	-0.473	0	%100
457	M419A	X	-3.278	-3.278	0	%100
458	M419A	Z	-1.893	-1.893	0	%100

**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-1.054	-1.054	0	%100
2	M45A	Z	-1.826	-1.826	0	%100
3	M68	X	-1.054	-1.054	0	%100
4	M68	Z	-1.826	-1.826	0	%100
5	M74B	X	-0.5	-0.5	0	%100
6	M74B	Z	-0.867	-0.867	0	%100
7	M75B	X	-0.5	-0.5	0	%100
8	M75B	Z	-0.867	-0.867	0	%100
9	M54	X	-1.72	-1.72	0	%100
10	M54	Z	-2.979	-2.979	0	%100
11	M66	X	-1.597	-1.597	0	%100
12	M66	Z	-2.766	-2.766	0	%100
13	M74C	X	-1.597	-1.597	0	%100
14	M74C	Z	-2.766	-2.766	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100



**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-1.141	-1.141	0	%100
28	M73	Z	-2.245	-2.245	0	%100
29	M74	X	-1.967	-1.967	0	%100
30	M74	Z	-3.407	-3.407	0	%100
31	M75	X	-5	-5	0	%100
32	M75	Z	-867	-867	0	%100
33	M76	X	-2.001	-2.001	0	%100
34	M76	Z	-3.466	-3.466	0	%100
35	M77	X	-43	-43	0	%100
36	M77	Z	-745	-745	0	%100
37	M78	X	-411	-411	0	%100
38	M78	Z	-712	-712	0	%100
39	M79	X	-387	-387	0	%100
40	M79	Z	-671	-671	0	%100
41	M80	X	-1.224	-1.224	0	%100
42	M80	Z	-2.12	-2.12	0	%100
43	M81	X	-1.135	-1.135	0	%100
44	M81	Z	-1.965	-1.965	0	%100
45	M82	X	-1.036	-1.036	0	%100
46	M82	Z	-1.795	-1.795	0	%100
47	M83	X	-1.224	-1.224	0	%100
48	M83	Z	-2.12	-2.12	0	%100
49	M84	X	-1.135	-1.135	0	%100
50	M84	Z	-1.965	-1.965	0	%100
51	M85	X	-1.036	-1.036	0	%100
52	M85	Z	-1.795	-1.795	0	%100
53	M122	X	-1.967	-1.967	0	%100
54	M122	Z	-3.407	-3.407	0	%100
55	M123	X	-1.141	-1.141	0	%100
56	M123	Z	-2.245	-2.245	0	%100
57	M124	X	-2.001	-2.001	0	%100
58	M124	Z	-3.466	-3.466	0	%100
59	M125	X	-5	-5	0	%100
60	M125	Z	-867	-867	0	%100
61	M126	X	-43	-43	0	%100
62	M126	Z	-745	-745	0	%100
63	M127	X	-387	-387	0	%100
64	M127	Z	-671	-671	0	%100
65	M128	X	-411	-411	0	%100
66	M128	Z	-712	-712	0	%100
67	M129	X	-1.224	-1.224	0	%100
68	M129	Z	-2.12	-2.12	0	%100
69	M130	X	-1.135	-1.135	0	%100
70	M130	Z	-1.965	-1.965	0	%100
71	M131	X	-1.036	-1.036	0	%100
72	M131	Z	-1.795	-1.795	0	%100
73	M132	X	-1.224	-1.224	0	%100
74	M132	Z	-2.12	-2.12	0	%100
75	M133	X	-1.135	-1.135	0	%100
76	M133	Z	-1.965	-1.965	0	%100
77	M134	X	-1.036	-1.036	0	%100
78	M134	Z	-1.795	-1.795	0	%100



**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
79	M182	X	-1.42	-1.42	0	%100
80	M182	Z	-2.459	-2.459	0	%100
81	M283	X	-.181	-.181	0	%100
82	M283	Z	-.313	-.313	0	%100
83	M284	X	-.172	-.172	0	%100
84	M284	Z	-.298	-.298	0	%100
85	M285	X	-.173	-.173	0	%100
86	M285	Z	-.3	-.3	0	%100
87	M286	X	-.262	-.262	0	%100
88	M286	Z	-.455	-.455	0	%100
89	M287	X	-.248	-.248	0	%100
90	M287	Z	-.43	-.43	0	%100
91	M288	X	-.253	-.253	0	%100
92	M288	Z	-.439	-.439	0	%100
93	M289	X	-.254	-.254	0	%100
94	M289	Z	-.44	-.44	0	%100
95	M290	X	-.235	-.235	0	%100
96	M290	Z	-.407	-.407	0	%100
97	M291	X	-.238	-.238	0	%100
98	M291	Z	-.413	-.413	0	%100
99	M292	X	-.279	-.279	0	%100
100	M292	Z	-.483	-.483	0	%100
101	M293	X	-.258	-.258	0	%100
102	M293	Z	-.447	-.447	0	%100
103	M294	X	-.263	-.263	0	%100
104	M294	Z	-.455	-.455	0	%100
105	M295	X	-.81	-.81	0	%100
106	M295	Z	-1.403	-1.403	0	%100
107	M296	X	-.656	-.656	0	%100
108	M296	Z	-1.136	-1.136	0	%100
109	M297	X	-.542	-.542	0	%100
110	M297	Z	-.938	-.938	0	%100
111	M298	X	-.787	-.787	0	%100
112	M298	Z	-1.364	-1.364	0	%100
113	M299	X	-.499	-.499	0	%100
114	M299	Z	-.863	-.863	0	%100
115	M300	X	-.948	-.948	0	%100
116	M300	Z	-1.642	-1.642	0	%100
117	M301	X	-.466	-.466	0	%100
118	M301	Z	-.807	-.807	0	%100
119	M302	X	-.733	-.733	0	%100
120	M302	Z	-1.27	-1.27	0	%100
121	M303	X	-.437	-.437	0	%100
122	M303	Z	-.756	-.756	0	%100
123	M304	X	-.885	-.885	0	%100
124	M304	Z	-1.533	-1.533	0	%100
125	M305	X	-.405	-.405	0	%100
126	M305	Z	-.701	-.701	0	%100
127	M306	X	-.71	-.71	0	%100
128	M306	Z	-1.23	-1.23	0	%100
129	M307A	X	-.375	-.375	0	%100
130	M307A	Z	-.649	-.649	0	%100
131	M308A	X	-.703	-.703	0	%100
132	M308A	Z	-1.218	-1.218	0	%100
133	M310A	X	-.696	-.696	0	%100
134	M310A	Z	-1.206	-1.206	0	%100
135	M313A	X	-.167	-.167	0	%100



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**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
136	M313A	Z	-29	-29	0 %100
137	M314A	X	-166	-166	0 %100
138	M314A	Z	-288	-288	0 %100
139	M315A	X	-25	-25	0 %100
140	M315A	Z	-434	-434	0 %100
141	M316A	X	-248	-248	0 %100
142	M316A	Z	-43	-43	0 %100
143	M317A	X	-251	-251	0 %100
144	M317A	Z	-434	-434	0 %100
145	M318A	X	-248	-248	0 %100
146	M318A	Z	-43	-43	0 %100
147	M319A	X	-535	-535	0 %100
148	M319A	Z	-926	-926	0 %100
149	M320A	X	-805	-805	0 %100
150	M320A	Z	-1395	-1395	0 %100
151	M321A	X	-545	-545	0 %100
152	M321A	Z	-944	-944	0 %100
153	M322A	X	-805	-805	0 %100
154	M322A	Z	-1395	-1395	0 %100
155	M323	X	-179	-179	0 %100
156	M323	Z	-31	-31	0 %100
157	M324	X	-178	-178	0 %100
158	M324	Z	-308	-308	0 %100
159	M329	X	-254	-254	0 %100
160	M329	Z	-439	-439	0 %100
161	M330	X	-174	-174	0 %100
162	M330	Z	-302	-302	0 %100
163	M331	X	-241	-241	0 %100
164	M331	Z	-417	-417	0 %100
165	M332	X	-264	-264	0 %100
166	M332	Z	-457	-457	0 %100
167	M332A	X	-174	-174	0 %100
168	M332A	Z	-301	-301	0 %100
169	M333	X	-239	-239	0 %100
170	M333	Z	-413	-413	0 %100
171	M334	X	-263	-263	0 %100
172	M334	Z	-455	-455	0 %100
173	M335	X	-253	-253	0 %100
174	M335	Z	-438	-438	0 %100
175	M342	X	-36	-36	0 %100
176	M342	Z	-624	-624	0 %100
177	M343	X	-29	-29	0 %100
178	M343	Z	-502	-502	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	0	0	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	0	0	0 %100
183	M348	X	-1.323	-1.323	0 %100
184	M348	Z	-2.292	-2.292	0 %100
185	M349	X	-1.323	-1.323	0 %100
186	M349	Z	-2.292	-2.292	0 %100
187	M350	X	-1.323	-1.323	0 %100
188	M350	Z	-2.292	-2.292	0 %100
189	M351	X	-1.323	-1.323	0 %100
190	M351	Z	-2.292	-2.292	0 %100
191	M352	X	-1.323	-1.323	0 %100
192	M352	Z	-2.292	-2.292	0 %100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
193	M353	X	-1.153	-1.153	0	%100
194	M353	Z	-1.997	-1.997	0	%100
195	M354	X	-1.153	-1.153	0	%100
196	M354	Z	-1.997	-1.997	0	%100
197	M355	X	-.331	-.331	0	%100
198	M355	Z	-.573	-.573	0	%100
199	M356	X	-.331	-.331	0	%100
200	M356	Z	-.573	-.573	0	%100
201	M357	X	-.331	-.331	0	%100
202	M357	Z	-.573	-.573	0	%100
203	M358	X	-.331	-.331	0	%100
204	M358	Z	-.573	-.573	0	%100
205	M359	X	-.331	-.331	0	%100
206	M359	Z	-.573	-.573	0	%100
207	M360	X	-1.153	-1.153	0	%100
208	M360	Z	-1.997	-1.997	0	%100
209	M361	X	-1.153	-1.153	0	%100
210	M361	Z	-1.997	-1.997	0	%100
211	M362	X	-.331	-.331	0	%100
212	M362	Z	-.573	-.573	0	%100
213	M363	X	-.331	-.331	0	%100
214	M363	Z	-.573	-.573	0	%100
215	M364	X	-.331	-.331	0	%100
216	M364	Z	-.573	-.573	0	%100
217	M365	X	-.331	-.331	0	%100
218	M365	Z	-.573	-.573	0	%100
219	M366	X	-.331	-.331	0	%100
220	M366	Z	-.573	-.573	0	%100
221	MP1A	X	-1.893	-1.893	0	%100
222	MP1A	Z	-3.278	-3.278	0	%100
223	MP2A	X	-1.893	-1.893	0	%100
224	MP2A	Z	-3.278	-3.278	0	%100
225	MP4A	X	-1.893	-1.893	0	%100
226	MP4A	Z	-3.278	-3.278	0	%100
227	MP5A	X	-1.893	-1.893	0	%100
228	MP5A	Z	-3.278	-3.278	0	%100
229	M343A	X	-1.42	-1.42	0	%100
230	M343A	Z	-2.459	-2.459	0	%100
231	MP1C	X	-1.893	-1.893	0	%100
232	MP1C	Z	-3.278	-3.278	0	%100
233	MP2C	X	-1.893	-1.893	0	%100
234	MP2C	Z	-3.278	-3.278	0	%100
235	MP3C	X	-1.893	-1.893	0	%100
236	MP3C	Z	-3.278	-3.278	0	%100
237	MP4C	X	-1.893	-1.893	0	%100
238	MP4C	Z	-3.278	-3.278	0	%100
239	M357 1	X	0	0	0	%100
240	M357 1	Z	0	0	0	%100
241	MP1B	X	-1.893	-1.893	0	%100
242	MP1B	Z	-3.278	-3.278	0	%100
243	MP2B	X	-1.893	-1.893	0	%100
244	MP2B	Z	-3.278	-3.278	0	%100
245	MP3B	X	-1.893	-1.893	0	%100
246	MP3B	Z	-3.278	-3.278	0	%100
247	MP4B	X	-1.893	-1.893	0	%100
248	MP4B	Z	-3.278	-3.278	0	%100
249	M371	X	-1.42	-1.42	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
250	M371	Z	-2.459	-2.459	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-1.187	-1.187	0 %100
254	M389	Z	-2.056	-2.056	0 %100
255	M396	X	-1.187	-1.187	0 %100
256	M396	Z	-2.056	-2.056	0 %100
257	MP3A	X	-1.893	-1.893	0 %100
258	MP3A	Z	-3.278	-3.278	0 %100
259	M659	X	-0.722	-0.722	0 %100
260	M659	Z	-1.251	-1.251	0 %100
261	M660	X	-0.688	-0.688	0 %100
262	M660	Z	-1.192	-1.192	0 %100
263	M661	X	-0.694	-0.694	0 %100
264	M661	Z	-1.202	-1.202	0 %100
265	M662	X	-0.678	-0.678	0 %100
266	M662	Z	-1.174	-1.174	0 %100
267	M663	X	-0.644	-0.644	0 %100
268	M663	Z	-1.115	-1.115	0 %100
269	M664	X	-0.65	-0.65	0 %100
270	M664	Z	-1.126	-1.126	0 %100
271	M665	X	-1.015	-1.015	0 %100
272	M665	Z	-1.759	-1.759	0 %100
273	M666	X	-0.939	-0.939	0 %100
274	M666	Z	-1.627	-1.627	0 %100
275	M667	X	-0.953	-0.953	0 %100
276	M667	Z	-1.651	-1.651	0 %100
277	M668	X	-1.02	-1.02	0 %100
278	M668	Z	-1.766	-1.766	0 %100
279	M669	X	-0.943	-0.943	0 %100
280	M669	Z	-1.633	-1.633	0 %100
281	M670	X	-0.956	-0.956	0 %100
282	M670	Z	-1.656	-1.656	0 %100
283	M671	X	-0.984	-0.984	0 %100
284	M671	Z	-1.705	-1.705	0 %100
285	M672	X	-0.864	-0.864	0 %100
286	M672	Z	-1.496	-1.496	0 %100
287	M673	X	-1.013	-1.013	0 %100
288	M673	Z	-1.755	-1.755	0 %100
289	M674	X	-0.954	-0.954	0 %100
290	M674	Z	-1.652	-1.652	0 %100
291	M675	X	-0.985	-0.985	0 %100
292	M675	Z	-1.705	-1.705	0 %100
293	M676	X	-0.926	-0.926	0 %100
294	M676	Z	-1.604	-1.604	0 %100
295	M677	X	-0.955	-0.955	0 %100
296	M677	Z	-1.654	-1.654	0 %100
297	M678	X	-0.845	-0.845	0 %100
298	M678	Z	-1.463	-1.463	0 %100
299	M679	X	-0.929	-0.929	0 %100
300	M679	Z	-1.608	-1.608	0 %100
301	M680	X	-0.883	-0.883	0 %100
302	M680	Z	-1.53	-1.53	0 %100
303	M681	X	-0.903	-0.903	0 %100
304	M681	Z	-1.564	-1.564	0 %100
305	M682	X	-0.66	-0.66	0 %100
306	M682	Z	-1.143	-1.143	0 %100



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**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
307	M683	X	-0.888	-0.888	0 %100
308	M683	Z	-1.537	-1.537	0 %100
309	M684	X	-0.859	-0.859	0 %100
310	M684	Z	-1.487	-1.487	0 %100
311	M685	X	-0.857	-0.857	0 %100
312	M685	Z	-1.484	-1.484	0 %100
313	M686	X	-0.669	-0.669	0 %100
314	M686	Z	-1.16	-1.16	0 %100
315	M687	X	-0.665	-0.665	0 %100
316	M687	Z	-1.153	-1.153	0 %100
317	M688	X	-1.002	-1.002	0 %100
318	M688	Z	-1.735	-1.735	0 %100
319	M689	X	-0.994	-0.994	0 %100
320	M689	Z	-1.721	-1.721	0 %100
321	M690	X	-1.002	-1.002	0 %100
322	M690	Z	-1.736	-1.736	0 %100
323	M691	X	-0.994	-0.994	0 %100
324	M691	Z	-1.721	-1.721	0 %100
325	M692	X	-1.07	-1.07	0 %100
326	M692	Z	-1.854	-1.854	0 %100
327	M693	X	-0.752	-0.752	0 %100
328	M693	Z	-1.302	-1.302	0 %100
329	M694	X	-1.064	-1.064	0 %100
330	M694	Z	-1.843	-1.843	0 %100
331	M695	X	-0.752	-0.752	0 %100
332	M695	Z	-1.302	-1.302	0 %100
333	M696	X	-0.716	-0.716	0 %100
334	M696	Z	-1.24	-1.24	0 %100
335	M697	X	-0.711	-0.711	0 %100
336	M697	Z	-1.232	-1.232	0 %100
337	M702	X	-0.65	-0.65	0 %100
338	M702	Z	-1.127	-1.127	0 %100
339	M703	X	-0.697	-0.697	0 %100
340	M703	Z	-1.208	-1.208	0 %100
341	M704	X	-0.962	-0.962	0 %100
342	M704	Z	-1.666	-1.666	0 %100
343	M705	X	-0.962	-0.962	0 %100
344	M705	Z	-1.666	-1.666	0 %100
345	M706	X	-0.694	-0.694	0 %100
346	M706	Z	-1.202	-1.202	0 %100
347	M707	X	-0.955	-0.955	0 %100
348	M707	Z	-1.654	-1.654	0 %100
349	M708	X	-0.958	-0.958	0 %100
350	M708	Z	-1.659	-1.659	0 %100
351	M709	X	-0.65	-0.65	0 %100
352	M709	Z	-1.126	-1.126	0 %100
353	M710	X	-0.873	-0.873	0 %100
354	M710	Z	-1.512	-1.512	0 %100
355	M711	X	-0.869	-0.869	0 %100
356	M711	Z	-1.506	-1.506	0 %100
357	M730	X	-0.181	-0.181	0 %100
358	M730	Z	-0.313	-0.313	0 %100
359	M731	X	-0.172	-0.172	0 %100
360	M731	Z	-0.298	-0.298	0 %100
361	M732	X	-0.173	-0.173	0 %100
362	M732	Z	-0.3	-0.3	0 %100
363	M733	X	-0.262	-0.262	0 %100



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**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
364	M733	Z	-455	-455	0 %100
365	M734	X	-248	-248	0 %100
366	M734	Z	-43	-43	0 %100
367	M735	X	-253	-253	0 %100
368	M735	Z	-439	-439	0 %100
369	M736	X	-254	-254	0 %100
370	M736	Z	-44	-44	0 %100
371	M737	X	-235	-235	0 %100
372	M737	Z	-407	-407	0 %100
373	M738	X	-238	-238	0 %100
374	M738	Z	-413	-413	0 %100
375	M739	X	-279	-279	0 %100
376	M739	Z	-483	-483	0 %100
377	M740	X	-258	-258	0 %100
378	M740	Z	-447	-447	0 %100
379	M741	X	-263	-263	0 %100
380	M741	Z	-455	-455	0 %100
381	M742	X	-81	-81	0 %100
382	M742	Z	-1.403	-1.403	0 %100
383	M743	X	-656	-656	0 %100
384	M743	Z	-1.136	-1.136	0 %100
385	M744	X	-542	-542	0 %100
386	M744	Z	-938	-938	0 %100
387	M745	X	-787	-787	0 %100
388	M745	Z	-1.364	-1.364	0 %100
389	M746	X	-499	-499	0 %100
390	M746	Z	-863	-863	0 %100
391	M747	X	-76	-76	0 %100
392	M747	Z	-1.316	-1.316	0 %100
393	M748	X	-466	-466	0 %100
394	M748	Z	-807	-807	0 %100
395	M749	X	-845	-845	0 %100
396	M749	Z	-1.463	-1.463	0 %100
397	M750	X	-437	-437	0 %100
398	M750	Z	-756	-756	0 %100
399	M751	X	-723	-723	0 %100
400	M751	Z	-1.253	-1.253	0 %100
401	M752	X	-405	-405	0 %100
402	M752	Z	-701	-701	0 %100
403	M753	X	-817	-817	0 %100
404	M753	Z	-1.416	-1.416	0 %100
405	M754	X	-375	-375	0 %100
406	M754	Z	-649	-649	0 %100
407	M755	X	-703	-703	0 %100
408	M755	Z	-1.218	-1.218	0 %100
409	M756	X	-696	-696	0 %100
410	M756	Z	-1.206	-1.206	0 %100
411	M757	X	-167	-167	0 %100
412	M757	Z	-29	-29	0 %100
413	M758	X	-166	-166	0 %100
414	M758	Z	-288	-288	0 %100
415	M759	X	-25	-25	0 %100
416	M759	Z	-434	-434	0 %100
417	M760	X	-248	-248	0 %100
418	M760	Z	-43	-43	0 %100
419	M761	X	-251	-251	0 %100
420	M761	Z	-434	-434	0 %100



**Member Distributed Loads (BLC 64 : Structure Wi (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
421	M762	X	-.248	-.248	0	%100
422	M762	Z	-.43	-.43	0	%100
423	M763	X	-.535	-.535	0	%100
424	M763	Z	-.926	-.926	0	%100
425	M764	X	-.926	-.926	0	%100
426	M764	Z	-1.604	-1.604	0	%100
427	M765	X	-.545	-.545	0	%100
428	M765	Z	-.944	-.944	0	%100
429	M766	X	-.926	-.926	0	%100
430	M766	Z	-1.604	-1.604	0	%100
431	M767	X	-.179	-.179	0	%100
432	M767	Z	-.31	-.31	0	%100
433	M768	X	-.178	-.178	0	%100
434	M768	Z	-.308	-.308	0	%100
435	M773	X	-.254	-.254	0	%100
436	M773	Z	-.439	-.439	0	%100
437	M774	X	-.174	-.174	0	%100
438	M774	Z	-.302	-.302	0	%100
439	M775	X	-.241	-.241	0	%100
440	M775	Z	-.417	-.417	0	%100
441	M776	X	-.264	-.264	0	%100
442	M776	Z	-.457	-.457	0	%100
443	M777	X	-.174	-.174	0	%100
444	M777	Z	-.301	-.301	0	%100
445	M778	X	-.239	-.239	0	%100
446	M778	Z	-.413	-.413	0	%100
447	M779	X	-.263	-.263	0	%100
448	M779	Z	-.455	-.455	0	%100
449	M780	X	-.253	-.253	0	%100
450	M780	Z	-.438	-.438	0	%100
451	M781	X	-.36	-.36	0	%100
452	M781	Z	-.624	-.624	0	%100
453	M782	X	-.29	-.29	0	%100
454	M782	Z	-.502	-.502	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-1.42	-1.42	0	%100
458	M419A	Z	-2.459	-2.459	0	%100

**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	-.068	-.068	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	-.953	-.953	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	-.732	-.732	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	-.498	-.498	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	-.597	-.597	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	-.585	-.585	0	%100
15	M31	X	0	0	0	%100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
16	M31	Z	-188	-188	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	-174	-174	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	-159	-159	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	-188	-188	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	-174	-174	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	-159	-159	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	-511	-511	0	%100
29	M74	X	0	0	0	%100
30	M74	Z	-511	-511	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	-732	-732	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	-732	-732	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	-5.9e-5	-5.9e-5	0	%100
39	M79	X	0	0	0	%100
40	M79	Z	-5.9e-5	-5.9e-5	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	-752	-752	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	-698	-698	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	-634	-634	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	-752	-752	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	-698	-698	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	-634	-634	0	%100
53	M122	X	0	0	0	%100
54	M122	Z	-953	-953	0	%100
55	M123	X	0	0	0	%100
56	M123	Z	-068	-068	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	-732	-732	0	%100
59	M125	X	0	0	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	-498	-498	0	%100
63	M127	X	0	0	0	%100
64	M127	Z	-585	-585	0	%100
65	M128	X	0	0	0	%100
66	M128	Z	-597	-597	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	-188	-188	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	-174	-174	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	-159	-159	0	%100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
73	M132	X	0	0	0	%100
74	M132	Z	-0.188	-0.188	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	-0.174	-0.174	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	-0.159	-0.159	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	-0.756	-0.756	0	%100
81	M283	X	0	0	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	0	0	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	0	0	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	0	0	0	%100
88	M286	Z	-0.073	-0.073	0	%100
89	M287	X	0	0	0	%100
90	M287	Z	-0.069	-0.069	0	%100
91	M288	X	0	0	0	%100
92	M288	Z	-0.072	-0.072	0	%100
93	M289	X	0	0	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	0	0	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	0	0	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	0	0	0	%100
100	M292	Z	-0.007	-0.007	0	%100
101	M293	X	0	0	0	%100
102	M293	Z	-0.006	-0.006	0	%100
103	M294	X	0	0	0	%100
104	M294	Z	-0.007	-0.007	0	%100
105	M295	X	0	0	0	%100
106	M295	Z	-0.164	-0.164	0	%100
107	M296	X	0	0	0	%100
108	M296	Z	-0.091	-0.091	0	%100
109	M297	X	0	0	0	%100
110	M297	Z	-0.083	-0.083	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	-0.159	-0.159	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	-0.074	-0.074	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	-0.392	-0.392	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	-0.066	-0.066	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	-0.11	-0.11	0	%100
121	M303	X	0	0	0	%100
122	M303	Z	-0.057	-0.057	0	%100
123	M304	X	0	0	0	%100
124	M304	Z	-0.342	-0.342	0	%100
125	M305	X	0	0	0	%100
126	M305	Z	-0.048	-0.048	0	%100
127	M306	X	0	0	0	%100
128	M306	Z	-0.102	-0.102	0	%100
129	M307A	X	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
130	M307A	Z	-.04	-.04	0 %100
131	M308A	X	0	0	0 %100
132	M308A	Z	-.115	-.115	0 %100
133	M310A	X	0	0	0 %100
134	M310A	Z	-.109	-.109	0 %100
135	M313A	X	0	0	0 %100
136	M313A	Z	0	0	0 %100
137	M314A	X	0	0	0 %100
138	M314A	Z	0	0	0 %100
139	M315A	X	0	0	0 %100
140	M315A	Z	0	0	0 %100
141	M316A	X	0	0	0 %100
142	M316A	Z	0	0	0 %100
143	M317A	X	0	0	0 %100
144	M317A	Z	0	0	0 %100
145	M318A	X	0	0	0 %100
146	M318A	Z	0	0	0 %100
147	M319A	X	0	0	0 %100
148	M319A	Z	-.074	-.074	0 %100
149	M320A	X	0	0	0 %100
150	M320A	Z	-.124	-.124	0 %100
151	M321A	X	0	0	0 %100
152	M321A	Z	-.078	-.078	0 %100
153	M322A	X	0	0	0 %100
154	M322A	Z	-.124	-.124	0 %100
155	M323	X	0	0	0 %100
156	M323	Z	0	0	0 %100
157	M324	X	0	0	0 %100
158	M324	Z	0	0	0 %100
159	M329	X	0	0	0 %100
160	M329	Z	-.072	-.072	0 %100
161	M330	X	0	0	0 %100
162	M330	Z	0	0	0 %100
163	M331	X	0	0	0 %100
164	M331	Z	0	0	0 %100
165	M332	X	0	0	0 %100
166	M332	Z	-.007	-.007	0 %100
167	M332A	X	0	0	0 %100
168	M332A	Z	0	0	0 %100
169	M333	X	0	0	0 %100
170	M333	Z	0	0	0 %100
171	M334	X	0	0	0 %100
172	M334	Z	-.007	-.007	0 %100
173	M335	X	0	0	0 %100
174	M335	Z	-.072	-.072	0 %100
175	M342	X	0	0	0 %100
176	M342	Z	-.035	-.035	0 %100
177	M343	X	0	0	0 %100
178	M343	Z	-.018	-.018	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	-.125	-.125	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	-.125	-.125	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	-.397	-.397	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	-.397	-.397	0 %100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
187	M350	X	0	0	0	%100
188	M350	Z	-.397	-.397	0	%100
189	M351	X	0	0	0	%100
190	M351	Z	-.397	-.397	0	%100
191	M352	X	0	0	0	%100
192	M352	Z	-.397	-.397	0	%100
193	M353	X	0	0	0	%100
194	M353	Z	-.125	-.125	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	-.125	-.125	0	%100
197	M355	X	0	0	0	%100
198	M355	Z	-.397	-.397	0	%100
199	M356	X	0	0	0	%100
200	M356	Z	-.397	-.397	0	%100
201	M357	X	0	0	0	%100
202	M357	Z	-.397	-.397	0	%100
203	M358	X	0	0	0	%100
204	M358	Z	-.397	-.397	0	%100
205	M359	X	0	0	0	%100
206	M359	Z	-.397	-.397	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	-.499	-.499	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	-.499	-.499	0	%100
211	M362	X	0	0	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	0	0	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	0	0	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	0	0	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	0	0	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	0	0	0	%100
222	MP1A	Z	-.756	-.756	0	%100
223	MP2A	X	0	0	0	%100
224	MP2A	Z	-.756	-.756	0	%100
225	MP4A	X	0	0	0	%100
226	MP4A	Z	-.756	-.756	0	%100
227	MP5A	X	0	0	0	%100
228	MP5A	Z	-.756	-.756	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	-.756	-.756	0	%100
231	MP1C	X	0	0	0	%100
232	MP1C	Z	-.756	-.756	0	%100
233	MP2C	X	0	0	0	%100
234	MP2C	Z	-.756	-.756	0	%100
235	MP3C	X	0	0	0	%100
236	MP3C	Z	-.756	-.756	0	%100
237	MP4C	X	0	0	0	%100
238	MP4C	Z	-.756	-.756	0	%100
239	M357 1	X	0	0	0	%100
240	M357 1	Z	-.189	-.189	0	%100
241	MP1B	X	0	0	0	%100
242	MP1B	Z	-.756	-.756	0	%100
243	MP2B	X	0	0	0	%100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
244	MP2B	Z	-0.756	-0.756	0 %100
245	MP3B	X	0	0	0 %100
246	MP3B	Z	-0.756	-0.756	0 %100
247	MP4B	X	0	0	0 %100
248	MP4B	Z	-0.756	-0.756	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	-0.189	-0.189	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	-0.185	-0.185	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	-0.185	-0.185	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	-0.741	-0.741	0 %100
257	MP3A	X	0	0	0 %100
258	MP3A	Z	-0.756	-0.756	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	-0.101	-0.101	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	-0.099	-0.099	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	-0.099	-0.099	0 %100
265	M662	X	0	0	0 %100
266	M662	Z	-0.094	-0.094	0 %100
267	M663	X	0	0	0 %100
268	M663	Z	-0.091	-0.091	0 %100
269	M664	X	0	0	0 %100
270	M664	Z	-0.092	-0.092	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	-0.259	-0.259	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	-0.234	-0.234	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	-0.239	-0.239	0 %100
277	M668	X	0	0	0 %100
278	M668	Z	-0.262	-0.262	0 %100
279	M669	X	0	0	0 %100
280	M669	Z	-0.237	-0.237	0 %100
281	M670	X	0	0	0 %100
282	M670	Z	-0.241	-0.241	0 %100
283	M671	X	0	0	0 %100
284	M671	Z	-0.29	-0.29	0 %100
285	M672	X	0	0	0 %100
286	M672	Z	-0.22	-0.22	0 %100
287	M673	X	0	0	0 %100
288	M673	Z	-0.279	-0.279	0 %100
289	M674	X	0	0	0 %100
290	M674	Z	-0.279	-0.279	0 %100
291	M675	X	0	0	0 %100
292	M675	Z	-0.267	-0.267	0 %100
293	M676	X	0	0	0 %100
294	M676	Z	-0.267	-0.267	0 %100
295	M677	X	0	0	0 %100
296	M677	Z	-0.256	-0.256	0 %100
297	M678	X	0	0	0 %100
298	M678	Z	-0.293	-0.293	0 %100
299	M679	X	0	0	0 %100
300	M679	Z	-0.245	-0.245	0 %100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
301	M680	X	0	0	0	%100
302	M680	Z	-.243	-.243	0	%100
303	M681	X	0	0	0	%100
304	M681	Z	-.234	-.234	0	%100
305	M682	X	0	0	0	%100
306	M682	Z	-.159	-.159	0	%100
307	M683	X	0	0	0	%100
308	M683	Z	-.224	-.224	0	%100
309	M684	X	0	0	0	%100
310	M684	Z	-.227	-.227	0	%100
311	M685	X	0	0	0	%100
312	M685	Z	-.224	-.224	0	%100
313	M686	X	0	0	0	%100
314	M686	Z	-.075	-.075	0	%100
315	M687	X	0	0	0	%100
316	M687	Z	-.075	-.075	0	%100
317	M688	X	0	0	0	%100
318	M688	Z	-.254	-.254	0	%100
319	M689	X	0	0	0	%100
320	M689	Z	-.252	-.252	0	%100
321	M690	X	0	0	0	%100
322	M690	Z	-.255	-.255	0	%100
323	M691	X	0	0	0	%100
324	M691	Z	-.252	-.252	0	%100
325	M692	X	0	0	0	%100
326	M692	Z	-.295	-.295	0	%100
327	M693	X	0	0	0	%100
328	M693	Z	-.206	-.206	0	%100
329	M694	X	0	0	0	%100
330	M694	Z	-.294	-.294	0	%100
331	M695	X	0	0	0	%100
332	M695	Z	-.206	-.206	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	-.1	-.1	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	-.099	-.099	0	%100
337	M702	X	0	0	0	%100
338	M702	Z	-.092	-.092	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	-.099	-.099	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	-.242	-.242	0	%100
343	M705	X	0	0	0	%100
344	M705	Z	-.243	-.243	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	-.099	-.099	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	-.239	-.239	0	%100
349	M708	X	0	0	0	%100
350	M708	Z	-.242	-.242	0	%100
351	M709	X	0	0	0	%100
352	M709	Z	-.092	-.092	0	%100
353	M710	X	0	0	0	%100
354	M710	Z	-.214	-.214	0	%100
355	M711	X	0	0	0	%100
356	M711	Z	-.208	-.208	0	%100
357	M730	X	0	0	0	%100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
358	M730	Z	-.101	-.101	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	-.099	-.099	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	-.099	-.099	0 %100
363	M733	X	0	0	0 %100
364	M733	Z	-.094	-.094	0 %100
365	M734	X	0	0	0 %100
366	M734	Z	-.091	-.091	0 %100
367	M735	X	0	0	0 %100
368	M735	Z	-.092	-.092	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	-.259	-.259	0 %100
371	M737	X	0	0	0 %100
372	M737	Z	-.234	-.234	0 %100
373	M738	X	0	0	0 %100
374	M738	Z	-.239	-.239	0 %100
375	M739	X	0	0	0 %100
376	M739	Z	-.262	-.262	0 %100
377	M740	X	0	0	0 %100
378	M740	Z	-.237	-.237	0 %100
379	M741	X	0	0	0 %100
380	M741	Z	-.241	-.241	0 %100
381	M742	X	0	0	0 %100
382	M742	Z	-.29	-.29	0 %100
383	M743	X	0	0	0 %100
384	M743	Z	-.22	-.22	0 %100
385	M744	X	0	0	0 %100
386	M744	Z	-.279	-.279	0 %100
387	M745	X	0	0	0 %100
388	M745	Z	-.279	-.279	0 %100
389	M746	X	0	0	0 %100
390	M746	Z	-.267	-.267	0 %100
391	M747	X	0	0	0 %100
392	M747	Z	-.267	-.267	0 %100
393	M748	X	0	0	0 %100
394	M748	Z	-.256	-.256	0 %100
395	M749	X	0	0	0 %100
396	M749	Z	-.176	-.176	0 %100
397	M750	X	0	0	0 %100
398	M750	Z	-.245	-.245	0 %100
399	M751	X	0	0	0 %100
400	M751	Z	-.243	-.243	0 %100
401	M752	X	0	0	0 %100
402	M752	Z	-.234	-.234	0 %100
403	M753	X	0	0	0 %100
404	M753	Z	-.159	-.159	0 %100
405	M754	X	0	0	0 %100
406	M754	Z	-.224	-.224	0 %100
407	M755	X	0	0	0 %100
408	M755	Z	-.227	-.227	0 %100
409	M756	X	0	0	0 %100
410	M756	Z	-.224	-.224	0 %100
411	M757	X	0	0	0 %100
412	M757	Z	-.075	-.075	0 %100
413	M758	X	0	0	0 %100
414	M758	Z	-.075	-.075	0 %100



**Member Distributed Loads (BLC 65 : Structure Wm (0 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
415	M759	X	0	0	0	%100
416	M759	Z	-.254	-.254	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	-.252	-.252	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	-.255	-.255	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	-.252	-.252	0	%100
423	M763	X	0	0	0	%100
424	M763	Z	-.295	-.295	0	%100
425	M764	X	0	0	0	%100
426	M764	Z	-.206	-.206	0	%100
427	M765	X	0	0	0	%100
428	M765	Z	-.294	-.294	0	%100
429	M766	X	0	0	0	%100
430	M766	Z	-.206	-.206	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	-.1	-.1	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	-.099	-.099	0	%100
435	M773	X	0	0	0	%100
436	M773	Z	-.092	-.092	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	-.099	-.099	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	-.242	-.242	0	%100
441	M776	X	0	0	0	%100
442	M776	Z	-.243	-.243	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	-.099	-.099	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	-.239	-.239	0	%100
447	M779	X	0	0	0	%100
448	M779	Z	-.242	-.242	0	%100
449	M780	X	0	0	0	%100
450	M780	Z	-.092	-.092	0	%100
451	M781	X	0	0	0	%100
452	M781	Z	-.214	-.214	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	-.208	-.208	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	-.189	-.189	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	-.189	-.189	0	%100

**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	.034	.034	0	%100
2	M45A	Z	-.059	-.059	0	%100
3	M68	X	.477	.477	0	%100
4	M68	Z	-.826	-.826	0	%100
5	M74B	X	.122	.122	0	%100
6	M74B	Z	-.211	-.211	0	%100
7	M75B	X	.488	.488	0	%100
8	M75B	Z	-.845	-.845	0	%100
9	M54	X	.083	.083	0	%100



**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
10	M54	Z	-.144	-.144	0	%100
11	M66	X	.102	.102	0	%100
12	M66	Z	-.176	-.176	0	%100
13	M74C	X	.096	.096	0	%100
14	M74C	Z	-.166	-.166	0	%100
15	M31	X	.282	.282	0	%100
16	M31	Z	-.489	-.489	0	%100
17	M33	X	.262	.262	0	%100
18	M33	Z	-.453	-.453	0	%100
19	M34A	X	.238	.238	0	%100
20	M34A	Z	-.412	-.412	0	%100
21	M60	X	.282	.282	0	%100
22	M60	Z	-.489	-.489	0	%100
23	M61	X	.262	.262	0	%100
24	M61	Z	-.453	-.453	0	%100
25	M62	X	.238	.238	0	%100
26	M62	Z	-.412	-.412	0	%100
27	M73	X	.477	.477	0	%100
28	M73	Z	-.826	-.826	0	%100
29	M74	X	.034	.034	0	%100
30	M74	Z	-.059	-.059	0	%100
31	M75	X	.488	.488	0	%100
32	M75	Z	-.845	-.845	0	%100
33	M76	X	.122	.122	0	%100
34	M76	Z	-.211	-.211	0	%100
35	M77	X	.083	.083	0	%100
36	M77	Z	-.144	-.144	0	%100
37	M78	X	.096	.096	0	%100
38	M78	Z	-.166	-.166	0	%100
39	M79	X	.102	.102	0	%100
40	M79	Z	-.176	-.176	0	%100
41	M80	X	.282	.282	0	%100
42	M80	Z	-.489	-.489	0	%100
43	M81	X	.262	.262	0	%100
44	M81	Z	-.453	-.453	0	%100
45	M82	X	.238	.238	0	%100
46	M82	Z	-.412	-.412	0	%100
47	M83	X	.282	.282	0	%100
48	M83	Z	-.489	-.489	0	%100
49	M84	X	.262	.262	0	%100
50	M84	Z	-.453	-.453	0	%100
51	M85	X	.238	.238	0	%100
52	M85	Z	-.412	-.412	0	%100
53	M122	X	.255	.255	0	%100
54	M122	Z	-.442	-.442	0	%100
55	M123	X	.255	.255	0	%100
56	M123	Z	-.442	-.442	0	%100
57	M124	X	.122	.122	0	%100
58	M124	Z	-.211	-.211	0	%100
59	M125	X	.122	.122	0	%100
60	M125	Z	-.211	-.211	0	%100
61	M126	X	.332	.332	0	%100
62	M126	Z	-.575	-.575	0	%100
63	M127	X	.394	.394	0	%100
64	M127	Z	-.683	-.683	0	%100
65	M128	X	.394	.394	0	%100
66	M128	Z	-.683	-.683	0	%100



**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
67	M129	X	0	0	%100
68	M129	Z	0	0	%100
69	M130	X	0	0	%100
70	M130	Z	0	0	%100
71	M131	X	0	0	%100
72	M131	Z	0	0	%100
73	M132	X	0	0	%100
74	M132	Z	0	0	%100
75	M133	X	0	0	%100
76	M133	Z	0	0	%100
77	M134	X	0	0	%100
78	M134	Z	0	0	%100
79	M182	X	.283	.283	%100
80	M182	Z	-.491	-.491	%100
81	M283	X	.017	.017	%100
82	M283	Z	-.029	-.029	%100
83	M284	X	.016	.016	%100
84	M284	Z	-.028	-.028	%100
85	M285	X	.016	.016	%100
86	M285	Z	-.028	-.028	%100
87	M286	X	.04	.04	%100
88	M286	Z	-.069	-.069	%100
89	M287	X	.038	.038	%100
90	M287	Z	-.066	-.066	%100
91	M288	X	.039	.039	%100
92	M288	Z	-.068	-.068	%100
93	M289	X	.043	.043	%100
94	M289	Z	-.075	-.075	%100
95	M290	X	.039	.039	%100
96	M290	Z	-.068	-.068	%100
97	M291	X	.04	.04	%100
98	M291	Z	-.069	-.069	%100
99	M292	X	.046	.046	%100
100	M292	Z	-.08	-.08	%100
101	M293	X	.042	.042	%100
102	M293	Z	-.072	-.072	%100
103	M294	X	.043	.043	%100
104	M294	Z	-.074	-.074	%100
105	M295	X	.103	.103	%100
106	M295	Z	-.179	-.179	%100
107	M296	X	.067	.067	%100
108	M296	Z	-.116	-.116	%100
109	M297	X	.074	.074	%100
110	M297	Z	-.128	-.128	%100
111	M298	X	.099	.099	%100
112	M298	Z	-.172	-.172	%100
113	M299	X	.069	.069	%100
114	M299	Z	-.12	-.12	%100
115	M300	X	.161	.161	%100
116	M300	Z	-.279	-.279	%100
117	M301	X	.065	.065	%100
118	M301	Z	-.112	-.112	%100
119	M302	X	.087	.087	%100
120	M302	Z	-.15	-.15	%100
121	M303	X	.06	.06	%100
122	M303	Z	-.104	-.104	%100
123	M304	X	.141	.141	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
124	M304	Z	-.245	-.245	0 %100
125	M305	X	.055	.055	0 %100
126	M305	Z	-.095	-.095	0 %100
127	M306	X	.079	.079	0 %100
128	M306	Z	-.136	-.136	0 %100
129	M307A	X	.05	.05	0 %100
130	M307A	Z	-.087	-.087	0 %100
131	M308A	X	.076	.076	0 %100
132	M308A	Z	-.132	-.132	0 %100
133	M310A	X	.074	.074	0 %100
134	M310A	Z	-.127	-.127	0 %100
135	M313A	X	.012	.012	0 %100
136	M313A	Z	-.022	-.022	0 %100
137	M314A	X	.012	.012	0 %100
138	M314A	Z	-.022	-.022	0 %100
139	M315A	X	.042	.042	0 %100
140	M315A	Z	-.073	-.073	0 %100
141	M316A	X	.042	.042	0 %100
142	M316A	Z	-.073	-.073	0 %100
143	M317A	X	.042	.042	0 %100
144	M317A	Z	-.073	-.073	0 %100
145	M318A	X	.042	.042	0 %100
146	M318A	Z	-.073	-.073	0 %100
147	M319A	X	.074	.074	0 %100
148	M319A	Z	-.128	-.128	0 %100
149	M320A	X	.101	.101	0 %100
150	M320A	Z	-.176	-.176	0 %100
151	M321A	X	.075	.075	0 %100
152	M321A	Z	-.13	-.13	0 %100
153	M322A	X	.101	.101	0 %100
154	M322A	Z	-.176	-.176	0 %100
155	M323	X	.017	.017	0 %100
156	M323	Z	-.029	-.029	0 %100
157	M324	X	.017	.017	0 %100
158	M324	Z	-.029	-.029	0 %100
159	M329	X	.039	.039	0 %100
160	M329	Z	-.068	-.068	0 %100
161	M330	X	.016	.016	0 %100
162	M330	Z	-.028	-.028	0 %100
163	M331	X	.04	.04	0 %100
164	M331	Z	-.07	-.07	0 %100
165	M332	X	.043	.043	0 %100
166	M332	Z	-.074	-.074	0 %100
167	M332A	X	.016	.016	0 %100
168	M332A	Z	-.028	-.028	0 %100
169	M333	X	.04	.04	0 %100
170	M333	Z	-.069	-.069	0 %100
171	M334	X	.043	.043	0 %100
172	M334	Z	-.074	-.074	0 %100
173	M335	X	.039	.039	0 %100
174	M335	Z	-.068	-.068	0 %100
175	M342	X	.047	.047	0 %100
176	M342	Z	-.082	-.082	0 %100
177	M343	X	.041	.041	0 %100
178	M343	Z	-.07	-.07	0 %100
179	M346	X	.187	.187	0 %100
180	M346	Z	-.324	-.324	0 %100





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**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
181	M347	X	.187	.187	0 %100
182	M347	Z	-.324	-.324	0 %100
183	M348	X	.066	.066	0 %100
184	M348	Z	-.115	-.115	0 %100
185	M349	X	.066	.066	0 %100
186	M349	Z	-.115	-.115	0 %100
187	M350	X	.066	.066	0 %100
188	M350	Z	-.115	-.115	0 %100
189	M351	X	.066	.066	0 %100
190	M351	Z	-.115	-.115	0 %100
191	M352	X	.066	.066	0 %100
192	M352	Z	-.115	-.115	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	0	0	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	0	0	0 %100
197	M355	X	.265	.265	0 %100
198	M355	Z	-.458	-.458	0 %100
199	M356	X	.265	.265	0 %100
200	M356	Z	-.458	-.458	0 %100
201	M357	X	.265	.265	0 %100
202	M357	Z	-.458	-.458	0 %100
203	M358	X	.265	.265	0 %100
204	M358	Z	-.458	-.458	0 %100
205	M359	X	.265	.265	0 %100
206	M359	Z	-.458	-.458	0 %100
207	M360	X	.187	.187	0 %100
208	M360	Z	-.324	-.324	0 %100
209	M361	X	.187	.187	0 %100
210	M361	Z	-.324	-.324	0 %100
211	M362	X	.066	.066	0 %100
212	M362	Z	-.115	-.115	0 %100
213	M363	X	.066	.066	0 %100
214	M363	Z	-.115	-.115	0 %100
215	M364	X	.066	.066	0 %100
216	M364	Z	-.115	-.115	0 %100
217	M365	X	.066	.066	0 %100
218	M365	Z	-.115	-.115	0 %100
219	M366	X	.066	.066	0 %100
220	M366	Z	-.115	-.115	0 %100
221	MP1A	X	.378	.378	0 %100
222	MP1A	Z	-.654	-.654	0 %100
223	MP2A	X	.378	.378	0 %100
224	MP2A	Z	-.654	-.654	0 %100
225	MP4A	X	.378	.378	0 %100
226	MP4A	Z	-.654	-.654	0 %100
227	MP5A	X	.378	.378	0 %100
228	MP5A	Z	-.654	-.654	0 %100
229	M343A	X	.283	.283	0 %100
230	M343A	Z	-.491	-.491	0 %100
231	MP1C	X	.378	.378	0 %100
232	MP1C	Z	-.654	-.654	0 %100
233	MP2C	X	.378	.378	0 %100
234	MP2C	Z	-.654	-.654	0 %100
235	MP3C	X	.378	.378	0 %100
236	MP3C	Z	-.654	-.654	0 %100
237	MP4C	X	.378	.378	0 %100



Company : Maser Consulting  
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 Job Number :  
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**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
238	MP4C	Z	-.654	-.654	0 %100
239	M357 1	X	.283	.283	0 %100
240	M357 1	Z	-.491	-.491	0 %100
241	MP1B	X	.378	.378	0 %100
242	MP1B	Z	-.654	-.654	0 %100
243	MP2B	X	.378	.378	0 %100
244	MP2B	Z	-.654	-.654	0 %100
245	MP3B	X	.378	.378	0 %100
246	MP3B	Z	-.654	-.654	0 %100
247	MP4B	X	.378	.378	0 %100
248	MP4B	Z	-.654	-.654	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	.278	.278	0 %100
252	M382	Z	-.481	-.481	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	.278	.278	0 %100
256	M396	Z	-.481	-.481	0 %100
257	MP3A	X	.378	.378	0 %100
258	MP3A	Z	-.654	-.654	0 %100
259	M659	X	.017	.017	0 %100
260	M659	Z	-.029	-.029	0 %100
261	M660	X	.016	.016	0 %100
262	M660	Z	-.028	-.028	0 %100
263	M661	X	.016	.016	0 %100
264	M661	Z	-.028	-.028	0 %100
265	M662	X	.04	.04	0 %100
266	M662	Z	-.069	-.069	0 %100
267	M663	X	.038	.038	0 %100
268	M663	Z	-.066	-.066	0 %100
269	M664	X	.039	.039	0 %100
270	M664	Z	-.068	-.068	0 %100
271	M665	X	.043	.043	0 %100
272	M665	Z	-.075	-.075	0 %100
273	M666	X	.039	.039	0 %100
274	M666	Z	-.068	-.068	0 %100
275	M667	X	.04	.04	0 %100
276	M667	Z	-.069	-.069	0 %100
277	M668	X	.046	.046	0 %100
278	M668	Z	-.08	-.08	0 %100
279	M669	X	.042	.042	0 %100
280	M669	Z	-.072	-.072	0 %100
281	M670	X	.043	.043	0 %100
282	M670	Z	-.074	-.074	0 %100
283	M671	X	.103	.103	0 %100
284	M671	Z	-.179	-.179	0 %100
285	M672	X	.067	.067	0 %100
286	M672	Z	-.116	-.116	0 %100
287	M673	X	.074	.074	0 %100
288	M673	Z	-.128	-.128	0 %100
289	M674	X	.099	.099	0 %100
290	M674	Z	-.172	-.172	0 %100
291	M675	X	.069	.069	0 %100
292	M675	Z	-.12	-.12	0 %100
293	M676	X	.093	.093	0 %100
294	M676	Z	-.162	-.162	0 %100



**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
295	M677	X	.065	.065	0 %100
296	M677	Z	-.112	-.112	0 %100
297	M678	X	.127	.127	0 %100
298	M678	Z	-.22	-.22	0 %100
299	M679	X	.06	.06	0 %100
300	M679	Z	-.104	-.104	0 %100
301	M680	X	.083	.083	0 %100
302	M680	Z	-.144	-.144	0 %100
303	M681	X	.055	.055	0 %100
304	M681	Z	-.095	-.095	0 %100
305	M682	X	.117	.117	0 %100
306	M682	Z	-.203	-.203	0 %100
307	M683	X	.05	.05	0 %100
308	M683	Z	-.087	-.087	0 %100
309	M684	X	.076	.076	0 %100
310	M684	Z	-.132	-.132	0 %100
311	M685	X	.074	.074	0 %100
312	M685	Z	-.127	-.127	0 %100
313	M686	X	.012	.012	0 %100
314	M686	Z	-.022	-.022	0 %100
315	M687	X	.012	.012	0 %100
316	M687	Z	-.022	-.022	0 %100
317	M688	X	.042	.042	0 %100
318	M688	Z	-.073	-.073	0 %100
319	M689	X	.042	.042	0 %100
320	M689	Z	-.073	-.073	0 %100
321	M690	X	.042	.042	0 %100
322	M690	Z	-.073	-.073	0 %100
323	M691	X	.042	.042	0 %100
324	M691	Z	-.073	-.073	0 %100
325	M692	X	.074	.074	0 %100
326	M692	Z	-.128	-.128	0 %100
327	M693	X	.145	.145	0 %100
328	M693	Z	-.251	-.251	0 %100
329	M694	X	.075	.075	0 %100
330	M694	Z	-.13	-.13	0 %100
331	M695	X	.145	.145	0 %100
332	M695	Z	-.251	-.251	0 %100
333	M696	X	.017	.017	0 %100
334	M696	Z	-.029	-.029	0 %100
335	M697	X	.017	.017	0 %100
336	M697	Z	-.029	-.029	0 %100
337	M702	X	.039	.039	0 %100
338	M702	Z	-.068	-.068	0 %100
339	M703	X	.016	.016	0 %100
340	M703	Z	-.028	-.028	0 %100
341	M704	X	.04	.04	0 %100
342	M704	Z	-.07	-.07	0 %100
343	M705	X	.043	.043	0 %100
344	M705	Z	-.074	-.074	0 %100
345	M706	X	.016	.016	0 %100
346	M706	Z	-.028	-.028	0 %100
347	M707	X	.04	.04	0 %100
348	M707	Z	-.069	-.069	0 %100
349	M708	X	.043	.043	0 %100
350	M708	Z	-.074	-.074	0 %100
351	M709	X	.039	.039	0 %100



**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
352	M709	Z	-.068	-.068	0 %100
353	M710	X	.047	.047	0 %100
354	M710	Z	-.082	-.082	0 %100
355	M711	X	.041	.041	0 %100
356	M711	Z	-.07	-.07	0 %100
357	M730	X	.067	.067	0 %100
358	M730	Z	-.116	-.116	0 %100
359	M731	X	.066	.066	0 %100
360	M731	Z	-.114	-.114	0 %100
361	M732	X	.066	.066	0 %100
362	M732	Z	-.114	-.114	0 %100
363	M733	X	.05	.05	0 %100
364	M733	Z	-.087	-.087	0 %100
365	M734	X	.049	.049	0 %100
366	M734	Z	-.085	-.085	0 %100
367	M735	X	.049	.049	0 %100
368	M735	Z	-.085	-.085	0 %100
369	M736	X	.173	.173	0 %100
370	M736	Z	-.299	-.299	0 %100
371	M737	X	.156	.156	0 %100
372	M737	Z	-.27	-.27	0 %100
373	M738	X	.159	.159	0 %100
374	M738	Z	-.276	-.276	0 %100
375	M739	X	.174	.174	0 %100
376	M739	Z	-.301	-.301	0 %100
377	M740	X	.157	.157	0 %100
378	M740	Z	-.272	-.272	0 %100
379	M741	X	.16	.16	0 %100
380	M741	Z	-.277	-.277	0 %100
381	M742	X	.166	.166	0 %100
382	M742	Z	-.287	-.287	0 %100
383	M743	X	.131	.131	0 %100
384	M743	Z	-.228	-.228	0 %100
385	M744	X	.172	.172	0 %100
386	M744	Z	-.298	-.298	0 %100
387	M745	X	.159	.159	0 %100
388	M745	Z	-.276	-.276	0 %100
389	M746	X	.166	.166	0 %100
390	M746	Z	-.287	-.287	0 %100
391	M747	X	.153	.153	0 %100
392	M747	Z	-.266	-.266	0 %100
393	M748	X	.16	.16	0 %100
394	M748	Z	-.276	-.276	0 %100
395	M749	X	.068	.068	0 %100
396	M749	Z	-.118	-.118	0 %100
397	M750	X	.154	.154	0 %100
398	M750	Z	-.266	-.266	0 %100
399	M751	X	.141	.141	0 %100
400	M751	Z	-.244	-.244	0 %100
401	M752	X	.148	.148	0 %100
402	M752	Z	-.256	-.256	0 %100
403	M753	X	.061	.061	0 %100
404	M753	Z	-.105	-.105	0 %100
405	M754	X	.142	.142	0 %100
406	M754	Z	-.247	-.247	0 %100
407	M755	X	.132	.132	0 %100
408	M755	Z	-.229	-.229	0 %100



**Member Distributed Loads (BLC 66 : Structure Wm (30 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
409	M756	X	.131	.131	0	%100
410	M756	Z	-.228	-.228	0	%100
411	M757	X	.05	.05	0	%100
412	M757	Z	-.087	-.087	0	%100
413	M758	X	.05	.05	0	%100
414	M758	Z	-.086	-.086	0	%100
415	M759	X	.17	.17	0	%100
416	M759	Z	-.294	-.294	0	%100
417	M760	X	.168	.168	0	%100
418	M760	Z	-.291	-.291	0	%100
419	M761	X	.17	.17	0	%100
420	M761	Z	-.294	-.294	0	%100
421	M762	X	.168	.168	0	%100
422	M762	Z	-.291	-.291	0	%100
423	M763	X	.184	.184	0	%100
424	M763	Z	-.319	-.319	0	%100
425	M764	X	.082	.082	0	%100
426	M764	Z	-.142	-.142	0	%100
427	M765	X	.183	.183	0	%100
428	M765	Z	-.317	-.317	0	%100
429	M766	X	.082	.082	0	%100
430	M766	Z	-.142	-.142	0	%100
431	M767	X	.067	.067	0	%100
432	M767	Z	-.115	-.115	0	%100
433	M768	X	.066	.066	0	%100
434	M768	Z	-.115	-.115	0	%100
435	M773	X	.049	.049	0	%100
436	M773	Z	-.085	-.085	0	%100
437	M774	X	.066	.066	0	%100
438	M774	Z	-.114	-.114	0	%100
439	M775	X	.161	.161	0	%100
440	M775	Z	-.279	-.279	0	%100
441	M776	X	.161	.161	0	%100
442	M776	Z	-.279	-.279	0	%100
443	M777	X	.066	.066	0	%100
444	M777	Z	-.114	-.114	0	%100
445	M778	X	.159	.159	0	%100
446	M778	Z	-.276	-.276	0	%100
447	M779	X	.16	.16	0	%100
448	M779	Z	-.277	-.277	0	%100
449	M780	X	.049	.049	0	%100
450	M780	Z	-.085	-.085	0	%100
451	M781	X	.137	.137	0	%100
452	M781	Z	-.238	-.238	0	%100
453	M782	X	.136	.136	0	%100
454	M782	Z	-.235	-.235	0	%100
455	M418	X	.283	.283	0	%100
456	M418	Z	-.491	-.491	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	.442	.442	0	%100
2	M45A	Z	-.255	-.255	0	%100
3	M68	X	.442	.442	0	%100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
4	M68	Z	-.255	-.255	0	%100
5	M74B	X	.634	.634	0	%100
6	M74B	Z	-.366	-.366	0	%100
7	M75B	X	.634	.634	0	%100
8	M75B	Z	-.366	-.366	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	5.1e-5	5.1e-5	0	%100
12	M66	Z	-3e-5	-3e-5	0	%100
13	M74C	X	5.1e-5	5.1e-5	0	%100
14	M74C	Z	-3e-5	-3e-5	0	%100
15	M31	X	.651	.651	0	%100
16	M31	Z	-.376	-.376	0	%100
17	M33	X	.604	.604	0	%100
18	M33	Z	-.349	-.349	0	%100
19	M34A	X	.549	.549	0	%100
20	M34A	Z	-.317	-.317	0	%100
21	M60	X	.651	.651	0	%100
22	M60	Z	-.376	-.376	0	%100
23	M61	X	.604	.604	0	%100
24	M61	Z	-.349	-.349	0	%100
25	M62	X	.549	.549	0	%100
26	M62	Z	-.317	-.317	0	%100
27	M73	X	.826	.826	0	%100
28	M73	Z	-.477	-.477	0	%100
29	M74	X	.059	.059	0	%100
30	M74	Z	-.034	-.034	0	%100
31	M75	X	.634	.634	0	%100
32	M75	Z	-.366	-.366	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	.432	.432	0	%100
36	M77	Z	-.249	-.249	0	%100
37	M78	X	.507	.507	0	%100
38	M78	Z	-.293	-.293	0	%100
39	M79	X	.517	.517	0	%100
40	M79	Z	-.299	-.299	0	%100
41	M80	X	.163	.163	0	%100
42	M80	Z	-.094	-.094	0	%100
43	M81	X	.151	.151	0	%100
44	M81	Z	-.087	-.087	0	%100
45	M82	X	.137	.137	0	%100
46	M82	Z	-.079	-.079	0	%100
47	M83	X	.163	.163	0	%100
48	M83	Z	-.094	-.094	0	%100
49	M84	X	.151	.151	0	%100
50	M84	Z	-.087	-.087	0	%100
51	M85	X	.137	.137	0	%100
52	M85	Z	-.079	-.079	0	%100
53	M122	X	.059	.059	0	%100
54	M122	Z	-.034	-.034	0	%100
55	M123	X	.826	.826	0	%100
56	M123	Z	-.477	-.477	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	.634	.634	0	%100
60	M125	Z	-.366	-.366	0	%100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
61	M126	X	.432	.432	0 %100
62	M126	Z	-.249	-.249	0 %100
63	M127	X	.517	.517	0 %100
64	M127	Z	-.299	-.299	0 %100
65	M128	X	.507	.507	0 %100
66	M128	Z	-.293	-.293	0 %100
67	M129	X	.163	.163	0 %100
68	M129	Z	-.094	-.094	0 %100
69	M130	X	.151	.151	0 %100
70	M130	Z	-.087	-.087	0 %100
71	M131	X	.137	.137	0 %100
72	M131	Z	-.079	-.079	0 %100
73	M132	X	.163	.163	0 %100
74	M132	Z	-.094	-.094	0 %100
75	M133	X	.151	.151	0 %100
76	M133	Z	-.087	-.087	0 %100
77	M134	X	.137	.137	0 %100
78	M134	Z	-.079	-.079	0 %100
79	M182	X	.164	.164	0 %100
80	M182	Z	-.094	-.094	0 %100
81	M283	X	.087	.087	0 %100
82	M283	Z	-.05	-.05	0 %100
83	M284	X	.085	.085	0 %100
84	M284	Z	-.049	-.049	0 %100
85	M285	X	.085	.085	0 %100
86	M285	Z	-.049	-.049	0 %100
87	M286	X	.081	.081	0 %100
88	M286	Z	-.047	-.047	0 %100
89	M287	X	.079	.079	0 %100
90	M287	Z	-.046	-.046	0 %100
91	M288	X	.08	.08	0 %100
92	M288	Z	-.046	-.046	0 %100
93	M289	X	.224	.224	0 %100
94	M289	Z	-.129	-.129	0 %100
95	M290	X	.203	.203	0 %100
96	M290	Z	-.117	-.117	0 %100
97	M291	X	.207	.207	0 %100
98	M291	Z	-.119	-.119	0 %100
99	M292	X	.227	.227	0 %100
100	M292	Z	-.131	-.131	0 %100
101	M293	X	.205	.205	0 %100
102	M293	Z	-.119	-.119	0 %100
103	M294	X	.209	.209	0 %100
104	M294	Z	-.121	-.121	0 %100
105	M295	X	.251	.251	0 %100
106	M295	Z	-.145	-.145	0 %100
107	M296	X	.19	.19	0 %100
108	M296	Z	-.11	-.11	0 %100
109	M297	X	.242	.242	0 %100
110	M297	Z	-.139	-.139	0 %100
111	M298	X	.241	.241	0 %100
112	M298	Z	-.139	-.139	0 %100
113	M299	X	.231	.231	0 %100
114	M299	Z	-.134	-.134	0 %100
115	M300	X	.159	.159	0 %100
116	M300	Z	-.092	-.092	0 %100
117	M301	X	.222	.222	0 %100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
118	M301	Z	-.128	-.128	0	%100
119	M302	X	.261	.261	0	%100
120	M302	Z	-.15	-.15	0	%100
121	M303	X	.212	.212	0	%100
122	M303	Z	-.122	-.122	0	%100
123	M304	X	.143	.143	0	%100
124	M304	Z	-.082	-.082	0	%100
125	M305	X	.202	.202	0	%100
126	M305	Z	-.117	-.117	0	%100
127	M306	X	.232	.232	0	%100
128	M306	Z	-.134	-.134	0	%100
129	M307A	X	.194	.194	0	%100
130	M307A	Z	-.112	-.112	0	%100
131	M308A	X	.196	.196	0	%100
132	M308A	Z	-.113	-.113	0	%100
133	M310A	X	.194	.194	0	%100
134	M310A	Z	-.112	-.112	0	%100
135	M313A	X	.065	.065	0	%100
136	M313A	Z	-.037	-.037	0	%100
137	M314A	X	.065	.065	0	%100
138	M314A	Z	-.037	-.037	0	%100
139	M315A	X	.22	.22	0	%100
140	M315A	Z	-.127	-.127	0	%100
141	M316A	X	.218	.218	0	%100
142	M316A	Z	-.126	-.126	0	%100
143	M317A	X	.22	.22	0	%100
144	M317A	Z	-.127	-.127	0	%100
145	M318A	X	.218	.218	0	%100
146	M318A	Z	-.126	-.126	0	%100
147	M319A	X	.256	.256	0	%100
148	M319A	Z	-.148	-.148	0	%100
149	M320A	X	.311	.311	0	%100
150	M320A	Z	-.18	-.18	0	%100
151	M321A	X	.255	.255	0	%100
152	M321A	Z	-.147	-.147	0	%100
153	M322A	X	.311	.311	0	%100
154	M322A	Z	-.18	-.18	0	%100
155	M323	X	.087	.087	0	%100
156	M323	Z	-.05	-.05	0	%100
157	M324	X	.086	.086	0	%100
158	M324	Z	-.05	-.05	0	%100
159	M329	X	.08	.08	0	%100
160	M329	Z	-.046	-.046	0	%100
161	M330	X	.085	.085	0	%100
162	M330	Z	-.049	-.049	0	%100
163	M331	X	.209	.209	0	%100
164	M331	Z	-.121	-.121	0	%100
165	M332	X	.211	.211	0	%100
166	M332	Z	-.122	-.122	0	%100
167	M332A	X	.085	.085	0	%100
168	M332A	Z	-.049	-.049	0	%100
169	M333	X	.207	.207	0	%100
170	M333	Z	-.12	-.12	0	%100
171	M334	X	.21	.21	0	%100
172	M334	Z	-.121	-.121	0	%100
173	M335	X	.079	.079	0	%100
174	M335	Z	-.046	-.046	0	%100





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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
175	M342	X	.186	.186	0 %100
176	M342	Z	-.107	-.107	0 %100
177	M343	X	.18	.18	0 %100
178	M343	Z	-.104	-.104	0 %100
179	M346	X	.432	.432	0 %100
180	M346	Z	-.25	-.25	0 %100
181	M347	X	.432	.432	0 %100
182	M347	Z	-.25	-.25	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	0	0	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	0	0	0 %100
187	M350	X	0	0	0 %100
188	M350	Z	0	0	0 %100
189	M351	X	0	0	0 %100
190	M351	Z	0	0	0 %100
191	M352	X	0	0	0 %100
192	M352	Z	0	0	0 %100
193	M353	X	.108	.108	0 %100
194	M353	Z	-.062	-.062	0 %100
195	M354	X	.108	.108	0 %100
196	M354	Z	-.062	-.062	0 %100
197	M355	X	.344	.344	0 %100
198	M355	Z	-.198	-.198	0 %100
199	M356	X	.344	.344	0 %100
200	M356	Z	-.198	-.198	0 %100
201	M357	X	.344	.344	0 %100
202	M357	Z	-.198	-.198	0 %100
203	M358	X	.344	.344	0 %100
204	M358	Z	-.198	-.198	0 %100
205	M359	X	.344	.344	0 %100
206	M359	Z	-.198	-.198	0 %100
207	M360	X	.108	.108	0 %100
208	M360	Z	-.062	-.062	0 %100
209	M361	X	.108	.108	0 %100
210	M361	Z	-.062	-.062	0 %100
211	M362	X	.344	.344	0 %100
212	M362	Z	-.198	-.198	0 %100
213	M363	X	.344	.344	0 %100
214	M363	Z	-.198	-.198	0 %100
215	M364	X	.344	.344	0 %100
216	M364	Z	-.198	-.198	0 %100
217	M365	X	.344	.344	0 %100
218	M365	Z	-.198	-.198	0 %100
219	M366	X	.344	.344	0 %100
220	M366	Z	-.198	-.198	0 %100
221	MP1A	X	.654	.654	0 %100
222	MP1A	Z	-.378	-.378	0 %100
223	MP2A	X	.654	.654	0 %100
224	MP2A	Z	-.378	-.378	0 %100
225	MP4A	X	.654	.654	0 %100
226	MP4A	Z	-.378	-.378	0 %100
227	MP5A	X	.654	.654	0 %100
228	MP5A	Z	-.378	-.378	0 %100
229	M343A	X	.164	.164	0 %100
230	M343A	Z	-.094	-.094	0 %100
231	MP1C	X	.654	.654	0 %100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
232	MP1C	Z	-.378	-.378	0 %100
233	MP2C	X	.654	.654	0 %100
234	MP2C	Z	-.378	-.378	0 %100
235	MP3C	X	.654	.654	0 %100
236	MP3C	Z	-.378	-.378	0 %100
237	MP4C	X	.654	.654	0 %100
238	MP4C	Z	-.378	-.378	0 %100
239	M357 1	X	.654	.654	0 %100
240	M357 1	Z	-.378	-.378	0 %100
241	MP1B	X	.654	.654	0 %100
242	MP1B	Z	-.378	-.378	0 %100
243	MP2B	X	.654	.654	0 %100
244	MP2B	Z	-.378	-.378	0 %100
245	MP3B	X	.654	.654	0 %100
246	MP3B	Z	-.378	-.378	0 %100
247	MP4B	X	.654	.654	0 %100
248	MP4B	Z	-.378	-.378	0 %100
249	M371	X	.164	.164	0 %100
250	M371	Z	-.094	-.094	0 %100
251	M382	X	.642	.642	0 %100
252	M382	Z	-.37	-.37	0 %100
253	M389	X	.16	.16	0 %100
254	M389	Z	-.093	-.093	0 %100
255	M396	X	.16	.16	0 %100
256	M396	Z	-.093	-.093	0 %100
257	MP3A	X	.654	.654	0 %100
258	MP3A	Z	-.378	-.378	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	.063	.063	0 %100
266	M662	Z	-.037	-.037	0 %100
267	M663	X	.059	.059	0 %100
268	M663	Z	-.034	-.034	0 %100
269	M664	X	.062	.062	0 %100
270	M664	Z	-.036	-.036	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	.006	.006	0 %100
278	M668	Z	-.003	-.003	0 %100
279	M669	X	.006	.006	0 %100
280	M669	Z	-.003	-.003	0 %100
281	M670	X	.006	.006	0 %100
282	M670	Z	-.003	-.003	0 %100
283	M671	X	.142	.142	0 %100
284	M671	Z	-.082	-.082	0 %100
285	M672	X	.079	.079	0 %100
286	M672	Z	-.045	-.045	0 %100
287	M673	X	.072	.072	0 %100
288	M673	Z	-.041	-.041	0 %100



**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
289	M674	X	.138	.138	0 %100
290	M674	Z	-.079	-.079	0 %100
291	M675	X	.064	.064	0 %100
292	M675	Z	-.037	-.037	0 %100
293	M676	X	.127	.127	0 %100
294	M676	Z	-.073	-.073	0 %100
295	M677	X	.057	.057	0 %100
296	M677	Z	-.033	-.033	0 %100
297	M678	X	.152	.152	0 %100
298	M678	Z	-.088	-.088	0 %100
299	M679	X	.049	.049	0 %100
300	M679	Z	-.029	-.029	0 %100
301	M680	X	.111	.111	0 %100
302	M680	Z	-.064	-.064	0 %100
303	M681	X	.042	.042	0 %100
304	M681	Z	-.024	-.024	0 %100
305	M682	X	.236	.236	0 %100
306	M682	Z	-.136	-.136	0 %100
307	M683	X	.034	.034	0 %100
308	M683	Z	-.02	-.02	0 %100
309	M684	X	.1	.1	0 %100
310	M684	Z	-.057	-.057	0 %100
311	M685	X	.094	.094	0 %100
312	M685	Z	-.054	-.054	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	.064	.064	0 %100
326	M692	Z	-.037	-.037	0 %100
327	M693	X	.287	.287	0 %100
328	M693	Z	-.166	-.166	0 %100
329	M694	X	.067	.067	0 %100
330	M694	Z	-.039	-.039	0 %100
331	M695	X	.287	.287	0 %100
332	M695	Z	-.166	-.166	0 %100
333	M696	X	0	0	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	0	0	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	.062	.062	0 %100
338	M702	Z	-.036	-.036	0 %100
339	M703	X	0	0	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	0	0	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	.006	.006	0 %100
344	M705	Z	-.003	-.003	0 %100
345	M706	X	0	0	0 %100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
346	M706	Z	0	0	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	0	0	0	%100
349	M708	X	.006	.006	0	%100
350	M708	Z	-.003	-.003	0	%100
351	M709	X	.062	.062	0	%100
352	M709	Z	-.036	-.036	0	%100
353	M710	X	.03	.03	0	%100
354	M710	Z	-.018	-.018	0	%100
355	M711	X	.015	.015	0	%100
356	M711	Z	-.009	-.009	0	%100
357	M730	X	.087	.087	0	%100
358	M730	Z	-.05	-.05	0	%100
359	M731	X	.085	.085	0	%100
360	M731	Z	-.049	-.049	0	%100
361	M732	X	.085	.085	0	%100
362	M732	Z	-.049	-.049	0	%100
363	M733	X	.081	.081	0	%100
364	M733	Z	-.047	-.047	0	%100
365	M734	X	.079	.079	0	%100
366	M734	Z	-.046	-.046	0	%100
367	M735	X	.08	.08	0	%100
368	M735	Z	-.046	-.046	0	%100
369	M736	X	.224	.224	0	%100
370	M736	Z	-.129	-.129	0	%100
371	M737	X	.203	.203	0	%100
372	M737	Z	-.117	-.117	0	%100
373	M738	X	.207	.207	0	%100
374	M738	Z	-.119	-.119	0	%100
375	M739	X	.227	.227	0	%100
376	M739	Z	-.131	-.131	0	%100
377	M740	X	.205	.205	0	%100
378	M740	Z	-.119	-.119	0	%100
379	M741	X	.209	.209	0	%100
380	M741	Z	-.121	-.121	0	%100
381	M742	X	.251	.251	0	%100
382	M742	Z	-.145	-.145	0	%100
383	M743	X	.19	.19	0	%100
384	M743	Z	-.11	-.11	0	%100
385	M744	X	.242	.242	0	%100
386	M744	Z	-.139	-.139	0	%100
387	M745	X	.241	.241	0	%100
388	M745	Z	-.139	-.139	0	%100
389	M746	X	.231	.231	0	%100
390	M746	Z	-.134	-.134	0	%100
391	M747	X	.231	.231	0	%100
392	M747	Z	-.133	-.133	0	%100
393	M748	X	.222	.222	0	%100
394	M748	Z	-.128	-.128	0	%100
395	M749	X	.152	.152	0	%100
396	M749	Z	-.088	-.088	0	%100
397	M750	X	.212	.212	0	%100
398	M750	Z	-.122	-.122	0	%100
399	M751	X	.211	.211	0	%100
400	M751	Z	-.122	-.122	0	%100
401	M752	X	.202	.202	0	%100
402	M752	Z	-.117	-.117	0	%100



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**Member Distributed Loads (BLC 67 : Structure Wm (60 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
403	M753	X	.138	.138	0 %100
404	M753	Z	-.079	-.079	0 %100
405	M754	X	.194	.194	0 %100
406	M754	Z	-.112	-.112	0 %100
407	M755	X	.196	.196	0 %100
408	M755	Z	-.113	-.113	0 %100
409	M756	X	.194	.194	0 %100
410	M756	Z	-.112	-.112	0 %100
411	M757	X	.065	.065	0 %100
412	M757	Z	-.037	-.037	0 %100
413	M758	X	.065	.065	0 %100
414	M758	Z	-.037	-.037	0 %100
415	M759	X	.22	.22	0 %100
416	M759	Z	-.127	-.127	0 %100
417	M760	X	.218	.218	0 %100
418	M760	Z	-.126	-.126	0 %100
419	M761	X	.22	.22	0 %100
420	M761	Z	-.127	-.127	0 %100
421	M762	X	.218	.218	0 %100
422	M762	Z	-.126	-.126	0 %100
423	M763	X	.256	.256	0 %100
424	M763	Z	-.148	-.148	0 %100
425	M764	X	.179	.179	0 %100
426	M764	Z	-.103	-.103	0 %100
427	M765	X	.255	.255	0 %100
428	M765	Z	-.147	-.147	0 %100
429	M766	X	.179	.179	0 %100
430	M766	Z	-.103	-.103	0 %100
431	M767	X	.087	.087	0 %100
432	M767	Z	-.05	-.05	0 %100
433	M768	X	.086	.086	0 %100
434	M768	Z	-.05	-.05	0 %100
435	M773	X	.08	.08	0 %100
436	M773	Z	-.046	-.046	0 %100
437	M774	X	.085	.085	0 %100
438	M774	Z	-.049	-.049	0 %100
439	M775	X	.209	.209	0 %100
440	M775	Z	-.121	-.121	0 %100
441	M776	X	.211	.211	0 %100
442	M776	Z	-.122	-.122	0 %100
443	M777	X	.085	.085	0 %100
444	M777	Z	-.049	-.049	0 %100
445	M778	X	.207	.207	0 %100
446	M778	Z	-.12	-.12	0 %100
447	M779	X	.21	.21	0 %100
448	M779	Z	-.121	-.121	0 %100
449	M780	X	.079	.079	0 %100
450	M780	Z	-.046	-.046	0 %100
451	M781	X	.186	.186	0 %100
452	M781	Z	-.107	-.107	0 %100
453	M782	X	.18	.18	0 %100
454	M782	Z	-.104	-.104	0 %100
455	M418	X	.654	.654	0 %100
456	M418	Z	-.378	-.378	0 %100
457	M419A	X	.164	.164	0 %100
458	M419A	Z	-.094	-.094	0 %100



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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
1	M45A	X	.953	.953	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	.068	.068	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	.975	.975	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	.244	.244	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	.166	.166	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	.191	.191	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	.203	.203	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	.564	.564	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	.523	.523	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	.476	.476	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	.564	.564	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	.523	.523	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	.476	.476	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	.511	.511	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	.511	.511	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	.244	.244	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	.244	.244	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	.665	.665	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	.788	.788	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	.788	.788	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	.068	.068	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	.953	.953	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	.244	.244	0	%100



**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
58	M124	Z	0	0	0	%100
59	M125	X	.975	.975	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	.166	.166	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	.203	.203	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	.191	.191	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	.564	.564	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	.523	.523	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	.476	.476	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	.564	.564	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	.523	.523	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	.476	.476	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	.134	.134	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	.131	.131	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	.131	.131	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	.101	.101	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	.099	.099	0	%100
90	M287	Z	0	0	0	%100
91	M288	X	.099	.099	0	%100
92	M288	Z	0	0	0	%100
93	M289	X	.345	.345	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	.312	.312	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	.318	.318	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	.347	.347	0	%100
100	M292	Z	0	0	0	%100
101	M293	X	.314	.314	0	%100
102	M293	Z	0	0	0	%100
103	M294	X	.32	.32	0	%100
104	M294	Z	0	0	0	%100
105	M295	X	.332	.332	0	%100
106	M295	Z	0	0	0	%100
107	M296	X	.263	.263	0	%100
108	M296	Z	0	0	0	%100
109	M297	X	.344	.344	0	%100
110	M297	Z	0	0	0	%100
111	M298	X	.319	.319	0	%100
112	M298	Z	0	0	0	%100
113	M299	X	.332	.332	0	%100
114	M299	Z	0	0	0	%100



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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
115	M300	X	.115	.115	0	%100
116	M300	Z	0	0	0	%100
117	M301	X	.319	.319	0	%100
118	M301	Z	0	0	0	%100
119	M302	X	.365	.365	0	%100
120	M302	Z	0	0	0	%100
121	M303	X	.308	.308	0	%100
122	M303	Z	0	0	0	%100
123	M304	X	.106	.106	0	%100
124	M304	Z	0	0	0	%100
125	M305	X	.295	.295	0	%100
126	M305	Z	0	0	0	%100
127	M306	X	.323	.323	0	%100
128	M306	Z	0	0	0	%100
129	M307A	X	.285	.285	0	%100
130	M307A	Z	0	0	0	%100
131	M308A	X	.264	.264	0	%100
132	M308A	Z	0	0	0	%100
133	M310A	X	.263	.263	0	%100
134	M310A	Z	0	0	0	%100
135	M313A	X	.1	.1	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	.099	.099	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	.339	.339	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	.336	.336	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	.339	.339	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	.336	.336	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	.369	.369	0	%100
148	M319A	Z	0	0	0	%100
149	M320A	X	.438	.438	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	.366	.366	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	.438	.438	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	.133	.133	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	.133	.133	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	.099	.099	0	%100
160	M329	Z	0	0	0	%100
161	M330	X	.131	.131	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	.322	.322	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	.322	.322	0	%100
166	M332	Z	0	0	0	%100
167	M332A	X	.131	.131	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	.319	.319	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	.32	.32	0	%100





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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
172	M334	Z	0	0	0	%100
173	M335	X	.099	.099	0	%100
174	M335	Z	0	0	0	%100
175	M342	X	.274	.274	0	%100
176	M342	Z	0	0	0	%100
177	M343	X	.272	.272	0	%100
178	M343	Z	0	0	0	%100
179	M346	X	.374	.374	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	.374	.374	0	%100
182	M347	Z	0	0	0	%100
183	M348	X	.132	.132	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	.132	.132	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	.132	.132	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	.132	.132	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	.132	.132	0	%100
192	M352	Z	0	0	0	%100
193	M353	X	.374	.374	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	.374	.374	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	.132	.132	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	.132	.132	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	.132	.132	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	.132	.132	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	.132	.132	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	0	0	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	0	0	0	%100
211	M362	X	.529	.529	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	.529	.529	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	.529	.529	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	.529	.529	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	.529	.529	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	.756	.756	0	%100
222	MP1A	Z	0	0	0	%100
223	MP2A	X	.756	.756	0	%100
224	MP2A	Z	0	0	0	%100
225	MP4A	X	.756	.756	0	%100
226	MP4A	Z	0	0	0	%100
227	MP5A	X	.756	.756	0	%100
228	MP5A	Z	0	0	0	%100



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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
229	M343A	X	0	0	0	%100
230	M343A	Z	0	0	0	%100
231	MP1C	X	.756	.756	0	%100
232	MP1C	Z	0	0	0	%100
233	MP2C	X	.756	.756	0	%100
234	MP2C	Z	0	0	0	%100
235	MP3C	X	.756	.756	0	%100
236	MP3C	Z	0	0	0	%100
237	MP4C	X	.756	.756	0	%100
238	MP4C	Z	0	0	0	%100
239	M357 1	X	.567	.567	0	%100
240	M357 1	Z	0	0	0	%100
241	MP1B	X	.756	.756	0	%100
242	MP1B	Z	0	0	0	%100
243	MP2B	X	.756	.756	0	%100
244	MP2B	Z	0	0	0	%100
245	MP3B	X	.756	.756	0	%100
246	MP3B	Z	0	0	0	%100
247	MP4B	X	.756	.756	0	%100
248	MP4B	Z	0	0	0	%100
249	M371	X	.567	.567	0	%100
250	M371	Z	0	0	0	%100
251	M382	X	.556	.556	0	%100
252	M382	Z	0	0	0	%100
253	M389	X	.556	.556	0	%100
254	M389	Z	0	0	0	%100
255	M396	X	0	0	0	%100
256	M396	Z	0	0	0	%100
257	MP3A	X	.756	.756	0	%100
258	MP3A	Z	0	0	0	%100
259	M659	X	.034	.034	0	%100
260	M659	Z	0	0	0	%100
261	M660	X	.033	.033	0	%100
262	M660	Z	0	0	0	%100
263	M661	X	.033	.033	0	%100
264	M661	Z	0	0	0	%100
265	M662	X	.08	.08	0	%100
266	M662	Z	0	0	0	%100
267	M663	X	.076	.076	0	%100
268	M663	Z	0	0	0	%100
269	M664	X	.078	.078	0	%100
270	M664	Z	0	0	0	%100
271	M665	X	.086	.086	0	%100
272	M665	Z	0	0	0	%100
273	M666	X	.078	.078	0	%100
274	M666	Z	0	0	0	%100
275	M667	X	.08	.08	0	%100
276	M667	Z	0	0	0	%100
277	M668	X	.092	.092	0	%100
278	M668	Z	0	0	0	%100
279	M669	X	.083	.083	0	%100
280	M669	Z	0	0	0	%100
281	M670	X	.085	.085	0	%100
282	M670	Z	0	0	0	%100
283	M671	X	.206	.206	0	%100
284	M671	Z	0	0	0	%100
285	M672	X	.134	.134	0	%100



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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
286	M672	Z	0	0	0	%100
287	M673	X	.148	.148	0	%100
288	M673	Z	0	0	0	%100
289	M674	X	.199	.199	0	%100
290	M674	Z	0	0	0	%100
291	M675	X	.138	.138	0	%100
292	M675	Z	0	0	0	%100
293	M676	X	.187	.187	0	%100
294	M676	Z	0	0	0	%100
295	M677	X	.129	.129	0	%100
296	M677	Z	0	0	0	%100
297	M678	X	.137	.137	0	%100
298	M678	Z	0	0	0	%100
299	M679	X	.12	.12	0	%100
300	M679	Z	0	0	0	%100
301	M680	X	.167	.167	0	%100
302	M680	Z	0	0	0	%100
303	M681	X	.11	.11	0	%100
304	M681	Z	0	0	0	%100
305	M682	X	.234	.234	0	%100
306	M682	Z	0	0	0	%100
307	M683	X	.101	.101	0	%100
308	M683	Z	0	0	0	%100
309	M684	X	.152	.152	0	%100
310	M684	Z	0	0	0	%100
311	M685	X	.147	.147	0	%100
312	M685	Z	0	0	0	%100
313	M686	X	.025	.025	0	%100
314	M686	Z	0	0	0	%100
315	M687	X	.025	.025	0	%100
316	M687	Z	0	0	0	%100
317	M688	X	.085	.085	0	%100
318	M688	Z	0	0	0	%100
319	M689	X	.084	.084	0	%100
320	M689	Z	0	0	0	%100
321	M690	X	.085	.085	0	%100
322	M690	Z	0	0	0	%100
323	M691	X	.084	.084	0	%100
324	M691	Z	0	0	0	%100
325	M692	X	.148	.148	0	%100
326	M692	Z	0	0	0	%100
327	M693	X	.29	.29	0	%100
328	M693	Z	0	0	0	%100
329	M694	X	.15	.15	0	%100
330	M694	Z	0	0	0	%100
331	M695	X	.29	.29	0	%100
332	M695	Z	0	0	0	%100
333	M696	X	.033	.033	0	%100
334	M696	Z	0	0	0	%100
335	M697	X	.033	.033	0	%100
336	M697	Z	0	0	0	%100
337	M702	X	.079	.079	0	%100
338	M702	Z	0	0	0	%100
339	M703	X	.033	.033	0	%100
340	M703	Z	0	0	0	%100
341	M704	X	.081	.081	0	%100
342	M704	Z	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
343	M705	X	.086	.086	0 %100
344	M705	Z	0	0	0 %100
345	M706	X	.033	.033	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	.08	.08	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	.085	.085	0 %100
350	M708	Z	0	0	0 %100
351	M709	X	.078	.078	0 %100
352	M709	Z	0	0	0 %100
353	M710	X	.095	.095	0 %100
354	M710	Z	0	0	0 %100
355	M711	X	.081	.081	0 %100
356	M711	Z	0	0	0 %100
357	M730	X	.034	.034	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	.033	.033	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	.033	.033	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	.08	.08	0 %100
364	M733	Z	0	0	0 %100
365	M734	X	.076	.076	0 %100
366	M734	Z	0	0	0 %100
367	M735	X	.078	.078	0 %100
368	M735	Z	0	0	0 %100
369	M736	X	.086	.086	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	.078	.078	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	.08	.08	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	.092	.092	0 %100
376	M739	Z	0	0	0 %100
377	M740	X	.083	.083	0 %100
378	M740	Z	0	0	0 %100
379	M741	X	.085	.085	0 %100
380	M741	Z	0	0	0 %100
381	M742	X	.206	.206	0 %100
382	M742	Z	0	0	0 %100
383	M743	X	.134	.134	0 %100
384	M743	Z	0	0	0 %100
385	M744	X	.148	.148	0 %100
386	M744	Z	0	0	0 %100
387	M745	X	.199	.199	0 %100
388	M745	Z	0	0	0 %100
389	M746	X	.138	.138	0 %100
390	M746	Z	0	0	0 %100
391	M747	X	.187	.187	0 %100
392	M747	Z	0	0	0 %100
393	M748	X	.129	.129	0 %100
394	M748	Z	0	0	0 %100
395	M749	X	.254	.254	0 %100
396	M749	Z	0	0	0 %100
397	M750	X	.12	.12	0 %100
398	M750	Z	0	0	0 %100
399	M751	X	.167	.167	0 %100



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 Designer : JET  
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**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
400	M751	Z	0	0	0	%100
401	M752	X	.11	.11	0	%100
402	M752	Z	0	0	0	%100
403	M753	X	.234	.234	0	%100
404	M753	Z	0	0	0	%100
405	M754	X	.101	.101	0	%100
406	M754	Z	0	0	0	%100
407	M755	X	.152	.152	0	%100
408	M755	Z	0	0	0	%100
409	M756	X	.147	.147	0	%100
410	M756	Z	0	0	0	%100
411	M757	X	.025	.025	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	.025	.025	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	.085	.085	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	.084	.084	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	.085	.085	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	.084	.084	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	.148	.148	0	%100
424	M763	Z	0	0	0	%100
425	M764	X	.29	.29	0	%100
426	M764	Z	0	0	0	%100
427	M765	X	.15	.15	0	%100
428	M765	Z	0	0	0	%100
429	M766	X	.29	.29	0	%100
430	M766	Z	0	0	0	%100
431	M767	X	.033	.033	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	.033	.033	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	.079	.079	0	%100
436	M773	Z	0	0	0	%100
437	M774	X	.033	.033	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	.081	.081	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	.086	.086	0	%100
442	M776	Z	0	0	0	%100
443	M777	X	.033	.033	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	.08	.08	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	.085	.085	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	.078	.078	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	.095	.095	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	.081	.081	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	.567	.567	0	%100
456	M418	Z	0	0	0	%100



**Member Distributed Loads (BLC 68 : Structure Wm (90 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
457	M419A	X	.567	.567	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	.826	.826	0	%100
2	M45A	Z	.477	.477	0	%100
3	M68	X	.059	.059	0	%100
4	M68	Z	.034	.034	0	%100
5	M74B	X	.634	.634	0	%100
6	M74B	Z	.366	.366	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	.432	.432	0	%100
10	M54	Z	.249	.249	0	%100
11	M66	X	.507	.507	0	%100
12	M66	Z	.293	.293	0	%100
13	M74C	X	.517	.517	0	%100
14	M74C	Z	.299	.299	0	%100
15	M31	X	.163	.163	0	%100
16	M31	Z	.094	.094	0	%100
17	M33	X	.151	.151	0	%100
18	M33	Z	.087	.087	0	%100
19	M34A	X	.137	.137	0	%100
20	M34A	Z	.079	.079	0	%100
21	M60	X	.163	.163	0	%100
22	M60	Z	.094	.094	0	%100
23	M61	X	.151	.151	0	%100
24	M61	Z	.087	.087	0	%100
25	M62	X	.137	.137	0	%100
26	M62	Z	.079	.079	0	%100
27	M73	X	.059	.059	0	%100
28	M73	Z	.034	.034	0	%100
29	M74	X	.826	.826	0	%100
30	M74	Z	.477	.477	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	.634	.634	0	%100
34	M76	Z	.366	.366	0	%100
35	M77	X	.432	.432	0	%100
36	M77	Z	.249	.249	0	%100
37	M78	X	.517	.517	0	%100
38	M78	Z	.299	.299	0	%100
39	M79	X	.507	.507	0	%100
40	M79	Z	.293	.293	0	%100
41	M80	X	.163	.163	0	%100
42	M80	Z	.094	.094	0	%100
43	M81	X	.151	.151	0	%100
44	M81	Z	.087	.087	0	%100
45	M82	X	.137	.137	0	%100
46	M82	Z	.079	.079	0	%100
47	M83	X	.163	.163	0	%100
48	M83	Z	.094	.094	0	%100
49	M84	X	.151	.151	0	%100
50	M84	Z	.087	.087	0	%100
51	M85	X	.137	.137	0	%100



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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
52	M85	Z	.079	.079	0	%100
53	M122	X	.442	.442	0	%100
54	M122	Z	.255	.255	0	%100
55	M123	X	.442	.442	0	%100
56	M123	Z	.255	.255	0	%100
57	M124	X	.634	.634	0	%100
58	M124	Z	.366	.366	0	%100
59	M125	X	.634	.634	0	%100
60	M125	Z	.366	.366	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	5.1e-5	5.1e-5	0	%100
64	M127	Z	3e-5	3e-5	0	%100
65	M128	X	5.1e-5	5.1e-5	0	%100
66	M128	Z	3e-5	3e-5	0	%100
67	M129	X	.651	.651	0	%100
68	M129	Z	.376	.376	0	%100
69	M130	X	.604	.604	0	%100
70	M130	Z	.349	.349	0	%100
71	M131	X	.549	.549	0	%100
72	M131	Z	.317	.317	0	%100
73	M132	X	.651	.651	0	%100
74	M132	Z	.376	.376	0	%100
75	M133	X	.604	.604	0	%100
76	M133	Z	.349	.349	0	%100
77	M134	X	.549	.549	0	%100
78	M134	Z	.317	.317	0	%100
79	M182	X	.164	.164	0	%100
80	M182	Z	.094	.094	0	%100
81	M283	X	.087	.087	0	%100
82	M283	Z	.05	.05	0	%100
83	M284	X	.085	.085	0	%100
84	M284	Z	.049	.049	0	%100
85	M285	X	.085	.085	0	%100
86	M285	Z	.049	.049	0	%100
87	M286	X	.081	.081	0	%100
88	M286	Z	.047	.047	0	%100
89	M287	X	.079	.079	0	%100
90	M287	Z	.046	.046	0	%100
91	M288	X	.08	.08	0	%100
92	M288	Z	.046	.046	0	%100
93	M289	X	.224	.224	0	%100
94	M289	Z	.129	.129	0	%100
95	M290	X	.203	.203	0	%100
96	M290	Z	.117	.117	0	%100
97	M291	X	.207	.207	0	%100
98	M291	Z	.119	.119	0	%100
99	M292	X	.227	.227	0	%100
100	M292	Z	.131	.131	0	%100
101	M293	X	.205	.205	0	%100
102	M293	Z	.119	.119	0	%100
103	M294	X	.209	.209	0	%100
104	M294	Z	.121	.121	0	%100
105	M295	X	.251	.251	0	%100
106	M295	Z	.145	.145	0	%100
107	M296	X	.19	.19	0	%100
108	M296	Z	.11	.11	0	%100



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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
109	M297	X	.242	.242	0 %100
110	M297	Z	.139	.139	0 %100
111	M298	X	.241	.241	0 %100
112	M298	Z	.139	.139	0 %100
113	M299	X	.231	.231	0 %100
114	M299	Z	.134	.134	0 %100
115	M300	X	.159	.159	0 %100
116	M300	Z	.092	.092	0 %100
117	M301	X	.222	.222	0 %100
118	M301	Z	.128	.128	0 %100
119	M302	X	.261	.261	0 %100
120	M302	Z	.15	.15	0 %100
121	M303	X	.212	.212	0 %100
122	M303	Z	.122	.122	0 %100
123	M304	X	.143	.143	0 %100
124	M304	Z	.082	.082	0 %100
125	M305	X	.202	.202	0 %100
126	M305	Z	.117	.117	0 %100
127	M306	X	.232	.232	0 %100
128	M306	Z	.134	.134	0 %100
129	M307A	X	.194	.194	0 %100
130	M307A	Z	.112	.112	0 %100
131	M308A	X	.196	.196	0 %100
132	M308A	Z	.113	.113	0 %100
133	M310A	X	.194	.194	0 %100
134	M310A	Z	.112	.112	0 %100
135	M313A	X	.065	.065	0 %100
136	M313A	Z	.037	.037	0 %100
137	M314A	X	.065	.065	0 %100
138	M314A	Z	.037	.037	0 %100
139	M315A	X	.22	.22	0 %100
140	M315A	Z	.127	.127	0 %100
141	M316A	X	.218	.218	0 %100
142	M316A	Z	.126	.126	0 %100
143	M317A	X	.22	.22	0 %100
144	M317A	Z	.127	.127	0 %100
145	M318A	X	.218	.218	0 %100
146	M318A	Z	.126	.126	0 %100
147	M319A	X	.256	.256	0 %100
148	M319A	Z	.148	.148	0 %100
149	M320A	X	.311	.311	0 %100
150	M320A	Z	.18	.18	0 %100
151	M321A	X	.255	.255	0 %100
152	M321A	Z	.147	.147	0 %100
153	M322A	X	.311	.311	0 %100
154	M322A	Z	.18	.18	0 %100
155	M323	X	.087	.087	0 %100
156	M323	Z	.05	.05	0 %100
157	M324	X	.086	.086	0 %100
158	M324	Z	.05	.05	0 %100
159	M329	X	.08	.08	0 %100
160	M329	Z	.046	.046	0 %100
161	M330	X	.085	.085	0 %100
162	M330	Z	.049	.049	0 %100
163	M331	X	.209	.209	0 %100
164	M331	Z	.121	.121	0 %100
165	M332	X	.211	.211	0 %100





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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
166	M332	Z	.122	.122	0 %100
167	M332A	X	.085	.085	0 %100
168	M332A	Z	.049	.049	0 %100
169	M333	X	.207	.207	0 %100
170	M333	Z	.12	.12	0 %100
171	M334	X	.21	.21	0 %100
172	M334	Z	.121	.121	0 %100
173	M335	X	.079	.079	0 %100
174	M335	Z	.046	.046	0 %100
175	M342	X	.186	.186	0 %100
176	M342	Z	.107	.107	0 %100
177	M343	X	.18	.18	0 %100
178	M343	Z	.104	.104	0 %100
179	M346	X	.108	.108	0 %100
180	M346	Z	.062	.062	0 %100
181	M347	X	.108	.108	0 %100
182	M347	Z	.062	.062	0 %100
183	M348	X	.344	.344	0 %100
184	M348	Z	.198	.198	0 %100
185	M349	X	.344	.344	0 %100
186	M349	Z	.198	.198	0 %100
187	M350	X	.344	.344	0 %100
188	M350	Z	.198	.198	0 %100
189	M351	X	.344	.344	0 %100
190	M351	Z	.198	.198	0 %100
191	M352	X	.344	.344	0 %100
192	M352	Z	.198	.198	0 %100
193	M353	X	.432	.432	0 %100
194	M353	Z	.25	.25	0 %100
195	M354	X	.432	.432	0 %100
196	M354	Z	.25	.25	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	0	0	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	0	0	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	0	0	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	0	0	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	.108	.108	0 %100
208	M360	Z	.062	.062	0 %100
209	M361	X	.108	.108	0 %100
210	M361	Z	.062	.062	0 %100
211	M362	X	.344	.344	0 %100
212	M362	Z	.198	.198	0 %100
213	M363	X	.344	.344	0 %100
214	M363	Z	.198	.198	0 %100
215	M364	X	.344	.344	0 %100
216	M364	Z	.198	.198	0 %100
217	M365	X	.344	.344	0 %100
218	M365	Z	.198	.198	0 %100
219	M366	X	.344	.344	0 %100
220	M366	Z	.198	.198	0 %100
221	MP1A	X	.654	.654	0 %100
222	MP1A	Z	.378	.378	0 %100



Company : Maser Consulting  
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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
223	MP2A	X	.654	.654	0 %100
224	MP2A	Z	.378	.378	0 %100
225	MP4A	X	.654	.654	0 %100
226	MP4A	Z	.378	.378	0 %100
227	MP5A	X	.654	.654	0 %100
228	MP5A	Z	.378	.378	0 %100
229	M343A	X	.164	.164	0 %100
230	M343A	Z	.094	.094	0 %100
231	MP1C	X	.654	.654	0 %100
232	MP1C	Z	.378	.378	0 %100
233	MP2C	X	.654	.654	0 %100
234	MP2C	Z	.378	.378	0 %100
235	MP3C	X	.654	.654	0 %100
236	MP3C	Z	.378	.378	0 %100
237	MP4C	X	.654	.654	0 %100
238	MP4C	Z	.378	.378	0 %100
239	M357 1	X	.164	.164	0 %100
240	M357 1	Z	.094	.094	0 %100
241	MP1B	X	.654	.654	0 %100
242	MP1B	Z	.378	.378	0 %100
243	MP2B	X	.654	.654	0 %100
244	MP2B	Z	.378	.378	0 %100
245	MP3B	X	.654	.654	0 %100
246	MP3B	Z	.378	.378	0 %100
247	MP4B	X	.654	.654	0 %100
248	MP4B	Z	.378	.378	0 %100
249	M371	X	.654	.654	0 %100
250	M371	Z	.378	.378	0 %100
251	M382	X	.16	.16	0 %100
252	M382	Z	.093	.093	0 %100
253	M389	X	.642	.642	0 %100
254	M389	Z	.37	.37	0 %100
255	M396	X	.16	.16	0 %100
256	M396	Z	.093	.093	0 %100
257	MP3A	X	.654	.654	0 %100
258	MP3A	Z	.378	.378	0 %100
259	M659	X	.087	.087	0 %100
260	M659	Z	.05	.05	0 %100
261	M660	X	.085	.085	0 %100
262	M660	Z	.049	.049	0 %100
263	M661	X	.085	.085	0 %100
264	M661	Z	.049	.049	0 %100
265	M662	X	.081	.081	0 %100
266	M662	Z	.047	.047	0 %100
267	M663	X	.079	.079	0 %100
268	M663	Z	.046	.046	0 %100
269	M664	X	.08	.08	0 %100
270	M664	Z	.046	.046	0 %100
271	M665	X	.224	.224	0 %100
272	M665	Z	.129	.129	0 %100
273	M666	X	.203	.203	0 %100
274	M666	Z	.117	.117	0 %100
275	M667	X	.207	.207	0 %100
276	M667	Z	.119	.119	0 %100
277	M668	X	.227	.227	0 %100
278	M668	Z	.131	.131	0 %100
279	M669	X	.205	.205	0 %100



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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
280	M669	Z	.119	.119	0 %100
281	M670	X	.209	.209	0 %100
282	M670	Z	.121	.121	0 %100
283	M671	X	.251	.251	0 %100
284	M671	Z	.145	.145	0 %100
285	M672	X	.19	.19	0 %100
286	M672	Z	.11	.11	0 %100
287	M673	X	.242	.242	0 %100
288	M673	Z	.139	.139	0 %100
289	M674	X	.241	.241	0 %100
290	M674	Z	.139	.139	0 %100
291	M675	X	.231	.231	0 %100
292	M675	Z	.134	.134	0 %100
293	M676	X	.231	.231	0 %100
294	M676	Z	.133	.133	0 %100
295	M677	X	.222	.222	0 %100
296	M677	Z	.128	.128	0 %100
297	M678	X	.152	.152	0 %100
298	M678	Z	.088	.088	0 %100
299	M679	X	.212	.212	0 %100
300	M679	Z	.122	.122	0 %100
301	M680	X	.211	.211	0 %100
302	M680	Z	.122	.122	0 %100
303	M681	X	.202	.202	0 %100
304	M681	Z	.117	.117	0 %100
305	M682	X	.138	.138	0 %100
306	M682	Z	.079	.079	0 %100
307	M683	X	.194	.194	0 %100
308	M683	Z	.112	.112	0 %100
309	M684	X	.196	.196	0 %100
310	M684	Z	.113	.113	0 %100
311	M685	X	.194	.194	0 %100
312	M685	Z	.112	.112	0 %100
313	M686	X	.065	.065	0 %100
314	M686	Z	.037	.037	0 %100
315	M687	X	.065	.065	0 %100
316	M687	Z	.037	.037	0 %100
317	M688	X	.22	.22	0 %100
318	M688	Z	.127	.127	0 %100
319	M689	X	.218	.218	0 %100
320	M689	Z	.126	.126	0 %100
321	M690	X	.22	.22	0 %100
322	M690	Z	.127	.127	0 %100
323	M691	X	.218	.218	0 %100
324	M691	Z	.126	.126	0 %100
325	M692	X	.256	.256	0 %100
326	M692	Z	.148	.148	0 %100
327	M693	X	.179	.179	0 %100
328	M693	Z	.103	.103	0 %100
329	M694	X	.255	.255	0 %100
330	M694	Z	.147	.147	0 %100
331	M695	X	.179	.179	0 %100
332	M695	Z	.103	.103	0 %100
333	M696	X	.087	.087	0 %100
334	M696	Z	.05	.05	0 %100
335	M697	X	.086	.086	0 %100
336	M697	Z	.05	.05	0 %100



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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
337	M702	X	.08	.08	0 %100
338	M702	Z	.046	.046	0 %100
339	M703	X	.085	.085	0 %100
340	M703	Z	.049	.049	0 %100
341	M704	X	.209	.209	0 %100
342	M704	Z	.121	.121	0 %100
343	M705	X	.211	.211	0 %100
344	M705	Z	.122	.122	0 %100
345	M706	X	.085	.085	0 %100
346	M706	Z	.049	.049	0 %100
347	M707	X	.207	.207	0 %100
348	M707	Z	.12	.12	0 %100
349	M708	X	.21	.21	0 %100
350	M708	Z	.121	.121	0 %100
351	M709	X	.079	.079	0 %100
352	M709	Z	.046	.046	0 %100
353	M710	X	.186	.186	0 %100
354	M710	Z	.107	.107	0 %100
355	M711	X	.18	.18	0 %100
356	M711	Z	.104	.104	0 %100
357	M730	X	0	0	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	0	0	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	0	0	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	.063	.063	0 %100
364	M733	Z	.037	.037	0 %100
365	M734	X	.059	.059	0 %100
366	M734	Z	.034	.034	0 %100
367	M735	X	.062	.062	0 %100
368	M735	Z	.036	.036	0 %100
369	M736	X	0	0	0 %100
370	M736	Z	0	0	0 %100
371	M737	X	0	0	0 %100
372	M737	Z	0	0	0 %100
373	M738	X	0	0	0 %100
374	M738	Z	0	0	0 %100
375	M739	X	.006	.006	0 %100
376	M739	Z	.003	.003	0 %100
377	M740	X	.006	.006	0 %100
378	M740	Z	.003	.003	0 %100
379	M741	X	.006	.006	0 %100
380	M741	Z	.003	.003	0 %100
381	M742	X	.142	.142	0 %100
382	M742	Z	.082	.082	0 %100
383	M743	X	.079	.079	0 %100
384	M743	Z	.045	.045	0 %100
385	M744	X	.072	.072	0 %100
386	M744	Z	.041	.041	0 %100
387	M745	X	.138	.138	0 %100
388	M745	Z	.079	.079	0 %100
389	M746	X	.064	.064	0 %100
390	M746	Z	.037	.037	0 %100
391	M747	X	.127	.127	0 %100
392	M747	Z	.073	.073	0 %100
393	M748	X	.057	.057	0 %100



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**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
394	M748	Z	.033	.033	0 %100
395	M749	X	.254	.254	0 %100
396	M749	Z	.147	.147	0 %100
397	M750	X	.049	.049	0 %100
398	M750	Z	.029	.029	0 %100
399	M751	X	.111	.111	0 %100
400	M751	Z	.064	.064	0 %100
401	M752	X	.042	.042	0 %100
402	M752	Z	.024	.024	0 %100
403	M753	X	.236	.236	0 %100
404	M753	Z	.136	.136	0 %100
405	M754	X	.034	.034	0 %100
406	M754	Z	.02	.02	0 %100
407	M755	X	.1	.1	0 %100
408	M755	Z	.057	.057	0 %100
409	M756	X	.094	.094	0 %100
410	M756	Z	.054	.054	0 %100
411	M757	X	0	0	0 %100
412	M757	Z	0	0	0 %100
413	M758	X	0	0	0 %100
414	M758	Z	0	0	0 %100
415	M759	X	0	0	0 %100
416	M759	Z	0	0	0 %100
417	M760	X	0	0	0 %100
418	M760	Z	0	0	0 %100
419	M761	X	0	0	0 %100
420	M761	Z	0	0	0 %100
421	M762	X	0	0	0 %100
422	M762	Z	0	0	0 %100
423	M763	X	.064	.064	0 %100
424	M763	Z	.037	.037	0 %100
425	M764	X	.287	.287	0 %100
426	M764	Z	.166	.166	0 %100
427	M765	X	.067	.067	0 %100
428	M765	Z	.039	.039	0 %100
429	M766	X	.287	.287	0 %100
430	M766	Z	.166	.166	0 %100
431	M767	X	0	0	0 %100
432	M767	Z	0	0	0 %100
433	M768	X	0	0	0 %100
434	M768	Z	0	0	0 %100
435	M773	X	.062	.062	0 %100
436	M773	Z	.036	.036	0 %100
437	M774	X	0	0	0 %100
438	M774	Z	0	0	0 %100
439	M775	X	0	0	0 %100
440	M775	Z	0	0	0 %100
441	M776	X	.006	.006	0 %100
442	M776	Z	.003	.003	0 %100
443	M777	X	0	0	0 %100
444	M777	Z	0	0	0 %100
445	M778	X	0	0	0 %100
446	M778	Z	0	0	0 %100
447	M779	X	.006	.006	0 %100
448	M779	Z	.003	.003	0 %100
449	M780	X	.062	.062	0 %100
450	M780	Z	.036	.036	0 %100



**Member Distributed Loads (BLC 69 : Structure Wm (120 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
451	M781	X	.03	.03	0	%100
452	M781	Z	.018	.018	0	%100
453	M782	X	.015	.015	0	%100
454	M782	Z	.009	.009	0	%100
455	M418	X	.164	.164	0	%100
456	M418	Z	.094	.094	0	%100
457	M419A	X	.654	.654	0	%100
458	M419A	Z	.378	.378	0	%100

**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
1	M45A	X	.255	.255	0	%100
2	M45A	Z	.442	.442	0	%100
3	M68	X	.255	.255	0	%100
4	M68	Z	.442	.442	0	%100
5	M74B	X	.122	.122	0	%100
6	M74B	Z	.211	.211	0	%100
7	M75B	X	.122	.122	0	%100
8	M75B	Z	.211	.211	0	%100
9	M54	X	.332	.332	0	%100
10	M54	Z	.575	.575	0	%100
11	M66	X	.394	.394	0	%100
12	M66	Z	.683	.683	0	%100
13	M74C	X	.394	.394	0	%100
14	M74C	Z	.683	.683	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	.034	.034	0	%100
28	M73	Z	.059	.059	0	%100
29	M74	X	.477	.477	0	%100
30	M74	Z	.826	.826	0	%100
31	M75	X	.122	.122	0	%100
32	M75	Z	.211	.211	0	%100
33	M76	X	.488	.488	0	%100
34	M76	Z	.845	.845	0	%100
35	M77	X	.083	.083	0	%100
36	M77	Z	.144	.144	0	%100
37	M78	X	.102	.102	0	%100
38	M78	Z	.176	.176	0	%100
39	M79	X	.096	.096	0	%100
40	M79	Z	.166	.166	0	%100
41	M80	X	.282	.282	0	%100
42	M80	Z	.489	.489	0	%100
43	M81	X	.262	.262	0	%100
44	M81	Z	.453	.453	0	%100
45	M82	X	.238	.238	0	%100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
46	M82	Z	.412	.412	0 %100
47	M83	X	.282	.282	0 %100
48	M83	Z	.489	.489	0 %100
49	M84	X	.262	.262	0 %100
50	M84	Z	.453	.453	0 %100
51	M85	X	.238	.238	0 %100
52	M85	Z	.412	.412	0 %100
53	M122	X	.477	.477	0 %100
54	M122	Z	.826	.826	0 %100
55	M123	X	.034	.034	0 %100
56	M123	Z	.059	.059	0 %100
57	M124	X	.488	.488	0 %100
58	M124	Z	.845	.845	0 %100
59	M125	X	.122	.122	0 %100
60	M125	Z	.211	.211	0 %100
61	M126	X	.083	.083	0 %100
62	M126	Z	.144	.144	0 %100
63	M127	X	.096	.096	0 %100
64	M127	Z	.166	.166	0 %100
65	M128	X	.102	.102	0 %100
66	M128	Z	.176	.176	0 %100
67	M129	X	.282	.282	0 %100
68	M129	Z	.489	.489	0 %100
69	M130	X	.262	.262	0 %100
70	M130	Z	.453	.453	0 %100
71	M131	X	.238	.238	0 %100
72	M131	Z	.412	.412	0 %100
73	M132	X	.282	.282	0 %100
74	M132	Z	.489	.489	0 %100
75	M133	X	.262	.262	0 %100
76	M133	Z	.453	.453	0 %100
77	M134	X	.238	.238	0 %100
78	M134	Z	.412	.412	0 %100
79	M182	X	.283	.283	0 %100
80	M182	Z	.491	.491	0 %100
81	M283	X	.017	.017	0 %100
82	M283	Z	.029	.029	0 %100
83	M284	X	.016	.016	0 %100
84	M284	Z	.028	.028	0 %100
85	M285	X	.016	.016	0 %100
86	M285	Z	.028	.028	0 %100
87	M286	X	.04	.04	0 %100
88	M286	Z	.069	.069	0 %100
89	M287	X	.038	.038	0 %100
90	M287	Z	.066	.066	0 %100
91	M288	X	.039	.039	0 %100
92	M288	Z	.068	.068	0 %100
93	M289	X	.043	.043	0 %100
94	M289	Z	.075	.075	0 %100
95	M290	X	.039	.039	0 %100
96	M290	Z	.068	.068	0 %100
97	M291	X	.04	.04	0 %100
98	M291	Z	.069	.069	0 %100
99	M292	X	.046	.046	0 %100
100	M292	Z	.08	.08	0 %100
101	M293	X	.042	.042	0 %100
102	M293	Z	.072	.072	0 %100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
103	M294	X	.043	.043	0	%100
104	M294	Z	.074	.074	0	%100
105	M295	X	.103	.103	0	%100
106	M295	Z	.179	.179	0	%100
107	M296	X	.067	.067	0	%100
108	M296	Z	.116	.116	0	%100
109	M297	X	.074	.074	0	%100
110	M297	Z	.128	.128	0	%100
111	M298	X	.099	.099	0	%100
112	M298	Z	.172	.172	0	%100
113	M299	X	.069	.069	0	%100
114	M299	Z	.12	.12	0	%100
115	M300	X	.161	.161	0	%100
116	M300	Z	.279	.279	0	%100
117	M301	X	.065	.065	0	%100
118	M301	Z	.112	.112	0	%100
119	M302	X	.087	.087	0	%100
120	M302	Z	.15	.15	0	%100
121	M303	X	.06	.06	0	%100
122	M303	Z	.104	.104	0	%100
123	M304	X	.141	.141	0	%100
124	M304	Z	.245	.245	0	%100
125	M305	X	.055	.055	0	%100
126	M305	Z	.095	.095	0	%100
127	M306	X	.079	.079	0	%100
128	M306	Z	.136	.136	0	%100
129	M307A	X	.05	.05	0	%100
130	M307A	Z	.087	.087	0	%100
131	M308A	X	.076	.076	0	%100
132	M308A	Z	.132	.132	0	%100
133	M310A	X	.074	.074	0	%100
134	M310A	Z	.127	.127	0	%100
135	M313A	X	.012	.012	0	%100
136	M313A	Z	.022	.022	0	%100
137	M314A	X	.012	.012	0	%100
138	M314A	Z	.022	.022	0	%100
139	M315A	X	.042	.042	0	%100
140	M315A	Z	.073	.073	0	%100
141	M316A	X	.042	.042	0	%100
142	M316A	Z	.073	.073	0	%100
143	M317A	X	.042	.042	0	%100
144	M317A	Z	.073	.073	0	%100
145	M318A	X	.042	.042	0	%100
146	M318A	Z	.073	.073	0	%100
147	M319A	X	.074	.074	0	%100
148	M319A	Z	.128	.128	0	%100
149	M320A	X	.101	.101	0	%100
150	M320A	Z	.176	.176	0	%100
151	M321A	X	.075	.075	0	%100
152	M321A	Z	.13	.13	0	%100
153	M322A	X	.101	.101	0	%100
154	M322A	Z	.176	.176	0	%100
155	M323	X	.017	.017	0	%100
156	M323	Z	.029	.029	0	%100
157	M324	X	.017	.017	0	%100
158	M324	Z	.029	.029	0	%100
159	M329	X	.039	.039	0	%100





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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
160	M329	Z	.068	.068	0 %100
161	M330	X	.016	.016	0 %100
162	M330	Z	.028	.028	0 %100
163	M331	X	.04	.04	0 %100
164	M331	Z	.07	.07	0 %100
165	M332	X	.043	.043	0 %100
166	M332	Z	.074	.074	0 %100
167	M332A	X	.016	.016	0 %100
168	M332A	Z	.028	.028	0 %100
169	M333	X	.04	.04	0 %100
170	M333	Z	.069	.069	0 %100
171	M334	X	.043	.043	0 %100
172	M334	Z	.074	.074	0 %100
173	M335	X	.039	.039	0 %100
174	M335	Z	.068	.068	0 %100
175	M342	X	.047	.047	0 %100
176	M342	Z	.082	.082	0 %100
177	M343	X	.041	.041	0 %100
178	M343	Z	.07	.07	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	0	0	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	0	0	0 %100
183	M348	X	.265	.265	0 %100
184	M348	Z	.458	.458	0 %100
185	M349	X	.265	.265	0 %100
186	M349	Z	.458	.458	0 %100
187	M350	X	.265	.265	0 %100
188	M350	Z	.458	.458	0 %100
189	M351	X	.265	.265	0 %100
190	M351	Z	.458	.458	0 %100
191	M352	X	.265	.265	0 %100
192	M352	Z	.458	.458	0 %100
193	M353	X	.187	.187	0 %100
194	M353	Z	.324	.324	0 %100
195	M354	X	.187	.187	0 %100
196	M354	Z	.324	.324	0 %100
197	M355	X	.066	.066	0 %100
198	M355	Z	.115	.115	0 %100
199	M356	X	.066	.066	0 %100
200	M356	Z	.115	.115	0 %100
201	M357	X	.066	.066	0 %100
202	M357	Z	.115	.115	0 %100
203	M358	X	.066	.066	0 %100
204	M358	Z	.115	.115	0 %100
205	M359	X	.066	.066	0 %100
206	M359	Z	.115	.115	0 %100
207	M360	X	.187	.187	0 %100
208	M360	Z	.324	.324	0 %100
209	M361	X	.187	.187	0 %100
210	M361	Z	.324	.324	0 %100
211	M362	X	.066	.066	0 %100
212	M362	Z	.115	.115	0 %100
213	M363	X	.066	.066	0 %100
214	M363	Z	.115	.115	0 %100
215	M364	X	.066	.066	0 %100
216	M364	Z	.115	.115	0 %100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
217	M365	X	.066	.066	0 %100
218	M365	Z	.115	.115	0 %100
219	M366	X	.066	.066	0 %100
220	M366	Z	.115	.115	0 %100
221	MP1A	X	.378	.378	0 %100
222	MP1A	Z	.654	.654	0 %100
223	MP2A	X	.378	.378	0 %100
224	MP2A	Z	.654	.654	0 %100
225	MP4A	X	.378	.378	0 %100
226	MP4A	Z	.654	.654	0 %100
227	MP5A	X	.378	.378	0 %100
228	MP5A	Z	.654	.654	0 %100
229	M343A	X	.283	.283	0 %100
230	M343A	Z	.491	.491	0 %100
231	MP1C	X	.378	.378	0 %100
232	MP1C	Z	.654	.654	0 %100
233	MP2C	X	.378	.378	0 %100
234	MP2C	Z	.654	.654	0 %100
235	MP3C	X	.378	.378	0 %100
236	MP3C	Z	.654	.654	0 %100
237	MP4C	X	.378	.378	0 %100
238	MP4C	Z	.654	.654	0 %100
239	M357_1	X	0	0	0 %100
240	M357_1	Z	0	0	0 %100
241	MP1B	X	.378	.378	0 %100
242	MP1B	Z	.654	.654	0 %100
243	MP2B	X	.378	.378	0 %100
244	MP2B	Z	.654	.654	0 %100
245	MP3B	X	.378	.378	0 %100
246	MP3B	Z	.654	.654	0 %100
247	MP4B	X	.378	.378	0 %100
248	MP4B	Z	.654	.654	0 %100
249	M371	X	.283	.283	0 %100
250	M371	Z	.491	.491	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	.278	.278	0 %100
254	M389	Z	.481	.481	0 %100
255	M396	X	.278	.278	0 %100
256	M396	Z	.481	.481	0 %100
257	MP3A	X	.378	.378	0 %100
258	MP3A	Z	.654	.654	0 %100
259	M659	X	.067	.067	0 %100
260	M659	Z	.116	.116	0 %100
261	M660	X	.066	.066	0 %100
262	M660	Z	.114	.114	0 %100
263	M661	X	.066	.066	0 %100
264	M661	Z	.114	.114	0 %100
265	M662	X	.05	.05	0 %100
266	M662	Z	.087	.087	0 %100
267	M663	X	.049	.049	0 %100
268	M663	Z	.085	.085	0 %100
269	M664	X	.049	.049	0 %100
270	M664	Z	.085	.085	0 %100
271	M665	X	.173	.173	0 %100
272	M665	Z	.299	.299	0 %100
273	M666	X	.156	.156	0 %100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
274	M666	Z	.27	.27	0 %100
275	M667	X	.159	.159	0 %100
276	M667	Z	.276	.276	0 %100
277	M668	X	.174	.174	0 %100
278	M668	Z	.301	.301	0 %100
279	M669	X	.157	.157	0 %100
280	M669	Z	.272	.272	0 %100
281	M670	X	.16	.16	0 %100
282	M670	Z	.277	.277	0 %100
283	M671	X	.166	.166	0 %100
284	M671	Z	.287	.287	0 %100
285	M672	X	.131	.131	0 %100
286	M672	Z	.228	.228	0 %100
287	M673	X	.172	.172	0 %100
288	M673	Z	.298	.298	0 %100
289	M674	X	.159	.159	0 %100
290	M674	Z	.276	.276	0 %100
291	M675	X	.166	.166	0 %100
292	M675	Z	.287	.287	0 %100
293	M676	X	.153	.153	0 %100
294	M676	Z	.266	.266	0 %100
295	M677	X	.16	.16	0 %100
296	M677	Z	.276	.276	0 %100
297	M678	X	.127	.127	0 %100
298	M678	Z	.22	.22	0 %100
299	M679	X	.154	.154	0 %100
300	M679	Z	.266	.266	0 %100
301	M680	X	.141	.141	0 %100
302	M680	Z	.244	.244	0 %100
303	M681	X	.148	.148	0 %100
304	M681	Z	.256	.256	0 %100
305	M682	X	.061	.061	0 %100
306	M682	Z	.105	.105	0 %100
307	M683	X	.142	.142	0 %100
308	M683	Z	.247	.247	0 %100
309	M684	X	.132	.132	0 %100
310	M684	Z	.229	.229	0 %100
311	M685	X	.131	.131	0 %100
312	M685	Z	.228	.228	0 %100
313	M686	X	.05	.05	0 %100
314	M686	Z	.087	.087	0 %100
315	M687	X	.05	.05	0 %100
316	M687	Z	.086	.086	0 %100
317	M688	X	.17	.17	0 %100
318	M688	Z	.294	.294	0 %100
319	M689	X	.168	.168	0 %100
320	M689	Z	.291	.291	0 %100
321	M690	X	.17	.17	0 %100
322	M690	Z	.294	.294	0 %100
323	M691	X	.168	.168	0 %100
324	M691	Z	.291	.291	0 %100
325	M692	X	.184	.184	0 %100
326	M692	Z	.319	.319	0 %100
327	M693	X	.082	.082	0 %100
328	M693	Z	.142	.142	0 %100
329	M694	X	.183	.183	0 %100
330	M694	Z	.317	.317	0 %100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
331	M695	X	.082	.082	0 %100
332	M695	Z	.142	.142	0 %100
333	M696	X	.067	.067	0 %100
334	M696	Z	.115	.115	0 %100
335	M697	X	.066	.066	0 %100
336	M697	Z	.115	.115	0 %100
337	M702	X	.049	.049	0 %100
338	M702	Z	.085	.085	0 %100
339	M703	X	.066	.066	0 %100
340	M703	Z	.114	.114	0 %100
341	M704	X	.161	.161	0 %100
342	M704	Z	.279	.279	0 %100
343	M705	X	.161	.161	0 %100
344	M705	Z	.279	.279	0 %100
345	M706	X	.066	.066	0 %100
346	M706	Z	.114	.114	0 %100
347	M707	X	.159	.159	0 %100
348	M707	Z	.276	.276	0 %100
349	M708	X	.16	.16	0 %100
350	M708	Z	.277	.277	0 %100
351	M709	X	.049	.049	0 %100
352	M709	Z	.085	.085	0 %100
353	M710	X	.137	.137	0 %100
354	M710	Z	.238	.238	0 %100
355	M711	X	.136	.136	0 %100
356	M711	Z	.235	.235	0 %100
357	M730	X	.017	.017	0 %100
358	M730	Z	.029	.029	0 %100
359	M731	X	.016	.016	0 %100
360	M731	Z	.028	.028	0 %100
361	M732	X	.016	.016	0 %100
362	M732	Z	.028	.028	0 %100
363	M733	X	.04	.04	0 %100
364	M733	Z	.069	.069	0 %100
365	M734	X	.038	.038	0 %100
366	M734	Z	.066	.066	0 %100
367	M735	X	.039	.039	0 %100
368	M735	Z	.068	.068	0 %100
369	M736	X	.043	.043	0 %100
370	M736	Z	.075	.075	0 %100
371	M737	X	.039	.039	0 %100
372	M737	Z	.068	.068	0 %100
373	M738	X	.04	.04	0 %100
374	M738	Z	.069	.069	0 %100
375	M739	X	.046	.046	0 %100
376	M739	Z	.08	.08	0 %100
377	M740	X	.042	.042	0 %100
378	M740	Z	.072	.072	0 %100
379	M741	X	.043	.043	0 %100
380	M741	Z	.074	.074	0 %100
381	M742	X	.103	.103	0 %100
382	M742	Z	.179	.179	0 %100
383	M743	X	.067	.067	0 %100
384	M743	Z	.116	.116	0 %100
385	M744	X	.074	.074	0 %100
386	M744	Z	.128	.128	0 %100
387	M745	X	.099	.099	0 %100



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**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
388	M745	Z	.172	.172	0	%100
389	M746	X	.069	.069	0	%100
390	M746	Z	.12	.12	0	%100
391	M747	X	.093	.093	0	%100
392	M747	Z	.162	.162	0	%100
393	M748	X	.065	.065	0	%100
394	M748	Z	.112	.112	0	%100
395	M749	X	.127	.127	0	%100
396	M749	Z	.22	.22	0	%100
397	M750	X	.06	.06	0	%100
398	M750	Z	.104	.104	0	%100
399	M751	X	.083	.083	0	%100
400	M751	Z	.144	.144	0	%100
401	M752	X	.055	.055	0	%100
402	M752	Z	.095	.095	0	%100
403	M753	X	.117	.117	0	%100
404	M753	Z	.203	.203	0	%100
405	M754	X	.05	.05	0	%100
406	M754	Z	.087	.087	0	%100
407	M755	X	.076	.076	0	%100
408	M755	Z	.132	.132	0	%100
409	M756	X	.074	.074	0	%100
410	M756	Z	.127	.127	0	%100
411	M757	X	.012	.012	0	%100
412	M757	Z	.022	.022	0	%100
413	M758	X	.012	.012	0	%100
414	M758	Z	.022	.022	0	%100
415	M759	X	.042	.042	0	%100
416	M759	Z	.073	.073	0	%100
417	M760	X	.042	.042	0	%100
418	M760	Z	.073	.073	0	%100
419	M761	X	.042	.042	0	%100
420	M761	Z	.073	.073	0	%100
421	M762	X	.042	.042	0	%100
422	M762	Z	.073	.073	0	%100
423	M763	X	.074	.074	0	%100
424	M763	Z	.128	.128	0	%100
425	M764	X	.145	.145	0	%100
426	M764	Z	.251	.251	0	%100
427	M765	X	.075	.075	0	%100
428	M765	Z	.13	.13	0	%100
429	M766	X	.145	.145	0	%100
430	M766	Z	.251	.251	0	%100
431	M767	X	.017	.017	0	%100
432	M767	Z	.029	.029	0	%100
433	M768	X	.017	.017	0	%100
434	M768	Z	.029	.029	0	%100
435	M773	X	.039	.039	0	%100
436	M773	Z	.068	.068	0	%100
437	M774	X	.016	.016	0	%100
438	M774	Z	.028	.028	0	%100
439	M775	X	.04	.04	0	%100
440	M775	Z	.07	.07	0	%100
441	M776	X	.043	.043	0	%100
442	M776	Z	.074	.074	0	%100
443	M777	X	.016	.016	0	%100
444	M777	Z	.028	.028	0	%100



**Member Distributed Loads (BLC 70 : Structure Wm (150 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
445	M778	X	.04	.04	0	%100
446	M778	Z	.069	.069	0	%100
447	M779	X	.043	.043	0	%100
448	M779	Z	.074	.074	0	%100
449	M780	X	.039	.039	0	%100
450	M780	Z	.068	.068	0	%100
451	M781	X	.047	.047	0	%100
452	M781	Z	.082	.082	0	%100
453	M782	X	.041	.041	0	%100
454	M782	Z	.07	.07	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	.283	.283	0	%100
458	M419A	Z	.491	.491	0	%100

**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	0	0	0	%100
2	M45A	Z	.068	.068	0	%100
3	M68	X	0	0	0	%100
4	M68	Z	.953	.953	0	%100
5	M74B	X	0	0	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	.732	.732	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	.498	.498	0	%100
11	M66	X	0	0	0	%100
12	M66	Z	.597	.597	0	%100
13	M74C	X	0	0	0	%100
14	M74C	Z	.585	.585	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	.188	.188	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	.174	.174	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	.159	.159	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	.188	.188	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	.174	.174	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	.159	.159	0	%100
27	M73	X	0	0	0	%100
28	M73	Z	.511	.511	0	%100
29	M74	X	0	0	0	%100
30	M74	Z	.511	.511	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	.732	.732	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	.732	.732	0	%100
35	M77	X	0	0	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	0	0	0	%100
38	M78	Z	5.9e-5	5.9e-5	0	%100
39	M79	X	0	0	0	%100



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**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
40	M79	Z	5.9e-5	5.9e-5	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	.752	.752	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	.698	.698	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	.634	.634	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	.752	.752	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	.698	.698	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	.634	.634	0	%100
53	M122	X	0	0	0	%100
54	M122	Z	.953	.953	0	%100
55	M123	X	0	0	0	%100
56	M123	Z	.068	.068	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	.732	.732	0	%100
59	M125	X	0	0	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	.498	.498	0	%100
63	M127	X	0	0	0	%100
64	M127	Z	.585	.585	0	%100
65	M128	X	0	0	0	%100
66	M128	Z	.597	.597	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	.188	.188	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	.174	.174	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	.159	.159	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	.188	.188	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	.174	.174	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	.159	.159	0	%100
79	M182	X	0	0	0	%100
80	M182	Z	.756	.756	0	%100
81	M283	X	0	0	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	0	0	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	0	0	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	0	0	0	%100
88	M286	Z	.073	.073	0	%100
89	M287	X	0	0	0	%100
90	M287	Z	.069	.069	0	%100
91	M288	X	0	0	0	%100
92	M288	Z	.072	.072	0	%100
93	M289	X	0	0	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	0	0	0	%100
96	M290	Z	0	0	0	%100



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**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
97	M291	X	0	0	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	0	0	0	%100
100	M292	Z	.007	.007	0	%100
101	M293	X	0	0	0	%100
102	M293	Z	.006	.006	0	%100
103	M294	X	0	0	0	%100
104	M294	Z	.007	.007	0	%100
105	M295	X	0	0	0	%100
106	M295	Z	.164	.164	0	%100
107	M296	X	0	0	0	%100
108	M296	Z	.091	.091	0	%100
109	M297	X	0	0	0	%100
110	M297	Z	.083	.083	0	%100
111	M298	X	0	0	0	%100
112	M298	Z	.159	.159	0	%100
113	M299	X	0	0	0	%100
114	M299	Z	.074	.074	0	%100
115	M300	X	0	0	0	%100
116	M300	Z	.392	.392	0	%100
117	M301	X	0	0	0	%100
118	M301	Z	.066	.066	0	%100
119	M302	X	0	0	0	%100
120	M302	Z	.11	.11	0	%100
121	M303	X	0	0	0	%100
122	M303	Z	.057	.057	0	%100
123	M304	X	0	0	0	%100
124	M304	Z	.342	.342	0	%100
125	M305	X	0	0	0	%100
126	M305	Z	.048	.048	0	%100
127	M306	X	0	0	0	%100
128	M306	Z	.102	.102	0	%100
129	M307A	X	0	0	0	%100
130	M307A	Z	.04	.04	0	%100
131	M308A	X	0	0	0	%100
132	M308A	Z	.115	.115	0	%100
133	M310A	X	0	0	0	%100
134	M310A	Z	.109	.109	0	%100
135	M313A	X	0	0	0	%100
136	M313A	Z	0	0	0	%100
137	M314A	X	0	0	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	0	0	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	0	0	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	0	0	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	0	0	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	0	0	0	%100
148	M319A	Z	.074	.074	0	%100
149	M320A	X	0	0	0	%100
150	M320A	Z	.124	.124	0	%100
151	M321A	X	0	0	0	%100
152	M321A	Z	.078	.078	0	%100
153	M322A	X	0	0	0	%100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
154	M322A	Z	.124	.124	0 %100
155	M323	X	0	0	0 %100
156	M323	Z	0	0	0 %100
157	M324	X	0	0	0 %100
158	M324	Z	0	0	0 %100
159	M329	X	0	0	0 %100
160	M329	Z	.072	.072	0 %100
161	M330	X	0	0	0 %100
162	M330	Z	0	0	0 %100
163	M331	X	0	0	0 %100
164	M331	Z	0	0	0 %100
165	M332	X	0	0	0 %100
166	M332	Z	.007	.007	0 %100
167	M332A	X	0	0	0 %100
168	M332A	Z	0	0	0 %100
169	M333	X	0	0	0 %100
170	M333	Z	0	0	0 %100
171	M334	X	0	0	0 %100
172	M334	Z	.007	.007	0 %100
173	M335	X	0	0	0 %100
174	M335	Z	.072	.072	0 %100
175	M342	X	0	0	0 %100
176	M342	Z	.035	.035	0 %100
177	M343	X	0	0	0 %100
178	M343	Z	.018	.018	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	.125	.125	0 %100
181	M347	X	0	0	0 %100
182	M347	Z	.125	.125	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	.397	.397	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	.397	.397	0 %100
187	M350	X	0	0	0 %100
188	M350	Z	.397	.397	0 %100
189	M351	X	0	0	0 %100
190	M351	Z	.397	.397	0 %100
191	M352	X	0	0	0 %100
192	M352	Z	.397	.397	0 %100
193	M353	X	0	0	0 %100
194	M353	Z	.125	.125	0 %100
195	M354	X	0	0	0 %100
196	M354	Z	.125	.125	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	.397	.397	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	.397	.397	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	.397	.397	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	.397	.397	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	.397	.397	0 %100
207	M360	X	0	0	0 %100
208	M360	Z	.499	.499	0 %100
209	M361	X	0	0	0 %100
210	M361	Z	.499	.499	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
211	M362	X	0	0	%100
212	M362	Z	0	0	%100
213	M363	X	0	0	%100
214	M363	Z	0	0	%100
215	M364	X	0	0	%100
216	M364	Z	0	0	%100
217	M365	X	0	0	%100
218	M365	Z	0	0	%100
219	M366	X	0	0	%100
220	M366	Z	0	0	%100
221	MP1A	X	0	0	%100
222	MP1A	Z	.756	.756	%100
223	MP2A	X	0	0	%100
224	MP2A	Z	.756	.756	%100
225	MP4A	X	0	0	%100
226	MP4A	Z	.756	.756	%100
227	MP5A	X	0	0	%100
228	MP5A	Z	.756	.756	%100
229	M343A	X	0	0	%100
230	M343A	Z	.756	.756	%100
231	MP1C	X	0	0	%100
232	MP1C	Z	.756	.756	%100
233	MP2C	X	0	0	%100
234	MP2C	Z	.756	.756	%100
235	MP3C	X	0	0	%100
236	MP3C	Z	.756	.756	%100
237	MP4C	X	0	0	%100
238	MP4C	Z	.756	.756	%100
239	M357_1	X	0	0	%100
240	M357_1	Z	.189	.189	%100
241	MP1B	X	0	0	%100
242	MP1B	Z	.756	.756	%100
243	MP2B	X	0	0	%100
244	MP2B	Z	.756	.756	%100
245	MP3B	X	0	0	%100
246	MP3B	Z	.756	.756	%100
247	MP4B	X	0	0	%100
248	MP4B	Z	.756	.756	%100
249	M371	X	0	0	%100
250	M371	Z	.189	.189	%100
251	M382	X	0	0	%100
252	M382	Z	.185	.185	%100
253	M389	X	0	0	%100
254	M389	Z	.185	.185	%100
255	M396	X	0	0	%100
256	M396	Z	.741	.741	%100
257	MP3A	X	0	0	%100
258	MP3A	Z	.756	.756	%100
259	M659	X	0	0	%100
260	M659	Z	.101	.101	%100
261	M660	X	0	0	%100
262	M660	Z	.099	.099	%100
263	M661	X	0	0	%100
264	M661	Z	.099	.099	%100
265	M662	X	0	0	%100
266	M662	Z	.094	.094	%100
267	M663	X	0	0	%100



**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
268	M663	Z	.091	.091	0 %100
269	M664	X	0	0	0 %100
270	M664	Z	.092	.092	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	.259	.259	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	.234	.234	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	.239	.239	0 %100
277	M668	X	0	0	0 %100
278	M668	Z	.262	.262	0 %100
279	M669	X	0	0	0 %100
280	M669	Z	.237	.237	0 %100
281	M670	X	0	0	0 %100
282	M670	Z	.241	.241	0 %100
283	M671	X	0	0	0 %100
284	M671	Z	.29	.29	0 %100
285	M672	X	0	0	0 %100
286	M672	Z	.22	.22	0 %100
287	M673	X	0	0	0 %100
288	M673	Z	.279	.279	0 %100
289	M674	X	0	0	0 %100
290	M674	Z	.279	.279	0 %100
291	M675	X	0	0	0 %100
292	M675	Z	.267	.267	0 %100
293	M676	X	0	0	0 %100
294	M676	Z	.267	.267	0 %100
295	M677	X	0	0	0 %100
296	M677	Z	.256	.256	0 %100
297	M678	X	0	0	0 %100
298	M678	Z	.293	.293	0 %100
299	M679	X	0	0	0 %100
300	M679	Z	.245	.245	0 %100
301	M680	X	0	0	0 %100
302	M680	Z	.243	.243	0 %100
303	M681	X	0	0	0 %100
304	M681	Z	.234	.234	0 %100
305	M682	X	0	0	0 %100
306	M682	Z	.159	.159	0 %100
307	M683	X	0	0	0 %100
308	M683	Z	.224	.224	0 %100
309	M684	X	0	0	0 %100
310	M684	Z	.227	.227	0 %100
311	M685	X	0	0	0 %100
312	M685	Z	.224	.224	0 %100
313	M686	X	0	0	0 %100
314	M686	Z	.075	.075	0 %100
315	M687	X	0	0	0 %100
316	M687	Z	.075	.075	0 %100
317	M688	X	0	0	0 %100
318	M688	Z	.254	.254	0 %100
319	M689	X	0	0	0 %100
320	M689	Z	.252	.252	0 %100
321	M690	X	0	0	0 %100
322	M690	Z	.255	.255	0 %100
323	M691	X	0	0	0 %100
324	M691	Z	.252	.252	0 %100



**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
325	M692	X	0	0	0	%100
326	M692	Z	.295	.295	0	%100
327	M693	X	0	0	0	%100
328	M693	Z	.206	.206	0	%100
329	M694	X	0	0	0	%100
330	M694	Z	.294	.294	0	%100
331	M695	X	0	0	0	%100
332	M695	Z	.206	.206	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	.1	.1	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	.099	.099	0	%100
337	M702	X	0	0	0	%100
338	M702	Z	.092	.092	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	.099	.099	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	.242	.242	0	%100
343	M705	X	0	0	0	%100
344	M705	Z	.243	.243	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	.099	.099	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	.239	.239	0	%100
349	M708	X	0	0	0	%100
350	M708	Z	.242	.242	0	%100
351	M709	X	0	0	0	%100
352	M709	Z	.092	.092	0	%100
353	M710	X	0	0	0	%100
354	M710	Z	.214	.214	0	%100
355	M711	X	0	0	0	%100
356	M711	Z	.208	.208	0	%100
357	M730	X	0	0	0	%100
358	M730	Z	.101	.101	0	%100
359	M731	X	0	0	0	%100
360	M731	Z	.099	.099	0	%100
361	M732	X	0	0	0	%100
362	M732	Z	.099	.099	0	%100
363	M733	X	0	0	0	%100
364	M733	Z	.094	.094	0	%100
365	M734	X	0	0	0	%100
366	M734	Z	.091	.091	0	%100
367	M735	X	0	0	0	%100
368	M735	Z	.092	.092	0	%100
369	M736	X	0	0	0	%100
370	M736	Z	.259	.259	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	.234	.234	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	.239	.239	0	%100
375	M739	X	0	0	0	%100
376	M739	Z	.262	.262	0	%100
377	M740	X	0	0	0	%100
378	M740	Z	.237	.237	0	%100
379	M741	X	0	0	0	%100
380	M741	Z	.241	.241	0	%100
381	M742	X	0	0	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
382	M742	Z	.29	.29	0 %100
383	M743	X	0	0	0 %100
384	M743	Z	.22	.22	0 %100
385	M744	X	0	0	0 %100
386	M744	Z	.279	.279	0 %100
387	M745	X	0	0	0 %100
388	M745	Z	.279	.279	0 %100
389	M746	X	0	0	0 %100
390	M746	Z	.267	.267	0 %100
391	M747	X	0	0	0 %100
392	M747	Z	.267	.267	0 %100
393	M748	X	0	0	0 %100
394	M748	Z	.256	.256	0 %100
395	M749	X	0	0	0 %100
396	M749	Z	.176	.176	0 %100
397	M750	X	0	0	0 %100
398	M750	Z	.245	.245	0 %100
399	M751	X	0	0	0 %100
400	M751	Z	.243	.243	0 %100
401	M752	X	0	0	0 %100
402	M752	Z	.234	.234	0 %100
403	M753	X	0	0	0 %100
404	M753	Z	.159	.159	0 %100
405	M754	X	0	0	0 %100
406	M754	Z	.224	.224	0 %100
407	M755	X	0	0	0 %100
408	M755	Z	.227	.227	0 %100
409	M756	X	0	0	0 %100
410	M756	Z	.224	.224	0 %100
411	M757	X	0	0	0 %100
412	M757	Z	.075	.075	0 %100
413	M758	X	0	0	0 %100
414	M758	Z	.075	.075	0 %100
415	M759	X	0	0	0 %100
416	M759	Z	.254	.254	0 %100
417	M760	X	0	0	0 %100
418	M760	Z	.252	.252	0 %100
419	M761	X	0	0	0 %100
420	M761	Z	.255	.255	0 %100
421	M762	X	0	0	0 %100
422	M762	Z	.252	.252	0 %100
423	M763	X	0	0	0 %100
424	M763	Z	.295	.295	0 %100
425	M764	X	0	0	0 %100
426	M764	Z	.206	.206	0 %100
427	M765	X	0	0	0 %100
428	M765	Z	.294	.294	0 %100
429	M766	X	0	0	0 %100
430	M766	Z	.206	.206	0 %100
431	M767	X	0	0	0 %100
432	M767	Z	.1	.1	0 %100
433	M768	X	0	0	0 %100
434	M768	Z	.099	.099	0 %100
435	M773	X	0	0	0 %100
436	M773	Z	.092	.092	0 %100
437	M774	X	0	0	0 %100
438	M774	Z	.099	.099	0 %100



**Member Distributed Loads (BLC 71 : Structure Wm (180 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
439	M775	X	0	0	0	%100
440	M775	Z	.242	.242	0	%100
441	M776	X	0	0	0	%100
442	M776	Z	.243	.243	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	.099	.099	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	.239	.239	0	%100
447	M779	X	0	0	0	%100
448	M779	Z	.242	.242	0	%100
449	M780	X	0	0	0	%100
450	M780	Z	.092	.092	0	%100
451	M781	X	0	0	0	%100
452	M781	Z	.214	.214	0	%100
453	M782	X	0	0	0	%100
454	M782	Z	.208	.208	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	.189	.189	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	.189	.189	0	%100

**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-.034	-.034	0	%100
2	M45A	Z	.059	.059	0	%100
3	M68	X	-.477	-.477	0	%100
4	M68	Z	.826	.826	0	%100
5	M74B	X	-.122	-.122	0	%100
6	M74B	Z	.211	.211	0	%100
7	M75B	X	-.488	-.488	0	%100
8	M75B	Z	.845	.845	0	%100
9	M54	X	-.083	-.083	0	%100
10	M54	Z	.144	.144	0	%100
11	M66	X	-.102	-.102	0	%100
12	M66	Z	.176	.176	0	%100
13	M74C	X	-.096	-.096	0	%100
14	M74C	Z	.166	.166	0	%100
15	M31	X	-.282	-.282	0	%100
16	M31	Z	.489	.489	0	%100
17	M33	X	-.262	-.262	0	%100
18	M33	Z	.453	.453	0	%100
19	M34A	X	-.238	-.238	0	%100
20	M34A	Z	.412	.412	0	%100
21	M60	X	-.282	-.282	0	%100
22	M60	Z	.489	.489	0	%100
23	M61	X	-.262	-.262	0	%100
24	M61	Z	.453	.453	0	%100
25	M62	X	-.238	-.238	0	%100
26	M62	Z	.412	.412	0	%100
27	M73	X	-.477	-.477	0	%100
28	M73	Z	.826	.826	0	%100
29	M74	X	-.034	-.034	0	%100
30	M74	Z	.059	.059	0	%100
31	M75	X	-.488	-.488	0	%100
32	M75	Z	.845	.845	0	%100
33	M76	X	-.122	-.122	0	%100



**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
34	M76	Z	.211	.211	0	%100
35	M77	X	-.083	-.083	0	%100
36	M77	Z	.144	.144	0	%100
37	M78	X	-.096	-.096	0	%100
38	M78	Z	.166	.166	0	%100
39	M79	X	-.102	-.102	0	%100
40	M79	Z	.176	.176	0	%100
41	M80	X	-.282	-.282	0	%100
42	M80	Z	.489	.489	0	%100
43	M81	X	-.262	-.262	0	%100
44	M81	Z	.453	.453	0	%100
45	M82	X	-.238	-.238	0	%100
46	M82	Z	.412	.412	0	%100
47	M83	X	-.282	-.282	0	%100
48	M83	Z	.489	.489	0	%100
49	M84	X	-.262	-.262	0	%100
50	M84	Z	.453	.453	0	%100
51	M85	X	-.238	-.238	0	%100
52	M85	Z	.412	.412	0	%100
53	M122	X	-.255	-.255	0	%100
54	M122	Z	.442	.442	0	%100
55	M123	X	-.255	-.255	0	%100
56	M123	Z	.442	.442	0	%100
57	M124	X	-.122	-.122	0	%100
58	M124	Z	.211	.211	0	%100
59	M125	X	-.122	-.122	0	%100
60	M125	Z	.211	.211	0	%100
61	M126	X	-.332	-.332	0	%100
62	M126	Z	.575	.575	0	%100
63	M127	X	-.394	-.394	0	%100
64	M127	Z	.683	.683	0	%100
65	M128	X	-.394	-.394	0	%100
66	M128	Z	.683	.683	0	%100
67	M129	X	0	0	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	0	0	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	0	0	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	0	0	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	0	0	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	0	0	0	%100
78	M134	Z	0	0	0	%100
79	M182	X	-.283	-.283	0	%100
80	M182	Z	.491	.491	0	%100
81	M283	X	-.017	-.017	0	%100
82	M283	Z	.029	.029	0	%100
83	M284	X	-.016	-.016	0	%100
84	M284	Z	.028	.028	0	%100
85	M285	X	-.016	-.016	0	%100
86	M285	Z	.028	.028	0	%100
87	M286	X	-.04	-.04	0	%100
88	M286	Z	.069	.069	0	%100
89	M287	X	-.038	-.038	0	%100
90	M287	Z	.066	.066	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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 1:34 PM  
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**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
91	M288	X	-.039	-.039	0	%100
92	M288	Z	.068	.068	0	%100
93	M289	X	-.043	-.043	0	%100
94	M289	Z	.075	.075	0	%100
95	M290	X	-.039	-.039	0	%100
96	M290	Z	.068	.068	0	%100
97	M291	X	-.04	-.04	0	%100
98	M291	Z	.069	.069	0	%100
99	M292	X	-.046	-.046	0	%100
100	M292	Z	.08	.08	0	%100
101	M293	X	-.042	-.042	0	%100
102	M293	Z	.072	.072	0	%100
103	M294	X	-.043	-.043	0	%100
104	M294	Z	.074	.074	0	%100
105	M295	X	-.103	-.103	0	%100
106	M295	Z	.179	.179	0	%100
107	M296	X	-.067	-.067	0	%100
108	M296	Z	.116	.116	0	%100
109	M297	X	-.074	-.074	0	%100
110	M297	Z	.128	.128	0	%100
111	M298	X	-.099	-.099	0	%100
112	M298	Z	.172	.172	0	%100
113	M299	X	-.069	-.069	0	%100
114	M299	Z	.12	.12	0	%100
115	M300	X	-.161	-.161	0	%100
116	M300	Z	.279	.279	0	%100
117	M301	X	-.065	-.065	0	%100
118	M301	Z	.112	.112	0	%100
119	M302	X	-.087	-.087	0	%100
120	M302	Z	.15	.15	0	%100
121	M303	X	-.06	-.06	0	%100
122	M303	Z	.104	.104	0	%100
123	M304	X	-.141	-.141	0	%100
124	M304	Z	.245	.245	0	%100
125	M305	X	-.055	-.055	0	%100
126	M305	Z	.095	.095	0	%100
127	M306	X	-.079	-.079	0	%100
128	M306	Z	.136	.136	0	%100
129	M307A	X	-.05	-.05	0	%100
130	M307A	Z	.087	.087	0	%100
131	M308A	X	-.076	-.076	0	%100
132	M308A	Z	.132	.132	0	%100
133	M310A	X	-.074	-.074	0	%100
134	M310A	Z	.127	.127	0	%100
135	M313A	X	-.012	-.012	0	%100
136	M313A	Z	.022	.022	0	%100
137	M314A	X	-.012	-.012	0	%100
138	M314A	Z	.022	.022	0	%100
139	M315A	X	-.042	-.042	0	%100
140	M315A	Z	.073	.073	0	%100
141	M316A	X	-.042	-.042	0	%100
142	M316A	Z	.073	.073	0	%100
143	M317A	X	-.042	-.042	0	%100
144	M317A	Z	.073	.073	0	%100
145	M318A	X	-.042	-.042	0	%100
146	M318A	Z	.073	.073	0	%100
147	M319A	X	-.074	-.074	0	%100





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
148	M319A	Z	.128	.128	0	%100
149	M320A	X	-.101	-.101	0	%100
150	M320A	Z	.176	.176	0	%100
151	M321A	X	-.075	-.075	0	%100
152	M321A	Z	.13	.13	0	%100
153	M322A	X	-.101	-.101	0	%100
154	M322A	Z	.176	.176	0	%100
155	M323	X	-.017	-.017	0	%100
156	M323	Z	.029	.029	0	%100
157	M324	X	-.017	-.017	0	%100
158	M324	Z	.029	.029	0	%100
159	M329	X	-.039	-.039	0	%100
160	M329	Z	.068	.068	0	%100
161	M330	X	-.016	-.016	0	%100
162	M330	Z	.028	.028	0	%100
163	M331	X	-.04	-.04	0	%100
164	M331	Z	.07	.07	0	%100
165	M332	X	-.043	-.043	0	%100
166	M332	Z	.074	.074	0	%100
167	M332A	X	-.016	-.016	0	%100
168	M332A	Z	.028	.028	0	%100
169	M333	X	-.04	-.04	0	%100
170	M333	Z	.069	.069	0	%100
171	M334	X	-.043	-.043	0	%100
172	M334	Z	.074	.074	0	%100
173	M335	X	-.039	-.039	0	%100
174	M335	Z	.068	.068	0	%100
175	M342	X	-.047	-.047	0	%100
176	M342	Z	.082	.082	0	%100
177	M343	X	-.041	-.041	0	%100
178	M343	Z	.07	.07	0	%100
179	M346	X	-.187	-.187	0	%100
180	M346	Z	.324	.324	0	%100
181	M347	X	-.187	-.187	0	%100
182	M347	Z	.324	.324	0	%100
183	M348	X	-.066	-.066	0	%100
184	M348	Z	.115	.115	0	%100
185	M349	X	-.066	-.066	0	%100
186	M349	Z	.115	.115	0	%100
187	M350	X	-.066	-.066	0	%100
188	M350	Z	.115	.115	0	%100
189	M351	X	-.066	-.066	0	%100
190	M351	Z	.115	.115	0	%100
191	M352	X	-.066	-.066	0	%100
192	M352	Z	.115	.115	0	%100
193	M353	X	0	0	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	0	0	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	-.265	-.265	0	%100
198	M355	Z	.458	.458	0	%100
199	M356	X	-.265	-.265	0	%100
200	M356	Z	.458	.458	0	%100
201	M357	X	-.265	-.265	0	%100
202	M357	Z	.458	.458	0	%100
203	M358	X	-.265	-.265	0	%100
204	M358	Z	.458	.458	0	%100



Company : Maser Consulting  
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**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
205	M359	X	-.265	-.265	0 %100
206	M359	Z	.458	.458	0 %100
207	M360	X	-.187	-.187	0 %100
208	M360	Z	.324	.324	0 %100
209	M361	X	-.187	-.187	0 %100
210	M361	Z	.324	.324	0 %100
211	M362	X	-.066	-.066	0 %100
212	M362	Z	.115	.115	0 %100
213	M363	X	-.066	-.066	0 %100
214	M363	Z	.115	.115	0 %100
215	M364	X	-.066	-.066	0 %100
216	M364	Z	.115	.115	0 %100
217	M365	X	-.066	-.066	0 %100
218	M365	Z	.115	.115	0 %100
219	M366	X	-.066	-.066	0 %100
220	M366	Z	.115	.115	0 %100
221	MP1A	X	-.378	-.378	0 %100
222	MP1A	Z	.654	.654	0 %100
223	MP2A	X	-.378	-.378	0 %100
224	MP2A	Z	.654	.654	0 %100
225	MP4A	X	-.378	-.378	0 %100
226	MP4A	Z	.654	.654	0 %100
227	MP5A	X	-.378	-.378	0 %100
228	MP5A	Z	.654	.654	0 %100
229	M343A	X	-.283	-.283	0 %100
230	M343A	Z	.491	.491	0 %100
231	MP1C	X	-.378	-.378	0 %100
232	MP1C	Z	.654	.654	0 %100
233	MP2C	X	-.378	-.378	0 %100
234	MP2C	Z	.654	.654	0 %100
235	MP3C	X	-.378	-.378	0 %100
236	MP3C	Z	.654	.654	0 %100
237	MP4C	X	-.378	-.378	0 %100
238	MP4C	Z	.654	.654	0 %100
239	M357 1	X	-.283	-.283	0 %100
240	M357 1	Z	.491	.491	0 %100
241	MP1B	X	-.378	-.378	0 %100
242	MP1B	Z	.654	.654	0 %100
243	MP2B	X	-.378	-.378	0 %100
244	MP2B	Z	.654	.654	0 %100
245	MP3B	X	-.378	-.378	0 %100
246	MP3B	Z	.654	.654	0 %100
247	MP4B	X	-.378	-.378	0 %100
248	MP4B	Z	.654	.654	0 %100
249	M371	X	0	0	0 %100
250	M371	Z	0	0	0 %100
251	M382	X	-.278	-.278	0 %100
252	M382	Z	.481	.481	0 %100
253	M389	X	0	0	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	-.278	-.278	0 %100
256	M396	Z	.481	.481	0 %100
257	MP3A	X	-.378	-.378	0 %100
258	MP3A	Z	.654	.654	0 %100
259	M659	X	-.017	-.017	0 %100
260	M659	Z	.029	.029	0 %100
261	M660	X	-.016	-.016	0 %100



**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
262	M660	Z	.028	.028	0 %100
263	M661	X	-.016	-.016	0 %100
264	M661	Z	.028	.028	0 %100
265	M662	X	-.04	-.04	0 %100
266	M662	Z	.069	.069	0 %100
267	M663	X	-.038	-.038	0 %100
268	M663	Z	.066	.066	0 %100
269	M664	X	-.039	-.039	0 %100
270	M664	Z	.068	.068	0 %100
271	M665	X	-.043	-.043	0 %100
272	M665	Z	.075	.075	0 %100
273	M666	X	-.039	-.039	0 %100
274	M666	Z	.068	.068	0 %100
275	M667	X	-.04	-.04	0 %100
276	M667	Z	.069	.069	0 %100
277	M668	X	-.046	-.046	0 %100
278	M668	Z	.08	.08	0 %100
279	M669	X	-.042	-.042	0 %100
280	M669	Z	.072	.072	0 %100
281	M670	X	-.043	-.043	0 %100
282	M670	Z	.074	.074	0 %100
283	M671	X	-.103	-.103	0 %100
284	M671	Z	.179	.179	0 %100
285	M672	X	-.067	-.067	0 %100
286	M672	Z	.116	.116	0 %100
287	M673	X	-.074	-.074	0 %100
288	M673	Z	.128	.128	0 %100
289	M674	X	-.099	-.099	0 %100
290	M674	Z	.172	.172	0 %100
291	M675	X	-.069	-.069	0 %100
292	M675	Z	.12	.12	0 %100
293	M676	X	-.093	-.093	0 %100
294	M676	Z	.162	.162	0 %100
295	M677	X	-.065	-.065	0 %100
296	M677	Z	.112	.112	0 %100
297	M678	X	-.127	-.127	0 %100
298	M678	Z	.22	.22	0 %100
299	M679	X	-.06	-.06	0 %100
300	M679	Z	.104	.104	0 %100
301	M680	X	-.083	-.083	0 %100
302	M680	Z	.144	.144	0 %100
303	M681	X	-.055	-.055	0 %100
304	M681	Z	.095	.095	0 %100
305	M682	X	-.117	-.117	0 %100
306	M682	Z	.203	.203	0 %100
307	M683	X	-.05	-.05	0 %100
308	M683	Z	.087	.087	0 %100
309	M684	X	-.076	-.076	0 %100
310	M684	Z	.132	.132	0 %100
311	M685	X	-.074	-.074	0 %100
312	M685	Z	.127	.127	0 %100
313	M686	X	-.012	-.012	0 %100
314	M686	Z	.022	.022	0 %100
315	M687	X	-.012	-.012	0 %100
316	M687	Z	.022	.022	0 %100
317	M688	X	-.042	-.042	0 %100
318	M688	Z	.073	.073	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
319	M689	X	-.042	-.042	0 %100
320	M689	Z	.073	.073	0 %100
321	M690	X	-.042	-.042	0 %100
322	M690	Z	.073	.073	0 %100
323	M691	X	-.042	-.042	0 %100
324	M691	Z	.073	.073	0 %100
325	M692	X	-.074	-.074	0 %100
326	M692	Z	.128	.128	0 %100
327	M693	X	-.145	-.145	0 %100
328	M693	Z	.251	.251	0 %100
329	M694	X	-.075	-.075	0 %100
330	M694	Z	.13	.13	0 %100
331	M695	X	-.145	-.145	0 %100
332	M695	Z	.251	.251	0 %100
333	M696	X	-.017	-.017	0 %100
334	M696	Z	.029	.029	0 %100
335	M697	X	-.017	-.017	0 %100
336	M697	Z	.029	.029	0 %100
337	M702	X	-.039	-.039	0 %100
338	M702	Z	.068	.068	0 %100
339	M703	X	-.016	-.016	0 %100
340	M703	Z	.028	.028	0 %100
341	M704	X	-.04	-.04	0 %100
342	M704	Z	.07	.07	0 %100
343	M705	X	-.043	-.043	0 %100
344	M705	Z	.074	.074	0 %100
345	M706	X	-.016	-.016	0 %100
346	M706	Z	.028	.028	0 %100
347	M707	X	-.04	-.04	0 %100
348	M707	Z	.069	.069	0 %100
349	M708	X	-.043	-.043	0 %100
350	M708	Z	.074	.074	0 %100
351	M709	X	-.039	-.039	0 %100
352	M709	Z	.068	.068	0 %100
353	M710	X	-.047	-.047	0 %100
354	M710	Z	.082	.082	0 %100
355	M711	X	-.041	-.041	0 %100
356	M711	Z	.07	.07	0 %100
357	M730	X	-.067	-.067	0 %100
358	M730	Z	.116	.116	0 %100
359	M731	X	-.066	-.066	0 %100
360	M731	Z	.114	.114	0 %100
361	M732	X	-.066	-.066	0 %100
362	M732	Z	.114	.114	0 %100
363	M733	X	-.05	-.05	0 %100
364	M733	Z	.087	.087	0 %100
365	M734	X	-.049	-.049	0 %100
366	M734	Z	.085	.085	0 %100
367	M735	X	-.049	-.049	0 %100
368	M735	Z	.085	.085	0 %100
369	M736	X	-.173	-.173	0 %100
370	M736	Z	.299	.299	0 %100
371	M737	X	-.156	-.156	0 %100
372	M737	Z	.27	.27	0 %100
373	M738	X	-.159	-.159	0 %100
374	M738	Z	.276	.276	0 %100
375	M739	X	-.174	-.174	0 %100



Company : Maser Consulting  
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**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
376	M739	Z	.301	.301	0	%100
377	M740	X	-.157	-.157	0	%100
378	M740	Z	.272	.272	0	%100
379	M741	X	-.16	-.16	0	%100
380	M741	Z	.277	.277	0	%100
381	M742	X	-.166	-.166	0	%100
382	M742	Z	.287	.287	0	%100
383	M743	X	-.131	-.131	0	%100
384	M743	Z	.228	.228	0	%100
385	M744	X	-.172	-.172	0	%100
386	M744	Z	.298	.298	0	%100
387	M745	X	-.159	-.159	0	%100
388	M745	Z	.276	.276	0	%100
389	M746	X	-.166	-.166	0	%100
390	M746	Z	.287	.287	0	%100
391	M747	X	-.153	-.153	0	%100
392	M747	Z	.266	.266	0	%100
393	M748	X	-.16	-.16	0	%100
394	M748	Z	.276	.276	0	%100
395	M749	X	-.068	-.068	0	%100
396	M749	Z	.118	.118	0	%100
397	M750	X	-.154	-.154	0	%100
398	M750	Z	.266	.266	0	%100
399	M751	X	-.141	-.141	0	%100
400	M751	Z	.244	.244	0	%100
401	M752	X	-.148	-.148	0	%100
402	M752	Z	.256	.256	0	%100
403	M753	X	-.061	-.061	0	%100
404	M753	Z	.105	.105	0	%100
405	M754	X	-.142	-.142	0	%100
406	M754	Z	.247	.247	0	%100
407	M755	X	-.132	-.132	0	%100
408	M755	Z	.229	.229	0	%100
409	M756	X	-.131	-.131	0	%100
410	M756	Z	.228	.228	0	%100
411	M757	X	-.05	-.05	0	%100
412	M757	Z	.087	.087	0	%100
413	M758	X	-.05	-.05	0	%100
414	M758	Z	.086	.086	0	%100
415	M759	X	-.17	-.17	0	%100
416	M759	Z	.294	.294	0	%100
417	M760	X	-.168	-.168	0	%100
418	M760	Z	.291	.291	0	%100
419	M761	X	-.17	-.17	0	%100
420	M761	Z	.294	.294	0	%100
421	M762	X	-.168	-.168	0	%100
422	M762	Z	.291	.291	0	%100
423	M763	X	-.184	-.184	0	%100
424	M763	Z	.319	.319	0	%100
425	M764	X	-.082	-.082	0	%100
426	M764	Z	.142	.142	0	%100
427	M765	X	-.183	-.183	0	%100
428	M765	Z	.317	.317	0	%100
429	M766	X	-.082	-.082	0	%100
430	M766	Z	.142	.142	0	%100
431	M767	X	-.067	-.067	0	%100
432	M767	Z	.115	.115	0	%100



**Member Distributed Loads (BLC 72 : Structure Wm (210 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
433	M768	X	-.066	-.066	0	%100
434	M768	Z	.115	.115	0	%100
435	M773	X	-.049	-.049	0	%100
436	M773	Z	.085	.085	0	%100
437	M774	X	-.066	-.066	0	%100
438	M774	Z	.114	.114	0	%100
439	M775	X	-.161	-.161	0	%100
440	M775	Z	.279	.279	0	%100
441	M776	X	-.161	-.161	0	%100
442	M776	Z	.279	.279	0	%100
443	M777	X	-.066	-.066	0	%100
444	M777	Z	.114	.114	0	%100
445	M778	X	-.159	-.159	0	%100
446	M778	Z	.276	.276	0	%100
447	M779	X	-.16	-.16	0	%100
448	M779	Z	.277	.277	0	%100
449	M780	X	-.049	-.049	0	%100
450	M780	Z	.085	.085	0	%100
451	M781	X	-.137	-.137	0	%100
452	M781	Z	.238	.238	0	%100
453	M782	X	-.136	-.136	0	%100
454	M782	Z	.235	.235	0	%100
455	M418	X	-.283	-.283	0	%100
456	M418	Z	.491	.491	0	%100
457	M419A	X	0	0	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-.442	-.442	0	%100
2	M45A	Z	.255	.255	0	%100
3	M68	X	-.442	-.442	0	%100
4	M68	Z	.255	.255	0	%100
5	M74B	X	-.634	-.634	0	%100
6	M74B	Z	.366	.366	0	%100
7	M75B	X	-.634	-.634	0	%100
8	M75B	Z	.366	.366	0	%100
9	M54	X	0	0	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	-5.1e-5	-5.1e-5	0	%100
12	M66	Z	3e-5	3e-5	0	%100
13	M74C	X	-5.1e-5	-5.1e-5	0	%100
14	M74C	Z	3e-5	3e-5	0	%100
15	M31	X	-.651	-.651	0	%100
16	M31	Z	.376	.376	0	%100
17	M33	X	-.604	-.604	0	%100
18	M33	Z	.349	.349	0	%100
19	M34A	X	-.549	-.549	0	%100
20	M34A	Z	.317	.317	0	%100
21	M60	X	-.651	-.651	0	%100
22	M60	Z	.376	.376	0	%100
23	M61	X	-.604	-.604	0	%100
24	M61	Z	.349	.349	0	%100
25	M62	X	-.549	-.549	0	%100
26	M62	Z	.317	.317	0	%100
27	M73	X	-.826	-.826	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
28	M73	Z	.477	.477	0	%100
29	M74	X	-.059	-.059	0	%100
30	M74	Z	.034	.034	0	%100
31	M75	X	-.634	-.634	0	%100
32	M75	Z	.366	.366	0	%100
33	M76	X	0	0	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	-.432	-.432	0	%100
36	M77	Z	.249	.249	0	%100
37	M78	X	-.507	-.507	0	%100
38	M78	Z	.293	.293	0	%100
39	M79	X	-.517	-.517	0	%100
40	M79	Z	.299	.299	0	%100
41	M80	X	-.163	-.163	0	%100
42	M80	Z	.094	.094	0	%100
43	M81	X	-.151	-.151	0	%100
44	M81	Z	.087	.087	0	%100
45	M82	X	-.137	-.137	0	%100
46	M82	Z	.079	.079	0	%100
47	M83	X	-.163	-.163	0	%100
48	M83	Z	.094	.094	0	%100
49	M84	X	-.151	-.151	0	%100
50	M84	Z	.087	.087	0	%100
51	M85	X	-.137	-.137	0	%100
52	M85	Z	.079	.079	0	%100
53	M122	X	-.059	-.059	0	%100
54	M122	Z	.034	.034	0	%100
55	M123	X	-.826	-.826	0	%100
56	M123	Z	.477	.477	0	%100
57	M124	X	0	0	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	-.634	-.634	0	%100
60	M125	Z	.366	.366	0	%100
61	M126	X	-.432	-.432	0	%100
62	M126	Z	.249	.249	0	%100
63	M127	X	-.517	-.517	0	%100
64	M127	Z	.299	.299	0	%100
65	M128	X	-.507	-.507	0	%100
66	M128	Z	.293	.293	0	%100
67	M129	X	-.163	-.163	0	%100
68	M129	Z	.094	.094	0	%100
69	M130	X	-.151	-.151	0	%100
70	M130	Z	.087	.087	0	%100
71	M131	X	-.137	-.137	0	%100
72	M131	Z	.079	.079	0	%100
73	M132	X	-.163	-.163	0	%100
74	M132	Z	.094	.094	0	%100
75	M133	X	-.151	-.151	0	%100
76	M133	Z	.087	.087	0	%100
77	M134	X	-.137	-.137	0	%100
78	M134	Z	.079	.079	0	%100
79	M182	X	-.164	-.164	0	%100
80	M182	Z	.094	.094	0	%100
81	M283	X	-.087	-.087	0	%100
82	M283	Z	.05	.05	0	%100
83	M284	X	-.085	-.085	0	%100
84	M284	Z	.049	.049	0	%100



**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
85	M285	X	-.085	-.085	0	%100
86	M285	Z	.049	.049	0	%100
87	M286	X	-.081	-.081	0	%100
88	M286	Z	.047	.047	0	%100
89	M287	X	-.079	-.079	0	%100
90	M287	Z	.046	.046	0	%100
91	M288	X	-.08	-.08	0	%100
92	M288	Z	.046	.046	0	%100
93	M289	X	-.224	-.224	0	%100
94	M289	Z	.129	.129	0	%100
95	M290	X	-.203	-.203	0	%100
96	M290	Z	.117	.117	0	%100
97	M291	X	-.207	-.207	0	%100
98	M291	Z	.119	.119	0	%100
99	M292	X	-.227	-.227	0	%100
100	M292	Z	.131	.131	0	%100
101	M293	X	-.205	-.205	0	%100
102	M293	Z	.119	.119	0	%100
103	M294	X	-.209	-.209	0	%100
104	M294	Z	.121	.121	0	%100
105	M295	X	-.251	-.251	0	%100
106	M295	Z	.145	.145	0	%100
107	M296	X	-.19	-.19	0	%100
108	M296	Z	.11	.11	0	%100
109	M297	X	-.242	-.242	0	%100
110	M297	Z	.139	.139	0	%100
111	M298	X	-.241	-.241	0	%100
112	M298	Z	.139	.139	0	%100
113	M299	X	-.231	-.231	0	%100
114	M299	Z	.134	.134	0	%100
115	M300	X	-.159	-.159	0	%100
116	M300	Z	.092	.092	0	%100
117	M301	X	-.222	-.222	0	%100
118	M301	Z	.128	.128	0	%100
119	M302	X	-.261	-.261	0	%100
120	M302	Z	.15	.15	0	%100
121	M303	X	-.212	-.212	0	%100
122	M303	Z	.122	.122	0	%100
123	M304	X	-.143	-.143	0	%100
124	M304	Z	.082	.082	0	%100
125	M305	X	-.202	-.202	0	%100
126	M305	Z	.117	.117	0	%100
127	M306	X	-.232	-.232	0	%100
128	M306	Z	.134	.134	0	%100
129	M307A	X	-.194	-.194	0	%100
130	M307A	Z	.112	.112	0	%100
131	M308A	X	-.196	-.196	0	%100
132	M308A	Z	.113	.113	0	%100
133	M310A	X	-.194	-.194	0	%100
134	M310A	Z	.112	.112	0	%100
135	M313A	X	-.065	-.065	0	%100
136	M313A	Z	.037	.037	0	%100
137	M314A	X	-.065	-.065	0	%100
138	M314A	Z	.037	.037	0	%100
139	M315A	X	-.22	-.22	0	%100
140	M315A	Z	.127	.127	0	%100
141	M316A	X	-.218	-.218	0	%100





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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
142	M316A	Z	.126	.126	0 %100
143	M317A	X	-.22	-.22	0 %100
144	M317A	Z	.127	.127	0 %100
145	M318A	X	-.218	-.218	0 %100
146	M318A	Z	.126	.126	0 %100
147	M319A	X	-.256	-.256	0 %100
148	M319A	Z	.148	.148	0 %100
149	M320A	X	-.311	-.311	0 %100
150	M320A	Z	.18	.18	0 %100
151	M321A	X	-.255	-.255	0 %100
152	M321A	Z	.147	.147	0 %100
153	M322A	X	-.311	-.311	0 %100
154	M322A	Z	.18	.18	0 %100
155	M323	X	-.087	-.087	0 %100
156	M323	Z	.05	.05	0 %100
157	M324	X	-.086	-.086	0 %100
158	M324	Z	.05	.05	0 %100
159	M329	X	-.08	-.08	0 %100
160	M329	Z	.046	.046	0 %100
161	M330	X	-.085	-.085	0 %100
162	M330	Z	.049	.049	0 %100
163	M331	X	-.209	-.209	0 %100
164	M331	Z	.121	.121	0 %100
165	M332	X	-.211	-.211	0 %100
166	M332	Z	.122	.122	0 %100
167	M332A	X	-.085	-.085	0 %100
168	M332A	Z	.049	.049	0 %100
169	M333	X	-.207	-.207	0 %100
170	M333	Z	.12	.12	0 %100
171	M334	X	-.21	-.21	0 %100
172	M334	Z	.121	.121	0 %100
173	M335	X	-.079	-.079	0 %100
174	M335	Z	.046	.046	0 %100
175	M342	X	-.186	-.186	0 %100
176	M342	Z	.107	.107	0 %100
177	M343	X	-.18	-.18	0 %100
178	M343	Z	.104	.104	0 %100
179	M346	X	-.432	-.432	0 %100
180	M346	Z	.25	.25	0 %100
181	M347	X	-.432	-.432	0 %100
182	M347	Z	.25	.25	0 %100
183	M348	X	0	0	0 %100
184	M348	Z	0	0	0 %100
185	M349	X	0	0	0 %100
186	M349	Z	0	0	0 %100
187	M350	X	0	0	0 %100
188	M350	Z	0	0	0 %100
189	M351	X	0	0	0 %100
190	M351	Z	0	0	0 %100
191	M352	X	0	0	0 %100
192	M352	Z	0	0	0 %100
193	M353	X	-.108	-.108	0 %100
194	M353	Z	.062	.062	0 %100
195	M354	X	-.108	-.108	0 %100
196	M354	Z	.062	.062	0 %100
197	M355	X	-.344	-.344	0 %100
198	M355	Z	.198	.198	0 %100



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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
199	M356	X	-.344	-.344	0	%100
200	M356	Z	.198	.198	0	%100
201	M357	X	-.344	-.344	0	%100
202	M357	Z	.198	.198	0	%100
203	M358	X	-.344	-.344	0	%100
204	M358	Z	.198	.198	0	%100
205	M359	X	-.344	-.344	0	%100
206	M359	Z	.198	.198	0	%100
207	M360	X	-.108	-.108	0	%100
208	M360	Z	.062	.062	0	%100
209	M361	X	-.108	-.108	0	%100
210	M361	Z	.062	.062	0	%100
211	M362	X	-.344	-.344	0	%100
212	M362	Z	.198	.198	0	%100
213	M363	X	-.344	-.344	0	%100
214	M363	Z	.198	.198	0	%100
215	M364	X	-.344	-.344	0	%100
216	M364	Z	.198	.198	0	%100
217	M365	X	-.344	-.344	0	%100
218	M365	Z	.198	.198	0	%100
219	M366	X	-.344	-.344	0	%100
220	M366	Z	.198	.198	0	%100
221	MP1A	X	-.654	-.654	0	%100
222	MP1A	Z	.378	.378	0	%100
223	MP2A	X	-.654	-.654	0	%100
224	MP2A	Z	.378	.378	0	%100
225	MP4A	X	-.654	-.654	0	%100
226	MP4A	Z	.378	.378	0	%100
227	MP5A	X	-.654	-.654	0	%100
228	MP5A	Z	.378	.378	0	%100
229	M343A	X	-.164	-.164	0	%100
230	M343A	Z	.094	.094	0	%100
231	MP1C	X	-.654	-.654	0	%100
232	MP1C	Z	.378	.378	0	%100
233	MP2C	X	-.654	-.654	0	%100
234	MP2C	Z	.378	.378	0	%100
235	MP3C	X	-.654	-.654	0	%100
236	MP3C	Z	.378	.378	0	%100
237	MP4C	X	-.654	-.654	0	%100
238	MP4C	Z	.378	.378	0	%100
239	M357 1	X	-.654	-.654	0	%100
240	M357 1	Z	.378	.378	0	%100
241	MP1B	X	-.654	-.654	0	%100
242	MP1B	Z	.378	.378	0	%100
243	MP2B	X	-.654	-.654	0	%100
244	MP2B	Z	.378	.378	0	%100
245	MP3B	X	-.654	-.654	0	%100
246	MP3B	Z	.378	.378	0	%100
247	MP4B	X	-.654	-.654	0	%100
248	MP4B	Z	.378	.378	0	%100
249	M371	X	-.164	-.164	0	%100
250	M371	Z	.094	.094	0	%100
251	M382	X	-.642	-.642	0	%100
252	M382	Z	.37	.37	0	%100
253	M389	X	-.16	-.16	0	%100
254	M389	Z	.093	.093	0	%100
255	M396	X	-.16	-.16	0	%100



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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
256	M396	Z	.093	.093	0 %100
257	MP3A	X	-.654	-.654	0 %100
258	MP3A	Z	.378	.378	0 %100
259	M659	X	0	0	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	0	0	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	0	0	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	-.063	-.063	0 %100
266	M662	Z	.037	.037	0 %100
267	M663	X	-.059	-.059	0 %100
268	M663	Z	.034	.034	0 %100
269	M664	X	-.062	-.062	0 %100
270	M664	Z	.036	.036	0 %100
271	M665	X	0	0	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	0	0	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	0	0	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	-.006	-.006	0 %100
278	M668	Z	.003	.003	0 %100
279	M669	X	-.006	-.006	0 %100
280	M669	Z	.003	.003	0 %100
281	M670	X	-.006	-.006	0 %100
282	M670	Z	.003	.003	0 %100
283	M671	X	-.142	-.142	0 %100
284	M671	Z	.082	.082	0 %100
285	M672	X	-.079	-.079	0 %100
286	M672	Z	.045	.045	0 %100
287	M673	X	-.072	-.072	0 %100
288	M673	Z	.041	.041	0 %100
289	M674	X	-.138	-.138	0 %100
290	M674	Z	.079	.079	0 %100
291	M675	X	-.064	-.064	0 %100
292	M675	Z	.037	.037	0 %100
293	M676	X	-.127	-.127	0 %100
294	M676	Z	.073	.073	0 %100
295	M677	X	-.057	-.057	0 %100
296	M677	Z	.033	.033	0 %100
297	M678	X	-.152	-.152	0 %100
298	M678	Z	.088	.088	0 %100
299	M679	X	-.049	-.049	0 %100
300	M679	Z	.029	.029	0 %100
301	M680	X	-.111	-.111	0 %100
302	M680	Z	.064	.064	0 %100
303	M681	X	-.042	-.042	0 %100
304	M681	Z	.024	.024	0 %100
305	M682	X	-.236	-.236	0 %100
306	M682	Z	.136	.136	0 %100
307	M683	X	-.034	-.034	0 %100
308	M683	Z	.02	.02	0 %100
309	M684	X	-.1	-.1	0 %100
310	M684	Z	.057	.057	0 %100
311	M685	X	-.094	-.094	0 %100
312	M685	Z	.054	.054	0 %100



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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
313	M686	X	0	0	0	%100
314	M686	Z	0	0	0	%100
315	M687	X	0	0	0	%100
316	M687	Z	0	0	0	%100
317	M688	X	0	0	0	%100
318	M688	Z	0	0	0	%100
319	M689	X	0	0	0	%100
320	M689	Z	0	0	0	%100
321	M690	X	0	0	0	%100
322	M690	Z	0	0	0	%100
323	M691	X	0	0	0	%100
324	M691	Z	0	0	0	%100
325	M692	X	-.064	-.064	0	%100
326	M692	Z	.037	.037	0	%100
327	M693	X	-.287	-.287	0	%100
328	M693	Z	.166	.166	0	%100
329	M694	X	-.067	-.067	0	%100
330	M694	Z	.039	.039	0	%100
331	M695	X	-.287	-.287	0	%100
332	M695	Z	.166	.166	0	%100
333	M696	X	0	0	0	%100
334	M696	Z	0	0	0	%100
335	M697	X	0	0	0	%100
336	M697	Z	0	0	0	%100
337	M702	X	-.062	-.062	0	%100
338	M702	Z	.036	.036	0	%100
339	M703	X	0	0	0	%100
340	M703	Z	0	0	0	%100
341	M704	X	0	0	0	%100
342	M704	Z	0	0	0	%100
343	M705	X	-.006	-.006	0	%100
344	M705	Z	.003	.003	0	%100
345	M706	X	0	0	0	%100
346	M706	Z	0	0	0	%100
347	M707	X	0	0	0	%100
348	M707	Z	0	0	0	%100
349	M708	X	-.006	-.006	0	%100
350	M708	Z	.003	.003	0	%100
351	M709	X	-.062	-.062	0	%100
352	M709	Z	.036	.036	0	%100
353	M710	X	-.03	-.03	0	%100
354	M710	Z	.018	.018	0	%100
355	M711	X	-.015	-.015	0	%100
356	M711	Z	.009	.009	0	%100
357	M730	X	-.087	-.087	0	%100
358	M730	Z	.05	.05	0	%100
359	M731	X	-.085	-.085	0	%100
360	M731	Z	.049	.049	0	%100
361	M732	X	-.085	-.085	0	%100
362	M732	Z	.049	.049	0	%100
363	M733	X	-.081	-.081	0	%100
364	M733	Z	.047	.047	0	%100
365	M734	X	-.079	-.079	0	%100
366	M734	Z	.046	.046	0	%100
367	M735	X	-.08	-.08	0	%100
368	M735	Z	.046	.046	0	%100
369	M736	X	-.224	-.224	0	%100



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**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
370	M736	Z	.129	.129	0 %100
371	M737	X	-.203	-.203	0 %100
372	M737	Z	.117	.117	0 %100
373	M738	X	-.207	-.207	0 %100
374	M738	Z	.119	.119	0 %100
375	M739	X	-.227	-.227	0 %100
376	M739	Z	.131	.131	0 %100
377	M740	X	-.205	-.205	0 %100
378	M740	Z	.119	.119	0 %100
379	M741	X	-.209	-.209	0 %100
380	M741	Z	.121	.121	0 %100
381	M742	X	-.251	-.251	0 %100
382	M742	Z	.145	.145	0 %100
383	M743	X	-.19	-.19	0 %100
384	M743	Z	.11	.11	0 %100
385	M744	X	-.242	-.242	0 %100
386	M744	Z	.139	.139	0 %100
387	M745	X	-.241	-.241	0 %100
388	M745	Z	.139	.139	0 %100
389	M746	X	-.231	-.231	0 %100
390	M746	Z	.134	.134	0 %100
391	M747	X	-.231	-.231	0 %100
392	M747	Z	.133	.133	0 %100
393	M748	X	-.222	-.222	0 %100
394	M748	Z	.128	.128	0 %100
395	M749	X	-.152	-.152	0 %100
396	M749	Z	.088	.088	0 %100
397	M750	X	-.212	-.212	0 %100
398	M750	Z	.122	.122	0 %100
399	M751	X	-.211	-.211	0 %100
400	M751	Z	.122	.122	0 %100
401	M752	X	-.202	-.202	0 %100
402	M752	Z	.117	.117	0 %100
403	M753	X	-.138	-.138	0 %100
404	M753	Z	.079	.079	0 %100
405	M754	X	-.194	-.194	0 %100
406	M754	Z	.112	.112	0 %100
407	M755	X	-.196	-.196	0 %100
408	M755	Z	.113	.113	0 %100
409	M756	X	-.194	-.194	0 %100
410	M756	Z	.112	.112	0 %100
411	M757	X	-.065	-.065	0 %100
412	M757	Z	.037	.037	0 %100
413	M758	X	-.065	-.065	0 %100
414	M758	Z	.037	.037	0 %100
415	M759	X	-.22	-.22	0 %100
416	M759	Z	.127	.127	0 %100
417	M760	X	-.218	-.218	0 %100
418	M760	Z	.126	.126	0 %100
419	M761	X	-.22	-.22	0 %100
420	M761	Z	.127	.127	0 %100
421	M762	X	-.218	-.218	0 %100
422	M762	Z	.126	.126	0 %100
423	M763	X	-.256	-.256	0 %100
424	M763	Z	.148	.148	0 %100
425	M764	X	-.179	-.179	0 %100
426	M764	Z	.103	.103	0 %100



**Member Distributed Loads (BLC 73 : Structure Wm (240 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
427	M765	X	-.255	-.255	0	%100
428	M765	Z	.147	.147	0	%100
429	M766	X	-.179	-.179	0	%100
430	M766	Z	.103	.103	0	%100
431	M767	X	-.087	-.087	0	%100
432	M767	Z	.05	.05	0	%100
433	M768	X	-.086	-.086	0	%100
434	M768	Z	.05	.05	0	%100
435	M773	X	-.08	-.08	0	%100
436	M773	Z	.046	.046	0	%100
437	M774	X	-.085	-.085	0	%100
438	M774	Z	.049	.049	0	%100
439	M775	X	-.209	-.209	0	%100
440	M775	Z	.121	.121	0	%100
441	M776	X	-.211	-.211	0	%100
442	M776	Z	.122	.122	0	%100
443	M777	X	-.085	-.085	0	%100
444	M777	Z	.049	.049	0	%100
445	M778	X	-.207	-.207	0	%100
446	M778	Z	.12	.12	0	%100
447	M779	X	-.21	-.21	0	%100
448	M779	Z	.121	.121	0	%100
449	M780	X	-.079	-.079	0	%100
450	M780	Z	.046	.046	0	%100
451	M781	X	-.186	-.186	0	%100
452	M781	Z	.107	.107	0	%100
453	M782	X	-.18	-.18	0	%100
454	M782	Z	.104	.104	0	%100
455	M418	X	-.654	-.654	0	%100
456	M418	Z	.378	.378	0	%100
457	M419A	X	-.164	-.164	0	%100
458	M419A	Z	.094	.094	0	%100

**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-.953	-.953	0	%100
2	M45A	Z	0	0	0	%100
3	M68	X	-.068	-.068	0	%100
4	M68	Z	0	0	0	%100
5	M74B	X	-.975	-.975	0	%100
6	M74B	Z	0	0	0	%100
7	M75B	X	-.244	-.244	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-.166	-.166	0	%100
10	M54	Z	0	0	0	%100
11	M66	X	-.191	-.191	0	%100
12	M66	Z	0	0	0	%100
13	M74C	X	-.203	-.203	0	%100
14	M74C	Z	0	0	0	%100
15	M31	X	-.564	-.564	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	-.523	-.523	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	-.476	-.476	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	-.564	-.564	0	%100



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 Designer : JET  
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**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
22	M60	Z	0	0	0	%100
23	M61	X	-.523	-.523	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	-.476	-.476	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-.511	-.511	0	%100
28	M73	Z	0	0	0	%100
29	M74	X	-.511	-.511	0	%100
30	M74	Z	0	0	0	%100
31	M75	X	-.244	-.244	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-.244	-.244	0	%100
34	M76	Z	0	0	0	%100
35	M77	X	-.665	-.665	0	%100
36	M77	Z	0	0	0	%100
37	M78	X	-.788	-.788	0	%100
38	M78	Z	0	0	0	%100
39	M79	X	-.788	-.788	0	%100
40	M79	Z	0	0	0	%100
41	M80	X	0	0	0	%100
42	M80	Z	0	0	0	%100
43	M81	X	0	0	0	%100
44	M81	Z	0	0	0	%100
45	M82	X	0	0	0	%100
46	M82	Z	0	0	0	%100
47	M83	X	0	0	0	%100
48	M83	Z	0	0	0	%100
49	M84	X	0	0	0	%100
50	M84	Z	0	0	0	%100
51	M85	X	0	0	0	%100
52	M85	Z	0	0	0	%100
53	M122	X	-.068	-.068	0	%100
54	M122	Z	0	0	0	%100
55	M123	X	-.953	-.953	0	%100
56	M123	Z	0	0	0	%100
57	M124	X	-.244	-.244	0	%100
58	M124	Z	0	0	0	%100
59	M125	X	-.975	-.975	0	%100
60	M125	Z	0	0	0	%100
61	M126	X	-.166	-.166	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	-.203	-.203	0	%100
64	M127	Z	0	0	0	%100
65	M128	X	-.191	-.191	0	%100
66	M128	Z	0	0	0	%100
67	M129	X	-.564	-.564	0	%100
68	M129	Z	0	0	0	%100
69	M130	X	-.523	-.523	0	%100
70	M130	Z	0	0	0	%100
71	M131	X	-.476	-.476	0	%100
72	M131	Z	0	0	0	%100
73	M132	X	-.564	-.564	0	%100
74	M132	Z	0	0	0	%100
75	M133	X	-.523	-.523	0	%100
76	M133	Z	0	0	0	%100
77	M134	X	-.476	-.476	0	%100
78	M134	Z	0	0	0	%100



**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
79	M182	X	0	0	0	%100
80	M182	Z	0	0	0	%100
81	M283	X	-.134	-.134	0	%100
82	M283	Z	0	0	0	%100
83	M284	X	-.131	-.131	0	%100
84	M284	Z	0	0	0	%100
85	M285	X	-.131	-.131	0	%100
86	M285	Z	0	0	0	%100
87	M286	X	-.101	-.101	0	%100
88	M286	Z	0	0	0	%100
89	M287	X	-.099	-.099	0	%100
90	M287	Z	0	0	0	%100
91	M288	X	-.099	-.099	0	%100
92	M288	Z	0	0	0	%100
93	M289	X	-.345	-.345	0	%100
94	M289	Z	0	0	0	%100
95	M290	X	-.312	-.312	0	%100
96	M290	Z	0	0	0	%100
97	M291	X	-.318	-.318	0	%100
98	M291	Z	0	0	0	%100
99	M292	X	-.347	-.347	0	%100
100	M292	Z	0	0	0	%100
101	M293	X	-.314	-.314	0	%100
102	M293	Z	0	0	0	%100
103	M294	X	-.32	-.32	0	%100
104	M294	Z	0	0	0	%100
105	M295	X	-.332	-.332	0	%100
106	M295	Z	0	0	0	%100
107	M296	X	-.263	-.263	0	%100
108	M296	Z	0	0	0	%100
109	M297	X	-.344	-.344	0	%100
110	M297	Z	0	0	0	%100
111	M298	X	-.319	-.319	0	%100
112	M298	Z	0	0	0	%100
113	M299	X	-.332	-.332	0	%100
114	M299	Z	0	0	0	%100
115	M300	X	-.115	-.115	0	%100
116	M300	Z	0	0	0	%100
117	M301	X	-.319	-.319	0	%100
118	M301	Z	0	0	0	%100
119	M302	X	-.365	-.365	0	%100
120	M302	Z	0	0	0	%100
121	M303	X	-.308	-.308	0	%100
122	M303	Z	0	0	0	%100
123	M304	X	-.106	-.106	0	%100
124	M304	Z	0	0	0	%100
125	M305	X	-.295	-.295	0	%100
126	M305	Z	0	0	0	%100
127	M306	X	-.323	-.323	0	%100
128	M306	Z	0	0	0	%100
129	M307A	X	-.285	-.285	0	%100
130	M307A	Z	0	0	0	%100
131	M308A	X	-.264	-.264	0	%100
132	M308A	Z	0	0	0	%100
133	M310A	X	-.263	-.263	0	%100
134	M310A	Z	0	0	0	%100
135	M313A	X	-.1	-.1	0	%100





**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
136	M313A	Z	0	0	0	%100
137	M314A	X	-.099	-.099	0	%100
138	M314A	Z	0	0	0	%100
139	M315A	X	-.339	-.339	0	%100
140	M315A	Z	0	0	0	%100
141	M316A	X	-.336	-.336	0	%100
142	M316A	Z	0	0	0	%100
143	M317A	X	-.339	-.339	0	%100
144	M317A	Z	0	0	0	%100
145	M318A	X	-.336	-.336	0	%100
146	M318A	Z	0	0	0	%100
147	M319A	X	-.369	-.369	0	%100
148	M319A	Z	0	0	0	%100
149	M320A	X	-.438	-.438	0	%100
150	M320A	Z	0	0	0	%100
151	M321A	X	-.366	-.366	0	%100
152	M321A	Z	0	0	0	%100
153	M322A	X	-.438	-.438	0	%100
154	M322A	Z	0	0	0	%100
155	M323	X	-.133	-.133	0	%100
156	M323	Z	0	0	0	%100
157	M324	X	-.133	-.133	0	%100
158	M324	Z	0	0	0	%100
159	M329	X	-.099	-.099	0	%100
160	M329	Z	0	0	0	%100
161	M330	X	-.131	-.131	0	%100
162	M330	Z	0	0	0	%100
163	M331	X	-.322	-.322	0	%100
164	M331	Z	0	0	0	%100
165	M332	X	-.322	-.322	0	%100
166	M332	Z	0	0	0	%100
167	M332A	X	-.131	-.131	0	%100
168	M332A	Z	0	0	0	%100
169	M333	X	-.319	-.319	0	%100
170	M333	Z	0	0	0	%100
171	M334	X	-.32	-.32	0	%100
172	M334	Z	0	0	0	%100
173	M335	X	-.099	-.099	0	%100
174	M335	Z	0	0	0	%100
175	M342	X	-.274	-.274	0	%100
176	M342	Z	0	0	0	%100
177	M343	X	-.272	-.272	0	%100
178	M343	Z	0	0	0	%100
179	M346	X	-.374	-.374	0	%100
180	M346	Z	0	0	0	%100
181	M347	X	-.374	-.374	0	%100
182	M347	Z	0	0	0	%100
183	M348	X	-.132	-.132	0	%100
184	M348	Z	0	0	0	%100
185	M349	X	-.132	-.132	0	%100
186	M349	Z	0	0	0	%100
187	M350	X	-.132	-.132	0	%100
188	M350	Z	0	0	0	%100
189	M351	X	-.132	-.132	0	%100
190	M351	Z	0	0	0	%100
191	M352	X	-.132	-.132	0	%100
192	M352	Z	0	0	0	%100



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**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
193	M353	X	-0.374	-0.374	0	%100
194	M353	Z	0	0	0	%100
195	M354	X	-0.374	-0.374	0	%100
196	M354	Z	0	0	0	%100
197	M355	X	-0.132	-0.132	0	%100
198	M355	Z	0	0	0	%100
199	M356	X	-0.132	-0.132	0	%100
200	M356	Z	0	0	0	%100
201	M357	X	-0.132	-0.132	0	%100
202	M357	Z	0	0	0	%100
203	M358	X	-0.132	-0.132	0	%100
204	M358	Z	0	0	0	%100
205	M359	X	-0.132	-0.132	0	%100
206	M359	Z	0	0	0	%100
207	M360	X	0	0	0	%100
208	M360	Z	0	0	0	%100
209	M361	X	0	0	0	%100
210	M361	Z	0	0	0	%100
211	M362	X	-0.529	-0.529	0	%100
212	M362	Z	0	0	0	%100
213	M363	X	-0.529	-0.529	0	%100
214	M363	Z	0	0	0	%100
215	M364	X	-0.529	-0.529	0	%100
216	M364	Z	0	0	0	%100
217	M365	X	-0.529	-0.529	0	%100
218	M365	Z	0	0	0	%100
219	M366	X	-0.529	-0.529	0	%100
220	M366	Z	0	0	0	%100
221	MP1A	X	-0.756	-0.756	0	%100
222	MP1A	Z	0	0	0	%100
223	MP2A	X	-0.756	-0.756	0	%100
224	MP2A	Z	0	0	0	%100
225	MP4A	X	-0.756	-0.756	0	%100
226	MP4A	Z	0	0	0	%100
227	MP5A	X	-0.756	-0.756	0	%100
228	MP5A	Z	0	0	0	%100
229	M343A	X	0	0	0	%100
230	M343A	Z	0	0	0	%100
231	MP1C	X	-0.756	-0.756	0	%100
232	MP1C	Z	0	0	0	%100
233	MP2C	X	-0.756	-0.756	0	%100
234	MP2C	Z	0	0	0	%100
235	MP3C	X	-0.756	-0.756	0	%100
236	MP3C	Z	0	0	0	%100
237	MP4C	X	-0.756	-0.756	0	%100
238	MP4C	Z	0	0	0	%100
239	M357 1	X	-0.567	-0.567	0	%100
240	M357 1	Z	0	0	0	%100
241	MP1B	X	-0.756	-0.756	0	%100
242	MP1B	Z	0	0	0	%100
243	MP2B	X	-0.756	-0.756	0	%100
244	MP2B	Z	0	0	0	%100
245	MP3B	X	-0.756	-0.756	0	%100
246	MP3B	Z	0	0	0	%100
247	MP4B	X	-0.756	-0.756	0	%100
248	MP4B	Z	0	0	0	%100
249	M371	X	-0.567	-0.567	0	%100



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**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
250	M371	Z	0	0	0 %100
251	M382	X	-.556	-.556	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-.556	-.556	0 %100
254	M389	Z	0	0	0 %100
255	M396	X	0	0	0 %100
256	M396	Z	0	0	0 %100
257	MP3A	X	-.756	-.756	0 %100
258	MP3A	Z	0	0	0 %100
259	M659	X	-.034	-.034	0 %100
260	M659	Z	0	0	0 %100
261	M660	X	-.033	-.033	0 %100
262	M660	Z	0	0	0 %100
263	M661	X	-.033	-.033	0 %100
264	M661	Z	0	0	0 %100
265	M662	X	-.08	-.08	0 %100
266	M662	Z	0	0	0 %100
267	M663	X	-.076	-.076	0 %100
268	M663	Z	0	0	0 %100
269	M664	X	-.078	-.078	0 %100
270	M664	Z	0	0	0 %100
271	M665	X	-.086	-.086	0 %100
272	M665	Z	0	0	0 %100
273	M666	X	-.078	-.078	0 %100
274	M666	Z	0	0	0 %100
275	M667	X	-.08	-.08	0 %100
276	M667	Z	0	0	0 %100
277	M668	X	-.092	-.092	0 %100
278	M668	Z	0	0	0 %100
279	M669	X	-.083	-.083	0 %100
280	M669	Z	0	0	0 %100
281	M670	X	-.085	-.085	0 %100
282	M670	Z	0	0	0 %100
283	M671	X	-.206	-.206	0 %100
284	M671	Z	0	0	0 %100
285	M672	X	-.134	-.134	0 %100
286	M672	Z	0	0	0 %100
287	M673	X	-.148	-.148	0 %100
288	M673	Z	0	0	0 %100
289	M674	X	-.199	-.199	0 %100
290	M674	Z	0	0	0 %100
291	M675	X	-.138	-.138	0 %100
292	M675	Z	0	0	0 %100
293	M676	X	-.187	-.187	0 %100
294	M676	Z	0	0	0 %100
295	M677	X	-.129	-.129	0 %100
296	M677	Z	0	0	0 %100
297	M678	X	-.137	-.137	0 %100
298	M678	Z	0	0	0 %100
299	M679	X	-.12	-.12	0 %100
300	M679	Z	0	0	0 %100
301	M680	X	-.167	-.167	0 %100
302	M680	Z	0	0	0 %100
303	M681	X	-.11	-.11	0 %100
304	M681	Z	0	0	0 %100
305	M682	X	-.234	-.234	0 %100
306	M682	Z	0	0	0 %100



**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
307	M683	X	-1.101	-1.101	0 %100
308	M683	Z	0	0	0 %100
309	M684	X	-1.152	-1.152	0 %100
310	M684	Z	0	0	0 %100
311	M685	X	-1.147	-1.147	0 %100
312	M685	Z	0	0	0 %100
313	M686	X	-0.025	-0.025	0 %100
314	M686	Z	0	0	0 %100
315	M687	X	-0.025	-0.025	0 %100
316	M687	Z	0	0	0 %100
317	M688	X	-0.085	-0.085	0 %100
318	M688	Z	0	0	0 %100
319	M689	X	-0.084	-0.084	0 %100
320	M689	Z	0	0	0 %100
321	M690	X	-0.085	-0.085	0 %100
322	M690	Z	0	0	0 %100
323	M691	X	-0.084	-0.084	0 %100
324	M691	Z	0	0	0 %100
325	M692	X	-1.148	-1.148	0 %100
326	M692	Z	0	0	0 %100
327	M693	X	-0.29	-0.29	0 %100
328	M693	Z	0	0	0 %100
329	M694	X	-0.15	-0.15	0 %100
330	M694	Z	0	0	0 %100
331	M695	X	-0.29	-0.29	0 %100
332	M695	Z	0	0	0 %100
333	M696	X	-0.033	-0.033	0 %100
334	M696	Z	0	0	0 %100
335	M697	X	-0.033	-0.033	0 %100
336	M697	Z	0	0	0 %100
337	M702	X	-0.079	-0.079	0 %100
338	M702	Z	0	0	0 %100
339	M703	X	-0.033	-0.033	0 %100
340	M703	Z	0	0	0 %100
341	M704	X	-0.081	-0.081	0 %100
342	M704	Z	0	0	0 %100
343	M705	X	-0.086	-0.086	0 %100
344	M705	Z	0	0	0 %100
345	M706	X	-0.033	-0.033	0 %100
346	M706	Z	0	0	0 %100
347	M707	X	-0.08	-0.08	0 %100
348	M707	Z	0	0	0 %100
349	M708	X	-0.085	-0.085	0 %100
350	M708	Z	0	0	0 %100
351	M709	X	-0.078	-0.078	0 %100
352	M709	Z	0	0	0 %100
353	M710	X	-0.095	-0.095	0 %100
354	M710	Z	0	0	0 %100
355	M711	X	-0.081	-0.081	0 %100
356	M711	Z	0	0	0 %100
357	M730	X	-0.034	-0.034	0 %100
358	M730	Z	0	0	0 %100
359	M731	X	-0.033	-0.033	0 %100
360	M731	Z	0	0	0 %100
361	M732	X	-0.033	-0.033	0 %100
362	M732	Z	0	0	0 %100
363	M733	X	-0.08	-0.08	0 %100



**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
364	M733	Z	0	0	0	%100
365	M734	X	-0.076	-0.076	0	%100
366	M734	Z	0	0	0	%100
367	M735	X	-0.078	-0.078	0	%100
368	M735	Z	0	0	0	%100
369	M736	X	-0.086	-0.086	0	%100
370	M736	Z	0	0	0	%100
371	M737	X	-0.078	-0.078	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	-0.08	-0.08	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	-0.092	-0.092	0	%100
376	M739	Z	0	0	0	%100
377	M740	X	-0.083	-0.083	0	%100
378	M740	Z	0	0	0	%100
379	M741	X	-0.085	-0.085	0	%100
380	M741	Z	0	0	0	%100
381	M742	X	-0.206	-0.206	0	%100
382	M742	Z	0	0	0	%100
383	M743	X	-0.134	-0.134	0	%100
384	M743	Z	0	0	0	%100
385	M744	X	-0.148	-0.148	0	%100
386	M744	Z	0	0	0	%100
387	M745	X	-0.199	-0.199	0	%100
388	M745	Z	0	0	0	%100
389	M746	X	-0.138	-0.138	0	%100
390	M746	Z	0	0	0	%100
391	M747	X	-0.187	-0.187	0	%100
392	M747	Z	0	0	0	%100
393	M748	X	-0.129	-0.129	0	%100
394	M748	Z	0	0	0	%100
395	M749	X	-0.254	-0.254	0	%100
396	M749	Z	0	0	0	%100
397	M750	X	-0.12	-0.12	0	%100
398	M750	Z	0	0	0	%100
399	M751	X	-0.167	-0.167	0	%100
400	M751	Z	0	0	0	%100
401	M752	X	-0.11	-0.11	0	%100
402	M752	Z	0	0	0	%100
403	M753	X	-0.234	-0.234	0	%100
404	M753	Z	0	0	0	%100
405	M754	X	-0.101	-0.101	0	%100
406	M754	Z	0	0	0	%100
407	M755	X	-0.152	-0.152	0	%100
408	M755	Z	0	0	0	%100
409	M756	X	-0.147	-0.147	0	%100
410	M756	Z	0	0	0	%100
411	M757	X	-0.025	-0.025	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	-0.025	-0.025	0	%100
414	M758	Z	0	0	0	%100
415	M759	X	-0.085	-0.085	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	-0.084	-0.084	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	-0.085	-0.085	0	%100
420	M761	Z	0	0	0	%100



**Member Distributed Loads (BLC 74 : Structure Wm (270 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
421	M762	X	-0.84	-0.84	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	-.148	-.148	0	%100
424	M763	Z	0	0	0	%100
425	M764	X	-.29	-.29	0	%100
426	M764	Z	0	0	0	%100
427	M765	X	-.15	-.15	0	%100
428	M765	Z	0	0	0	%100
429	M766	X	-.29	-.29	0	%100
430	M766	Z	0	0	0	%100
431	M767	X	-.033	-.033	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	-.033	-.033	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	-.079	-.079	0	%100
436	M773	Z	0	0	0	%100
437	M774	X	-.033	-.033	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	-.081	-.081	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	-.086	-.086	0	%100
442	M776	Z	0	0	0	%100
443	M777	X	-.033	-.033	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	-.08	-.08	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	-.085	-.085	0	%100
448	M779	Z	0	0	0	%100
449	M780	X	-.078	-.078	0	%100
450	M780	Z	0	0	0	%100
451	M781	X	-.095	-.095	0	%100
452	M781	Z	0	0	0	%100
453	M782	X	-.081	-.081	0	%100
454	M782	Z	0	0	0	%100
455	M418	X	-.567	-.567	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-.567	-.567	0	%100
458	M419A	Z	0	0	0	%100

**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-.826	-.826	0	%100
2	M45A	Z	-.477	-.477	0	%100
3	M68	X	-.059	-.059	0	%100
4	M68	Z	-.034	-.034	0	%100
5	M74B	X	-.634	-.634	0	%100
6	M74B	Z	-.366	-.366	0	%100
7	M75B	X	0	0	0	%100
8	M75B	Z	0	0	0	%100
9	M54	X	-.432	-.432	0	%100
10	M54	Z	-.249	-.249	0	%100
11	M66	X	-.507	-.507	0	%100
12	M66	Z	-.293	-.293	0	%100
13	M74C	X	-.517	-.517	0	%100
14	M74C	Z	-.299	-.299	0	%100
15	M31	X	-.163	-.163	0	%100



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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
16	M31	Z	-0.094	-0.094	0	%100
17	M33	X	-0.151	-0.151	0	%100
18	M33	Z	-0.087	-0.087	0	%100
19	M34A	X	-0.137	-0.137	0	%100
20	M34A	Z	-0.079	-0.079	0	%100
21	M60	X	-0.163	-0.163	0	%100
22	M60	Z	-0.094	-0.094	0	%100
23	M61	X	-0.151	-0.151	0	%100
24	M61	Z	-0.087	-0.087	0	%100
25	M62	X	-0.137	-0.137	0	%100
26	M62	Z	-0.079	-0.079	0	%100
27	M73	X	-0.059	-0.059	0	%100
28	M73	Z	-0.034	-0.034	0	%100
29	M74	X	-0.826	-0.826	0	%100
30	M74	Z	-0.477	-0.477	0	%100
31	M75	X	0	0	0	%100
32	M75	Z	0	0	0	%100
33	M76	X	-0.634	-0.634	0	%100
34	M76	Z	-0.366	-0.366	0	%100
35	M77	X	-0.432	-0.432	0	%100
36	M77	Z	-0.249	-0.249	0	%100
37	M78	X	-0.517	-0.517	0	%100
38	M78	Z	-0.299	-0.299	0	%100
39	M79	X	-0.507	-0.507	0	%100
40	M79	Z	-0.293	-0.293	0	%100
41	M80	X	-0.163	-0.163	0	%100
42	M80	Z	-0.094	-0.094	0	%100
43	M81	X	-0.151	-0.151	0	%100
44	M81	Z	-0.087	-0.087	0	%100
45	M82	X	-0.137	-0.137	0	%100
46	M82	Z	-0.079	-0.079	0	%100
47	M83	X	-0.163	-0.163	0	%100
48	M83	Z	-0.094	-0.094	0	%100
49	M84	X	-0.151	-0.151	0	%100
50	M84	Z	-0.087	-0.087	0	%100
51	M85	X	-0.137	-0.137	0	%100
52	M85	Z	-0.079	-0.079	0	%100
53	M122	X	-0.442	-0.442	0	%100
54	M122	Z	-0.255	-0.255	0	%100
55	M123	X	-0.442	-0.442	0	%100
56	M123	Z	-0.255	-0.255	0	%100
57	M124	X	-0.634	-0.634	0	%100
58	M124	Z	-0.366	-0.366	0	%100
59	M125	X	-0.634	-0.634	0	%100
60	M125	Z	-0.366	-0.366	0	%100
61	M126	X	0	0	0	%100
62	M126	Z	0	0	0	%100
63	M127	X	-5.1e-5	-5.1e-5	0	%100
64	M127	Z	-3e-5	-3e-5	0	%100
65	M128	X	-5.1e-5	-5.1e-5	0	%100
66	M128	Z	-3e-5	-3e-5	0	%100
67	M129	X	-0.651	-0.651	0	%100
68	M129	Z	-0.376	-0.376	0	%100
69	M130	X	-0.604	-0.604	0	%100
70	M130	Z	-0.349	-0.349	0	%100
71	M131	X	-0.549	-0.549	0	%100
72	M131	Z	-0.317	-0.317	0	%100



**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
73	M132	X	-.651	-.651	0 %100
74	M132	Z	-.376	-.376	0 %100
75	M133	X	-.604	-.604	0 %100
76	M133	Z	-.349	-.349	0 %100
77	M134	X	-.549	-.549	0 %100
78	M134	Z	-.317	-.317	0 %100
79	M182	X	-.164	-.164	0 %100
80	M182	Z	-.094	-.094	0 %100
81	M283	X	-.087	-.087	0 %100
82	M283	Z	-.05	-.05	0 %100
83	M284	X	-.085	-.085	0 %100
84	M284	Z	-.049	-.049	0 %100
85	M285	X	-.085	-.085	0 %100
86	M285	Z	-.049	-.049	0 %100
87	M286	X	-.081	-.081	0 %100
88	M286	Z	-.047	-.047	0 %100
89	M287	X	-.079	-.079	0 %100
90	M287	Z	-.046	-.046	0 %100
91	M288	X	-.08	-.08	0 %100
92	M288	Z	-.046	-.046	0 %100
93	M289	X	-.224	-.224	0 %100
94	M289	Z	-.129	-.129	0 %100
95	M290	X	-.203	-.203	0 %100
96	M290	Z	-.117	-.117	0 %100
97	M291	X	-.207	-.207	0 %100
98	M291	Z	-.119	-.119	0 %100
99	M292	X	-.227	-.227	0 %100
100	M292	Z	-.131	-.131	0 %100
101	M293	X	-.205	-.205	0 %100
102	M293	Z	-.119	-.119	0 %100
103	M294	X	-.209	-.209	0 %100
104	M294	Z	-.121	-.121	0 %100
105	M295	X	-.251	-.251	0 %100
106	M295	Z	-.145	-.145	0 %100
107	M296	X	-.19	-.19	0 %100
108	M296	Z	-.11	-.11	0 %100
109	M297	X	-.242	-.242	0 %100
110	M297	Z	-.139	-.139	0 %100
111	M298	X	-.241	-.241	0 %100
112	M298	Z	-.139	-.139	0 %100
113	M299	X	-.231	-.231	0 %100
114	M299	Z	-.134	-.134	0 %100
115	M300	X	-.159	-.159	0 %100
116	M300	Z	-.092	-.092	0 %100
117	M301	X	-.222	-.222	0 %100
118	M301	Z	-.128	-.128	0 %100
119	M302	X	-.261	-.261	0 %100
120	M302	Z	-.15	-.15	0 %100
121	M303	X	-.212	-.212	0 %100
122	M303	Z	-.122	-.122	0 %100
123	M304	X	-.143	-.143	0 %100
124	M304	Z	-.082	-.082	0 %100
125	M305	X	-.202	-.202	0 %100
126	M305	Z	-.117	-.117	0 %100
127	M306	X	-.232	-.232	0 %100
128	M306	Z	-.134	-.134	0 %100
129	M307A	X	-.194	-.194	0 %100





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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
130	M307A	Z	-112	-112	0 %100
131	M308A	X	-196	-196	0 %100
132	M308A	Z	-113	-113	0 %100
133	M310A	X	-194	-194	0 %100
134	M310A	Z	-112	-112	0 %100
135	M313A	X	-065	-065	0 %100
136	M313A	Z	-037	-037	0 %100
137	M314A	X	-065	-065	0 %100
138	M314A	Z	-037	-037	0 %100
139	M315A	X	-22	-22	0 %100
140	M315A	Z	-127	-127	0 %100
141	M316A	X	-218	-218	0 %100
142	M316A	Z	-126	-126	0 %100
143	M317A	X	-22	-22	0 %100
144	M317A	Z	-127	-127	0 %100
145	M318A	X	-218	-218	0 %100
146	M318A	Z	-126	-126	0 %100
147	M319A	X	-256	-256	0 %100
148	M319A	Z	-148	-148	0 %100
149	M320A	X	-311	-311	0 %100
150	M320A	Z	-18	-18	0 %100
151	M321A	X	-255	-255	0 %100
152	M321A	Z	-147	-147	0 %100
153	M322A	X	-311	-311	0 %100
154	M322A	Z	-18	-18	0 %100
155	M323	X	-087	-087	0 %100
156	M323	Z	-05	-05	0 %100
157	M324	X	-086	-086	0 %100
158	M324	Z	-05	-05	0 %100
159	M329	X	-08	-08	0 %100
160	M329	Z	-046	-046	0 %100
161	M330	X	-085	-085	0 %100
162	M330	Z	-049	-049	0 %100
163	M331	X	-209	-209	0 %100
164	M331	Z	-121	-121	0 %100
165	M332	X	-211	-211	0 %100
166	M332	Z	-122	-122	0 %100
167	M332A	X	-085	-085	0 %100
168	M332A	Z	-049	-049	0 %100
169	M333	X	-207	-207	0 %100
170	M333	Z	-12	-12	0 %100
171	M334	X	-21	-21	0 %100
172	M334	Z	-121	-121	0 %100
173	M335	X	-079	-079	0 %100
174	M335	Z	-046	-046	0 %100
175	M342	X	-186	-186	0 %100
176	M342	Z	-107	-107	0 %100
177	M343	X	-18	-18	0 %100
178	M343	Z	-104	-104	0 %100
179	M346	X	-108	-108	0 %100
180	M346	Z	-062	-062	0 %100
181	M347	X	-108	-108	0 %100
182	M347	Z	-062	-062	0 %100
183	M348	X	-344	-344	0 %100
184	M348	Z	-198	-198	0 %100
185	M349	X	-344	-344	0 %100
186	M349	Z	-198	-198	0 %100



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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
187	M350	X	-.344	-.344	0 %100
188	M350	Z	-.198	-.198	0 %100
189	M351	X	-.344	-.344	0 %100
190	M351	Z	-.198	-.198	0 %100
191	M352	X	-.344	-.344	0 %100
192	M352	Z	-.198	-.198	0 %100
193	M353	X	-.432	-.432	0 %100
194	M353	Z	-.25	-.25	0 %100
195	M354	X	-.432	-.432	0 %100
196	M354	Z	-.25	-.25	0 %100
197	M355	X	0	0	0 %100
198	M355	Z	0	0	0 %100
199	M356	X	0	0	0 %100
200	M356	Z	0	0	0 %100
201	M357	X	0	0	0 %100
202	M357	Z	0	0	0 %100
203	M358	X	0	0	0 %100
204	M358	Z	0	0	0 %100
205	M359	X	0	0	0 %100
206	M359	Z	0	0	0 %100
207	M360	X	-.108	-.108	0 %100
208	M360	Z	-.062	-.062	0 %100
209	M361	X	-.108	-.108	0 %100
210	M361	Z	-.062	-.062	0 %100
211	M362	X	-.344	-.344	0 %100
212	M362	Z	-.198	-.198	0 %100
213	M363	X	-.344	-.344	0 %100
214	M363	Z	-.198	-.198	0 %100
215	M364	X	-.344	-.344	0 %100
216	M364	Z	-.198	-.198	0 %100
217	M365	X	-.344	-.344	0 %100
218	M365	Z	-.198	-.198	0 %100
219	M366	X	-.344	-.344	0 %100
220	M366	Z	-.198	-.198	0 %100
221	MP1A	X	-.654	-.654	0 %100
222	MP1A	Z	-.378	-.378	0 %100
223	MP2A	X	-.654	-.654	0 %100
224	MP2A	Z	-.378	-.378	0 %100
225	MP4A	X	-.654	-.654	0 %100
226	MP4A	Z	-.378	-.378	0 %100
227	MP5A	X	-.654	-.654	0 %100
228	MP5A	Z	-.378	-.378	0 %100
229	M343A	X	-.164	-.164	0 %100
230	M343A	Z	-.094	-.094	0 %100
231	MP1C	X	-.654	-.654	0 %100
232	MP1C	Z	-.378	-.378	0 %100
233	MP2C	X	-.654	-.654	0 %100
234	MP2C	Z	-.378	-.378	0 %100
235	MP3C	X	-.654	-.654	0 %100
236	MP3C	Z	-.378	-.378	0 %100
237	MP4C	X	-.654	-.654	0 %100
238	MP4C	Z	-.378	-.378	0 %100
239	M357 1	X	-.164	-.164	0 %100
240	M357 1	Z	-.094	-.094	0 %100
241	MP1B	X	-.654	-.654	0 %100
242	MP1B	Z	-.378	-.378	0 %100
243	MP2B	X	-.654	-.654	0 %100



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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
244	MP2B	Z	-.378	-.378	0 %100
245	MP3B	X	-.654	-.654	0 %100
246	MP3B	Z	-.378	-.378	0 %100
247	MP4B	X	-.654	-.654	0 %100
248	MP4B	Z	-.378	-.378	0 %100
249	M371	X	-.654	-.654	0 %100
250	M371	Z	-.378	-.378	0 %100
251	M382	X	-.16	-.16	0 %100
252	M382	Z	-.093	-.093	0 %100
253	M389	X	-.642	-.642	0 %100
254	M389	Z	-.37	-.37	0 %100
255	M396	X	-.16	-.16	0 %100
256	M396	Z	-.093	-.093	0 %100
257	MP3A	X	-.654	-.654	0 %100
258	MP3A	Z	-.378	-.378	0 %100
259	M659	X	-.087	-.087	0 %100
260	M659	Z	-.05	-.05	0 %100
261	M660	X	-.085	-.085	0 %100
262	M660	Z	-.049	-.049	0 %100
263	M661	X	-.085	-.085	0 %100
264	M661	Z	-.049	-.049	0 %100
265	M662	X	-.081	-.081	0 %100
266	M662	Z	-.047	-.047	0 %100
267	M663	X	-.079	-.079	0 %100
268	M663	Z	-.046	-.046	0 %100
269	M664	X	-.08	-.08	0 %100
270	M664	Z	-.046	-.046	0 %100
271	M665	X	-.224	-.224	0 %100
272	M665	Z	-.129	-.129	0 %100
273	M666	X	-.203	-.203	0 %100
274	M666	Z	-.117	-.117	0 %100
275	M667	X	-.207	-.207	0 %100
276	M667	Z	-.119	-.119	0 %100
277	M668	X	-.227	-.227	0 %100
278	M668	Z	-.131	-.131	0 %100
279	M669	X	-.205	-.205	0 %100
280	M669	Z	-.119	-.119	0 %100
281	M670	X	-.209	-.209	0 %100
282	M670	Z	-.121	-.121	0 %100
283	M671	X	-.251	-.251	0 %100
284	M671	Z	-.145	-.145	0 %100
285	M672	X	-.19	-.19	0 %100
286	M672	Z	-.11	-.11	0 %100
287	M673	X	-.242	-.242	0 %100
288	M673	Z	-.139	-.139	0 %100
289	M674	X	-.241	-.241	0 %100
290	M674	Z	-.139	-.139	0 %100
291	M675	X	-.231	-.231	0 %100
292	M675	Z	-.134	-.134	0 %100
293	M676	X	-.231	-.231	0 %100
294	M676	Z	-.133	-.133	0 %100
295	M677	X	-.222	-.222	0 %100
296	M677	Z	-.128	-.128	0 %100
297	M678	X	-.152	-.152	0 %100
298	M678	Z	-.088	-.088	0 %100
299	M679	X	-.212	-.212	0 %100
300	M679	Z	-.122	-.122	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
301	M680	X	-0.211	-0.211	0 %100
302	M680	Z	-0.122	-0.122	0 %100
303	M681	X	-0.202	-0.202	0 %100
304	M681	Z	-0.117	-0.117	0 %100
305	M682	X	-0.138	-0.138	0 %100
306	M682	Z	-0.079	-0.079	0 %100
307	M683	X	-0.194	-0.194	0 %100
308	M683	Z	-0.112	-0.112	0 %100
309	M684	X	-0.196	-0.196	0 %100
310	M684	Z	-0.113	-0.113	0 %100
311	M685	X	-0.194	-0.194	0 %100
312	M685	Z	-0.112	-0.112	0 %100
313	M686	X	-0.065	-0.065	0 %100
314	M686	Z	-0.037	-0.037	0 %100
315	M687	X	-0.065	-0.065	0 %100
316	M687	Z	-0.037	-0.037	0 %100
317	M688	X	-0.22	-0.22	0 %100
318	M688	Z	-0.127	-0.127	0 %100
319	M689	X	-0.218	-0.218	0 %100
320	M689	Z	-0.126	-0.126	0 %100
321	M690	X	-0.22	-0.22	0 %100
322	M690	Z	-0.127	-0.127	0 %100
323	M691	X	-0.218	-0.218	0 %100
324	M691	Z	-0.126	-0.126	0 %100
325	M692	X	-0.256	-0.256	0 %100
326	M692	Z	-0.148	-0.148	0 %100
327	M693	X	-0.179	-0.179	0 %100
328	M693	Z	-0.103	-0.103	0 %100
329	M694	X	-0.255	-0.255	0 %100
330	M694	Z	-0.147	-0.147	0 %100
331	M695	X	-0.179	-0.179	0 %100
332	M695	Z	-0.103	-0.103	0 %100
333	M696	X	-0.087	-0.087	0 %100
334	M696	Z	-0.05	-0.05	0 %100
335	M697	X	-0.086	-0.086	0 %100
336	M697	Z	-0.05	-0.05	0 %100
337	M702	X	-0.08	-0.08	0 %100
338	M702	Z	-0.046	-0.046	0 %100
339	M703	X	-0.085	-0.085	0 %100
340	M703	Z	-0.049	-0.049	0 %100
341	M704	X	-0.209	-0.209	0 %100
342	M704	Z	-0.121	-0.121	0 %100
343	M705	X	-0.211	-0.211	0 %100
344	M705	Z	-0.122	-0.122	0 %100
345	M706	X	-0.085	-0.085	0 %100
346	M706	Z	-0.049	-0.049	0 %100
347	M707	X	-0.207	-0.207	0 %100
348	M707	Z	-0.12	-0.12	0 %100
349	M708	X	-0.21	-0.21	0 %100
350	M708	Z	-0.121	-0.121	0 %100
351	M709	X	-0.079	-0.079	0 %100
352	M709	Z	-0.046	-0.046	0 %100
353	M710	X	-0.186	-0.186	0 %100
354	M710	Z	-0.107	-0.107	0 %100
355	M711	X	-0.18	-0.18	0 %100
356	M711	Z	-0.104	-0.104	0 %100
357	M730	X	0	0	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]	
358	M730	Z	0	0	0	%100
359	M731	X	0	0	0	%100
360	M731	Z	0	0	0	%100
361	M732	X	0	0	0	%100
362	M732	Z	0	0	0	%100
363	M733	X	-0.063	-0.063	0	%100
364	M733	Z	-0.037	-0.037	0	%100
365	M734	X	-0.059	-0.059	0	%100
366	M734	Z	-0.034	-0.034	0	%100
367	M735	X	-0.062	-0.062	0	%100
368	M735	Z	-0.036	-0.036	0	%100
369	M736	X	0	0	0	%100
370	M736	Z	0	0	0	%100
371	M737	X	0	0	0	%100
372	M737	Z	0	0	0	%100
373	M738	X	0	0	0	%100
374	M738	Z	0	0	0	%100
375	M739	X	-0.006	-0.006	0	%100
376	M739	Z	-0.003	-0.003	0	%100
377	M740	X	-0.006	-0.006	0	%100
378	M740	Z	-0.003	-0.003	0	%100
379	M741	X	-0.006	-0.006	0	%100
380	M741	Z	-0.003	-0.003	0	%100
381	M742	X	-0.142	-0.142	0	%100
382	M742	Z	-0.082	-0.082	0	%100
383	M743	X	-0.079	-0.079	0	%100
384	M743	Z	-0.045	-0.045	0	%100
385	M744	X	-0.072	-0.072	0	%100
386	M744	Z	-0.041	-0.041	0	%100
387	M745	X	-0.138	-0.138	0	%100
388	M745	Z	-0.079	-0.079	0	%100
389	M746	X	-0.064	-0.064	0	%100
390	M746	Z	-0.037	-0.037	0	%100
391	M747	X	-0.127	-0.127	0	%100
392	M747	Z	-0.073	-0.073	0	%100
393	M748	X	-0.057	-0.057	0	%100
394	M748	Z	-0.033	-0.033	0	%100
395	M749	X	-0.254	-0.254	0	%100
396	M749	Z	-0.147	-0.147	0	%100
397	M750	X	-0.049	-0.049	0	%100
398	M750	Z	-0.029	-0.029	0	%100
399	M751	X	-0.111	-0.111	0	%100
400	M751	Z	-0.064	-0.064	0	%100
401	M752	X	-0.042	-0.042	0	%100
402	M752	Z	-0.024	-0.024	0	%100
403	M753	X	-0.236	-0.236	0	%100
404	M753	Z	-0.136	-0.136	0	%100
405	M754	X	-0.034	-0.034	0	%100
406	M754	Z	-0.02	-0.02	0	%100
407	M755	X	-0.1	-0.1	0	%100
408	M755	Z	-0.057	-0.057	0	%100
409	M756	X	-0.094	-0.094	0	%100
410	M756	Z	-0.054	-0.054	0	%100
411	M757	X	0	0	0	%100
412	M757	Z	0	0	0	%100
413	M758	X	0	0	0	%100
414	M758	Z	0	0	0	%100



**Member Distributed Loads (BLC 75 : Structure Wm (300 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
415	M759	X	0	0	0	%100
416	M759	Z	0	0	0	%100
417	M760	X	0	0	0	%100
418	M760	Z	0	0	0	%100
419	M761	X	0	0	0	%100
420	M761	Z	0	0	0	%100
421	M762	X	0	0	0	%100
422	M762	Z	0	0	0	%100
423	M763	X	-0.064	-0.064	0	%100
424	M763	Z	-0.037	-0.037	0	%100
425	M764	X	-0.287	-0.287	0	%100
426	M764	Z	-0.166	-0.166	0	%100
427	M765	X	-0.067	-0.067	0	%100
428	M765	Z	-0.039	-0.039	0	%100
429	M766	X	-0.287	-0.287	0	%100
430	M766	Z	-0.166	-0.166	0	%100
431	M767	X	0	0	0	%100
432	M767	Z	0	0	0	%100
433	M768	X	0	0	0	%100
434	M768	Z	0	0	0	%100
435	M773	X	-0.062	-0.062	0	%100
436	M773	Z	-0.036	-0.036	0	%100
437	M774	X	0	0	0	%100
438	M774	Z	0	0	0	%100
439	M775	X	0	0	0	%100
440	M775	Z	0	0	0	%100
441	M776	X	-0.006	-0.006	0	%100
442	M776	Z	-0.003	-0.003	0	%100
443	M777	X	0	0	0	%100
444	M777	Z	0	0	0	%100
445	M778	X	0	0	0	%100
446	M778	Z	0	0	0	%100
447	M779	X	-0.006	-0.006	0	%100
448	M779	Z	-0.003	-0.003	0	%100
449	M780	X	-0.062	-0.062	0	%100
450	M780	Z	-0.036	-0.036	0	%100
451	M781	X	-0.03	-0.03	0	%100
452	M781	Z	-0.018	-0.018	0	%100
453	M782	X	-0.015	-0.015	0	%100
454	M782	Z	-0.009	-0.009	0	%100
455	M418	X	-0.164	-0.164	0	%100
456	M418	Z	-0.094	-0.094	0	%100
457	M419A	X	-0.654	-0.654	0	%100
458	M419A	Z	-0.378	-0.378	0	%100

**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg))**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M45A	X	-0.255	-0.255	0	%100
2	M45A	Z	-0.442	-0.442	0	%100
3	M68	X	-0.255	-0.255	0	%100
4	M68	Z	-0.442	-0.442	0	%100
5	M74B	X	-0.122	-0.122	0	%100
6	M74B	Z	-0.211	-0.211	0	%100
7	M75B	X	-0.122	-0.122	0	%100
8	M75B	Z	-0.211	-0.211	0	%100
9	M54	X	-0.332	-0.332	0	%100



**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
10	M54	Z	-.575	-.575	0	%100
11	M66	X	-.394	-.394	0	%100
12	M66	Z	-.683	-.683	0	%100
13	M74C	X	-.394	-.394	0	%100
14	M74C	Z	-.683	-.683	0	%100
15	M31	X	0	0	0	%100
16	M31	Z	0	0	0	%100
17	M33	X	0	0	0	%100
18	M33	Z	0	0	0	%100
19	M34A	X	0	0	0	%100
20	M34A	Z	0	0	0	%100
21	M60	X	0	0	0	%100
22	M60	Z	0	0	0	%100
23	M61	X	0	0	0	%100
24	M61	Z	0	0	0	%100
25	M62	X	0	0	0	%100
26	M62	Z	0	0	0	%100
27	M73	X	-.034	-.034	0	%100
28	M73	Z	-.059	-.059	0	%100
29	M74	X	-.477	-.477	0	%100
30	M74	Z	-.826	-.826	0	%100
31	M75	X	-.122	-.122	0	%100
32	M75	Z	-.211	-.211	0	%100
33	M76	X	-.488	-.488	0	%100
34	M76	Z	-.845	-.845	0	%100
35	M77	X	-.083	-.083	0	%100
36	M77	Z	-.144	-.144	0	%100
37	M78	X	-.102	-.102	0	%100
38	M78	Z	-.176	-.176	0	%100
39	M79	X	-.096	-.096	0	%100
40	M79	Z	-.166	-.166	0	%100
41	M80	X	-.282	-.282	0	%100
42	M80	Z	-.489	-.489	0	%100
43	M81	X	-.262	-.262	0	%100
44	M81	Z	-.453	-.453	0	%100
45	M82	X	-.238	-.238	0	%100
46	M82	Z	-.412	-.412	0	%100
47	M83	X	-.282	-.282	0	%100
48	M83	Z	-.489	-.489	0	%100
49	M84	X	-.262	-.262	0	%100
50	M84	Z	-.453	-.453	0	%100
51	M85	X	-.238	-.238	0	%100
52	M85	Z	-.412	-.412	0	%100
53	M122	X	-.477	-.477	0	%100
54	M122	Z	-.826	-.826	0	%100
55	M123	X	-.034	-.034	0	%100
56	M123	Z	-.059	-.059	0	%100
57	M124	X	-.488	-.488	0	%100
58	M124	Z	-.845	-.845	0	%100
59	M125	X	-.122	-.122	0	%100
60	M125	Z	-.211	-.211	0	%100
61	M126	X	-.083	-.083	0	%100
62	M126	Z	-.144	-.144	0	%100
63	M127	X	-.096	-.096	0	%100
64	M127	Z	-.166	-.166	0	%100
65	M128	X	-.102	-.102	0	%100
66	M128	Z	-.176	-.176	0	%100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
67	M129	X	-.282	-.282	0	%100
68	M129	Z	-.489	-.489	0	%100
69	M130	X	-.262	-.262	0	%100
70	M130	Z	-.453	-.453	0	%100
71	M131	X	-.238	-.238	0	%100
72	M131	Z	-.412	-.412	0	%100
73	M132	X	-.282	-.282	0	%100
74	M132	Z	-.489	-.489	0	%100
75	M133	X	-.262	-.262	0	%100
76	M133	Z	-.453	-.453	0	%100
77	M134	X	-.238	-.238	0	%100
78	M134	Z	-.412	-.412	0	%100
79	M182	X	-.283	-.283	0	%100
80	M182	Z	-.491	-.491	0	%100
81	M283	X	-.017	-.017	0	%100
82	M283	Z	-.029	-.029	0	%100
83	M284	X	-.016	-.016	0	%100
84	M284	Z	-.028	-.028	0	%100
85	M285	X	-.016	-.016	0	%100
86	M285	Z	-.028	-.028	0	%100
87	M286	X	-.04	-.04	0	%100
88	M286	Z	-.069	-.069	0	%100
89	M287	X	-.038	-.038	0	%100
90	M287	Z	-.066	-.066	0	%100
91	M288	X	-.039	-.039	0	%100
92	M288	Z	-.068	-.068	0	%100
93	M289	X	-.043	-.043	0	%100
94	M289	Z	-.075	-.075	0	%100
95	M290	X	-.039	-.039	0	%100
96	M290	Z	-.068	-.068	0	%100
97	M291	X	-.04	-.04	0	%100
98	M291	Z	-.069	-.069	0	%100
99	M292	X	-.046	-.046	0	%100
100	M292	Z	-.08	-.08	0	%100
101	M293	X	-.042	-.042	0	%100
102	M293	Z	-.072	-.072	0	%100
103	M294	X	-.043	-.043	0	%100
104	M294	Z	-.074	-.074	0	%100
105	M295	X	-.103	-.103	0	%100
106	M295	Z	-.179	-.179	0	%100
107	M296	X	-.067	-.067	0	%100
108	M296	Z	-.116	-.116	0	%100
109	M297	X	-.074	-.074	0	%100
110	M297	Z	-.128	-.128	0	%100
111	M298	X	-.099	-.099	0	%100
112	M298	Z	-.172	-.172	0	%100
113	M299	X	-.069	-.069	0	%100
114	M299	Z	-.12	-.12	0	%100
115	M300	X	-.161	-.161	0	%100
116	M300	Z	-.279	-.279	0	%100
117	M301	X	-.065	-.065	0	%100
118	M301	Z	-.112	-.112	0	%100
119	M302	X	-.087	-.087	0	%100
120	M302	Z	-.15	-.15	0	%100
121	M303	X	-.06	-.06	0	%100
122	M303	Z	-.104	-.104	0	%100
123	M304	X	-.141	-.141	0	%100





**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
124	M304	Z	-.245	-.245	0 %100
125	M305	X	-.055	-.055	0 %100
126	M305	Z	-.095	-.095	0 %100
127	M306	X	-.079	-.079	0 %100
128	M306	Z	-.136	-.136	0 %100
129	M307A	X	-.05	-.05	0 %100
130	M307A	Z	-.087	-.087	0 %100
131	M308A	X	-.076	-.076	0 %100
132	M308A	Z	-.132	-.132	0 %100
133	M310A	X	-.074	-.074	0 %100
134	M310A	Z	-.127	-.127	0 %100
135	M313A	X	-.012	-.012	0 %100
136	M313A	Z	-.022	-.022	0 %100
137	M314A	X	-.012	-.012	0 %100
138	M314A	Z	-.022	-.022	0 %100
139	M315A	X	-.042	-.042	0 %100
140	M315A	Z	-.073	-.073	0 %100
141	M316A	X	-.042	-.042	0 %100
142	M316A	Z	-.073	-.073	0 %100
143	M317A	X	-.042	-.042	0 %100
144	M317A	Z	-.073	-.073	0 %100
145	M318A	X	-.042	-.042	0 %100
146	M318A	Z	-.073	-.073	0 %100
147	M319A	X	-.074	-.074	0 %100
148	M319A	Z	-.128	-.128	0 %100
149	M320A	X	-.101	-.101	0 %100
150	M320A	Z	-.176	-.176	0 %100
151	M321A	X	-.075	-.075	0 %100
152	M321A	Z	-.13	-.13	0 %100
153	M322A	X	-.101	-.101	0 %100
154	M322A	Z	-.176	-.176	0 %100
155	M323	X	-.017	-.017	0 %100
156	M323	Z	-.029	-.029	0 %100
157	M324	X	-.017	-.017	0 %100
158	M324	Z	-.029	-.029	0 %100
159	M329	X	-.039	-.039	0 %100
160	M329	Z	-.068	-.068	0 %100
161	M330	X	-.016	-.016	0 %100
162	M330	Z	-.028	-.028	0 %100
163	M331	X	-.04	-.04	0 %100
164	M331	Z	-.07	-.07	0 %100
165	M332	X	-.043	-.043	0 %100
166	M332	Z	-.074	-.074	0 %100
167	M332A	X	-.016	-.016	0 %100
168	M332A	Z	-.028	-.028	0 %100
169	M333	X	-.04	-.04	0 %100
170	M333	Z	-.069	-.069	0 %100
171	M334	X	-.043	-.043	0 %100
172	M334	Z	-.074	-.074	0 %100
173	M335	X	-.039	-.039	0 %100
174	M335	Z	-.068	-.068	0 %100
175	M342	X	-.047	-.047	0 %100
176	M342	Z	-.082	-.082	0 %100
177	M343	X	-.041	-.041	0 %100
178	M343	Z	-.07	-.07	0 %100
179	M346	X	0	0	0 %100
180	M346	Z	0	0	0 %100



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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 Checked By: \_\_\_\_\_

**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
181	M347	X	0	0	%100
182	M347	Z	0	0	%100
183	M348	X	-.265	-.265	%100
184	M348	Z	-.458	-.458	%100
185	M349	X	-.265	-.265	%100
186	M349	Z	-.458	-.458	%100
187	M350	X	-.265	-.265	%100
188	M350	Z	-.458	-.458	%100
189	M351	X	-.265	-.265	%100
190	M351	Z	-.458	-.458	%100
191	M352	X	-.265	-.265	%100
192	M352	Z	-.458	-.458	%100
193	M353	X	-.187	-.187	%100
194	M353	Z	-.324	-.324	%100
195	M354	X	-.187	-.187	%100
196	M354	Z	-.324	-.324	%100
197	M355	X	-.066	-.066	%100
198	M355	Z	-.115	-.115	%100
199	M356	X	-.066	-.066	%100
200	M356	Z	-.115	-.115	%100
201	M357	X	-.066	-.066	%100
202	M357	Z	-.115	-.115	%100
203	M358	X	-.066	-.066	%100
204	M358	Z	-.115	-.115	%100
205	M359	X	-.066	-.066	%100
206	M359	Z	-.115	-.115	%100
207	M360	X	-.187	-.187	%100
208	M360	Z	-.324	-.324	%100
209	M361	X	-.187	-.187	%100
210	M361	Z	-.324	-.324	%100
211	M362	X	-.066	-.066	%100
212	M362	Z	-.115	-.115	%100
213	M363	X	-.066	-.066	%100
214	M363	Z	-.115	-.115	%100
215	M364	X	-.066	-.066	%100
216	M364	Z	-.115	-.115	%100
217	M365	X	-.066	-.066	%100
218	M365	Z	-.115	-.115	%100
219	M366	X	-.066	-.066	%100
220	M366	Z	-.115	-.115	%100
221	MP1A	X	-.378	-.378	%100
222	MP1A	Z	-.654	-.654	%100
223	MP2A	X	-.378	-.378	%100
224	MP2A	Z	-.654	-.654	%100
225	MP4A	X	-.378	-.378	%100
226	MP4A	Z	-.654	-.654	%100
227	MP5A	X	-.378	-.378	%100
228	MP5A	Z	-.654	-.654	%100
229	M343A	X	-.283	-.283	%100
230	M343A	Z	-.491	-.491	%100
231	MP1C	X	-.378	-.378	%100
232	MP1C	Z	-.654	-.654	%100
233	MP2C	X	-.378	-.378	%100
234	MP2C	Z	-.654	-.654	%100
235	MP3C	X	-.378	-.378	%100
236	MP3C	Z	-.654	-.654	%100
237	MP4C	X	-.378	-.378	%100



Company : Maser Consulting  
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**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
238	MP4C	Z	-.654	-.654	0 %100
239	M357 1	X	0	0	0 %100
240	M357 1	Z	0	0	0 %100
241	MP1B	X	-.378	-.378	0 %100
242	MP1B	Z	-.654	-.654	0 %100
243	MP2B	X	-.378	-.378	0 %100
244	MP2B	Z	-.654	-.654	0 %100
245	MP3B	X	-.378	-.378	0 %100
246	MP3B	Z	-.654	-.654	0 %100
247	MP4B	X	-.378	-.378	0 %100
248	MP4B	Z	-.654	-.654	0 %100
249	M371	X	-.283	-.283	0 %100
250	M371	Z	-.491	-.491	0 %100
251	M382	X	0	0	0 %100
252	M382	Z	0	0	0 %100
253	M389	X	-.278	-.278	0 %100
254	M389	Z	-.481	-.481	0 %100
255	M396	X	-.278	-.278	0 %100
256	M396	Z	-.481	-.481	0 %100
257	MP3A	X	-.378	-.378	0 %100
258	MP3A	Z	-.654	-.654	0 %100
259	M659	X	-.067	-.067	0 %100
260	M659	Z	-.116	-.116	0 %100
261	M660	X	-.066	-.066	0 %100
262	M660	Z	-.114	-.114	0 %100
263	M661	X	-.066	-.066	0 %100
264	M661	Z	-.114	-.114	0 %100
265	M662	X	-.05	-.05	0 %100
266	M662	Z	-.087	-.087	0 %100
267	M663	X	-.049	-.049	0 %100
268	M663	Z	-.085	-.085	0 %100
269	M664	X	-.049	-.049	0 %100
270	M664	Z	-.085	-.085	0 %100
271	M665	X	-.173	-.173	0 %100
272	M665	Z	-.299	-.299	0 %100
273	M666	X	-.156	-.156	0 %100
274	M666	Z	-.27	-.27	0 %100
275	M667	X	-.159	-.159	0 %100
276	M667	Z	-.276	-.276	0 %100
277	M668	X	-.174	-.174	0 %100
278	M668	Z	-.301	-.301	0 %100
279	M669	X	-.157	-.157	0 %100
280	M669	Z	-.272	-.272	0 %100
281	M670	X	-.16	-.16	0 %100
282	M670	Z	-.277	-.277	0 %100
283	M671	X	-.166	-.166	0 %100
284	M671	Z	-.287	-.287	0 %100
285	M672	X	-.131	-.131	0 %100
286	M672	Z	-.228	-.228	0 %100
287	M673	X	-.172	-.172	0 %100
288	M673	Z	-.298	-.298	0 %100
289	M674	X	-.159	-.159	0 %100
290	M674	Z	-.276	-.276	0 %100
291	M675	X	-.166	-.166	0 %100
292	M675	Z	-.287	-.287	0 %100
293	M676	X	-.153	-.153	0 %100
294	M676	Z	-.266	-.266	0 %100



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**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
295	M677	X	-0.16	-0.16	0 %100
296	M677	Z	-0.276	-0.276	0 %100
297	M678	X	-0.127	-0.127	0 %100
298	M678	Z	-0.22	-0.22	0 %100
299	M679	X	-0.154	-0.154	0 %100
300	M679	Z	-0.266	-0.266	0 %100
301	M680	X	-0.141	-0.141	0 %100
302	M680	Z	-0.244	-0.244	0 %100
303	M681	X	-0.148	-0.148	0 %100
304	M681	Z	-0.256	-0.256	0 %100
305	M682	X	-0.061	-0.061	0 %100
306	M682	Z	-0.105	-0.105	0 %100
307	M683	X	-0.142	-0.142	0 %100
308	M683	Z	-0.247	-0.247	0 %100
309	M684	X	-0.132	-0.132	0 %100
310	M684	Z	-0.229	-0.229	0 %100
311	M685	X	-0.131	-0.131	0 %100
312	M685	Z	-0.228	-0.228	0 %100
313	M686	X	-0.05	-0.05	0 %100
314	M686	Z	-0.087	-0.087	0 %100
315	M687	X	-0.05	-0.05	0 %100
316	M687	Z	-0.086	-0.086	0 %100
317	M688	X	-0.17	-0.17	0 %100
318	M688	Z	-0.294	-0.294	0 %100
319	M689	X	-0.168	-0.168	0 %100
320	M689	Z	-0.291	-0.291	0 %100
321	M690	X	-0.17	-0.17	0 %100
322	M690	Z	-0.294	-0.294	0 %100
323	M691	X	-0.168	-0.168	0 %100
324	M691	Z	-0.291	-0.291	0 %100
325	M692	X	-0.184	-0.184	0 %100
326	M692	Z	-0.319	-0.319	0 %100
327	M693	X	-0.082	-0.082	0 %100
328	M693	Z	-0.142	-0.142	0 %100
329	M694	X	-0.183	-0.183	0 %100
330	M694	Z	-0.317	-0.317	0 %100
331	M695	X	-0.082	-0.082	0 %100
332	M695	Z	-0.142	-0.142	0 %100
333	M696	X	-0.067	-0.067	0 %100
334	M696	Z	-0.115	-0.115	0 %100
335	M697	X	-0.066	-0.066	0 %100
336	M697	Z	-0.115	-0.115	0 %100
337	M702	X	-0.049	-0.049	0 %100
338	M702	Z	-0.085	-0.085	0 %100
339	M703	X	-0.066	-0.066	0 %100
340	M703	Z	-0.114	-0.114	0 %100
341	M704	X	-0.161	-0.161	0 %100
342	M704	Z	-0.279	-0.279	0 %100
343	M705	X	-0.161	-0.161	0 %100
344	M705	Z	-0.279	-0.279	0 %100
345	M706	X	-0.066	-0.066	0 %100
346	M706	Z	-0.114	-0.114	0 %100
347	M707	X	-0.159	-0.159	0 %100
348	M707	Z	-0.276	-0.276	0 %100
349	M708	X	-0.16	-0.16	0 %100
350	M708	Z	-0.277	-0.277	0 %100
351	M709	X	-0.049	-0.049	0 %100



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**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
352	M709	Z	-0.085	-0.085	0 %100
353	M710	X	-0.137	-0.137	0 %100
354	M710	Z	-0.238	-0.238	0 %100
355	M711	X	-0.136	-0.136	0 %100
356	M711	Z	-0.235	-0.235	0 %100
357	M730	X	-0.017	-0.017	0 %100
358	M730	Z	-0.029	-0.029	0 %100
359	M731	X	-0.016	-0.016	0 %100
360	M731	Z	-0.028	-0.028	0 %100
361	M732	X	-0.016	-0.016	0 %100
362	M732	Z	-0.028	-0.028	0 %100
363	M733	X	-0.04	-0.04	0 %100
364	M733	Z	-0.069	-0.069	0 %100
365	M734	X	-0.038	-0.038	0 %100
366	M734	Z	-0.066	-0.066	0 %100
367	M735	X	-0.039	-0.039	0 %100
368	M735	Z	-0.068	-0.068	0 %100
369	M736	X	-0.043	-0.043	0 %100
370	M736	Z	-0.075	-0.075	0 %100
371	M737	X	-0.039	-0.039	0 %100
372	M737	Z	-0.068	-0.068	0 %100
373	M738	X	-0.04	-0.04	0 %100
374	M738	Z	-0.069	-0.069	0 %100
375	M739	X	-0.046	-0.046	0 %100
376	M739	Z	-0.08	-0.08	0 %100
377	M740	X	-0.042	-0.042	0 %100
378	M740	Z	-0.072	-0.072	0 %100
379	M741	X	-0.043	-0.043	0 %100
380	M741	Z	-0.074	-0.074	0 %100
381	M742	X	-0.103	-0.103	0 %100
382	M742	Z	-0.179	-0.179	0 %100
383	M743	X	-0.067	-0.067	0 %100
384	M743	Z	-0.116	-0.116	0 %100
385	M744	X	-0.074	-0.074	0 %100
386	M744	Z	-0.128	-0.128	0 %100
387	M745	X	-0.099	-0.099	0 %100
388	M745	Z	-0.172	-0.172	0 %100
389	M746	X	-0.069	-0.069	0 %100
390	M746	Z	-0.12	-0.12	0 %100
391	M747	X	-0.093	-0.093	0 %100
392	M747	Z	-0.162	-0.162	0 %100
393	M748	X	-0.065	-0.065	0 %100
394	M748	Z	-0.112	-0.112	0 %100
395	M749	X	-0.127	-0.127	0 %100
396	M749	Z	-0.22	-0.22	0 %100
397	M750	X	-0.06	-0.06	0 %100
398	M750	Z	-0.104	-0.104	0 %100
399	M751	X	-0.083	-0.083	0 %100
400	M751	Z	-0.144	-0.144	0 %100
401	M752	X	-0.055	-0.055	0 %100
402	M752	Z	-0.095	-0.095	0 %100
403	M753	X	-0.117	-0.117	0 %100
404	M753	Z	-0.203	-0.203	0 %100
405	M754	X	-0.05	-0.05	0 %100
406	M754	Z	-0.087	-0.087	0 %100
407	M755	X	-0.076	-0.076	0 %100
408	M755	Z	-0.132	-0.132	0 %100



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**Member Distributed Loads (BLC 76 : Structure Wm (330 Deg)) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
409	M756	X	-0.074	-0.074	0	%100
410	M756	Z	-0.127	-0.127	0	%100
411	M757	X	-0.012	-0.012	0	%100
412	M757	Z	-0.022	-0.022	0	%100
413	M758	X	-0.012	-0.012	0	%100
414	M758	Z	-0.022	-0.022	0	%100
415	M759	X	-0.042	-0.042	0	%100
416	M759	Z	-0.073	-0.073	0	%100
417	M760	X	-0.042	-0.042	0	%100
418	M760	Z	-0.073	-0.073	0	%100
419	M761	X	-0.042	-0.042	0	%100
420	M761	Z	-0.073	-0.073	0	%100
421	M762	X	-0.042	-0.042	0	%100
422	M762	Z	-0.073	-0.073	0	%100
423	M763	X	-0.074	-0.074	0	%100
424	M763	Z	-0.128	-0.128	0	%100
425	M764	X	-0.145	-0.145	0	%100
426	M764	Z	-0.251	-0.251	0	%100
427	M765	X	-0.075	-0.075	0	%100
428	M765	Z	-0.13	-0.13	0	%100
429	M766	X	-0.145	-0.145	0	%100
430	M766	Z	-0.251	-0.251	0	%100
431	M767	X	-0.017	-0.017	0	%100
432	M767	Z	-0.029	-0.029	0	%100
433	M768	X	-0.017	-0.017	0	%100
434	M768	Z	-0.029	-0.029	0	%100
435	M773	X	-0.039	-0.039	0	%100
436	M773	Z	-0.068	-0.068	0	%100
437	M774	X	-0.016	-0.016	0	%100
438	M774	Z	-0.028	-0.028	0	%100
439	M775	X	-0.04	-0.04	0	%100
440	M775	Z	-0.07	-0.07	0	%100
441	M776	X	-0.043	-0.043	0	%100
442	M776	Z	-0.074	-0.074	0	%100
443	M777	X	-0.016	-0.016	0	%100
444	M777	Z	-0.028	-0.028	0	%100
445	M778	X	-0.04	-0.04	0	%100
446	M778	Z	-0.069	-0.069	0	%100
447	M779	X	-0.043	-0.043	0	%100
448	M779	Z	-0.074	-0.074	0	%100
449	M780	X	-0.039	-0.039	0	%100
450	M780	Z	-0.068	-0.068	0	%100
451	M781	X	-0.047	-0.047	0	%100
452	M781	Z	-0.082	-0.082	0	%100
453	M782	X	-0.041	-0.041	0	%100
454	M782	Z	-0.07	-0.07	0	%100
455	M418	X	0	0	0	%100
456	M418	Z	0	0	0	%100
457	M419A	X	-0.283	-0.283	0	%100
458	M419A	Z	-0.491	-0.491	0	%100

**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
1	M57	Y	-1.079	-1.079	0	.167
2	M58	Y	-0.642	-0.642	.006	.167
3	M59	Y	-0.98	-0.98	0	.167



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**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
4	M63	Y	-6.883	-2.334	0	.057
5	M63	Y	-2.334	-1.914	.057	.114
6	M63	Y	-1.914	-2.174	.114	.171
7	M63	Y	-2.174	-.373	.171	.228
8	M63	Y	-.373	.039	.228	.285
9	M64	Y	-3.572	-2.537	0	.095
10	M64	Y	-2.537	-1.283	.095	.189
11	M64	Y	-1.283	-.004	.189	.284
12	M65	Y	-9.419	-3.353	0	.057
13	M65	Y	-3.353	-2.154	.057	.114
14	M65	Y	-2.154	-2.531	.114	.171
15	M65	Y	-2.531	-.385	.171	.228
16	M65	Y	-.385	.303	.228	.284
17	M68	Y	-.859	-.517	0	.583
18	M68	Y	-.517	-.925	.583	1.166
19	M68	Y	-.925	-1.312	1.166	1.749
20	M68	Y	-1.312	-.78	1.749	2.332
21	M68	Y	-.78	-.101	2.332	2.914
22	M74B	Y	-.501	-.911	0	.477
23	M74B	Y	-.911	-.788	.477	.954
24	M74B	Y	-.788	-.825	.954	1.431
25	M74B	Y	-.825	-1.422	1.431	1.909
26	M74B	Y	-1.422	-1.888	1.909	2.386
27	M54	Y	-.951	-2.089	0	.849
28	M54	Y	-2.089	-2.355	.849	1.698
29	M54	Y	-2.355	-2.368	1.698	2.547
30	M54	Y	-2.368	-2.146	2.547	3.395
31	M54	Y	-2.146	-1.071	3.395	4.244
32	M66	Y	-.349	-1.309	0	.202
33	M66	Y	-1.309	-1.587	.202	.403
34	M66	Y	-1.587	-1.183	.403	.605
35	M60	Y	-3.481	-4.254	0	.332
36	M60	Y	-4.254	-4.969	.332	.664
37	M60	Y	-4.969	-5.082	.664	.995
38	M60	Y	-5.082	-4.142	.995	1.327
39	M60	Y	-4.142	-2.694	1.327	1.659
40	M61	Y	-2.15	-3.792	0	.225
41	M61	Y	-3.792	-4.287	.225	.45
42	M61	Y	-4.287	-3.712	.45	.674
43	M61	Y	-3.712	-3.017	.674	.899
44	M61	Y	-3.017	-2.123	.899	1.124
45	M62	Y	-2.306	-2.728	0	.117
46	M62	Y	-2.728	-3.114	.117	.233
47	M62	Y	-3.114	-4.24	.233	.35
48	M62	Y	-4.24	-3.984	.35	.467
49	M62	Y	-3.984	-1.572	.467	.583
50	R3	Y	-1.079	-1.079	0	.167
51	R4	Y	-.642	-.642	.006	.167
52	R5	Y	-.98	-.98	0	.167
53	R6	Y	-6.883	-2.334	0	.057
54	R6	Y	-2.334	-1.914	.057	.114
55	R6	Y	-1.914	-2.174	.114	.171
56	R6	Y	-2.174	-.373	.171	.228
57	R6	Y	-.373	.039	.228	.285
58	R7	Y	-4.669	-2.357	0	.071
59	R7	Y	-2.357	-1.521	.071	.142
60	R7	Y	-1.521	-1.246	.142	.213



Company : Maser Consulting  
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**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
61	R7	-1.246	-.056	.213	.284
62	R8	-9.43	-3.357	0	.057
63	R8	-3.357	-2.157	.057	.114
64	R8	-2.157	-2.524	.114	.171
65	R8	-2.524	-.376	.171	.228
66	R8	-.376	.304	.228	.285
67	M45A	-.859	-.517	0	.583
68	M45A	-.517	-.925	.583	1.166
69	M45A	-.925	-1.311	1.166	1.749
70	M45A	-1.311	-.779	1.749	2.332
71	M45A	-.779	-1.102	2.332	2.914
72	M75B	-.501	-.911	0	.477
73	M75B	-.911	-.788	.477	.954
74	M75B	-.788	-.825	.954	1.431
75	M75B	-.825	-1.423	1.431	1.909
76	M75B	-1.423	-1.887	1.909	2.386
77	M74C	-.35	-1.309	0	.202
78	M74C	-1.309	-1.587	.202	.403
79	M74C	-1.587	-1.183	.403	.605
80	M31	-3.481	-4.254	0	.332
81	M31	-4.254	-4.969	.332	.664
82	M31	-4.969	-5.082	.664	.995
83	M31	-5.082	-4.142	.995	1.327
84	M31	-4.142	-2.695	1.327	1.659
85	M33	-2.15	-3.792	0	.225
86	M33	-3.792	-4.287	.225	.45
87	M33	-4.287	-3.712	.45	.674
88	M33	-3.712	-3.017	.674	.899
89	M33	-3.017	-2.123	.899	1.124
90	M34A	-2.306	-2.728	0	.117
91	M34A	-2.728	-3.114	.117	.233
92	M34A	-3.114	-4.24	.233	.35
93	M34A	-4.24	-3.984	.35	.467
94	M34A	-3.984	-1.572	.467	.583
95	M75B	-1.428	-1.428	.997	2.108
96	M75	-1.428	-1.428	.997	2.108
97	M353	-.873	-1.335	0	1.228
98	M353	-1.335	-2.781	1.228	2.457
99	M353	-2.781	-2.871	2.457	3.685
100	M353	-2.871	-1.463	3.685	4.914
101	M353	-1.463	-.894	4.914	6.142
102	M354	-.894	-1.462	0	1.228
103	M354	-1.462	-2.871	1.228	2.457
104	M354	-2.871	-2.78	2.457	3.685
105	M354	-2.78	-1.334	3.685	4.914
106	M354	-1.334	-.874	4.914	6.142
107	M355	-.221	-2.485	0	.333
108	M355	-2.485	-4.555	.333	.667
109	M355	-4.555	-4.797	.667	1
110	M355	-4.797	-2.802	1	1.333
111	M355	-2.802	-.221	1.333	1.667
112	M356	-.453	-5.343	0	.556
113	M356	-5.343	-5.293	.556	1.111
114	M356	-5.293	-.453	1.111	1.667
115	M357	-2.855	-2.855	.333	1.333
116	M358	-.453	-5.293	0	.556
117	M358	-5.293	-5.343	.556	1.111





**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
118	M358	Y	-5.343	-.453	1.111	1.667
119	M359	Y	-.221	-2.802	0	.333
120	M359	Y	-2.802	-4.798	.333	.667
121	M359	Y	-4.798	-4.555	.667	1
122	M359	Y	-4.555	-2.485	1	1.333
123	M359	Y	-2.485	-.221	1.333	1.667
124	M59A	Y	-1.345	-1.345	0	.167
125	M60A	Y	-.638	-.638	.005	.167
126	M61A	Y	-.59	-.59	0	.167
127	M62A	Y	-6.926	-2.347	0	.057
128	M62A	Y	-2.347	-1.889	.057	.114
129	M62A	Y	-1.889	-2.154	.114	.171
130	M62A	Y	-2.154	-.376	.171	.228
131	M62A	Y	-.376	.046	.228	.285
132	M63A	Y	-4.683	-2.375	0	.071
133	M63A	Y	-2.375	-1.512	.071	.142
134	M63A	Y	-1.512	-1.23	.142	.213
135	M63A	Y	-1.23	-.084	.213	.284
136	M64A	Y	-7.112	-3.205	0	.071
137	M64A	Y	-3.205	-2.02	.071	.142
138	M64A	Y	-2.02	-1.632	.142	.213
139	M64A	Y	-1.632	.164	.213	.285
140	M74	Y	-.858	-.517	0	.583
141	M74	Y	-.517	-1.03	.583	1.166
142	M74	Y	-1.03	-1.415	1.166	1.749
143	M74	Y	-1.415	-.777	1.749	2.332
144	M74	Y	-.777	-.098	2.332	2.914
145	M75	Y	-.978	-.798	0	.477
146	M75	Y	-.798	-.633	.477	.954
147	M75	Y	-.633	-.859	.954	1.431
148	M75	Y	-.859	-1.391	1.431	1.909
149	M75	Y	-1.391	-1.854	1.909	2.386
150	M77	Y	-.964	-2.105	0	.849
151	M77	Y	-2.105	-2.372	.849	1.698
152	M77	Y	-2.372	-2.509	1.698	2.547
153	M77	Y	-2.509	-2.261	2.547	3.395
154	M77	Y	-2.261	-.886	3.395	4.244
155	M78	Y	-.352	-1.319	0	.202
156	M78	Y	-1.319	-1.596	.202	.403
157	M78	Y	-1.596	-1.182	.403	.605
158	M83	Y	-3.466	-4.244	0	.332
159	M83	Y	-4.244	-4.773	.332	.664
160	M83	Y	-4.773	-4.879	.664	.995
161	M83	Y	-4.879	-4.13	.995	1.327
162	M83	Y	-4.13	-2.697	1.327	1.659
163	M84	Y	-2.124	-3.999	0	.225
164	M84	Y	-3.999	-4.219	.225	.45
165	M84	Y	-4.219	-3.542	.45	.674
166	M84	Y	-3.542	-3.095	.674	.899
167	M84	Y	-3.095	-2.121	.899	1.124
168	M85	Y	-1.748	-2.556	0	.117
169	M85	Y	-2.556	-3.136	.117	.233
170	M85	Y	-3.136	-4.256	.233	.35
171	M85	Y	-4.256	-4.011	.35	.467
172	M85	Y	-4.011	-1.635	.467	.583
173	M50	Y	-1.079	-1.079	0	.167
174	M51	Y	-.64	-.64	.006	.167



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
175	M52	Y	-.587	-.587	0	.167
176	M53	Y	-6.883	-2.333	0	.057
177	M53	Y	-2.333	-1.914	.057	.114
178	M53	Y	-1.914	-2.174	.114	.171
179	M53	Y	-2.174	-.373	.171	.228
180	M53	Y	-.373	.039	.228	.285
181	M54A	Y	-3.607	-2.564	0	.095
182	M54A	Y	-2.564	-1.294	.095	.189
183	M54A	Y	-1.294	-.004	.189	.284
184	M55	Y	-9.414	-3.351	0	.057
185	M55	Y	-3.351	-2.163	.057	.114
186	M55	Y	-2.163	-2.534	.114	.171
187	M55	Y	-2.534	-.379	.171	.228
188	M55	Y	-.379	.303	.228	.285
189	M73	Y	-.859	-.517	0	.583
190	M73	Y	-.517	-.925	.583	1.166
191	M73	Y	-.925	-1.311	1.166	1.749
192	M73	Y	-1.311	-.778	1.749	2.332
193	M73	Y	-.778	-.102	2.332	2.914
194	M76	Y	-.98	-.799	0	.477
195	M76	Y	-.799	-.633	.477	.954
196	M76	Y	-.633	-.858	.954	1.431
197	M76	Y	-.858	-1.392	1.431	1.909
198	M76	Y	-1.392	-1.858	1.909	2.386
199	M79	Y	-.35	-1.302	0	.202
200	M79	Y	-1.302	-1.581	.202	.403
201	M79	Y	-1.581	-1.187	.403	.605
202	M80	Y	-3.479	-4.248	0	.332
203	M80	Y	-4.248	-4.962	.332	.664
204	M80	Y	-4.962	-5.076	.664	.995
205	M80	Y	-5.076	-4.137	.995	1.327
206	M80	Y	-4.137	-2.69	1.327	1.659
207	M81	Y	-2.104	-3.998	0	.225
208	M81	Y	-3.998	-4.225	.225	.45
209	M81	Y	-4.225	-3.559	.45	.674
210	M81	Y	-3.559	-3.121	.674	.899
211	M81	Y	-3.121	-2.14	.899	1.124
212	M82	Y	-2.306	-2.728	0	.117
213	M82	Y	-2.728	-3.114	.117	.233
214	M82	Y	-3.114	-4.24	.233	.35
215	M82	Y	-4.24	-3.984	.35	.467
216	M82	Y	-3.984	-1.572	.467	.583
217	M76	Y	-1.428	-1.428	.997	2.108
218	M124	Y	-1.428	-1.428	.997	2.108
219	M346	Y	-.873	-1.335	0	1.228
220	M346	Y	-1.335	-2.781	1.228	2.457
221	M346	Y	-2.781	-2.871	2.457	3.685
222	M346	Y	-2.871	-1.462	3.685	4.914
223	M346	Y	-1.462	-.894	4.914	6.142
224	M347	Y	-.894	-1.462	0	1.228
225	M347	Y	-1.462	-2.871	1.228	2.457
226	M347	Y	-2.871	-2.78	2.457	3.685
227	M347	Y	-2.78	-1.334	3.685	4.914
228	M347	Y	-1.334	-.873	4.914	6.142
229	M348	Y	-.221	-2.485	0	.333
230	M348	Y	-2.485	-4.554	.333	.667
231	M348	Y	-4.554	-4.796	.667	1



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]	
232	M348	Y	-4.796	-2.802	1	1.333
233	M348	Y	-2.802	-.221	1.333	1.667
234	M349	Y	-.453	-5.345	0	.556
235	M349	Y	-5.345	-5.296	.556	1.111
236	M349	Y	-5.296	-.453	1.111	1.667
237	M350	Y	-2.855	-2.855	.333	1.333
238	M351	Y	-.453	-5.297	0	.556
239	M351	Y	-5.297	-5.347	.556	1.111
240	M351	Y	-5.347	-.453	1.111	1.667
241	M352	Y	-.221	-2.801	0	.333
242	M352	Y	-2.801	-4.796	.333	.667
243	M352	Y	-4.796	-4.554	.667	1
244	M352	Y	-4.554	-2.484	1	1.333
245	M352	Y	-2.484	-.221	1.333	1.667
246	M108	Y	-1.345	-1.345	0	.167
247	M109	Y	-.638	-.638	.005	.167
248	M110	Y	-.59	-.59	0	.167
249	M111	Y	-6.926	-2.347	0	.057
250	M111	Y	-2.347	-1.889	.057	.114
251	M111	Y	-1.889	-2.154	.114	.171
252	M111	Y	-2.154	-.376	.171	.228
253	M111	Y	-.376	.046	.228	.285
254	M112	Y	-4.684	-2.376	0	.071
255	M112	Y	-2.376	-1.515	.071	.142
256	M112	Y	-1.515	-1.232	.142	.213
257	M112	Y	-1.232	-.077	.213	.284
258	M113	Y	-7.112	-3.205	0	.071
259	M113	Y	-3.205	-2.02	.071	.142
260	M113	Y	-2.02	-1.632	.142	.213
261	M113	Y	-1.632	.164	.213	.285
262	M123	Y	-.858	-.517	0	.583
263	M123	Y	-.517	-1.03	.583	1.166
264	M123	Y	-1.03	-1.415	1.166	1.749
265	M123	Y	-1.415	-.778	1.749	2.332
266	M123	Y	-.778	-.1	2.332	2.914
267	M124	Y	-.978	-.798	0	.477
268	M124	Y	-.798	-.633	.477	.954
269	M124	Y	-.633	-.859	.954	1.431
270	M124	Y	-.859	-1.391	1.431	1.909
271	M124	Y	-1.391	-1.854	1.909	2.386
272	M126	Y	-.964	-2.105	0	.849
273	M126	Y	-2.105	-2.372	.849	1.698
274	M126	Y	-2.372	-2.509	1.698	2.547
275	M126	Y	-2.509	-2.261	2.547	3.395
276	M126	Y	-2.261	-.886	3.395	4.244
277	M127	Y	-.356	-1.315	0	.202
278	M127	Y	-1.315	-1.591	.202	.403
279	M127	Y	-1.591	-1.184	.403	.605
280	M132	Y	-3.466	-4.244	0	.332
281	M132	Y	-4.244	-4.773	.332	.664
282	M132	Y	-4.773	-4.879	.664	.995
283	M132	Y	-4.879	-4.13	.995	1.327
284	M132	Y	-4.13	-2.697	1.327	1.659
285	M133	Y	-2.124	-3.999	0	.225
286	M133	Y	-3.999	-4.219	.225	.45
287	M133	Y	-4.219	-3.542	.45	.674
288	M133	Y	-3.542	-3.095	.674	.899



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
289	M133	Y	-3.095	-2.122	.899	1.124
290	M134	Y	-1.748	-2.556	0	.117
291	M134	Y	-2.556	-3.136	.117	.233
292	M134	Y	-3.136	-4.256	.233	.35
293	M134	Y	-4.256	-4.011	.35	.467
294	M134	Y	-4.011	-1.635	.467	.583
295	M99	Y	-1.079	-1.079	0	.167
296	M100	Y	-.64	-.64	.006	.167
297	M101	Y	-.587	-.587	0	.167
298	M102	Y	-6.883	-2.334	0	.057
299	M102	Y	-2.334	-1.914	.057	.114
300	M102	Y	-1.914	-2.174	.114	.171
301	M102	Y	-2.174	-.373	.171	.228
302	M102	Y	-.373	.039	.228	.285
303	M103	Y	-3.607	-2.564	0	.095
304	M103	Y	-2.564	-1.294	.095	.189
305	M103	Y	-1.294	-.004	.189	.284
306	M104	Y	-9.433	-3.357	0	.057
307	M104	Y	-3.357	-2.156	.057	.114
308	M104	Y	-2.156	-2.522	.114	.171
309	M104	Y	-2.522	-.374	.171	.228
310	M104	Y	-.374	.304	.228	.284
311	M122	Y	-.859	-.517	0	.583
312	M122	Y	-.517	-.925	.583	1.166
313	M122	Y	-.925	-1.311	1.166	1.749
314	M122	Y	-1.311	-.778	1.749	2.332
315	M122	Y	-.778	-.102	2.332	2.914
316	M125	Y	-.98	-.799	0	.477
317	M125	Y	-.799	-.633	.477	.954
318	M125	Y	-.633	-.859	.954	1.431
319	M125	Y	-.859	-1.393	1.431	1.909
320	M125	Y	-1.393	-1.858	1.909	2.386
321	M128	Y	-.35	-1.302	0	.202
322	M128	Y	-1.302	-1.581	.202	.403
323	M128	Y	-1.581	-1.186	.403	.605
324	M129	Y	-3.479	-4.248	0	.332
325	M129	Y	-4.248	-4.962	.332	.664
326	M129	Y	-4.962	-5.077	.664	.995
327	M129	Y	-5.077	-4.137	.995	1.327
328	M129	Y	-4.137	-2.69	1.327	1.659
329	M130	Y	-2.104	-3.998	0	.225
330	M130	Y	-3.998	-4.225	.225	.45
331	M130	Y	-4.225	-3.559	.45	.674
332	M130	Y	-3.559	-3.122	.674	.899
333	M130	Y	-3.122	-2.14	.899	1.124
334	M131	Y	-2.306	-2.728	0	.117
335	M131	Y	-2.728	-3.114	.117	.233
336	M131	Y	-3.114	-4.24	.233	.35
337	M131	Y	-4.24	-3.984	.35	.467
338	M131	Y	-3.984	-1.572	.467	.583
339	M74B	Y	-1.428	-1.428	.997	2.108
340	M125	Y	-1.428	-1.428	.997	2.108
341	M360	Y	-.868	-1.329	0	1.228
342	M360	Y	-1.329	-2.775	1.228	2.457
343	M360	Y	-2.775	-2.775	2.457	3.685
344	M360	Y	-2.775	-1.329	3.685	4.914
345	M360	Y	-1.329	-.868	4.914	6.142



**Member Distributed Loads (BLC 87 : BLC 39 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
346	M361	Y	- .899	-1.468	0	1.228
347	M361	Y	-1.468	-2.877	1.228	2.457
348	M361	Y	-2.877	-2.876	2.457	3.685
349	M361	Y	-2.876	-1.467	3.685	4.914
350	M361	Y	-1.467	-.899	4.914	6.142
351	M362	Y	-.221	-2.485	0	.333
352	M362	Y	-2.485	-4.555	.333	.667
353	M362	Y	-4.555	-4.798	.667	1
354	M362	Y	-4.798	-2.802	1	1.333
355	M362	Y	-2.802	-.221	1.333	1.667
356	M363	Y	-.453	-5.343	0	.556
357	M363	Y	-5.343	-5.293	.556	1.111
358	M363	Y	-5.293	-.453	1.111	1.667
359	M364	Y	-2.855	-2.855	.333	1.333
360	M365	Y	-.453	-5.345	0	.556
361	M365	Y	-5.345	-5.296	.556	1.111
362	M365	Y	-5.296	-.453	1.111	1.667
363	M366	Y	-.221	-2.485	0	.333
364	M366	Y	-2.485	-4.554	.333	.667
365	M366	Y	-4.554	-4.796	.667	1
366	M366	Y	-4.796	-2.802	1	1.333
367	M366	Y	-2.802	-.221	1.333	1.667

**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
1	M57	Y	-2.375	-2.375	0	.167
2	M58	Y	-1.413	-1.413	.006	.167
3	M59	Y	-2.156	-2.156	0	.167
4	M63	Y	-15.143	-5.134	0	.057
5	M63	Y	-5.134	-4.211	.057	.114
6	M63	Y	-4.211	-4.784	.114	.171
7	M63	Y	-4.784	-.821	.171	.228
8	M63	Y	-.821	.085	.228	.285
9	M64	Y	-7.858	-5.582	0	.095
10	M64	Y	-5.582	-2.822	.095	.189
11	M64	Y	-2.822	-.009	.189	.284
12	M65	Y	-20.722	-7.376	0	.057
13	M65	Y	-7.376	-4.739	.057	.114
14	M65	Y	-4.739	-5.569	.114	.171
15	M65	Y	-5.569	-.848	.171	.228
16	M65	Y	-.848	.667	.228	.284
17	M68	Y	-1.89	-1.137	0	.583
18	M68	Y	-1.137	-2.036	.583	1.166
19	M68	Y	-2.036	-2.887	1.166	1.749
20	M68	Y	-2.887	-1.715	1.749	2.332
21	M68	Y	-1.715	-.223	2.332	2.914
22	M74B	Y	-1.102	-2.005	0	.477
23	M74B	Y	-2.005	-1.734	.477	.954
24	M74B	Y	-1.734	-1.814	.954	1.431
25	M74B	Y	-1.814	-3.129	1.431	1.909
26	M74B	Y	-3.129	-4.153	1.909	2.386
27	M54	Y	-2.092	-4.595	0	.849
28	M54	Y	-4.595	-5.181	.849	1.698
29	M54	Y	-5.181	-5.21	1.698	2.547
30	M54	Y	-5.21	-4.722	2.547	3.395
31	M54	Y	-4.722	-2.357	3.395	4.244



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
32	M66	Y	-7.69	-2.88	0	.202
33	M66	Y	-2.88	-3.492	.202	.403
34	M66	Y	-3.492	-2.603	.403	.605
35	M60	Y	-7.659	-9.359	0	.332
36	M60	Y	-9.359	-10.932	.332	.664
37	M60	Y	-10.932	-11.18	.664	.995
38	M60	Y	-11.18	-9.111	.995	1.327
39	M60	Y	-9.111	-5.928	1.327	1.659
40	M61	Y	-4.731	-8.342	0	.225
41	M61	Y	-8.342	-9.431	.225	.45
42	M61	Y	-9.431	-8.167	.45	.674
43	M61	Y	-8.167	-6.637	.674	.899
44	M61	Y	-6.637	-4.67	.899	1.124
45	M62	Y	-5.073	-6.002	0	.117
46	M62	Y	-6.002	-6.851	.117	.233
47	M62	Y	-6.851	-9.327	.233	.35
48	M62	Y	-9.327	-8.766	.35	.467
49	M62	Y	-8.766	-3.459	.467	.583
50	R3	Y	-2.375	-2.375	0	.167
51	R4	Y	-1.413	-1.413	.006	.167
52	R5	Y	-2.156	-2.156	0	.167
53	R6	Y	-15.143	-5.134	0	.057
54	R6	Y	-5.134	-4.211	.057	.114
55	R6	Y	-4.211	-4.784	.114	.171
56	R6	Y	-4.784	-.821	.171	.228
57	R6	Y	-.821	.085	.228	.285
58	R7	Y	-10.272	-5.186	0	.071
59	R7	Y	-5.186	-3.347	.071	.142
60	R7	Y	-3.347	-2.741	.142	.213
61	R7	Y	-2.741	-.122	.213	.284
62	R8	Y	-20.746	-7.386	0	.057
63	R8	Y	-7.386	-4.745	.057	.114
64	R8	Y	-4.745	-5.553	.114	.171
65	R8	Y	-5.553	-.827	.171	.228
66	R8	Y	-.827	.668	.228	.285
67	M45A	Y	-1.89	-1.137	0	.583
68	M45A	Y	-1.137	-2.036	.583	1.166
69	M45A	Y	-2.036	-2.884	1.166	1.749
70	M45A	Y	-2.884	-1.714	1.749	2.332
71	M45A	Y	-1.714	-.225	2.332	2.914
72	M75B	Y	-1.102	-2.005	0	.477
73	M75B	Y	-2.005	-1.734	.477	.954
74	M75B	Y	-1.734	-1.815	.954	1.431
75	M75B	Y	-1.815	-3.13	1.431	1.909
76	M75B	Y	-3.13	-4.152	1.909	2.386
77	M74C	Y	-7.69	-2.88	0	.202
78	M74C	Y	-2.88	-3.492	.202	.403
79	M74C	Y	-3.492	-2.603	.403	.605
80	M31	Y	-7.659	-9.358	0	.332
81	M31	Y	-9.358	-10.932	.332	.664
82	M31	Y	-10.932	-11.18	.664	.995
83	M31	Y	-11.18	-9.112	.995	1.327
84	M31	Y	-9.112	-5.929	1.327	1.659
85	M33	Y	-4.731	-8.342	0	.225
86	M33	Y	-8.342	-9.431	.225	.45
87	M33	Y	-9.431	-8.167	.45	.674
88	M33	Y	-8.167	-6.637	.674	.899



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
89	M33	Y	-6.637	-4.67	.899	1.124
90	M34A	Y	-5.073	-6.002	0	.117
91	M34A	Y	-6.002	-6.851	.117	.233
92	M34A	Y	-6.851	-9.327	.233	.35
93	M34A	Y	-9.327	-8.766	.35	.467
94	M34A	Y	-8.766	-3.459	.467	.583
95	M75B	Y	-3.141	-3.141	.997	2.108
96	M75	Y	-3.141	-3.141	.997	2.108
97	M353	Y	-1.921	-2.936	0	1.228
98	M353	Y	-2.936	-6.117	1.228	2.457
99	M353	Y	-6.117	-6.317	2.457	3.685
100	M353	Y	-6.317	-3.218	3.685	4.914
101	M353	Y	-3.218	-1.966	4.914	6.142
102	M354	Y	-1.966	-3.217	0	1.228
103	M354	Y	-3.217	-6.317	1.228	2.457
104	M354	Y	-6.317	-6.117	2.457	3.685
105	M354	Y	-6.117	-2.936	3.685	4.914
106	M354	Y	-2.936	-1.922	4.914	6.142
107	M355	Y	-.486	-5.467	0	.333
108	M355	Y	-5.467	-10.021	.333	.667
109	M355	Y	-10.021	-10.554	.667	1
110	M355	Y	-10.554	-6.164	1	1.333
111	M355	Y	-6.164	-.486	1.333	1.667
112	M356	Y	-.997	-11.755	0	.556
113	M356	Y	-11.755	-11.646	.556	1.111
114	M356	Y	-11.646	-.997	1.111	1.667
115	M357	Y	-6.28	-6.28	.333	1.333
116	M358	Y	-.996	-11.646	0	.556
117	M358	Y	-11.646	-11.755	.556	1.111
118	M358	Y	-11.755	-.996	1.111	1.667
119	M359	Y	-.486	-6.165	0	.333
120	M359	Y	-6.165	-10.555	.333	.667
121	M359	Y	-10.555	-10.021	.667	1
122	M359	Y	-10.021	-5.467	1	1.333
123	M359	Y	-5.467	-.486	1.333	1.667
124	M59A	Y	-2.958	-2.958	0	.167
125	M60A	Y	-1.404	-1.404	.005	.167
126	M61A	Y	-1.298	-1.298	0	.167
127	M62A	Y	-15.237	-5.164	0	.057
128	M62A	Y	-5.164	-4.156	.057	.114
129	M62A	Y	-4.156	-4.739	.114	.171
130	M62A	Y	-4.739	-.827	.171	.228
131	M62A	Y	-.827	.102	.228	.285
132	M63A	Y	-10.303	-5.225	0	.071
133	M63A	Y	-5.225	-3.326	.071	.142
134	M63A	Y	-3.326	-2.707	.142	.213
135	M63A	Y	-2.707	-.186	.213	.284
136	M64A	Y	-15.647	-7.051	0	.071
137	M64A	Y	-7.051	-4.444	.071	.142
138	M64A	Y	-4.444	-3.59	.142	.213
139	M64A	Y	-3.59	.361	.213	.285
140	M74	Y	-1.888	-1.137	0	.583
141	M74	Y	-1.137	-2.266	.583	1.166
142	M74	Y	-2.266	-3.114	1.166	1.749
143	M74	Y	-3.114	-1.71	1.749	2.332
144	M74	Y	-1.71	-.216	2.332	2.914
145	M75	Y	-2.152	-1.756	0	.477



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
146	M75	Y	-1.756	-1.393	.477 .954
147	M75	Y	-1.393	-1.889	.954 1.431
148	M75	Y	-1.889	-3.06	1.431 1.909
149	M75	Y	-3.06	-4.079	1.909 2.386
150	M77	Y	-2.121	-4.63	0 .849
151	M77	Y	-4.63	-5.217	.849 1.698
152	M77	Y	-5.217	-5.519	1.698 2.547
153	M77	Y	-5.519	-4.975	2.547 3.395
154	M77	Y	-4.975	-1.95	3.395 4.244
155	M78	Y	-.775	-2.902	0 .202
156	M78	Y	-2.902	-3.511	.202 .403
157	M78	Y	-3.511	-2.6	.403 .605
158	M83	Y	-7.624	-9.338	0 .332
159	M83	Y	-9.338	-10.5	.332 .664
160	M83	Y	-10.5	-10.734	.664 .995
161	M83	Y	-10.734	-9.086	.995 1.327
162	M83	Y	-9.086	-5.933	1.327 1.659
163	M84	Y	-4.672	-8.798	0 .225
164	M84	Y	-8.798	-9.282	.225 .45
165	M84	Y	-9.282	-7.792	.45 .674
166	M84	Y	-7.792	-6.81	.674 .899
167	M84	Y	-6.81	-4.667	.899 1.124
168	M85	Y	-3.847	-5.623	0 .117
169	M85	Y	-5.623	-6.899	.117 .233
170	M85	Y	-6.899	-9.363	.233 .35
171	M85	Y	-9.363	-8.824	.35 .467
172	M85	Y	-8.824	-3.596	.467 .583
173	M50	Y	-2.375	-2.375	0 .167
174	M51	Y	-1.407	-1.407	.006 .167
175	M52	Y	-1.292	-1.292	0 .167
176	M53	Y	-15.143	-5.134	0 .057
177	M53	Y	-5.134	-4.211	.057 .114
178	M53	Y	-4.211	-4.784	.114 .171
179	M53	Y	-4.784	-.821	.171 .228
180	M53	Y	-.821	.085	.228 .285
181	M54A	Y	-7.935	-5.64	0 .095
182	M54A	Y	-5.64	-2.848	.095 .189
183	M54A	Y	-2.848	-.008	.189 .284
184	M55	Y	-20.712	-7.372	0 .057
185	M55	Y	-7.372	-4.758	.057 .114
186	M55	Y	-4.758	-5.575	.114 .171
187	M55	Y	-5.575	-.834	.171 .228
188	M55	Y	-.834	.667	.228 .285
189	M73	Y	-1.89	-1.137	0 .583
190	M73	Y	-1.137	-2.036	.583 1.166
191	M73	Y	-2.036	-2.884	1.166 1.749
192	M73	Y	-2.884	-1.712	1.749 2.332
193	M73	Y	-1.712	-.224	2.332 2.914
194	M76	Y	-2.157	-1.758	0 .477
195	M76	Y	-1.758	-1.393	.477 .954
196	M76	Y	-1.393	-1.889	.954 1.431
197	M76	Y	-1.889	-3.063	1.431 1.909
198	M76	Y	-3.063	-4.088	1.909 2.386
199	M79	Y	-.769	-2.864	0 .202
200	M79	Y	-2.864	-3.478	.202 .403
201	M79	Y	-3.478	-2.61	.403 .605
202	M80	Y	-7.653	-9.345	0 .332





Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
203	M80	Y	-9.345	-10.917	.332	.664
204	M80	Y	-10.917	-11.168	.664	.995
205	M80	Y	-11.168	-9.101	.995	1.327
206	M80	Y	-9.101	-5.918	1.327	1.659
207	M81	Y	-4.629	-8.795	0	.225
208	M81	Y	-8.795	-9.296	.225	.45
209	M81	Y	-9.296	-7.83	.45	.674
210	M81	Y	-7.83	-6.867	.674	.899
211	M81	Y	-6.867	-4.708	.899	1.124
212	M82	Y	-5.073	-6.002	0	.117
213	M82	Y	-6.002	-6.851	.117	.233
214	M82	Y	-6.851	-9.327	.233	.35
215	M82	Y	-9.327	-8.766	.35	.467
216	M82	Y	-8.766	-3.459	.467	.583
217	M76	Y	-3.141	-3.141	.997	2.108
218	M124	Y	-3.141	-3.141	.997	2.108
219	M346	Y	-1.921	-2.936	0	1.228
220	M346	Y	-2.936	-6.117	1.228	2.457
221	M346	Y	-6.117	-6.316	2.457	3.685
222	M346	Y	-6.316	-3.216	3.685	4.914
223	M346	Y	-3.216	-1.966	4.914	6.142
224	M347	Y	-1.966	-3.216	0	1.228
225	M347	Y	-3.216	-6.316	1.228	2.457
226	M347	Y	-6.316	-6.117	2.457	3.685
227	M347	Y	-6.117	-2.935	3.685	4.914
228	M347	Y	-2.935	-1.92	4.914	6.142
229	M348	Y	-.486	-5.467	0	.333
230	M348	Y	-5.467	-10.019	.333	.667
231	M348	Y	-10.019	-10.552	.667	1
232	M348	Y	-10.552	-6.164	1	1.333
233	M348	Y	-6.164	-.486	1.333	1.667
234	M349	Y	-.996	-11.758	0	.556
235	M349	Y	-11.758	-11.65	.556	1.111
236	M349	Y	-11.65	-.996	1.111	1.667
237	M350	Y	-6.28	-6.28	.333	1.333
238	M351	Y	-.996	-11.654	0	.556
239	M351	Y	-11.654	-11.763	.556	1.111
240	M351	Y	-11.763	-.996	1.111	1.667
241	M352	Y	-.486	-6.162	0	.333
242	M352	Y	-6.162	-10.551	.333	.667
243	M352	Y	-10.551	-10.018	.667	1
244	M352	Y	-10.018	-5.465	1	1.333
245	M352	Y	-5.465	-.486	1.333	1.667
246	M108	Y	-2.958	-2.958	0	.167
247	M109	Y	-1.404	-1.404	.005	.167
248	M110	Y	-1.298	-1.298	0	.167
249	M111	Y	-15.237	-5.164	0	.057
250	M111	Y	-5.164	-4.156	.057	.114
251	M111	Y	-4.156	-4.739	.114	.171
252	M111	Y	-4.739	-.827	.171	.228
253	M111	Y	-.827	.102	.228	.285
254	M112	Y	-10.305	-5.226	0	.071
255	M112	Y	-5.226	-3.334	.071	.142
256	M112	Y	-3.334	-2.711	.142	.213
257	M112	Y	-2.711	-.17	.213	.284
258	M113	Y	-15.647	-7.051	0	.071
259	M113	Y	-7.051	-4.444	.071	.142



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft,%]	End Location[ft,%]
260	M113	Y	-4.444	-3.59	.142 .213
261	M113	Y	-3.59	.361	.213 .285
262	M123	Y	-1.888	-1.137	0 .583
263	M123	Y	-1.137	-2.265	.583 1.166
264	M123	Y	-2.265	-3.114	1.166 1.749
265	M123	Y	-3.114	-1.712	1.749 2.332
266	M123	Y	-1.712	-.22	2.332 2.914
267	M124	Y	-2.152	-1.756	0 .477
268	M124	Y	-1.756	-1.393	.477 .954
269	M124	Y	-1.393	-1.889	.954 1.431
270	M124	Y	-1.889	-3.06	1.431 1.909
271	M124	Y	-3.06	-4.079	1.909 2.386
272	M126	Y	-2.121	-4.63	0 .849
273	M126	Y	-4.63	-5.217	.849 1.698
274	M126	Y	-5.217	-5.519	1.698 2.547
275	M126	Y	-5.519	-4.975	2.547 3.395
276	M126	Y	-4.975	-1.95	3.395 4.244
277	M127	Y	-.783	-2.894	0 .202
278	M127	Y	-2.894	-3.501	.202 .403
279	M127	Y	-3.501	-2.605	.403 .605
280	M132	Y	-7.624	-9.338	0 .332
281	M132	Y	-9.338	-10.5	.332 .664
282	M132	Y	-10.5	-10.734	.664 .995
283	M132	Y	-10.734	-9.086	.995 1.327
284	M132	Y	-9.086	-5.933	1.327 1.659
285	M133	Y	-4.672	-8.798	0 .225
286	M133	Y	-8.798	-9.282	.225 .45
287	M133	Y	-9.282	-7.792	.45 .674
288	M133	Y	-7.792	-6.81	.674 .899
289	M133	Y	-6.81	-4.667	.899 1.124
290	M134	Y	-3.847	-5.623	0 .117
291	M134	Y	-5.623	-6.899	.117 .233
292	M134	Y	-6.899	-9.363	.233 .35
293	M134	Y	-9.363	-8.824	.35 .467
294	M134	Y	-8.824	-3.596	.467 .583
295	M99	Y	-2.375	-2.375	0 .167
296	M100	Y	-1.407	-1.407	.006 .167
297	M101	Y	-1.292	-1.292	0 .167
298	M102	Y	-15.143	-5.134	0 .057
299	M102	Y	-5.134	-4.211	.057 .114
300	M102	Y	-4.211	-4.784	.114 .171
301	M102	Y	-4.784	-.821	.171 .228
302	M102	Y	-.821	.085	.228 .285
303	M103	Y	-7.935	-5.64	0 .095
304	M103	Y	-5.64	-2.848	.095 .189
305	M103	Y	-2.848	-.008	.189 .284
306	M104	Y	-20.753	-7.386	0 .057
307	M104	Y	-7.386	-4.743	.057 .114
308	M104	Y	-4.743	-5.549	.114 .171
309	M104	Y	-5.549	-.823	.171 .228
310	M104	Y	-.823	.668	.228 .284
311	M122	Y	-1.89	-1.137	0 .583
312	M122	Y	-1.137	-2.036	.583 1.166
313	M122	Y	-2.036	-2.884	1.166 1.749
314	M122	Y	-2.884	-1.712	1.749 2.332
315	M122	Y	-1.712	-.224	2.332 2.914
316	M125	Y	-2.157	-1.758	0 .477



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

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**Member Distributed Loads (BLC 88 : BLC 40 Transient Area Loads) (Continued)**

	Member Label	Direction	Start Magnitude[lb/ft,...	End Magnitude[lb/ft,F...	Start Location[ft, %]	End Location[ft, %]
317	M125	Y	-1.758	-1.393	.477	.954
318	M125	Y	-1.393	-1.89	.954	1.431
319	M125	Y	-1.89	-3.064	1.431	1.909
320	M125	Y	-3.064	-4.087	1.909	2.386
321	M128	Y	-.769	-2.864	0	.202
322	M128	Y	-2.864	-3.478	.202	.403
323	M128	Y	-3.478	-2.61	.403	.605
324	M129	Y	-7.653	-9.345	0	.332
325	M129	Y	-9.345	-10.917	.332	.664
326	M129	Y	-10.917	-11.168	.664	.995
327	M129	Y	-11.168	-9.101	.995	1.327
328	M129	Y	-9.101	-5.918	1.327	1.659
329	M130	Y	-4.629	-8.795	0	.225
330	M130	Y	-8.795	-9.296	.225	.45
331	M130	Y	-9.296	-7.83	.45	.674
332	M130	Y	-7.83	-6.867	.674	.899
333	M130	Y	-6.867	-4.709	.899	1.124
334	M131	Y	-5.073	-6.002	0	.117
335	M131	Y	-6.002	-6.851	.117	.233
336	M131	Y	-6.851	-9.327	.233	.35
337	M131	Y	-9.327	-8.766	.35	.467
338	M131	Y	-8.766	-3.459	.467	.583
339	M74B	Y	-3.141	-3.141	.997	2.108
340	M125	Y	-3.141	-3.141	.997	2.108
341	M360	Y	-1.91	-2.924	0	1.228
342	M360	Y	-2.924	-6.105	1.228	2.457
343	M360	Y	-6.105	-6.105	2.457	3.685
344	M360	Y	-6.105	-2.924	3.685	4.914
345	M360	Y	-2.924	-1.909	4.914	6.142
346	M361	Y	-1.978	-3.229	0	1.228
347	M361	Y	-3.229	-6.329	1.228	2.457
348	M361	Y	-6.329	-6.328	2.457	3.685
349	M361	Y	-6.328	-3.228	3.685	4.914
350	M361	Y	-3.228	-1.978	4.914	6.142
351	M362	Y	-.486	-5.468	0	.333
352	M362	Y	-5.468	-10.021	.333	.667
353	M362	Y	-10.021	-10.555	.667	1
354	M362	Y	-10.555	-6.165	1	1.333
355	M362	Y	-6.165	-.486	1.333	1.667
356	M363	Y	-.996	-11.755	0	.556
357	M363	Y	-11.755	-11.646	.556	1.111
358	M363	Y	-11.646	-.996	1.111	1.667
359	M364	Y	-6.28	-6.28	.333	1.333
360	M365	Y	-.996	-11.758	0	.556
361	M365	Y	-11.758	-11.65	.556	1.111
362	M365	Y	-11.65	-.996	1.111	1.667
363	M366	Y	-.486	-5.467	0	.333
364	M366	Y	-5.467	-10.019	.333	.667
365	M366	Y	-10.019	-10.552	.667	1
366	M366	Y	-10.552	-6.164	1	1.333
367	M366	Y	-6.164	-.486	1.333	1.667

**Member Area Loads (BLC 39 : Structure D)**

	Joint A	Joint B	Joint C	Joint D	Direction	Distribution	Magnitude[ksf]
1	N47	N79A	N60	N49	Y	Two Way	-.005



**Member Area Loads (BLC 39 : Structure D) (Continued)**

	Joint A	Joint B	Joint C	Joint D	Direction	Distribution	Magnitude[ksf]
2	N47	N52	N62	N49	Y	Two Way	-.005
3	N309A	N310A	N93	N62	Y	Two Way	-.005
4	N93	N90	N75	N76A	Y	Two Way	-.005
5	N78A	N94	N76A	N75	Y	Two Way	-.005
6	N94	N150	N312A	N311A	Y	Two Way	-.005
7	N150	N147	N132	N133	Y	Two Way	-.005
8	N133	N132	N135	N151	Y	Two Way	-.005
9	N151	N313	N308C	N60	Y	Two Way	-.005

**Member Area Loads (BLC 40 : Structure Di)**

	Joint A	Joint B	Joint C	Joint D	Direction	Distribution	Magnitude[ksf]
1	N47	N79A	N60	N49	Y	Two Way	-.011
2	N47	N52	N62	N49	Y	Two Way	-.011
3	N309A	N310A	N93	N62	Y	Two Way	-.011
4	N93	N90	N75	N76A	Y	Two Way	-.011
5	N78A	N94	N76A	N75	Y	Two Way	-.011
6	N94	N150	N312A	N311A	Y	Two Way	-.011
7	N150	N147	N132	N133	Y	Two Way	-.011
8	N133	N132	N135	N151	Y	Two Way	-.011
9	N151	N313	N308C	N60	Y	Two Way	-.011

**Envelope AISC 14th(360-10): LRFD Steel Code Checks**

Member	Shape	Code Check	Loc[ft]	LC	Shea...	Loc[ft]	...	L...phi*Pn...	phi*Pn...	phi*M...	phi*M...	Eqn
1	M45A	L3X3X6	.132	.844	18	.143	2.914	z 20 67839...	68364	2.307	5.322	1...H2-1
2	M68	L3X3X6	.131	0	20	.124	2.914	y 22 67839...	68364	2.307	5.322	1...H2-1
3	M74B	L3X3X6	.323	0	24	.077	0	y 24 68029...	68364	2.307	5.322	1...H2-1
4	M75B	L3X3X6	.315	0	18	.086	0	z 19 68029...	68364	2.307	5.322	1...H2-1
5	M54	HSS4X3X4	.090	2.234	22	.054	2.234	z 22 10580...	120474	10.764	13.144	1...H1-1b
6	M66	PL3/8x3	.067	0	14	.073	0	y 21 32979...	36450	.285	2.278	1...H1-1b
7	M74C	PL3/8x3	.073	0	16	.080	0	y 21 32979...	36450	.285	2.278	1...H1-1b
8	M31	PL3/8x2....	.201	0	21	.023	0	y 20 26950...	28856....	.225	1.428	1...H1-1b
9	M33	PL3/8x2....	.218	0	19	.021	0	y 23 26950...	28856....	.225	1.428	1...H1-1b
10	M34A	PL3/8x2....	.215	0	20	.041	0	y 19 26950...	28856....	.225	1.428	1...H1-1b
11	M60	PL3/8x2....	.206	0	20	.023	0	y 22 26950...	28856....	.225	1.428	1...H1-1b
12	M61	PL3/8x2....	.224	0	23	.022	0	y 19 26950...	28856....	.225	1.428	1...H1-1b
13	M62	PL3/8x2....	.220	0	22	.045	0	y 23 26950...	28856....	.225	1.428	1...H1-1b
14	M73	L3X3X6	.121	0	15	.130	2.914	z 24 67839...	68364	2.307	5.322	1...H2-1
15	M74	L3X3X6	.123	.844	17	.117	2.914	y 14 67839...	68364	2.307	5.322	1...H2-1
16	M75	L3X3X6	.299	0	16	.074	0	y 15 68029...	68364	2.307	5.322	1...H2-1
17	M76	L3X3X6	.295	0	22	.080	0	z 23 68029...	68364	2.307	5.322	1...H2-1
18	M77	HSS4X3X4	.084	2.234	14	.050	2.234	z 14 10580...	120474	10.764	13.144	1...H1-1b
19	M78	PL3/8x3	.062	0	18	.063	0	y 13 32979...	36450	.285	2.278	1...H1-1b
20	M79	PL3/8x3	.072	0	20	.073	0	y 14 32979...	36450	.285	2.278	1...H1-1b
21	M80	PL3/8x2....	.183	0	14	.021	0	y 24 26950...	28856....	.225	1.428	1...H1-1b
22	M81	PL3/8x2....	.200	0	23	.018	0	y 15 26950...	28856....	.225	1.428	1...H1-1b
23	M82	PL3/8x2....	.193	0	24	.036	0	y 23 26950...	28856....	.225	1.428	1...H1-1b
24	M83	PL3/8x2....	.185	0	14	.021	0	y 14 26950...	28856....	.225	1.428	1...H1-1b
25	M84	PL3/8x2....	.205	0	15	.018	0	y 23 26950...	28856....	.225	1.428	1...H1-1b
26	M85	PL3/8x2....	.199	0	14	.041	0	y 15 26950...	28856....	.225	1.428	1...H1-1b
27	M122	L3X3X6	.133	0	19	.130	2.914	z 16 67839...	68364	2.307	5.322	1...H2-1
28	M123	L3X3X6	.139	.844	20	.133	2.914	y 18 67839...	68364	2.307	5.322	1...H2-1
29	M124	L3X3X6	.327	0	20	.083	0	y 19 68029...	68364	2.307	5.322	1...H2-1
30	M125	L3X3X6	.324	0	14	.081	0	z 14 68029...	68364	2.307	5.322	1...H2-1
31	M126	HSS4X3X4	.086	2.234	16	.056	2.234	z 18 10580...	120474	10.764	13.144	1...H1-1b
32	M127	PL3/8x3	.061	0	22	.076	0	y 18 32979...	36450	.285	2.278	1...H1-1b



**Envelope AISC 14th(360-10): LRFD Steel Code Checks (Continued)**

Member	Shape	Code Check	Loc[ft]	LC	Shea...	Loc[ft]	...	L...phi*Pn...	phi*Pn...	phi*M...	phi*M...	Eqn
33	M128	PL3/8x3	.077	0	24	.077	0	y 18 32979...	36450	.285	2.278	1...H1-1b
34	M129	PL3/8x2....	.208	0	19	.022	0	y 16 26950...	28856...	.225	1.428	1...H1-1b
35	M130	PL3/8x2....	.223	0	15	.023	0	y 7 26950...	28856...	.225	1.428	1...H1-1b
36	M131	PL3/8x2....	.220	0	17	.041	0	y 15 26950...	28856...	.225	1.428	1...H1-1b
37	M132	PL3/8x2....	.203	0	19	.024	0	y 18 26950...	28856...	.225	1.428	1...H1-1b
38	M133	PL3/8x2....	.226	0	19	.020	0	y 15 26950...	28856...	.225	1.428	1...H1-1b
39	M134	PL3/8x2....	.216	0	18	.045	0	y 19 26950...	28856...	.225	1.428	1...H1-1b
40	M182	PIPE_2.5	.215	10.303	12	.173	4.197	1 24514...	50715	3.596	3.596	2...H1-1b
41	M283	PL1/2X4	.217	.512	13	.069	.485	z 2 55166...	64800	.675	5.4	1...H1-1b
42	M284	PL1/2X4	.048	.648	14	.003	.648	z 12 60749...	64800	.675	5.4	1...H1-1b
43	M285	PL1/2X4	.196	.548	6	.052	.718	y 10 59858...	64800	.675	5.4	4...H1-1b
44	M286	PL3/8x4	.073	1.045	14	.006	0	y 8 36054...	48600	.38	4.05	1...H1-1b
45	M287	PL3/8x4	.075	.667	14	.007	0	y 12 43042...	48600	.38	4.05	1...H1-1b
46	M288	PL3/8x4	.097	.742	14	.015	0	y 12 41807...	48600	.38	4.05	1...H1-1b
47	M289	PL3/8X1	.110	1.023	13	.021	1.023	y 24 9126.8...	12150	.095	.253	1...H1-1b
48	M290	PL3/8X1	.085	.648	13	.013	.648	y 24 10832...	12150	.095	.253	2...H1-1b
49	M291	PL3/8X1	.071	0	13	.009	.718	y 2 10552...	12150	.095	.253	2...H1-1b
50	M292	PL3/8X1	.158	.495	13	.025	1.045	y 13 9013.8...	12150	.095	.253	1...H1-1b
51	M293	PL3/8X1	.126	.667	13	.016	.667	y 24 10760...	12150	.095	.253	2...H1-1b
52	M294	PL3/8X1	.151	.731	13	.023	.731	y 12 10499...	12150	.095	.253	2...H1-1b
53	M295	PL3/8X1	.151	0	21	.009	0	y 8 9876.2...	12150	.095	.253	1...H1-1b*
54	M296	PL3/8X1	.008	0	8	.007	.065	y 16 12116...	12150	.095	.253	2...H1-1b
55	M297	PL3/8X1	.092	0	24	.016	1.013	y 12 9176.7...	12150	.095	.253	1...H1-1b
56	M298	PL3/8X1	.140	0	13	.008	.719	y 2 10547...	12150	.095	.253	2...H1-1b*
57	M299	PL3/8X1	.104	0	24	.016	.872	y 12 9871.0...	12150	.095	.253	2...H1-1b
58	M300	PL3/8X1	.138	0	13	.007	.583	y 2 11071...	12150	.095	.253	2...H1-1b*
59	M301	PL3/8X1	.138	0	13	.021	0	y 12 10517...	12150	.095	.253	2...H1-1b
60	M302	PL3/8X1	.173	0	13	.008	.467	y 12 11446...	12150	.095	.253	2...H1-1b*
61	M303	PL3/8X1	.066	.595	2	.027	0	y 12 11028...	12150	.095	.253	2...H1-1b
62	M304	PL3/8X1	.036	.37	12	.003	0	y 17 11704...	12150	.095	.253	2...H1-1b
63	M305	PL3/8X1	.018	.487	8	.015	.487	y 8 11386...	12150	.095	.253	2...H1-1b
64	M306	PL3/8X1	.018	.288	8	.002	0	y 16 11878...	12150	.095	.253	2...H1-1b
65	M307A	PL3/8X1	.010	.397	8	.009	.397	y 8 11637...	12150	.095	.253	1...H1-1b
66	M308A	PL3/8X1	.018	.218	8	.002	.218	y 16 11992...	12150	.095	.253	1...H1-1b
67	M310A	PL3/8X1	.008	.164	8	.003	.164	y 16 11940...	12150	.095	.253	1...H1-1b
68	M313A	PL3/8x4	.157	0	13	.018	0	y 2 37811...	48600	.38	4.05	1...H1-1b*
69	M314A	PL3/8x4	.260	.917	24	.016	.917	y 4 38628...	48600	.38	4.05	1...H1-1a
70	M315A	PL3/8X1	.245	.957	13	.027	.957	y 2 9459.8...	12150	.095	.253	2...H1-1b
71	M316A	PL3/8X1	.227	.917	24	.020	.917	y 10 9657.2...	12150	.095	.253	2...H1-1b
72	M317A	PL3/8X1	.111	.958	13	.017	.958	y 10 9453.1...	12150	.095	.253	2...H1-1b
73	M318A	PL3/8X1	.171	.917	13	.020	.917	y 23 9657.2...	12150	.095	.253	2...H1-1b
74	M319A	PL3/8X1	.351	0	14	.020	0	y 12 7689.5...	12150	.095	.253	2...H1-1a
75	M320A	PL3/8X1	.259	.871	13	.016	0	y 10 9876.3...	12150	.095	.253	1...H1-1a
76	M321A	PL3/8X1	.345	1.264	13	.011	1.264	y 4 7850.0...	12150	.095	.253	2...H1-1a
77	M322A	PL3/8X1	.005	0	10	.000	.871	z 10 9876.3...	12150	.095	.252	1 H1-1b
78	M323	PL1/2X4	.158	0	11	.048	.958	y 10 56267...	64800	.675	5.4	1...H1-1b
79	M324	PL1/2X4	.231	.917	10	.045	.917	y 10 56947...	64800	.675	5.4	1...H1-1b
80	M329	PL3/8x4	.003	.748	20	.004	.472	y 8 41711...	48600	.38	4.05	1...H1-1b
81	M330	PL1/2X4	.002	.761	16	.002	.761	y 5 59284...	64800	.675	5.4	1...H1-1b
82	M331	PL3/8X1	.002	.5	16	.002	.761	y 5 10373...	12150	.095	.253	2...H1-1b
83	M332	PL3/8X1	.004	.759	8	.004	.759	y 8 10381...	12150	.095	.253	2...H1-1b
84	M332A	PL1/2X4	.005	.725	16	.011	.725	y 12 59770...	64800	.675	5.4	1...H1-1b
85	M333	PL3/8X1	.005	.725	11	.008	.725	y 12 10524...	12150	.095	.253	2...H1-1b
86	M334	PL3/8X1	.005	.351	24	.006	.741	y 8 10459...	12150	.095	.253	1...H1-1b
87	M335	PL3/8x4	.004	.507	20	.007	.351	y 8 41835...	48600	.38	4.05	1...H1-1b
88	M342	PL3/8X1	.005	0	12	.006	.307	y 8 11431...	12150	.095	.253	1...H1-1b
89	M343	PL3/8X1	.002	0	11	.002	.285	y 12 11529...	12150	.095	.253	2...H1-1b



**Envelope AISC 14th(360-10): LRFD Steel Code Checks (Continued)**

Member	Shape	Code Check	Loc[ft]	LC	Shea...	Loc[ft]	...	L...phi*Pn...	phi*Pn...	phi*M...	phi*M...	...	Eqn	
90	M346	PIPE_1.5	.076	3.071	20	.012	6.142	22	11590...	23593.5	1.105	1.105	1...H1-1b	
91	M347	PIPE_1.5	.083	3.071	21	.011	0	18	11590...	23593.5	1.105	1.105	1...H1-1b	
92	M348	PL3/16x1.5	.073	1.667	12	.005	0	y	22	1861.4...	.9112.5	.036	.261	1 H1-1b
93	M349	PL3/16x1.5	.076	1.667	6	.005	0	y	22	1861.4...	.9112.5	.036	.261	1 H1-1b
94	M350	PL3/16x1.5	.081	1.667	6	.004	1.667	y	22	1861.4...	.9112.5	.036	.261	1 H1-1b
95	M351	PL3/16x1.5	.075	1.667	12	.005	1.667	y	14	1861.4...	.9112.5	.036	.277	1...H1-1b
96	M352	PL3/16x1.5	.070	1.667	6	.004	1.667	y	15	1861.4...	.9112.5	.036	.278	1...H1-1b
97	M353	PIPE_1.5	.082	6.142	6	.012	6.142	18	11590...	23593.5	1.105	1.105	2...H1-1b	
98	M354	PIPE_1.5	.083	3.071	17	.011	.647	18	11589...	23593.5	1.105	1.105	1...H1-1b	
99	M355	PL3/16x1.5	.074	1.667	8	.006	0	y	18	1861.4...	.9112.5	.036	.261	1 H1-1b
100	M356	PL3/16x1.5	.076	1.667	2	.006	0	y	18	1861.4...	.9112.5	.036	.261	1 H1-1b
101	M357	PL3/16x1.5	.081	1.667	2	.004	1.667	y	18	1861.4...	.9112.5	.036	.261	1 H1-1b
102	M358	PL3/16x1.5	.076	1.667	8	.006	1.667	y	18	1861.4...	.9112.5	.036	.28	1...H1-1b
103	M359	PL3/16x1.5	.075	1.667	2	.005	1.667	y	23	1861.4...	.9112.5	.036	.285	1...H1-1b
104	M360	PIPE_1.5	.085	6.142	2	.012	6.142	20	11590...	23593.5	1.105	1.105	1...H1-1b	
105	M361	PIPE_1.5	.087	3.071	13	.011	5.496	20	11590...	23593.5	1.105	1.105	1...H1-1b	
106	M362	PL3/16x1.5	.065	1.667	4	.005	1.667	y	7	1861.4...	.9112.5	.036	.275	1...H1-1b
107	M363	PL3/16x1.5	.074	1.667	10	.005	0	y	22	1861.4...	.9112.5	.036	.261	1 H1-1b
108	M364	PL3/16x1.5	.075	1.667	10	.004	0	y	21	1861.4...	.9112.5	.036	.261	1 H1-1b
109	M365	PL3/16x1.5	.068	1.667	10	.005	1.667	y	22	1861.4...	.9112.5	.036	.274	1...H1-1b
110	M366	PL3/16x1.5	.078	1.667	10	.006	1.667	y	20	1861.4...	.9112.5	.036	.285	1...H1-1b
111	MP1A	PIPE_2.5	.107	4	13	.065	.632	7	30038...	50715	3.596	3.596	1...H1-1b	
112	MP2A	PIPE_2.5	.165	4	2	.033	4	7	30038...	50715	3.596	3.596	1...H1-1b	
113	MP4A	PIPE_2.5	.337	4	1	.077	4	10	30038...	50715	3.596	3.596	1...H1-1b	
114	MP5A	PIPE_2.5	.109	4	23	.067	.632	7	30038...	50715	3.596	3.596	2...H1-1b	
115	M343A	PIPE_2.5	.123	7.25	8	.067	12.974	7	24514...	50715	3.596	3.596	1...H1-1b	
116	MP1C	PIPE_2.5	.097	4	20	.048	4	3	30038...	50715	3.596	3.596	1...H1-1b	
117	MP2C	PIPE_2.5	.152	4	10	.028	2.316	2	30038...	50715	3.596	3.596	1...H1-1b	
118	MP3C	PIPE_2.5	.334	4	3	.078	4	6	30038...	50715	3.596	3.596	1...H1-1b	
119	MP4C	PIPE_2.5	.095	4	20	.047	.632	3	30038...	50715	3.596	3.596	2...H1-1b	
120	M357_1	PIPE_2.5	.088	12.974	6	.048	12.974	3	24514...	50715	3.596	3.596	3...H1-1b	
121	MP1B	PIPE_2.5	.097	4	16	.049	.632	12	30038...	50715	3.596	3.596	1...H1-1b	
122	MP2B	PIPE_2.5	.166	4	6	.027	4	10	30038...	50715	3.596	3.596	1...H1-1b	
123	MP3B	PIPE_2.5	.329	4	11	.077	4	2	30038...	50715	3.596	3.596	1...H1-1b	
124	MP4B	PIPE_2.5	.091	4	16	.045	.632	11	30038...	50715	3.596	3.596	2...H1-1b	
125	M371	PIPE_2.5	.094	.763	7	.046	12.974	11	24514...	50715	3.596	3.596	4...H1-1b	
126	M382	L2.5x2.5x6	.195	1.239	7	.033	.261	z	12	53303...	56052	1.512	3.537	1...H2-1
127	M389	L2.5x2.5x6	.184	0	7	.035	0	z	8	53303...	56052	1.512	3.537	1...H2-1
128	M396	L2.5x2.5x6	.137	1.239	11	.027	1.239	z	4	53303...	56052	1.512	3.537	1...H2-1
129	MP3A	PIPE_2.5	.098	4.842	2	.025	1.474	10	30038...	50715	3.596	3.596	1...H1-1b	
130	M659	PL1/2X4	.238	.512	21	.080	.485	z	8	55166...	64800	.675	5.4	1...H1-1b
131	M660	PL1/2X4	.053	.648	22	.004	0	y	12	60749...	64800	.675	5.4	1...H1-1b
132	M661	PL1/2X4	.211	.548	1	.061	.718	y	6	59858...	64800	.675	5.4	4...H1-1b
133	M662	PL3/8x4	.081	.495	21	.009	0	y	8	36054...	48600	.38	3.914	1...H1-1b
134	M663	PL3/8x4	.081	.667	22	.009	0	y	8	43042...	48600	.38	4.001	1...H1-1b
135	M664	PL3/8x4	.104	.742	21	.018	0	y	8	41807...	48600	.38	4.05	1...H1-1b*
136	M665	PL3/8X1	.120	1.023	21	.025	0	y	8	9126.8...	12150	.095	.253	1...H1-1b
137	M666	PL3/8X1	.093	.648	21	.014	.648	y	21	10832...	12150	.095	.253	2...H1-1b
138	M667	PL3/8X1	.078	0	21	.009	.718	y	8	10552...	12150	.095	.253	2...H1-1b
139	M668	PL3/8X1	.173	.495	21	.029	1.045	y	21	9013.8...	12150	.095	.253	1...H1-1b
140	M669	PL3/8X1	.137	.667	21	.019	.667	y	20	10760...	12150	.095	.253	2...H1-1b
141	M670	PL3/8X1	.162	.731	21	.025	.731	y	8	10499...	12150	.095	.253	2...H1-1b
142	M671	PL3/8X1	.158	0	16	.011	.871	y	6	9876.2...	12150	.095	.253	1...H1-1b*
143	M672	PL3/8X1	.008	0	8	.012	.065	y	24	12116...	12150	.095	.253	2...H1-1b
144	M673	PL3/8X1	.103	0	20	.022	1.013	y	8	9176.7...	12150	.095	.253	1...H1-1b
145	M674	PL3/8X1	.152	0	21	.007	0	y	2	10547...	12150	.095	.253	2...H1-1b*
146	M675	PL3/8X1	.118	0	20	.022	.872	y	8	9871.0...	12150	.095	.253	2...H1-1b



Company : Maser Consulting  
 Designer : JET  
 Job Number :  
 Model Name : 469950-VZW\_MT\_LO\_H

Apr 27, 2022  
 1:34 PM  
 Checked By: \_\_\_\_\_

**Envelope AISC 14th(360-10): LRFD Steel Code Checks (Continued)**

Member	Shape	Code Check	Loc[ft]	LC	Shea...	Loc[ft]	...	L...phi*Pn...	phi*Pn...	phi*M...	phi*M...	...	Eqn
147	M676	PL3/8X1	.151	0	21	.007	.583	y 22	11071...	12150	.095	.253	2...H1-1b*
148	M677	PL3/8X1	.250	0	21	.028	0	y 8	10517...	12150	.095	.253	2...H1-1a
149	M678	PL3/8X1	.189	0	21	.008	.467	y 22	11446...	12150	.095	.253	2...H1-1b*
150	M679	PL3/8X1	.077	.595	8	.035	0	y 8	11028...	12150	.095	.253	2...H1-1b
151	M680	PL3/8X1	.045	.37	8	.004	0	y 13	11704...	12150	.095	.253	2...H1-1b
152	M681	PL3/8X1	.022	.487	8	.019	0	y 8	11386...	12150	.095	.253	2...H1-1b
153	M682	PL3/8X1	.021	.288	8	.003	0	y 24	11878...	12150	.095	.253	2...H1-1b
154	M683	PL3/8X1	.012	.397	8	.010	.397	y 8	11637...	12150	.095	.253	2...H1-1b
155	M684	PL3/8X1	.018	.218	8	.003	.218	y 24	11992...	12150	.095	.253	1...H1-1b
156	M685	PL3/8X1	.010	.164	8	.004	.164	y 8	11940...	12150	.095	.253	1...H1-1b
157	M686	PL3/8x4	.169	0	21	.027	.958	y 12	37811...	48600	.38	4.05	1...H1-1b*
158	M687	PL3/8x4	.284	.917	20	.021	.917	y 12	38628...	48600	.38	4.05	1...H1-1a
159	M688	PL3/8X1	.262	.957	20	.033	.957	y 6	9459.8...	12150	.095	.253	2...H1-1b
160	M689	PL3/8X1	.334	.917	21	.025	.917	y 12	9657.2...	12150	.095	.253	2...H1-1a
161	M690	PL3/8X1	.122	.958	21	.020	.958	y 7	9453.1...	12150	.095	.253	2...H1-1b
162	M691	PL3/8X1	.184	.917	21	.023	.917	y 19	9657.2...	12150	.095	.253	2...H1-1b
163	M692	PL3/8X1	.372	0	20	.024	0	y 8	7689.5...	12150	.095	.253	2...H1-1a
164	M693	PL3/8X1	.280	.871	21	.021	0	y 6	9876.3...	12150	.095	.253	1...H1-1a
165	M694	PL3/8X1	.367	1.264	21	.015	1.264	y 12	7850.0...	12150	.095	.253	2...H1-1a
166	M695	PL3/8X1	.003	0	10	.000	0	y 9	9876.3...	12150	.095	.253	2...H1-1b
167	M696	PL1/2X4	.171	0	7	.057	.958	y 6	56267...	64800	.675	5.4	1...H1-1b
168	M697	PL1/2X4	.278	.917	6	.054	.917	y 6	56947...	64800	.675	5.4	1...H1-1b
169	M702	PL3/8x4	.004	.748	20	.006	.748	y 8	41711...	48600	.38	4.05	1...H1-1b
170	M703	PL1/2X4	.003	.761	24	.003	.5	y 24	59284...	64800	.675	5.4	1...H1-1b
171	M704	PL3/8X1	.003	.5	24	.002	.5	y 24	10373...	12150	.095	.253	2...H1-1b
172	M705	PL3/8X1	.006	.759	8	.006	.759	y 8	10381...	12150	.095	.253	2...H1-1b
173	M706	PL1/2X4	.007	.725	24	.014	.725	y 8	59770...	64800	.675	5.4	1...H1-1b
174	M707	PL3/8X1	.006	.725	8	.010	.725	y 8	10524...	12150	.095	.253	2...H1-1b
175	M708	PL3/8X1	.006	.741	8	.009	.741	y 8	10459...	12150	.095	.253	1...H1-1b
176	M709	PL3/8x4	.006	.526	20	.009	.351	y 8	41835...	48600	.38	4.05	1...H1-1b
177	M710	PL3/8X1	.006	0	8	.005	.307	y 8	11431...	12150	.095	.253	1...H1-1b
178	M711	PL3/8X1	.002	0	24	.001	.285	y 13	11529...	12150	.095	.253	2...H1-1b
179	M730	PL1/2X4	.228	.512	17	.079	.485	z 6	55166...	64800	.675	5.4	1...H1-1b
180	M731	PL1/2X4	.053	.648	16	.004	0	y 8	60749...	64800	.675	5.4	1...H1-1b
181	M732	PL1/2X4	.194	.548	9	.058	.718	y 8	59858...	64800	.675	5.4	4...H1-1b
182	M733	PL3/8x4	.077	.495	17	.008	0	y 6	36054...	48600	.38	4.05	1...H1-1b
183	M734	PL3/8x4	.079	.667	18	.007	.667	y 2	43042...	48600	.38	4.05	1...H1-1b
184	M735	PL3/8x4	.105	.742	18	.015	0	y 6	41807...	48600	.38	4.05	1...H1-1b
185	M736	PL3/8X1	.117	1.023	17	.024	0	y 6	9126.8...	12150	.095	.253	1...H1-1b
186	M737	PL3/8X1	.092	.648	17	.014	.648	y 17	10832...	12150	.095	.253	2...H1-1b
187	M738	PL3/8X1	.077	0	17	.009	.718	y 6	10552...	12150	.095	.253	2...H1-1b
188	M739	PL3/8X1	.170	.495	17	.027	1.045	y 17	9013.8...	12150	.095	.253	1...H1-1b
189	M740	PL3/8X1	.135	.667	17	.018	.667	y 18	10760...	12150	.095	.253	2...H1-1b
190	M741	PL3/8X1	.162	.731	17	.022	.731	y 6	10499...	12150	.095	.253	2...H1-1b
191	M742	PL3/8X1	.162	0	13	.012	.871	y 2	9876.2...	12150	.095	.253	1...H1-1b*
192	M743	PL3/8X1	.008	0	6	.012	.065	y 6	12116...	12150	.095	.253	2...H1-1b
193	M744	PL3/8X1	.097	0	18	.018	1.013	y 6	9176.7...	12150	.095	.253	1...H1-1b
194	M745	PL3/8X1	.151	0	17	.007	.719	y 6	10547...	12150	.095	.253	2...H1-1b*
195	M746	PL3/8X1	.112	0	18	.020	.872	y 6	9871.0...	12150	.095	.253	2...H1-1b
196	M747	PL3/8X1	.149	0	17	.006	.583	y 4	11071...	12150	.095	.253	2...H1-1b*
197	M748	PL3/8X1	.245	0	17	.026	0	y 6	10517...	12150	.095	.253	2...H1-1a
198	M749	PL3/8X1	.186	0	17	.008	.467	y 4	11446...	12150	.095	.253	2...H1-1b*
199	M750	PL3/8X1	.076	.595	6	.034	0	y 6	11028...	12150	.095	.253	2...H1-1b
200	M751	PL3/8X1	.058	0	29	.006	.37	y 40	11704...	12150	.095	.253	2...H1-1b*
201	M752	PL3/8X1	.045	0	42	.018	0	y 6	11386...	12150	.095	.253	2...H1-1b
202	M753	PL3/8X1	.051	0	42	.005	.288	y 41	11878...	12150	.095	.253	2...H1-1b*
203	M754	PL3/8X1	.017	.397	42	.010	0	y 6	11637...	12150	.095	.253	2...H1-1b



**Envelope AISC 14th(360-10): LRFD Steel Code Checks (Continued)**

Member	Shape	Code Check	Loc[ft]	LC	Shea...	Loc[ft]	...	L...phi*Pn...	phi*Pn...	phi*M...	phi*M...	...	Eqn
204	M755	PL3/8X1	.017	.218	6	.003	.218	y 6	11992...	12150	.095	.253	1...H1-1b
205	M756	PL3/8X1	.009	.164	6	.005	.164	y 6	11940...	12150	.095	.253	1...H1-1b
206	M757	PL3/8x4	.168	0	17	.028	.958	y 2	37811...	48600	.38	4.05	1...H1-1b*
207	M758	PL3/8x4	.282	.917	18	.022	.917	y 2	38628...	48600	.38	4.05	1...H1-1a
208	M759	PL3/8X1	.263	.957	17	.035	.957	y 2	9459.8...	12150	.095	.253	2...H1-1b
209	M760	PL3/8X1	.334	.917	17	.026	.917	y 2	9657.2...	12150	.095	.253	2...H1-1a
210	M761	PL3/8X1	.121	.958	17	.018	.958	y 8	9453.1...	12150	.095	.253	2...H1-1b
211	M762	PL3/8X1	.186	.917	17	.020	.917	y 19	9657.2...	12150	.095	.253	2...H1-1b
212	M763	PL3/8X1	.376	0	18	.021	0	y 6	7689.5...	12150	.095	.253	2...H1-1a
213	M764	PL3/8X1	.275	.871	17	.021	0	y 8	9876.3...	12150	.095	.253	1...H1-1a
214	M765	PL3/8X1	.370	1.264	17	.015	1.264	y 2	7850.0...	12150	.095	.253	2...H1-1a
215	M766	PL3/8X1	.003	0	12	.000	.871	y 11	9876.3...	12150	.095	.253	2...H1-1b
216	M767	PL1/2X4	.159	0	3	.055	.958	y 8	56267...	64800	.675	5.4	1...H1-1b
217	M768	PL1/2X4	.282	.917	2	.053	.917	y 8	56947...	64800	.675	5.4	1...H1-1b
218	M773	PL3/8x4	.003	.748	12	.006	.748	y 6	41711...	48600	.38	4.05	1...H1-1b
219	M774	PL1/2X4	.003	.761	6	.003	0	y 6	59284...	64800	.675	5.4	1...H1-1b
220	M775	PL3/8X1	.002	.5	14	.002	.5	y 6	10373...	12150	.095	.253	2...H1-1b
221	M776	PL3/8X1	.005	.759	12	.005	.759	y 6	10381...	12150	.095	.253	2...H1-1b
222	M777	PL1/2X4	.020	.725	38	.013	.725	y 6	59770...	64800	.675	5.4	1...H1-1b
223	M778	PL3/8X1	.038	.343	42	.011	.725	y 42	10524...	12150	.095	.253	1...H1-1b
224	M779	PL3/8X1	.056	.351	42	.013	.741	y 42	10459...	12150	.095	.253	1...H1-1b
225	M780	PL3/8x4	.025	.351	42	.009	.351	y 6	41835...	48600	.38	4.021	1...H1-1b
226	M781	PL3/8X1	.006	0	6	.005	0	y 6	11431...	12150	.095	.253	2...H1-1b
227	M782	PL3/8X1	.002	.285	18	.001	.285	y 4	11529...	12150	.095	.253	2...H1-1b
228	M418	PIPE_2.5	.180	10.303	8	.118	10.303	3	24514...	50715	3.596	3.596	2...H1-1b
229	M419A	PIPE_2.5	.165	10.303	4	.117	10.303	11	24514...	50715	3.596	3.596	2...H1-1b

**Envelope Joint Reactions**

Joint	X [lb]	LC	Y [lb]	LC	Z [lb]	LC	MX [k-ft]	LC	MY [k-ft]	LC	MZ [k-ft]	LC		
1	N302	max	854.888	10	2660.342	13	8197.508	1	.011	7	.966	4	.004	5
2		min	-852.655	4	871.875	70	-1761.066	7	-.094	13	-.976	10	-.005	11
3	N303	max	44.963	10	108.879	13	-2580.891	7	-.014	7	.129	8	.006	4
4		min	-49.859	4	37.534	70	-9931.564	13	-.066	13	-.124	6	-.006	10
5	N729	max	7450.138	21	2831.202	21	854.559	3	.048	21	1.204	12	.091	21
6		min	-1250.574	3	921.636	66	-4376.666	9	-.003	3	-1.213	6	-.008	3
7	N730	max	-2465.549	3	114.406	21	5352.969	21	.036	20	.167	12	.061	21
8		min	-9235.464	21	39.402	66	1420.205	3	.007	2	-.149	6	.014	3
9	N776	max	1362.474	11	2845.16	17	571.61	11	.05	17	1.227	8	.006	11
10		min	-7448.099	5	925.278	74	-4262.026	17	-.004	10	-1.234	2	-.089	17
11	N777	max	9211.528	17	114.96	17	5329.868	17	.036	18	.155	8	-.015	11
12		min	2480.691	11	39.545	74	1414.726	11	.006	12	-.171	2	-.061	17
13	Totals:	max	5637.473	10	8425.442	14	5585.667	1						
14		min	-5637.482	4	2907.64	71	-5585.669	7						





# **ATTACHMENT 5**

Parcel # 245-13

[Documents & Links](#)

**Assessment**

ID	2053
PropertyAddress	917 EXETER RD
PropertyStreet	EXETER RD
MapSheet	245
OwnerName	LEBANON TOWN OF
CoOwnerName	N/A
OwnerAddress	917 EXETER RD
OwnerAddress2	N/A
OwnerCity	LEBANON

**Property Card: 917 EXETER RD**  
 Town of Lebanon, CT



Parcel Information	
<b>Parcel ID:</b> 245-13 <b>Vision ID:</b> 2597 <b>Owner:</b> LEBANON TOWN OF <b>Co-Owner:</b> HIGH SCHOOL <b>Mailing Address:</b> 917 EXETER RD  LEBANON, CT 06249	<b>Map:</b> 245 <b>Lot:</b> 13 <b>Use Description:</b> MUN PUB SC <b>Zone:</b> RA <b>Land Area in Acres:</b> 38.17
Sale History	Assessed Value
<b>Book/Page:</b> 0137/0247 <b>Sale Date:</b> 10/3/1989 <b>Sale Price:</b> \$0	<b>Land:</b> \$181,630 <b>Buildings:</b> \$13,780,890 <b>Extra Bldg Features:</b> \$119,010 <b>Outbuildings:</b> \$431,820 <b>Total:</b> \$14,513,350

Building Details: Building # 1		
	<b>Model:</b> Industrial <b>Living Area:</b> 128142 <b>Appr. Year Built:</b> 1992 <b>Style:</b> Schools-Public <b>Stories:</b> 2 <b>Occupancy:</b> <b>No. Total Rooms:</b> <b>No. Bedrooms:</b> <b>No. Baths:</b> <b>No. Half Baths:</b>	<b>Int Wall Desc 1:</b> Minim/Masonry <b>Int Wall Desc 2:</b> Drywall/Sheet <b>Ext Wall Desc 1:</b> Brick/Masonry <b>Ext Wall Desc 2:</b> <b>Roof Cover:</b> Tar + Gravel <b>Roof Structure:</b> Flat <b>Heat Type:</b> Forced Air <b>Heat Fuel:</b> Oil <b>A/C Type:</b> Central




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# **ATTACHMENT 6**



LEBANON CENTER  
Certificate of Mailing — Firm

Name and Address of Sender  Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103	TOTAL NO. of Pieces Listed by Sender  2	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here <i>Postmark with Date of Receipt.</i>  neopost <sup>SM</sup> 05/26/2022 <b>US POSTAGE \$002.99<sup>0</sup></b>   ZIP 06103 041L12203937
	Postmaster, per (name of receiving employee)		

USPS® Tracking Number Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	Kevin Cwikla, First Selectman Town of Lebanon 579 Exeter Road Lebanon, CT 06249				
2.	Philip Chester, Town Planner Town of Lebanon 579 Exeter Road Lebanon, CT 06249				
3.					
4.					
5.					
6.					