STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

IN RE:	:	
	:	
PETITION MODIFICATION – CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS FOR A DECLARATORY RULING ON THE NEED TO OBTAIN A SITING COUNCIL CERTIFICATE FOR THE INSTALLATION OF A SMALL CELL TELECOMMUNICATIONS FACILITY AT 19 MAIN STREET, OLD SAYBROOK, CONNECTICUT	:	PETITION NO. 1155 **MODIFICATION**
	:	APRIL 1, 2016

MODIFICATION TO PETITION FOR A DECLARATORY RULING:
INSTALLATION HAVING NO
SUBSTANTIAL ADVERSE ENVIRONMENTAL EFFECT

I. Introduction

On April 28, 2015, Cellco Partnership d/b/a Verizon Wireless ("Cellco") filed a petition with the Connecticut Siting Council (the "Council") seeking a declaratory ruling ("Petition") that no Certificate of Environmental Compatibility and Public Need ("Certificate") is required under Section 16-50k(a) of the Connecticut General Statutes ("C.G.S.") to install a new "small cell" telecommunications facility ("Facility") on an existing commercial building at 19 Main Street (Route 154) in Old Saybrook, Connecticut (the "Property"). The Petition (No. 1155) was approved by the Council on May 28, 2015. The Facility has not yet been constructed.

II. Proposed Facility Modifications

The approved Facility will consist of antennas and Remote Radio Heads ("RRHs") on tower/masts attached to the roof of the existing building. The antennas, RRHs and mast will be concealed inside an RF transparent enclosure designed to appear as a mechanical penthouse. Equipment associated with the small cell antennas will be located inside a first floor equipment

room in the southwest corner of the building. Power and telephone service to the Old Saybrook Center SC Facility will extend from existing service inside the building.

The proposed Facility modifications involve the installation of a 25 kW back-up generator and a single air conditioning (A/C) condensing unit, both located on a 8' x 14' steel platform in the center of the roof of the building. The generator will be fueled by natural gas, connecting to existing service at the Property. At the request of the building owner, Cellco will also be relocating its equipment to a new 12' x 13' equipment room inside the building. (*See* Cellco's Project Plans included in Attachment 1). Specifications for the back-up generator and A/C condensing unit is included in Attachment 2.

III. Discussion

A. The Proposed Facility Modifications Will Not Have A Substantial Adverse Environmental Effect

The Public Utility Environmental Standards Act (the "Act"), C.G.S. § 16-50g et seq., provides for the orderly and environmentally compatible development of telecommunications towers in the state to avoid "a significant impact on the environment and ecology of the State of Connecticut." C.G.S. § 16-50g. To achieve these goals, the Act established the Council, and requires a Certificate of Environmental Compatibility and Public Need for the construction of wireless telecommunication facilities "that may, as determined by the council, have a substantial adverse environmental effect". C.G.S. § 16-50k(a). Cellco respectfully submits that the proposed modifications to the approved Facility will not have a substantial adverse environmental effect and will be consistent with the Council's May 28, 2015 ruling in Petition No. 1155.

1. Physical Environmental Effects

Cellco respectfully submits that the installation of an 8' x 14' steel platform on the roof of

the building, supporting a 25 kW back-up generator and a new A/C condenser and the relocation of equipment inside the building, will not involve a significant alteration in the physical and environmental characteristics of the Property or the surrounding area. No new ground disturbance of any kind is necessary or proposed as a part of these Facility modifications. Project engineers have determined that the building's roof is structurally capable of supporting the steel platform, generator and condensing units. (*See* Structural Feasibility Letter included in Attachment 3).

2. Visual Effects

Due to existing architectural features on the building (roof lines and parapet walls), the steel platform, generator and A/C condensing unit would not be visible, at street level, from areas on or around the Property. The proposed modifications would, therefore, have no additional visual impact. (*See* March 2016 Visual Assessment and Photo-Simulations ("Visual Report") included in Attachment 4).

3. Noise

Noise from the proposed generator and A/C unit would comply, in all respects with State and local noise standards. Included in Attachment 5 is a HMB Acoustics Study confirming that the Facility will comply with the appropriate requirements.

B. Notice to the City, Property Owner and Abutting Landowners

On April 1, 2016, a copy of this Petition Modification filing was sent to Carl B. Fortuna, Jr., First Selectman of Old Saybrook and Prospect Realty Partners LLC, the owner of the Property. Included in Attachment 6 are copies of the letters sent to First Selectman Fortuna and the Property owner.

A copy of this Petition Modification was also sent to the owners of land that abuts the Property. A sample abutter's letter and the list of those abutting landowners who were sent a copy of the Petition is included in Attachment 7.

IV. Conclusion

Based on the information provided above, Cellco respectfully requests that the Council issue a determination in the form of a modified declaratory ruling that the installation of a back-up generator and two A/C units on the roof of the building will not have a substantial adverse environmental effect and does not require the issuance of a Certificate of Environmental Compatibility and Public Need pursuant to § 16-50k of the General Statutes.

Respectfully submitted,

CELLCO PARTNERSHIP d/b/a VERIZON WIRELESS

By _____

Kenneth C. Baldwin, Esq.
Robinson & Cole LLP
280 Trumbull Street
Hartford, CT 06103-3597
(860) 275-8200
Its Attorneys

ATTACHMENT 1

Cellco Partnership

d.b.a. verizon wireless

WIRELESS COMMUNICATIONS FACILITY

OLD SAYBROOK CTR

19 MAIN STREET

OLD SAYBROOK, CT 06475

SITE DIRECTIONS

FROM: 99 EAST RIVER DRIVE, EAST HARTFORD, CONNECTICUT **TO:** 19 MAIN ST., OLD SAYBROOK, CONNECTICUT

1. Head southwest on E River Dr. toward Pitnik St.	0.9 mi
2. continue onto E river Dr. Extension	0.3 mi
3. turn right onto the u.s 5 S/connecticut 15 S ramp to New Haven/Interstate 91 S	0.2 mi
4. merge onto US-5 S	0.8 mi
5. Take exit 86 to merge on I-91 S toward New Haven/New York City	8.9 mi
6. Take exit 22S on the left to merge onto CT-9 S toward middletown/old Saybrook	28.0 mi
7. Take exit 2 for CT-154/Middlesex Turnpike toward Old Saybrook	0.3 mi
8. Turn right onto CT-154 S/middlesex Turnpike	1.9 mi
9. Turn left onto Main St., your destination should be on the right	335 ft

GENERAL NOTES

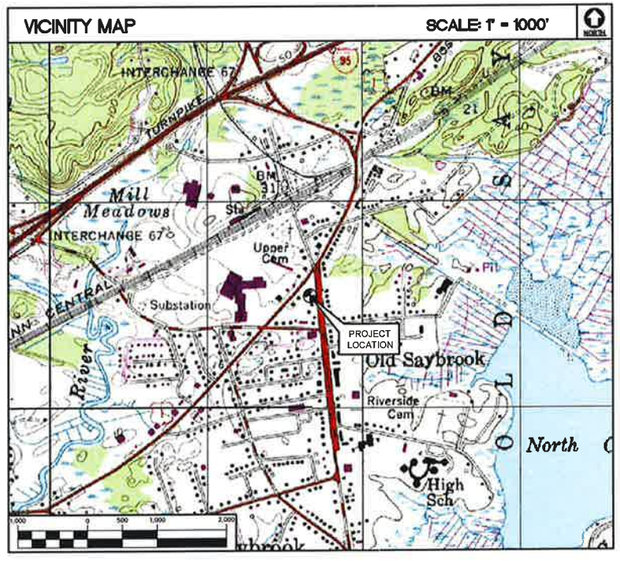
1. PROPOSED ANTENNA LOCATIONS AND HEIGHTS PROVIDED BY CELLCO PARTNERSHIP.

PROJECT SCOPE

1. THE PROPOSED SCOPE OF WORK GENERALLY INCLUDES THE INSTALLATION OF A TOTAL OF (6) ANTENNAS, (6) REMOTE RADIO HEADS, ASSOCIATED CABLES AND APPURTENANCES MOUNTED WITHIN PROPOSED FAUX CHIMENY ANTENNA CONCEALMENT ENCLOSURE. A PROPOSED STEEL PLATFORM WILL SUPPORT A PROPOSED BACKUP POWER GENERATOR AND CONDENSING UNIT.
2. PROPOSED EQUIPMENT ROOM WILL BE LOCATED ON FIRST FLOOR OF SUBJECT BUILDING.
3. POWER, TELCO AND GAS UTILITIES DEPICTED HEREIN ARE TENTATIVE. FINAL ROUTING TO BE DETERMINED DURING THE CONSTRUCTION DOCUMENT PHASE OF PROJECT.
4. THE PROPOSED WIRELESS FACILITY INSTALLATION WILL BE DESIGNED IN ACCORDANCE WITH THE 2003 INTERNATIONAL BUILDING CODE AS MODIFIED BY THE 2009 CONNECTICUT SUPPLEMENT.

VICINITY MAP

SCALE: 1" = 1000'



PROJECT SUMMARY

SITE NAME:	OLD SAYBROOK CTR
SITE ADDRESS:	19 MAIN STREET OLD SAYBROOK, CONNECTICUT 06475
CELLCO PARTNERSHIP/TENANT:	CELLCO PARTNERSHIP d.b.a. VERIZON WIRELESS 99 EAST RIVER DRIVE EAST HARTFORD, CT 06108
VERIZON SITE ACQUISITION CONTACT:	JIM SMITH CELLCO PARTNERSHIP (860) 608-0028
LEGAL/REGULATORY COUNSEL:	KENNETH C. BALDWIN, ESQ. ROBINSON & COLE LLP (860) 275-8345
SITE COORDINATES:	LATITUDE: 41°-17'-47.007" N LONGITUDE: 72°-22'-38.552" W GROUND ELEVATION: ±19.3' A.M.S.L. COORDINATES AND GROUND ELEVATION REFERENCED FROM FAA 1-A CERTIFICATION AS PREPARED FOR VERIZON WIRELESS, BY THE LRC GROUP, DATED DECEMBER 12, 2014 REVISED AUGUST 25, 2015.

SHEET INDEX

SHT. NO.	DESCRIPTION	REV. NO.
T-1	TITLE SHEET	1
C-1	ABUTTERS MAP	1
C-2	PARTIAL SITE PLAN, ELEVATION AND ANTENNA CONFIG.	1

REV.	DATE	DRAWN BY	CHK'D BY	DESCRIPTION
1	03/25/16	DMD	CPC	ISSUED FOR CSC
0	03/02/16	BJR	DMD	ISSUED FOR CSC - CLIENT REVIEW

PROFESSIONAL ENGINEER SEAL

Cellco Partnership d.b.a. verizon wireless

CENTEK engineering
Centered on Solutions
(203) 488-0580
(203) 488-8587 Fax
63-2 North Branford Road
Branford, CT 06405
www.CentekEng.com

Cellco Partnership d/b/a Verizon Wireless

WIRELESS COMMUNICATIONS FACILITY

OLD SAYBROOK CTR

19 MAIN STREET
OLD SAYBROOK, CT 06475

DATE: 2/25/16
SCALE: AS NOTED
JOB NO. 16011.000

TITLE SHEET

T-1

Sheet No. 1 of 3

BOSTON POST ROAD

MAIN STREET

MAP: 40, LOT: 001
PROSPECT CONNECTICUT PROPERTIES LLC
C/O ALEX WALKER
1 MAIN STREET
M.A.: 100 CLEARBROOK ROAD, 2ND FLOOR
ELMSFORD, NY 10523

MAP: 40, LOT: 061-2
FIRST NIAGRA BANK NATIONAL ASSOCIATION
20 MAIN STREET
M.A.: P.O. BOX 428
BUFFALO, CT 14231

MAP: 40, LOT: 062
GEORGE C. FIELD CO. INC.
36 MAIN STREET
M.A.: P.O. BOX 24
ESSEX, CT 06426

SUBJECT PROPERTY
MAP: 37, LOT: 051
PROSPECT REALTY PARTNERS LLC
19 MAIN STREET
M.A.: 100 CLEARBROOK ROAD, 2ND FLOOR
ELMSFORD, NY 10523

MAP: 37, LOT: 052
SCOTT R. CARROLL
658 BOSTON POST ROAD
M.A.: 99 BOWMAN DRIVE
GREENWICH, CT 06831

MAP: 37, LOT: 050
BURTON A. MOUSCH
21 MAIN STREET
M.A.: 8 GLEN DRIVE
OLD SAYBROOK, CT 06475

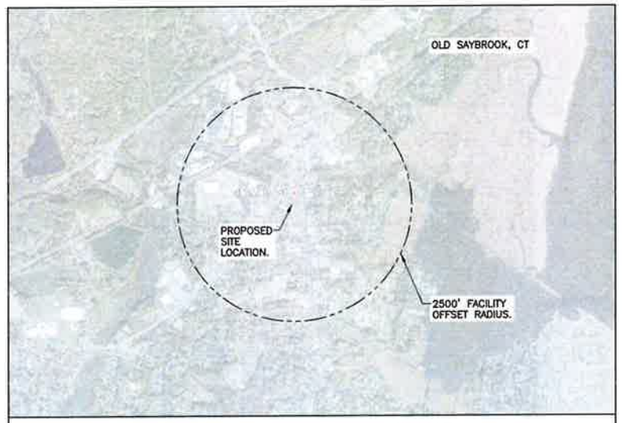
MAP: 37, LOT: 056-A
JDH PROPERTY FAMILY
LIMITED PARTNERSHIP
C/O HORNBY
48 MAIN STREET V-A
M.A.: 7 MILL POND LANE
OLD LYME, CT 06371

MAP: 37, LOT: 057-1
LUCIEN R. & CAROL A. GRENON LIVING TRUST
C/O LUCIEN R. AND CAROL A. GRENON
COTRUSTEES
50 MAIN STREET
M.A.: 6 SECOND AVENUE
BRANFORD, CT 06405

1 / C-1 **ABUTTERS MAP**
SCALE: 1" = 20'

APPROXIMATE NORTH

GRAPHIC SCALE
20 0 10 20 40 80
(IN FEET)
1 inch = 20 ft.



MUNICIPALITY NOTIFICATION LIMIT MAP

MAP REFERENCE NOTE:
PROPERTY LINES AND PROPERTY OWNER INFORMATION SHOWN HEREIN ARE REFERENCED FROM TOWN OF OLD SAYBROOK CT ON-LINE GIS MAPPING AND DATABASE.

REV.	DATE	DRAWN BY	CHK'D BY	DESCRIPTION
1	03/26/16	DMD	CFC	ISSUED FOR CSC
0	03/02/16	BJR	DMD	ISSUED FOR CSC - CLIENT REVIEW

PROFESSIONAL ENGINEER SEAL

Cellco Partnership d.b.a. Verizon wireless

CENTEK engineering
Centered on Solutions
(203) 488-0580
(203) 488-8587 Fax
63-2 North Branford Road
Branford, CT 06405
www.CentekEng.com

Cellco Partnership d/b/a Verizon Wireless
WIRELESS COMMUNICATIONS FACILITY

OLD SAYBROOK CTR

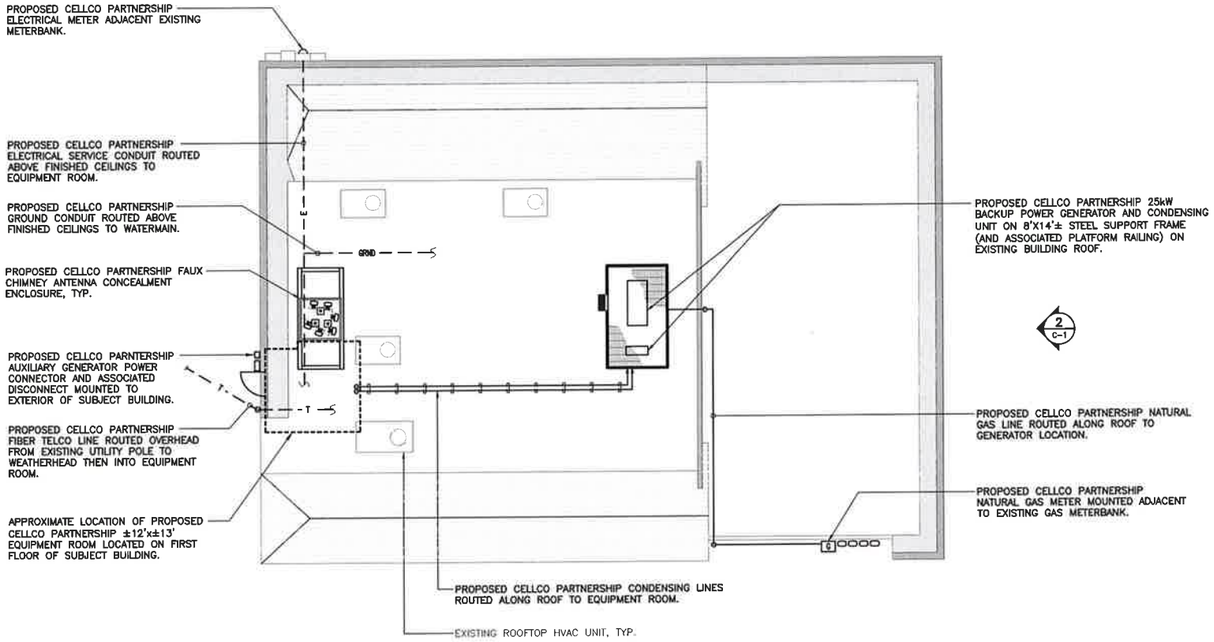
19 MAIN STREET
OLD SAYBROOK, CT 06475

DATE: 2/25/16
SCALE: AS NOTED
JOB NO. 16011.000

ABUTTERS MAP

C-1

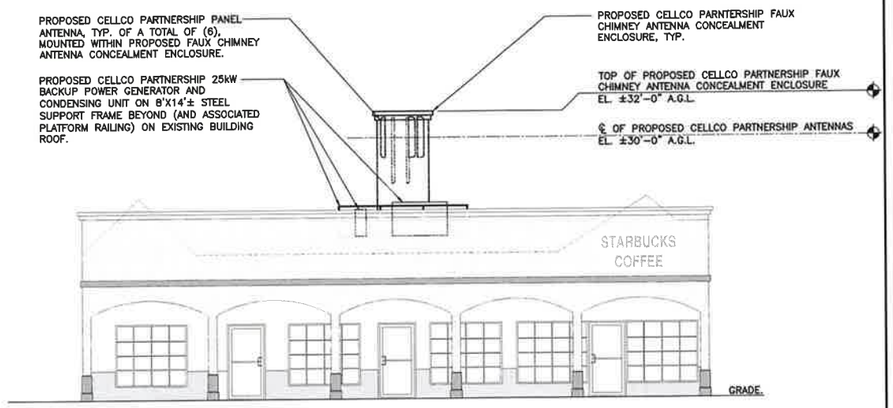
Sheet No. 2 of 3



1 C-2 **PARTIAL SITE PLAN**
SCALE: 1" = 10'

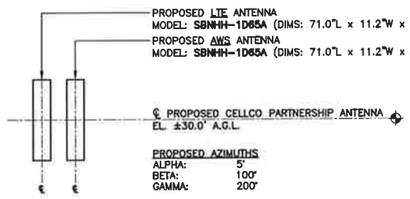
APPROXIMATE NORTH

GRAPHIC SCALE
10 0 5 10 20 40
(IN FEET)
1 inch = 10 ft.



2 C-1 **EAST ELEVATION**
SCALE: 1/8" = 1'-0"

GRAPHIC SCALE
0 2 4 8 16 32
(IN FEET)
1 inch = 8 ft.



RRH/DISTRIBUTION BOX MOUNTING NOTE

- AWS RRH MODEL: **ALU RRH2x60-AWS**
  (DIMS: 36.7"L x 10.6"W x 5.8"D) (TYP. OF 3)
- LTE RRH MODEL: **ALU RRH2X60-700U**
  (DIMS: 21.0"L x 12.0"W x 8.0"D) (TYP. OF 3)

ANTENNA AND RRH MOUNTED WITHIN PROPOSED FAUX CHIMNEY ANTENNA CONCEALMENT ATOP SUBJECT BUILDING.

3 C-2 **TYP. ANTENNA MOUNTING CONFIGURATION**
NOT TO SCALE

REV.	DATE	DRAWN BY	CHK'D BY	DESCRIPTION
1	03/28/16	DMD	CFC	ISSUED FOR CSC
0	03/02/16	BJR	DMD	ISSUED FOR CSC - CLIENT REVIEW

PROFESSIONAL ENGINEER SEAL

Cellco Partnership d.b.a. Verizon wireless

CENTEK engineering
Centered on Solutions
(203) 488-0580
(203) 488-8587 Fax
63-2 North Branford Road
Branford, CT 06405
www.CentekEng.com

Cellco Partnership d/b/a Verizon Wireless
WIRELESS COMMUNICATIONS FACILITY

OLD SAYBROOK CTR

19 MAN STREET
OLD SAYBROOK, CT 06475

DATE: 2/25/16
SCALE: AS NOTED
JOB NO. 16011.000

PARTIAL SITE PLAN ELEVATION & ANTENNA CONFIG.

C-2

Sheet No. 3 of 3

ATTACHMENT 2

QT025A | 2.4L | 25 kW

INDUSTRIAL SPARK-IGNITED GENERATOR SET

EPA Certified Stationary Emergency

GENERAC | INDUSTRIAL POWER

STANDBY POWER RATING

25 kW, 31 kVA, 60 Hz

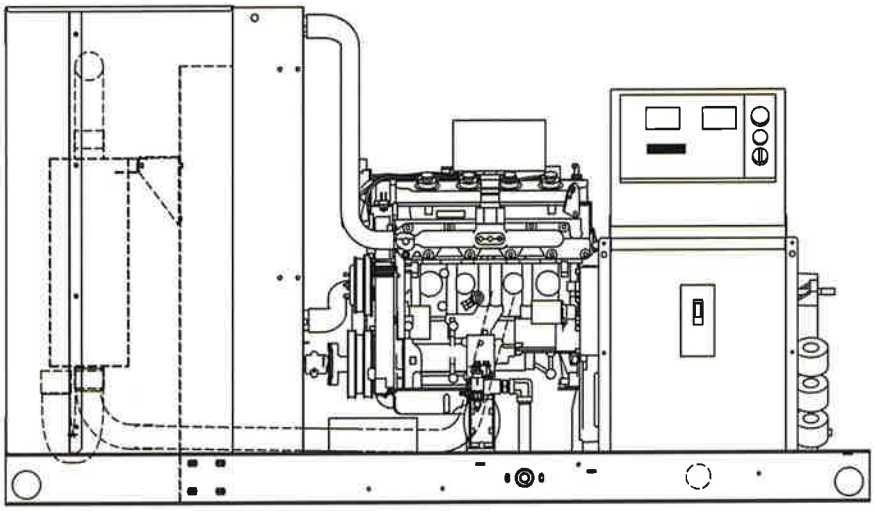
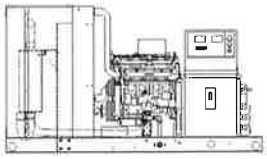
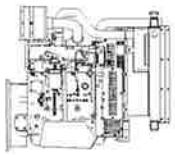
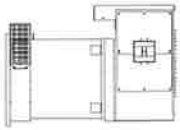
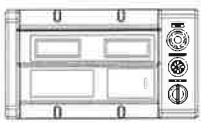


Image used for illustration purposes only









Features Benefits

Generator Set

• PROTOTYPE & TORSIONALLY TESTED	▸ PROVIDES A PROVEN UNIT
• UL2200 TESTED	▸ ENSURES A QUALITY PRODUCT
• RHINOCOAT PAINT SYSTEM	▸ IMPROVES RESISTANCE TO ELEMENTS

Engine

• EPA COMPLIANT	▸ ENVIRONMENTALLY FRIENDLY
• INDUSTRIAL TESTED, GENERAC APPROVED	▸ ENSURES INDUSTRIAL STANDARDS
• POWER-MATCHED OUTPUT	▸ ENGINEERED FOR PERFORMANCE
• INDUSTRIAL GRADE	▸ IMPROVES LONGEVITY AND RELIABILITY

Alternator

• TWO-THIRDS PITCH	▸ ELIMINATES HARMFUL 3RD HARMONIC
• LAYER WOUND ROTOR & STATOR	▸ IMPROVES COOLING
• CLASS H MATERIALS	▸ HEAT TOLERANT DESIGN
• DIGITAL 3-PHASE VOLTAGE CONTROL	▸ FAST AND ACCURATE RESPONSE

Controls

• ENCAPSULATED BOARD W/ SEALED HARNESS	▸ EASY, AFFORDABLE REPLACEMENT
• 4-20mA VOLTAGE-TO-CURRENT SENSORS	▸ NOISE RESISTANT 24/7 MONITORING
• SURFACE-MOUNT TECHNOLOGY	▸ PROVIDES VIBRATION RESISTANCE
• ADVANCED DIAGNOSTICS & COMMUNICATIONS	▸ HARDENED RELIABILITY

QT025A | 2.4L | 25 kW

INDUSTRIAL SPARK-IGNITED GENERATOR SET

EPA Certified Stationary Emergency

GENERAC | INDUSTRIAL POWER

APPLICATION AND ENGINEERING DATA

ENGINE SPECIFICATIONS

General

Make	Generac
EPA Emissions Compliance	Stationary Emergency
EPA Emissions Engine Reference	See Emissions Data Sheet
Cylinder #	4
Type	In-line
Displacement - L (cu in)	2.4
Bore - mm (in)	86.61 (3.41)
Stroke - mm (in)	100.08 (3.94)
Compression Ratio	9.5:1
Intake Air Method	Nuturally Aspirated
Number of Main Bearings	5
Connecting Rods	Forged
Cylinder Head	Aluminum
Cylinder Liners	No
Ignition	High Energy
Piston Type	Aluminum Alloy
Crankshaft Type	Cast
Lifter Type	Overhead Cam
Intake Valve Material	Steel Alloy
Exhaust Valve Material	Hardened Steel
Hardened Valve Seats	yes

Engine Governing

Governor	Electronic
Frequency Regulation (Steady State)	+/- 0.25%

*Fuel pressure must remain within specified range and not drop more than 1 in. w.c from static (no-load) to full load.

Lubrication System

Oil Pump Type	Gear
Oil Filter Type	Full-Flow sping-on Cartridge
Crankcase Capacity - L (qts)	3.8 (4)

Cooling System

Cooling System Type	Pressurized Closed
Water Pump Flow -gal/min	11
Fan Type	Pusher
Fan Speed (rpm)	2150
Fan Diameter mm (in)	457 (18)
Coolant Heater Wattage	1500
Coolant Heater Standard Voltage	120 VAC

Fuel System

Fuel Type	Natural Gas, Propane Vapor
Carburetor	Down Draft
Secondary Fuel Regulator	Standard
Fuel Shut Off Solenoid	Standard
Operating Fuel Pressure (Standard)	5" - 14" H_2O*

Engine Electrical System

System Voltage	12 VDC
Battery Charging Alternator (Amps)	30
Battery Size	See Battery Index 0161970SBY
Battery Voltage	12 VDC
Ground Polarity	Negative

ALTERNATOR SPECIFICATIONS

Standard Model	390mm
Poles	4
Field Type	Revolving
Insulation Class - Rotor	H
Insulation Class - Stator	H
Total Harmonic Distortion	<5%
Telephone Interference Factor (TIF)	<50

Standard Excitation	Brush Type
Bearings	Sealed Ball
Coupling	Flexible Disc
Load Capacity - Standby	100%
Prototype Short Circuit Test	Yes
Voltage Regulator Type	Full Digital
Number of Sensed Phases	3
Regulation Accuracy (Steady State)	±0.25%

CODES AND STANDARDS COMPLIANCE (WHERE APPLICABLE)

NFPA 99
NFPA 110
ISO 8528-5
ISO 1708A.5
ISO 3046
BS5514
SAE J1349
DIN6271
IEEE C62.41 TESTING
NEMA ICS 1
UL2200

Rating Definitions:
Standby – Applicable for a varying emergency load for the duration of a utility power outage with no overload capability. (Max. load factor = 70%)

QT025A | 2.4L | 25 kW

INDUSTRIAL SPARK-IGNITED GENERATOR SET

EPA Certified Stationary Emergency

GENERAC | INDUSTRIAL POWER

OPERATING DATA

POWER RATINGS

			Natural Gas	Propane Vapor
	Single-Phase 120/240 VAC @1.0pf	25 kW	Amps: 104	Amps: 104
	Three-Phase 120/208 VAC @0.8pf	25 kW	Amps: 87	Amps: 87
	Three-Phase 120/240 VAC @0.8pf	25 kW	Amps: 75	Amps: 75
	Three-Phase 277/480 VAC @0.8pf	25 kW	Amps: 38	Amps: 38

STARTING CAPABILITIES (sKVA)

sKVA vs. Voltage Dip

		480 VAC						208/240 VAC					
Alternator	kW	10%	15%	20%	25%	30%	35%	10%	15%	20%	25%	30%	35%
Standard	25	16	25	33	41	49	57	12	19	25	31	37	43

FUEL CONSUMPTION RATES*

Natural Gas			Propane Vapor		
Percent Load	ft³/hr	m³/hr	Percent Load	ft³/hr	m³/hr
25%	140	3.9	25%	56	1.6
50%	220	6.2	50%	87	2.5
75%	300	8.5	75%	119	3.4
100%	380	10.8	100%	151	4.3

* Fuel supply installation must accommodate fuel consumption rates at 100% load.

COOLING

		Standby
Air Flow (inlet air combustion and radiator)	ft³/min(m³/min)	1500 (42.48)
System Coolant Capacity	gal (Liters)	2.5 (9.46)
Heat Rejection to Coolant	BTU/hr	95,000
Max. Operating Ambient Temperature	°F (°C)	122 (50)
Max. Ambient Temperature	°F (°C)	104 (40)
Maximum Radiator Backpressure	in H_2O	0.5

COMBUSTION AIR REQUIREMENT

		Standby
Flow at Rated Power cfm	(m³/min)	70

ENGINE

		Standby
Rated Engine Speed	rpm	1800
Horsepower at Rated kW**	hp	40
Piston Speed	ft/min	1182
BMEP	psi	120

** Refer to "Emissions Data Sheet" for maximum bHP for EPA and SCAQMD permitting purposes.

EXHAUST

		Standby
Exhaust Flow (Rated Output)	cfm (m³/min)	220 (6.2)
Max. Backpressure (Post Turbo)	inHg (Kpa)	1.5 (5.1)
Exhaust Temp (Rated Output - post silencer)	°F (°C)	975 (524)
Exhaust Outlet Size (Open Set)	mm (in)	63.5 (2.5)

Deration – Operational characteristics consider maximum ambient conditions. Derate factors may apply under atypical site conditions. Please consult a Generac Power Systems Industrial Dealer for additional details. All performance ratings in accordance with ISO3046, BS5514, ISO8528 and DIN6271 standards.

QT025A | 2.4L | 25 kW

INDUSTRIAL SPARK-IGNITED GENERATOR SET

EPA Certified Stationary Emergency

GENERAC | INDUSTRIAL POWER

STANDARD FEATURES AND OPTIONS

GENERATOR SET

●	Genset Vibration Isolation	Std
○	Extended warranty	Opt
○	Gen-Link™ Communications Software	Opt
○	Steel Enclosure	Opt
○	Aluminum Enclosure	Opt

ENGINE SYSTEM

	General	
●	Oil Drain Extension	Std
●	Critical Exhaust Silencer	Std
●	Air cleaner	Std
●	Fan guard	Std
●	Radiator duct adapter	Std

	Fuel System	
●	Fuel lockoff solenoid	Std
●	Secondary Fuel Regulator	Std
●	Flexible fuel lines	Std

	Cooling System	
●	120VAC Coolant Heater	Std
●	Closed Coolant Recovery System	Std
●	UV/Ozone resistant hoses	Std
●	Factory-Installed Radiator	Std
●	Radiator Drain Extension	Std

	Engine Electrical System	
●	Battery charging alternator	Std
●	Battery cables	Std
●	Battery tray	Std
●	Solenoid activated starter motor	Std
●	10A UL float/equalize battery charger	Std
●	Rubber-booted engine electrical connections	Std

ALTERNATOR SYSTEM

●	UL2200 GENprotect™	Std
●	Main Line Circuit Breaker	Std

CONTROL SYSTEM

	Control Panel	
●	Digital H Control Panel - Dual 4x20 Display	Std
●	Programmable Crank Limiter	Std
○	21-Light Remote Annunciator	Opt
○	Remote Relay Panel (8 or 16)	Opt
●	7-Day Programmable Exerciser	Std
●	Special Applications Programmable PLC	Std
●	RS-232 Communications	Std
●	RS-485 Communications	Std
●	All-Phase Sensing DVR	Std
●	Full System Status	Std
●	Utility Monitoring (Req. H-Transfer Switch)	Std
●	2-Wire Start Compatible	Std
●	Power Output (kW)	Std
●	Power Factor	Std
●	Reactive Power	Std
●	All phase AC Voltage	Std
●	All phase Currents	Std
●	Oil Pressure	Std
●	Coolant Temperature	Std
●	Coolant Level	Std
●	Fuel Pressure	Std
●	Engine Speed	Std
●	Battery Voltage	Std
●	Frequency	Std
●	Isochronous Governor Control	Std
●	-40deg C - 70deg C Operation	Std
●	Waterproof Plug-In Connectors	Std
●	Audible Alarms and Shutdowns	Std
●	Not in Auto (Flashing Light)	Std
●	Auto/Off/Manual Switch	Std
●	E-Stop (Red Mushroom-Type)	Std
●	NFPA 110 Level I and II (Programmable)	Std
●	Remote Communication - RS232	Std

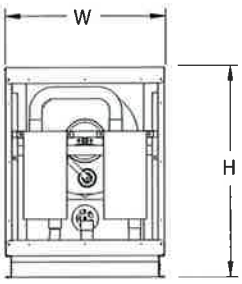
	Alarms (Programmable Tolerances, Pre-Alarms and Shutdowns)	
●	Low Fuel Pressure	Std
●	Oil Pressure (Pre-programmed Low Pressure Shutdown)	Std
●	Coolant Temperature (Pre-programmed High Temp Shutdown)	Std
●	Coolant Level (Pre-programmed Low Level Shutdown)	Std
●	Engine Speed (Pre-programmed Overspeed Shutdown)	Std
●	Voltage (Pre-programmed Overvoltage Shutdown)	Std
●	Battery Voltage	Std

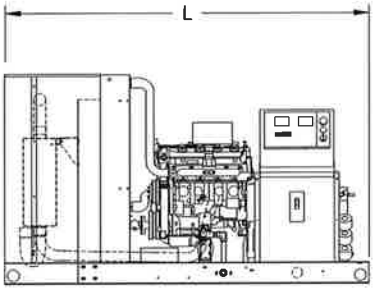
QT025A | 2.4L | 25 kW

INDUSTRIAL SPARK-IGNITED GENERATOR SET

EPA Certified Stationary Emergency

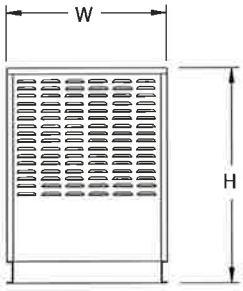
DIMENSIONS AND WEIGHTS*

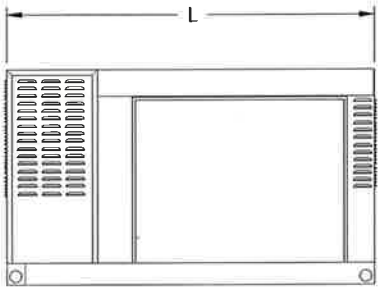




OPEN SET (Includes Exhaust Flex)

L x W x H in (mm)	77 (1956) x 34 (864) x 43 (1092)
Weight (lbs)	1163
dBA*	83





LEVEL 1 ACOUSTIC ENCLOSURE

L x W x H in (mm)	77 (1956) x 34 (864) x 46 (1168)
Weight (lbs)	1414
dBA*	60

*All measurements are approximate and for estimation purposes only. Sound levels measured at 23ft (7m) under normal operation and do not account for ambient site conditions.

YOUR FACTORY RECOGNIZED GENERAC INDUSTRIAL DEALER

Specification characteristics may change without notice. Please consult a Generac Power Systems Industrial Dealer for detailed installation drawings.

Part No 0173110SBY
Rev. F 10/23/15

P-SERIES PCA-A24KA6 & PUZ-A24NHA6 (-BS)
24,000 BTU/H CEILING-SUSPENDED HEAT-PUMP SYSTEM

MITSUBISHI ELECTRIC

Job Name:

System Reference: | Date:

Indoor Unit: PCA-A24KA6

Outdoor Unit: PUZ-A24NHA6 (-BS)

NIT OPTION:

- ☐ Standard Model.....PUZ-A24NHA6
- ☐ Seacoast (BS) Model.....PUZ-A24NHA6-BS

CCESSORIES:

ıdoor Unit

- ☐ Condensate Pump (BlueDiamond X87-711/721; 115/230V)
- ☐ Condensate Pump (Sauermann SI30-115/230; 115/230V)
- ☐ High-Efficiency Filter (PAC-SH89KF-E)
- ☐ iSee Sensor (PAC-SH91MK-E)
- ☐ Disconnect Switch (TAZ-MS303)

utdoor Unit

- ☐ Wind Baffle (WB-PA2)*
  *Allows operation to 0° F (-18° C).
- ☐ Air Outlet Guide (PAC-SG59SG-E)
- ☐ Mounting Base (QSMS1201)
- ☐ Wall Bracket (QSWB2000M-1)

ontrols

- ☐ Wireless Controller (MHK1)
- ☐ Advanced Wired Controller (PAR-31MAA)
- ☐ Simple Wired Controller (PAC-YT53CRAU)
- ☐ M-NET Adapter (PAC-SF83MA-E)
- ☐ Temperature Sensor (PAC-SE41TS)

PECIFICATIONS:

Rated Conditions (Capacity / Input)*		
Cooling	Btu/h / W	24,000 / 2,340
Heating at 47° F	Btu/h / W	26,000 / 2,310
Heating at 17° F	Btu/h / W	18,000 / 2,200

* Rating Conditions per AHRI Standard:
Cooling | Indoor: 80° F (27° C)DB / 67° F (19° C)WB; Outdoor: 95° F (35° C)DB / 75° F (24° C)WB
Heating at 47°F | Indoor: 70° F (21° C)DB / 60° F (16° C)WB; Outdoor: 47° F (8° C)DB / 43° F (6° C)WB
Heating at 17° F | Indoor: 70° F (21° C)DB / 60° F (16° C)WB; Outdoor: 17° F (-8° C)DB / 15° F (-9° C)WB

Capacity Range		
Cooling	Btu/h	12,000 - 24,000
Heating at 47° F	Btu/h	12,000 - 28,000

Operating Range	
Cooling	0° F** to 115° F (-18° C to 46° C) DB
Heating	12° F to 70° F (-11° C to 21° C) DB

** The minimum temperature will be 23° F (-5° C) DB if optional wind baffle accessory is not installed.

AHRI Efficiency Ratings	
EER	10.3
SEER	16.8
HSPF	10.9
COP at 47° F	3.3
COP at 17° F	2.38

Electrical Power Requirements	208 / 230V, 1-Phase, 60 Hz

Minimum Circuit Ampacity (MCA)		
Indoor / Outdoor	A	1 / 18

Indoor Unit		
Blower Motor (ECM)	F.L.A.	0.54
Blower Motor Output	W	95
SHF / Moisture Removal		0.73 / 5.8 pt./h

Outdoor Unit		
Compressor		DC INVERTER-driven Twin Rotary
Fan Motor (ECM)	F.L.A.	0.75
MOCP	A	30

Airflow Rate (Low-M1-M2-Hi)			
Indoor (Cooling)	DRY	CFM	530-565-600-670
	WET		495-530-565-635
Outdoor	DRY		1,940

Sound Pressure Level			
Indoor (Low-M1-M2-Hi)		dB(A)	33-35-37-40
Outdoor	Cooling		48
	Heating		50

External Dimensions		
Indoor (H x W x D)	In.(mm)	9-1/16 x 50-3/8 x 26-3/4 (230 x 1,280 x 680)
Outdoor (H x W x D)		37-1/8 x 37-3/8 x 13 + 1-3/16 (943 x 950 x 330 + 30)

External Finish	
Indoor	Munsel No. 6.4Y 8.9/0.4
Outdoor	Munsell No. 3Y 7.8 / 1.1

Net Weight		
Indoor	Lbs.(kg)	71 (32)
Outdoor		165 (75)

Refrigerant	R410A ; 6lbs., 10oz.

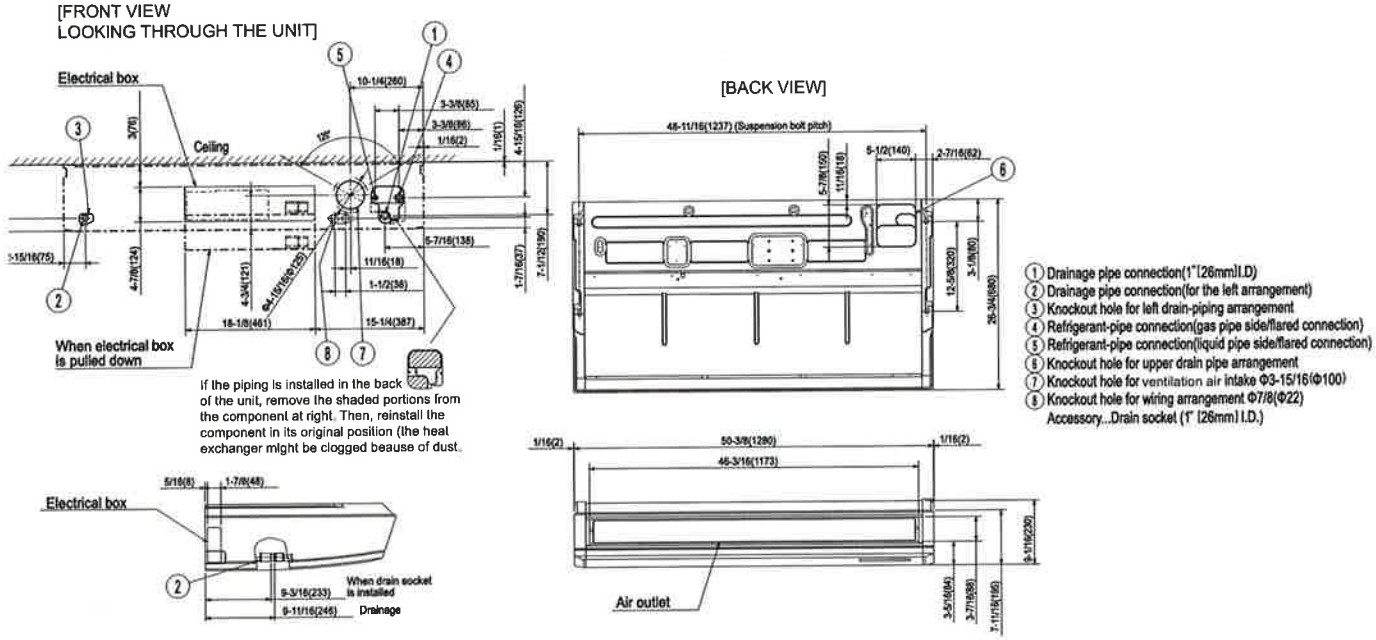
Refrigerant Piping (Flared)		
Liquid (High Pressure)	In.(mm)	3/8 (9.52)
Gas (Low Pressure)		5/8 (15.88)
Maximim Total Refrigerant Pipe Length	Ft. (m)	165 (50)
Maximum Vertical Separation	Ft. (m)	100 (30)

Specifications are subject to change without notice.

DIMENSIONS: PCA-A24KA6 & PUZ-A24NHA6 (-BS)

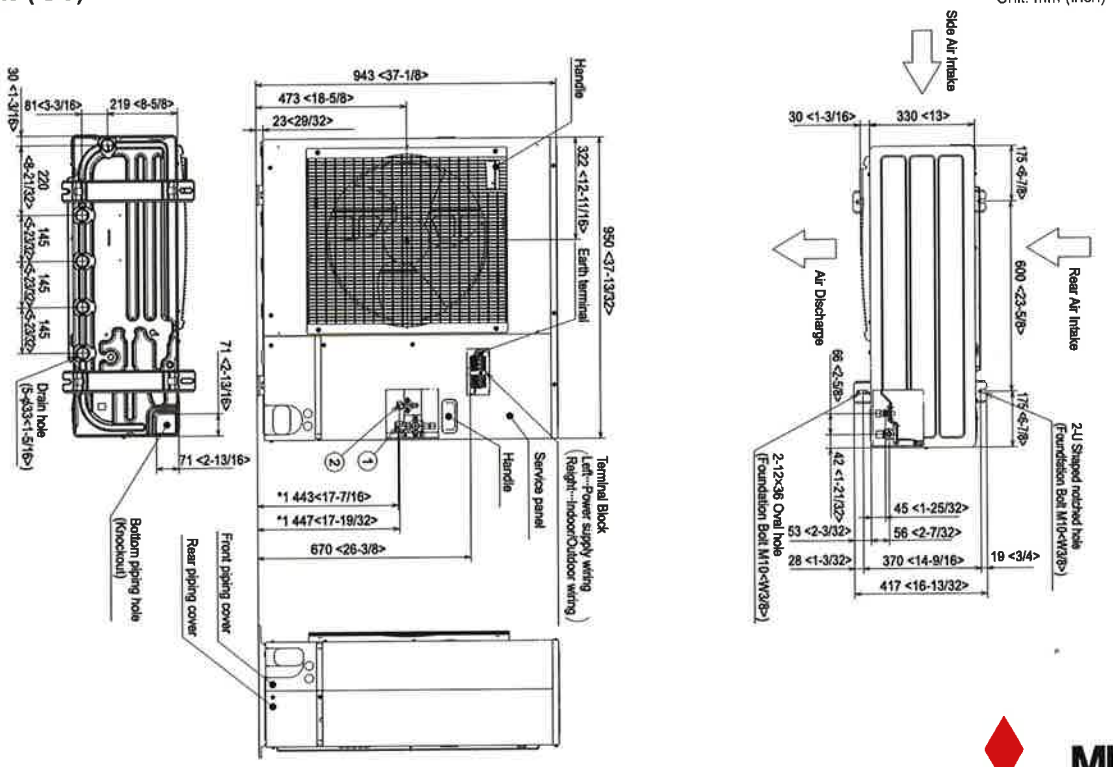
PCA-A24KA6

Unit: inch (mm)



PUZ-A24NHA6 (-BS)

Unit: mm (inch)



NOTES:
SEACOAST PROTECTION

- External Outer Panel: Phosphate coating + Acrylic-Enamel coating
- Fan Motor Support: Epoxy resin coating (at edge face)
- Separator Assembly ; Valve Bed: Epoxy resin coating (at edge face)
- Screws (used outer side): Zinc nickel coating 5μm + Polyvinylidene chloride coating

"Blue Fin" treatment is an anti-corrosion treatment that is applied to the condenser coil to protect it against airborne contaminants..

MITSUBISHI ELECTRIC
COOLING & HEATING

1340 Satellite Boulevard. Suwanee, GA 30024
Toll Free: 800-433-4822 www.mehvac.com

FORM# PCA-A24KA6 - PUZ-A24NHA6 (-BS) - 201507
Specifications are subject to change without notice.

ATTACHMENT 3

CENTEK engineering

Centered on Solutions℠

March 18, 2016

Mr. Mike Humphreys
Verizon Wireless
99 East River Drive
East Hartford, CT 06108

Re: Structural Evaluation Letter
Verizon Wireless Site Ref – Old Saybrook CTR
19 Main Street
Old Saybrook, CT 06475

CENTEK Project No. 16011.000

Dear Mr. Humphreys,

Centek Engineering, Inc. has prepared signed and sealed Construction Documents dated 02/25/2016 (Rev. 2) for the proposed unmanned wireless communications facility to be located at the existing one story (±17 ft.) host building. The proposed wireless equipment facility consists of a 13 ft. by 13 ft. interior equipment room located on the first floor of the existing building, an emergency standby power generator and condensing unit supported by a steel dunnage frame on the roof of the host building and a 6 ft. square by 13 ft. tall antenna enclosure mounted on a steel frame at the roof level.

A structural analysis of the host building components and design of the proposed equipment installation was conducted in accordance with the 2003 International Building Code (IBC); 2005 Connecticut State Building Code as amended by the 2009 Connecticut State Supplement and ASCE 7-02 "Minimum Design Loads for Buildings and other Structures".

Additionally, design loads and reactions for the proposed antenna enclosure were calculated utilizing the 2005 Connecticut State Building Code considering a basic wind speed (3 sec gust) of 115 mph for Old Saybrook, as required in Appendix K of the Connecticut supplement per Table 1609.3.1.

The building construction consists of a steel framed structure with CMU bearing walls. Existing building drawings were not available thereby requiring fieldwork by Centek personnel (01/13/2016 & 01/15/2016) for the purpose of documenting host building components impacted by Verizon's installation. Our analysis found the existing steel roof girders and CMU bearing walls structurally sufficient to accommodate the proposed loading from the antenna enclosure and generator dunnage frames along with all existing dead and live loads.

The findings of our structural analysis concluded that the proposed Verizon Wireless facility will not adversely affect the host building. Feel free to contact us should further documentation be necessary.

Respectfully submitted,

Carlo F. Centore, PE
Principal ~ Structural Engineer

STATE OF CONNECTICUT
CARLO F. CENTORE
No. 16694
LICENSED
PROFESSIONAL ENGINEER

Prepared by:

Timothy J. Lynn, PE
Structural Engineer

ATTACHMENT 4

Visual Assessment and Photo-Simulations

OLD SAYBROOK CTR SC
19 MAIN STREET
OLD SAYBROOK, CT 06475

Prepared in March 2016 by:
All-Points Technology Corporation, P.C.
3 Saddlebrook Drive
Killingworth, CT 06141

Prepared for Verizon Wireless

ALL-POINTS
TECHNOLOGY CORPORATION

VISUAL ASSESSMENT & PHOTO-SIMULATIONS

At the request of Cellco partnership LLC d/b/a Verizon Wireless, All-Points Technology Corporation, P.C. ("APT") completed a visual assessment and prepared computer-generated photo-simulations depicting the proposed installation of a wireless telecommunications Facility at 19 Main Street (State Highway 151) in Old Saybrook, Connecticut (the "Property").

Project Setting

The Property is located on the east side of Boston Post Road and west of Main Street in a highly developed commercial area. The Property is developed with a two-story building currently occupied by Starbucks Coffee. The proposed Facility would include the installation of six (6) panel antennas and remote radio heads ("RRHs") concealed within an RF-transparent faux chimney on the building's roof, such that these appurtenances would not be visible from the outside. The faux chimney would extend approximately 12 feet above the roof line (which includes a parapet wall) and has been designed to match the existing building architecture and colors. An emergency backup generator and condensing units would also be installed on the roof, supported by an 8-foot by 14-foot steel platform and surrounded by a steel railing, behind the parapet wall. Interior ground equipment would be located within the first floor of the building.

Methodology

On March 13, 2015, APT personnel conducted field reconnaissance and photo-documented existing conditions. Five (5) nearby locations were selected to depict existing and proposed conditions with the new installation. At each photo location, the geographic coordinates of the camera's position were logged using global positioning system ("GPS") technology. Photographs were taken with a Canon EOS 6D digital camera body and Canon EF 24 to 105 millimeter ("mm") zoom lens, with the lens set to 50 mm.

> *"The lens that most closely approximates the view of the unaided human eye is known as the normal focal-length lens. For the 35 mm camera format, which gives a 24x36 mm image, the normal focal length is about 50 mm.[1]"*

Three-dimensional computer models were developed for the building and proposed facility components from AutoCAD information. Photographic simulations were then generated to portray scaled renderings of the proposed installation. Using field data, site plan information and image editing software, the proposed Facility was scaled to the correct location and height, relative to the existing structure and surrounding area. For

[1] *Warren, Bruce. Photography, West Publishing Company, Eagan, MN, c. 1993, (page 70).*

presentation purposes in this report, all of the photographs were produced in an approximate 7-inch by 10.5-inch format[2]. A photolog map and copies of the existing conditions and photo-simulations are attached.

Conclusions

The visibility of the proposed installation would be limited to views of the faux chimney primarily from nearby locations along Boston Post Road and points north and west of the Property. To a lesser extent, views of the faux chimney would also be achieved from Main Street north of the Property. The antennas' concealment within a faux chimney results in no antenna or supporting equipment being visible from exterior locations. The faux chimney design will be consistent with the style and colors of the building such that it would appear to be an original design element of the structure. The generator and condensing units will be placed behind the roof's parapet wall and will not visible from surrounding locations. The ground equipment will be located within the building. Based on the results of this assessment, it is our opinion that the proposed installation of Verizon Wireless equipment at the Property would have little to no adverse effect on existing views.

[2] When viewing in this format size, we believe it is important to provide the largest representational image while maintaining an accurate relation of sizes between objects within the frame of the photograph and depicting the subject in a way similar to what an observer might see, to the greatest extent possible.

ATTACHMENTS

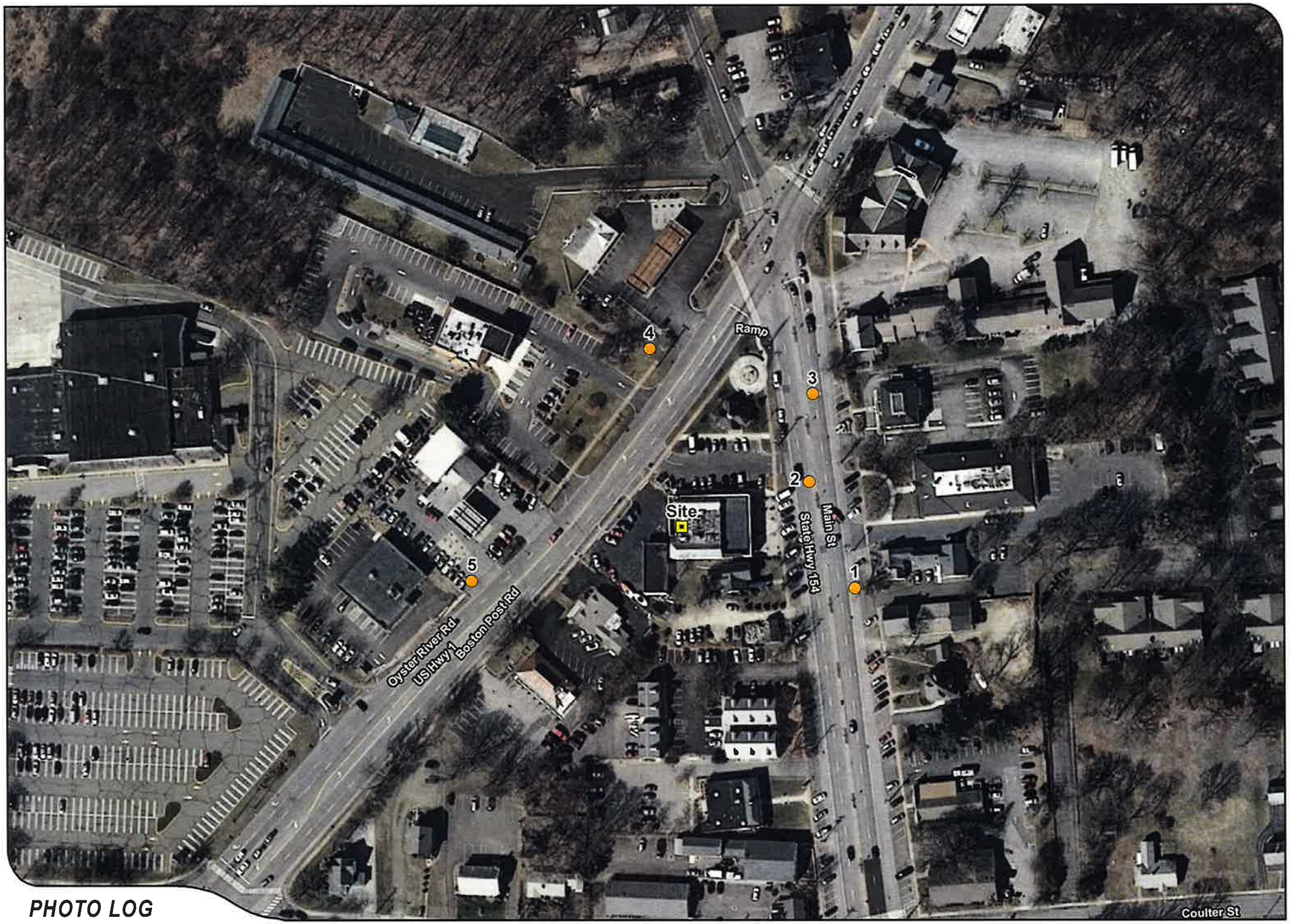


PHOTO LOG

Legend

Site Photo Location

150 75 0 150 Feet

1 inch = 150 feet

ALL-POINTS

verizon wireless

EXISTING

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
1	**MAIN STREET**	**NORTHWEST**	**+/- 217 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon

EXISTING

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
2	**MAIN STREET**	**SOUTHWEST**	**+/- 165 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon

EXISTING

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
3	**MAIN STREET**	**SOUTHWEST**	**+/- 232 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

PROPOSED

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
3	**MAIN STREET**	**SOUTHWEST**	**+/- 232 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

EXISTING

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
4	**BOSTON POST ROAD**	**SOUTHEAST**	**+/- 227 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

PROPOSED

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
4	**BOSTON POST ROAD**	**SOUTHEAST**	**+/- 227 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

EXISTING

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
5	**BOSTON POST ROAD**	**NORTHEAST**	**+/- 268 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

PROPOSED

PHOTO	LOCATION	ORIENTATION	DISTANCE TO SITE
5	**BOSTON POST ROAD**	**NORTHEAST**	**+/- 268 FEET**

ALL-POINTS TECHNOLOGY CORPORATION

verizon wireless

ATTACHMENT 5

HMB

HMB Acoustics LLC 3 Cherry Tree Lane, Avon, CT 06001 860-677-5955

Noise Evaluation Report

Verizon Communications Facility
Old Saybrook Ctr.
19 Main Street
Old Saybrook, CT

March 30, 2016

Prepared For:
Doug Drost
Project Engineer, Wireless
Centek Engineering Inc.
63-2 North Branford Road
Branford, CT

Prepared By:
Allan Smardin
HMB Acoustics LLC
3 Cherry Tree Lane
Avon, CT

Introduction

Verizon Wireless has proposed a 25 kw natural gas fueled emergency generator that will be located on the roof of 19 Main Street, Old Saybrook, CT. The proposed generator will be housed in a Level 1 Acoustic Enclosure. In addition, a single Mitsubishi condensing unit will be located near the generator. Both units will be on a steel platform. The surrounding area is Commercial (Business) in nature.

It is important to note that the emergency generator operates for approximately 15-20 minutes each week for testing. All testing is done during the daytime hours. Other than these testing periods, the generator runs only in times of emergency, when commercial power to the facility is interrupted.

This report and the Town of Old Saybrook utilize a dBA scale. This scale is used because it closely approximates the response characteristic of the human ear to loudness, and is the scale most commonly used in the measurement of community noise.

Noise Regulations

The Town of Old Saybrook has enacted regulations which limit the amount of noise which may be transferred from one property to another. In pertinent part, the Regulations provide as follows:

- The noise level from a Commercial Noise Zone Emitter shall not exceed 62 dBA (day / night) when measured at a Commercial Noise Zone Receptor's property line.

Noise Evaluation Results

The noise level from the proposed generator and condensing unit operating simultaneously and projected to the nearest Commercial Receptor's property line:

North = 47 dBA
South = 48 dBA
East = 44 dBA
West = 43 dBA

The dBA scale takes into account the effect of acoustical shielding provided by other structures on the premises. The calculated noise data demonstrates that the noise levels, from the proposed emergency generator and condenser meet the conditions for compliance as set forth in the Old Saybrook Regulations when projected to the nearest Commercial Zone property lines.

ATTACHMENT 6

Robinson + Cole

KENNETH C. BALDWIN

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

Also admitted in Massachusetts

April 1, 2016

Via Certificate of Mailing

Carl P. Fortuna, Jr.
First Selectman
Town Hall
302 Main Street
Old Saybrook, CT 06475

Re: **Modifications to the Installation of a Small Cell Telecommunications Facility at 19 Main Street, Old Saybrook, Connecticut**

Dear Mr. Fortuna:

On May 28, 2015, the Connecticut Siting Council ("Council") approved Petition No. 1155 by Cellco Partnership d/b/a Verizon Wireless ("Cellco") to establish a "small cell" wireless telecommunications facility at 19 Main Street in Old Saybrook (the "Property"). The approved facility consists of antennas and remote radio heads ("RRHs") attached to mast structures on the roof of the building. The antennas, RRHs and masts would be located behind a concealment structure designed to appear as a roof-top penthouse. Equipment associated with the antennas will be located inside the existing building.

Cellco now seeks to modify the approved facility. The proposed modifications will involve the installation of a 25 kW back-up generator and an air conditioning condenser on a steel platform in the center of the roof of the building. A copy of Cellco's Petition Modification filing is attached for your review. This same modification filing was also sent to the Owner of the Property and all abutting landowners.

Please contact me if you have any questions regarding this proposal.

Sincerely,

Kenneth C. Baldwin

KCB/kmd
Attachment

Robinson + Cole

KENNETH C. BALDWIN

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

Also admitted in Massachusetts

April 1, 2016

Via Certificate of Mailing

Prospect Realty Partners LLC
c/o Alex Walker
100 Clearbrook Road, 2nd Floor
Elmsford, NY 10523

Re: **Modification to Installation of a Small Cell Telecommunications Facility at 19 Main Street, Old Saybrook, Connecticut**

Dear Mr. Walker:

On May 28, 2015, the Connecticut Siting Council ("Council") approved Petition No. 1155 by Cellco Partnership d/b/a Verizon Wireless ("Cellco") to establish a "small cell" wireless telecommunications facility at 19 Main Street in Old Saybrook (the "Property"). The approved facility consists of antennas and remote radio heads ("RRHs") attached to mast structures on the roof of the building. The antennas, RRHs and masts would be located behind a concealment structure designed to appear as a roof-top penthouse. Equipment associated with the antennas will be located inside the existing building.

Cellco now seeks to modify the approved facility. The proposed modifications will involve the installation of a 25 kW back-up generator and an air conditioning condenser on a steel platform in the center of the roof of the building. A copy of Cellco's Petition Modification filing is attached for your review. This same modification filing was also sent to Old Saybrook's First Selectman, Carl Fortuna and all abutting landowners.

Robinson+Cole

Please contact me if you have any questions regarding this proposal.

Sincerely,

Kenneth C. Baldwin

KCB/kmd
Attachment

ATTACHMENT 7

KENNETH C. BALDWIN

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

Also admitted in Massachusetts

April 1, 2016

Via Certificate of Mailing

«Name_and_Address»

Re: **Notice of Intent to File a Modification to Petition for Declaratory Ruling with the Connecticut Siting Council for the Installation of a "Small Cell" Telecommunications Facility at 19 Main Street, Old Saybrook, Connecticut**

Dear «Salutation»:

On May 28, 2015, the Connecticut Siting Council ("Council") approved Petition No. 1155 by Cellco Partnership d/b/a Verizon Wireless ("Cellco") to establish a "small cell" wireless telecommunications facility at 19 Main Street in Old Saybrook (the "Property"). The approved facility consists of antennas and remote radio heads ("RRHs") attached to mast structures on the roof of the building. The antennas, RRHs and masts would be located behind a concealment structure designed to appear as a roof-top penthouse. Equipment associated with the antennas will be located inside the existing building.

Cellco now seeks to modify the approved facility. The proposed modifications will involve the installation of a 25 kW back-up generator and an air conditioning condenser on a steel platform in the center of the roof of the building. A copy of Cellco's Petition Modification filing is attached for your review.

This notice is being sent to you because you are listed as an owner of land that abuts the Property. If you have any questions regarding the Petition Modification filing, the Council's process for reviewing the Petition Modification or the details of the filing itself, please feel free to contact me at the number listed above. You may also contact the Council directly at 860-827-2935.

Sincerely,

Kenneth C. Baldwin

Attachment

CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS

ABUTTERS LIST
MAP 37/LOT 051

19 MAIN STREET
OLD SAYBROOK, CONNECTICUT

	Map/Lot	Property Address	Owner and Mailing Address
1.	40/001	1 Main Street	Prospect Connecticut Properties LLC c/o Alex Walker 100 Clearbrook Road, 2nd Floor Elmsford, NY 10523
2.	37/052	658 Boston Post Road	Scott R. Caroll 99 Bowman Drive Greenwich, CT 06831
3.	37/050	21 Main Street	Burton A. Mousch 8 Glen Drive Old Saybrook, CT 06475-3025
4.	37/057-1	50 Main Street	Lucien R. and Carol A. Grenon Living Trust Trust c/o Lucien R. and Carol A. Grenon 76185 Poppy Lane Palm Desert, CA 92211
5.	37/056-A	48 Main Street U-A	JDH Property Family Limited Partnership c/o Horby 7 Mill Pond Lane Old Lyme, CT 06371
6.	40/062	36 Main Street	George C. Field Co. Inc. P.O. Box 24 Essex, CT 06426
7.	40/061-2	20 Main Street	First Niagra Bank National Association P.O. Box 428 Buffalo, NY 14231