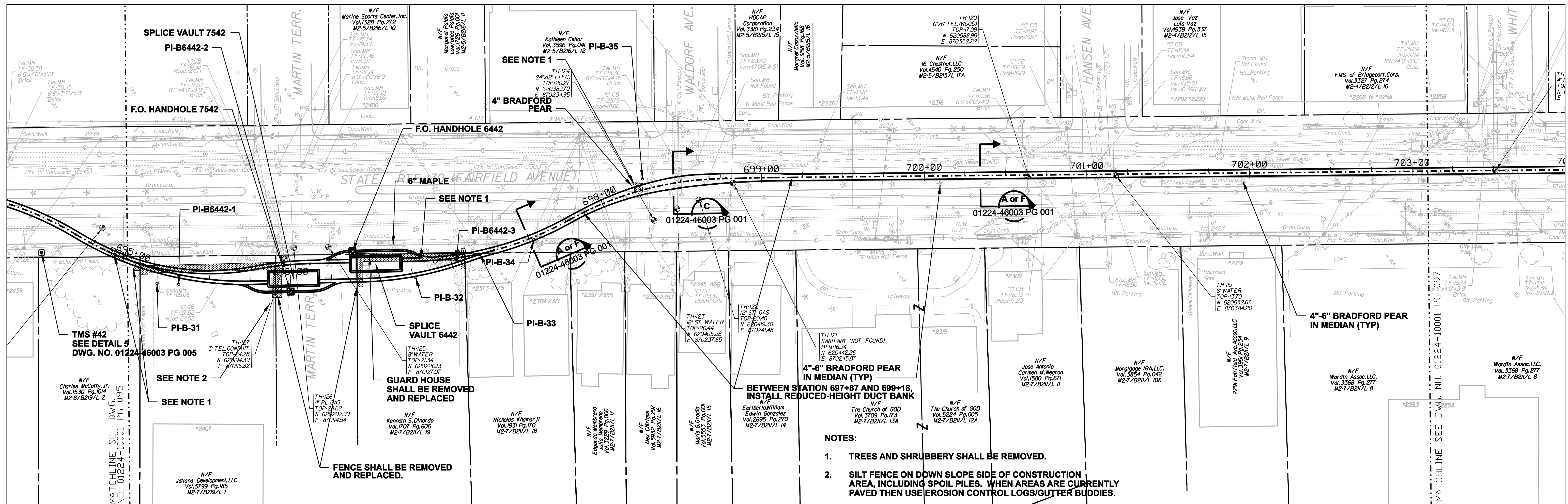
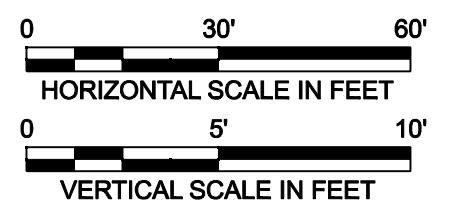
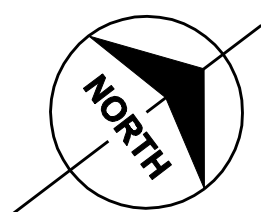
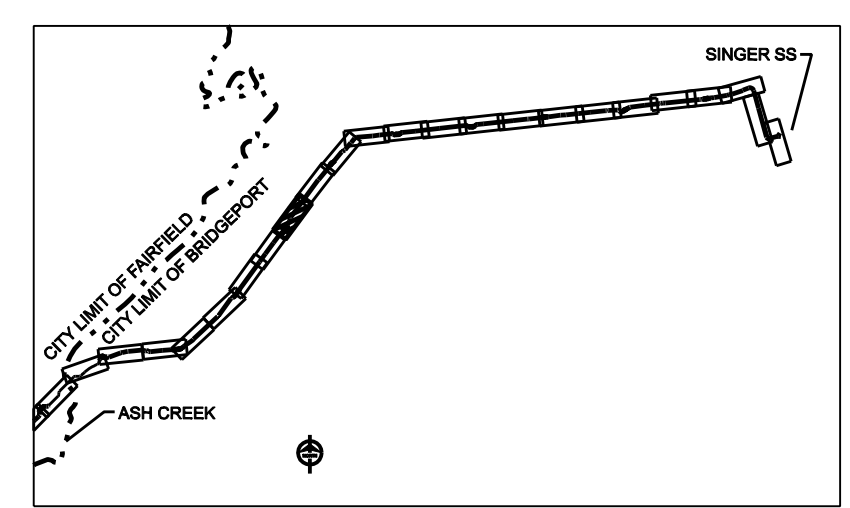
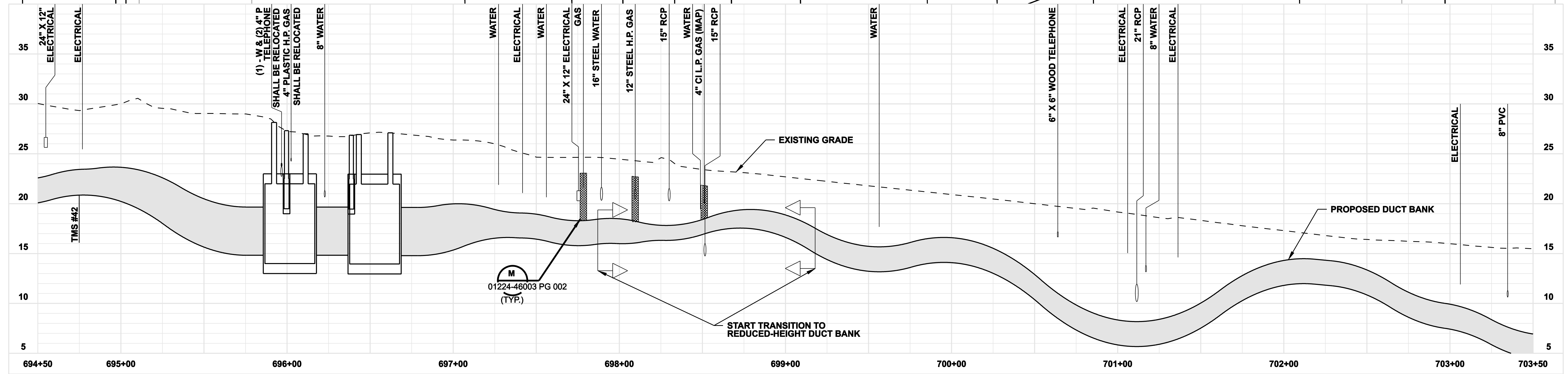


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- NOTES:**
- TREES AND SHRUBBERY SHALL BE REMOVED.
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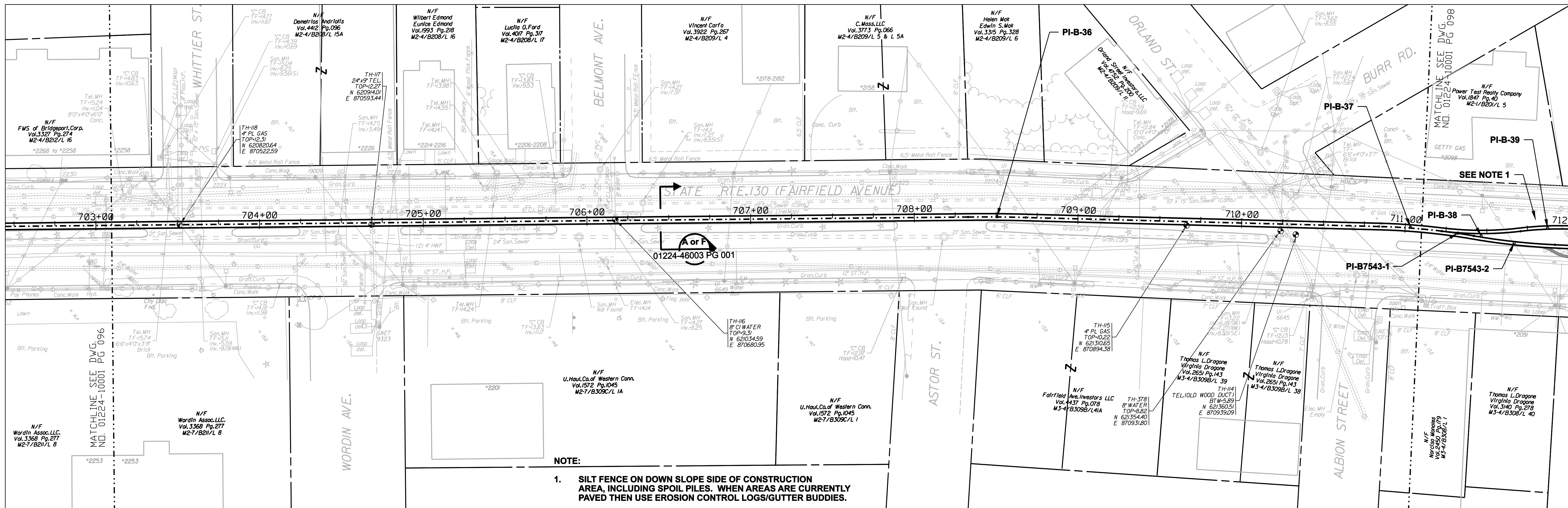
DOCKET No. 272



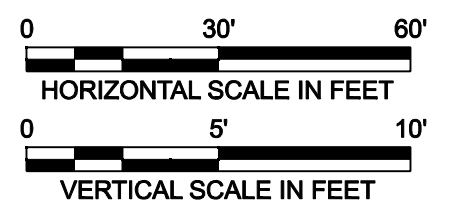
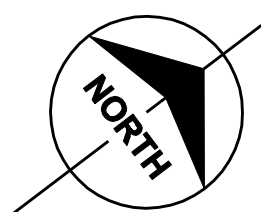
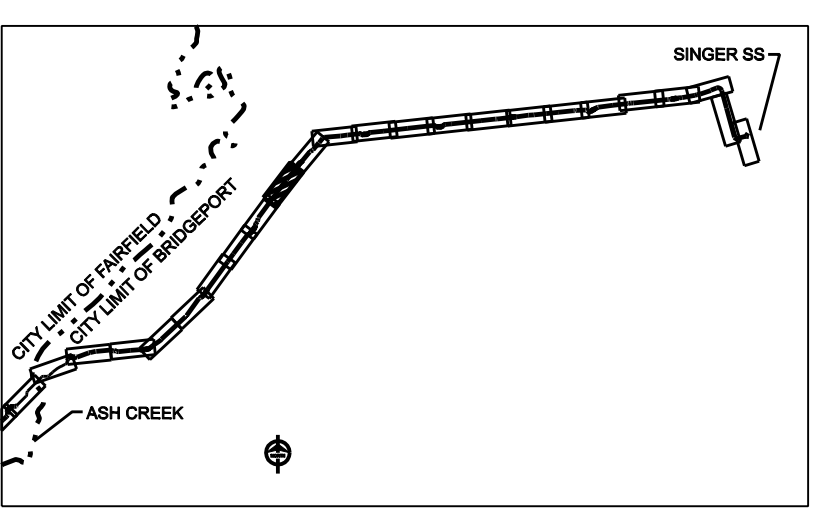
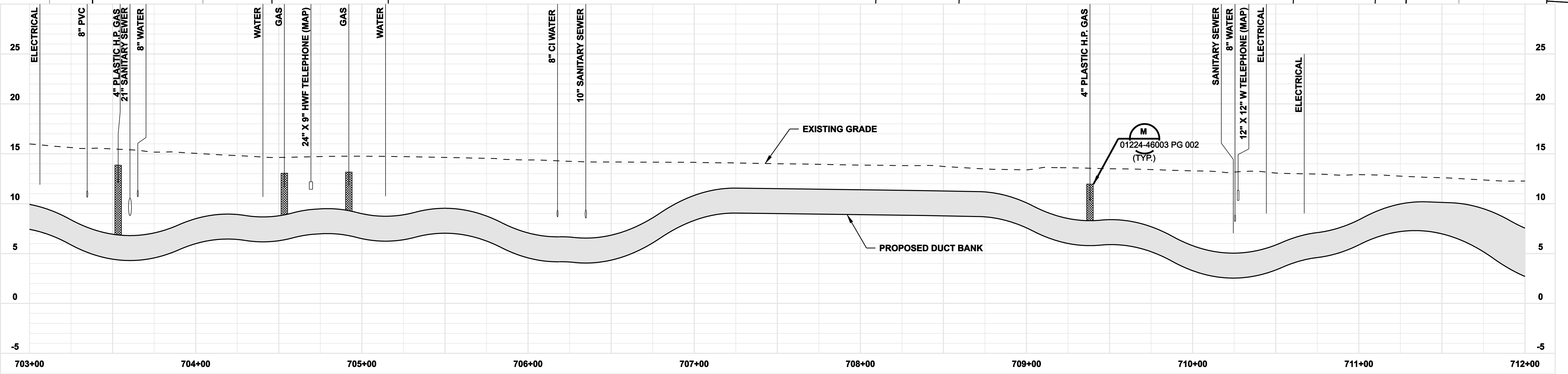
date 08/15/05
 detailed L. ROWSE
 designed C. COURTRIGHT
 checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

NORTHEAST UTILITIES SERVICE CO.				
FOR THE CONNECTICUT LIGHT & POWER COMPANY				
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT				
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 694+50 TO 703+50				
BY SEN-BMCD	CHKD	APP	APP	
DATE 8-15-05	DATE	DATE	DATE	
SCALE AS NOTED	D		DWG. NO. 01224-10001 PG 096	
MF NO.	DATE	REVISIONS	BY	CHK APP APP



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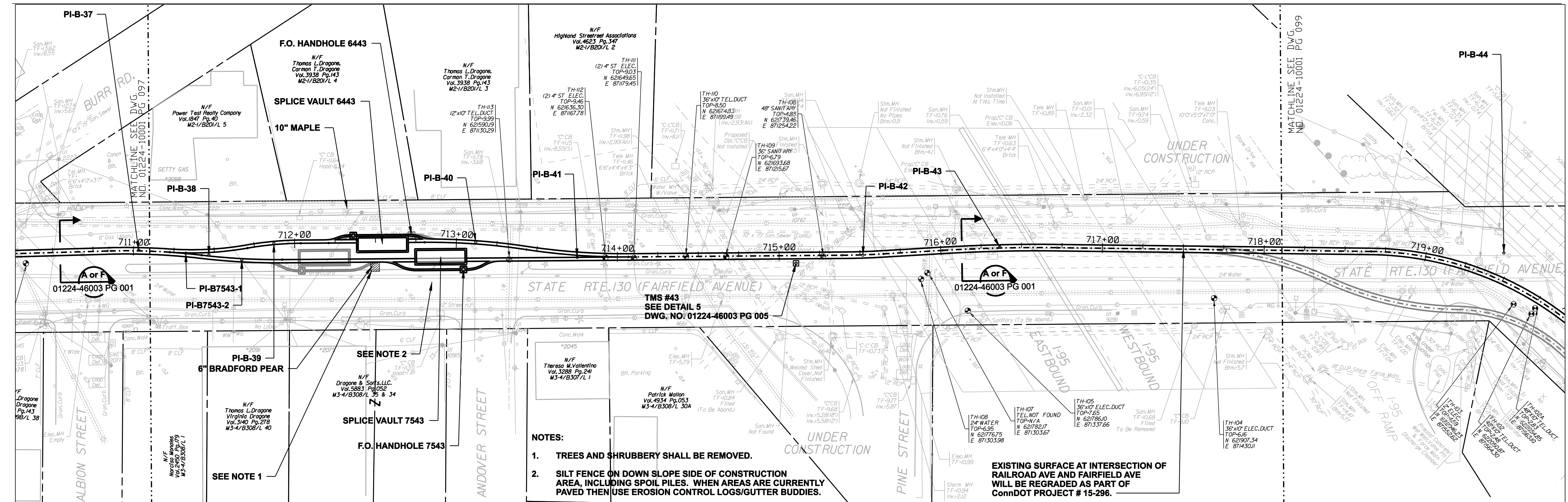
date 08/15/05
 detailed L. ROWSE
 designed C. COURTRIGHT
 checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED		CTC

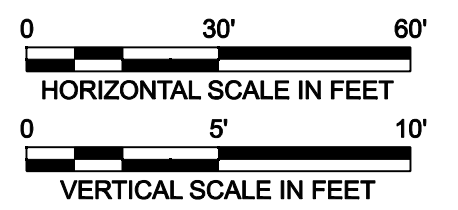
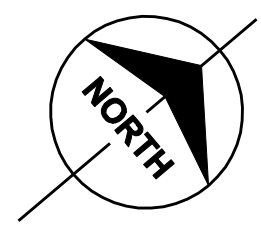
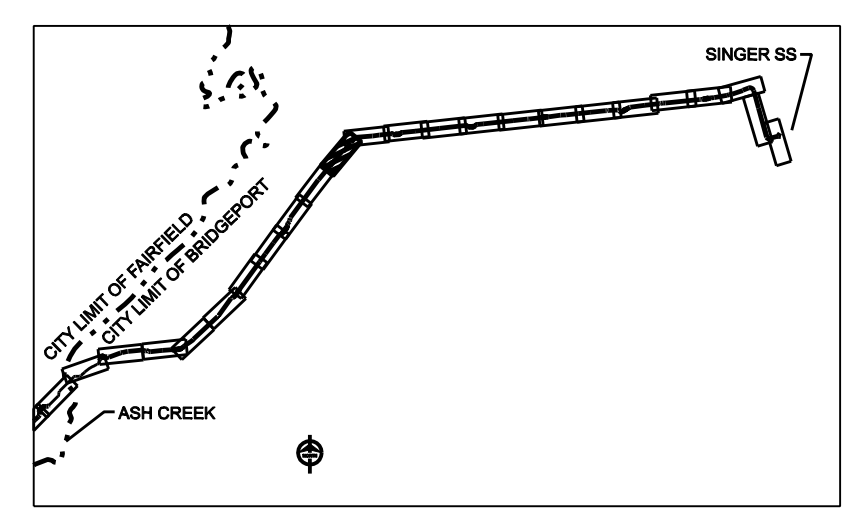
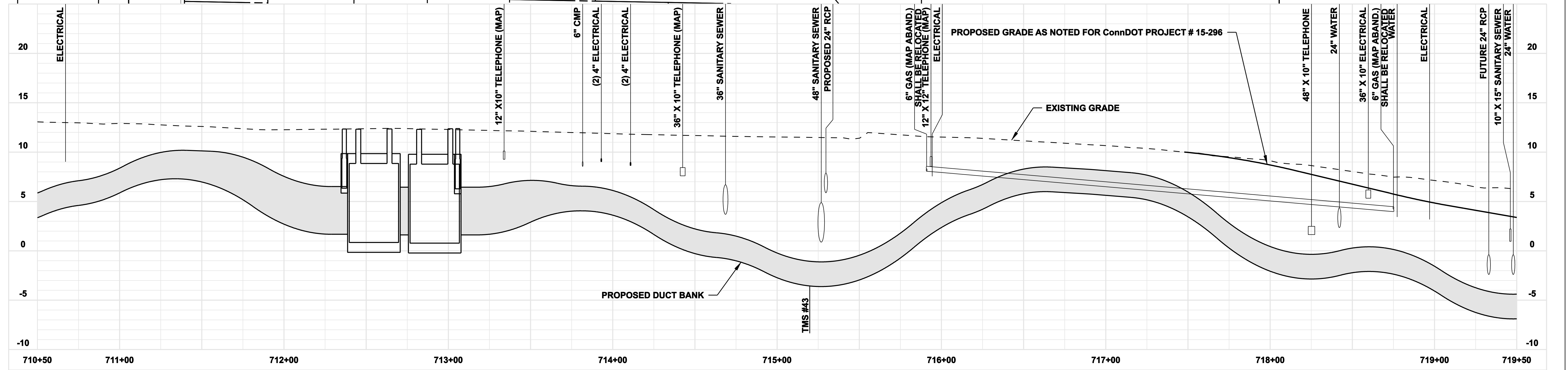
MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 703+00 TO 712+00			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	01224-10001 PG 097

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detailed: L. ROWSE
checked: S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

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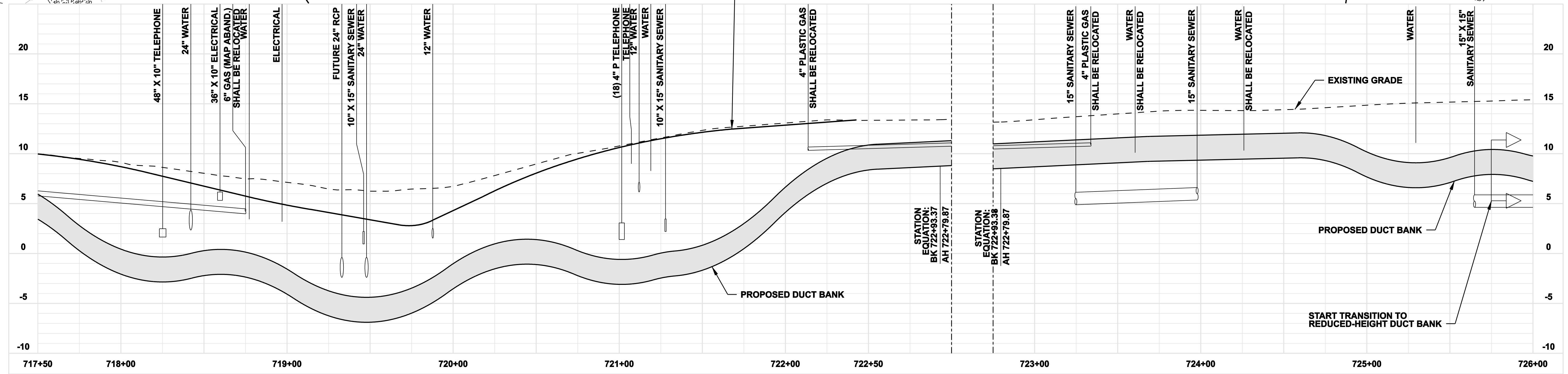
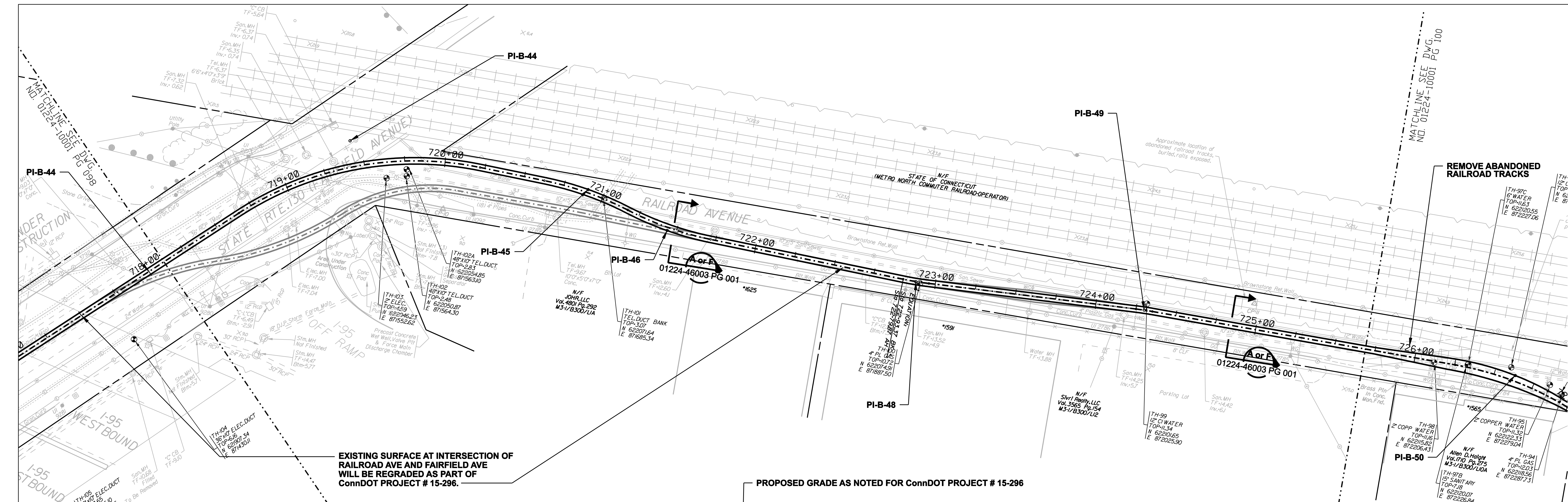
FOR THE CONNECTICUT LIGHT & POWER COMPANY

TITLE: MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT

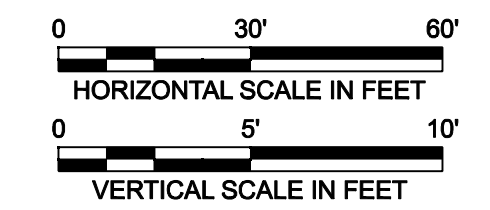
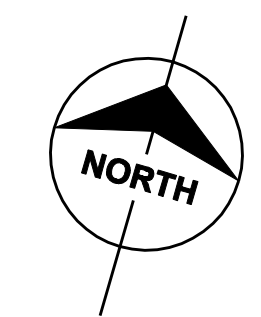
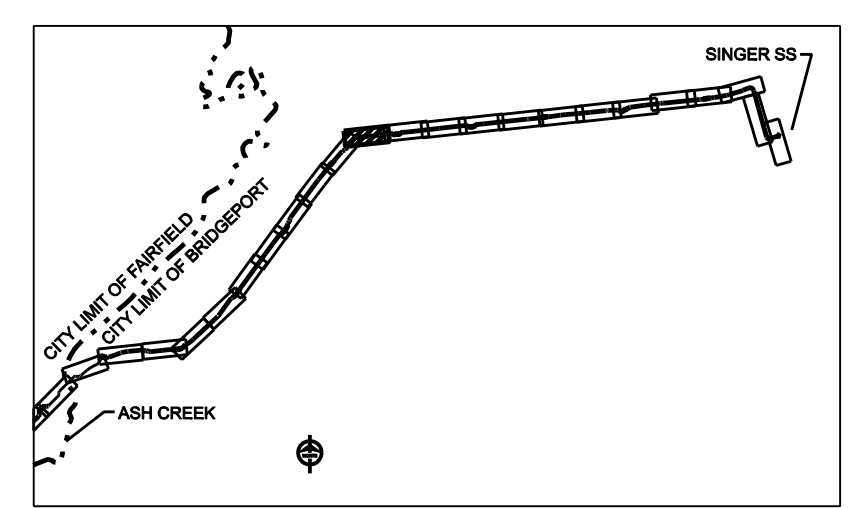
CITY OF BRIDGEPORT ROUTE
PLAN AND PROFILE AT 710+50 TO 719+50

BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO. 01224-10001 PG 098	

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detailed: L. ROWSE
checked: S. NEWLAND

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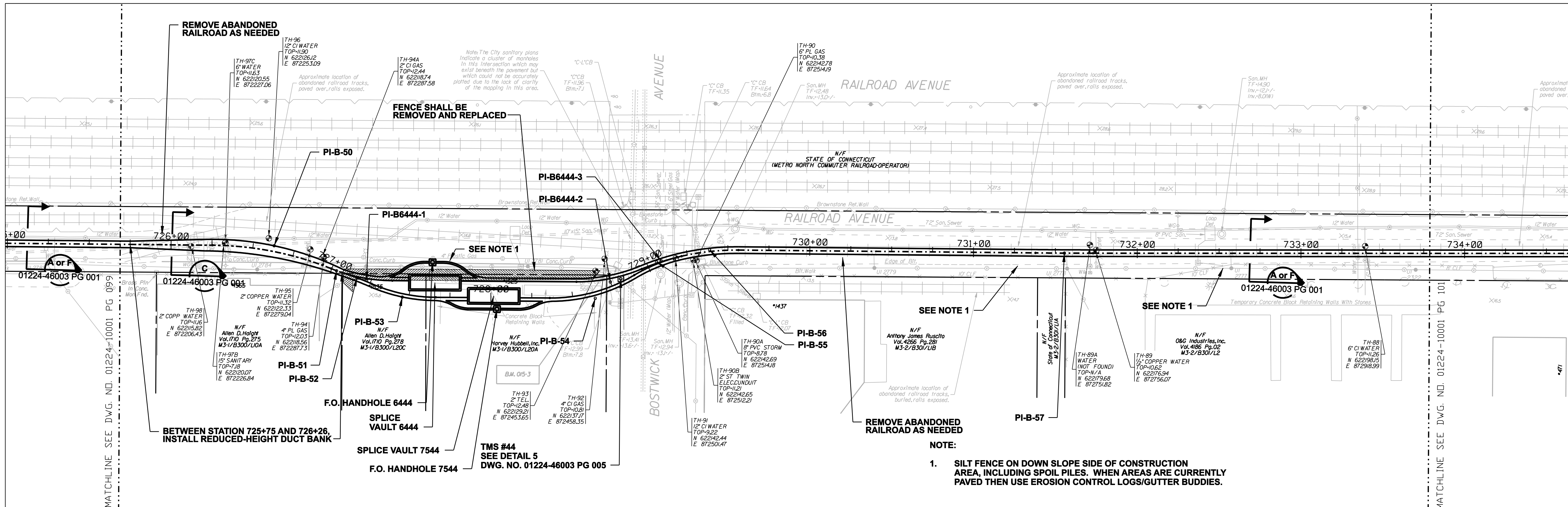
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FOR THE CONNECTICUT LIGHT & POWER COMPANY

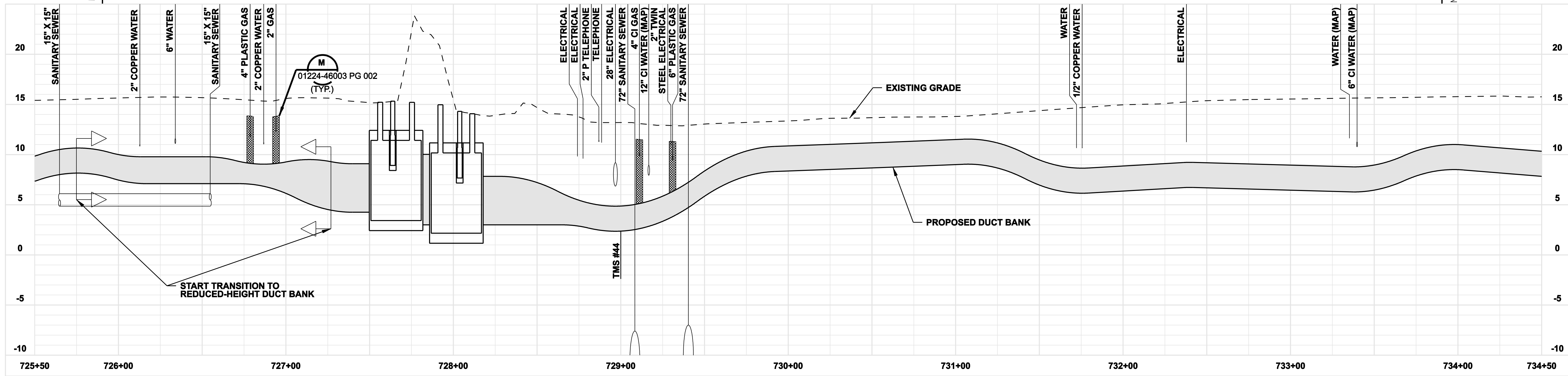
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CITY OF BRIDGEPORT ROUTE
PLAN AND PROFILE AT 717+50 TO 726+00

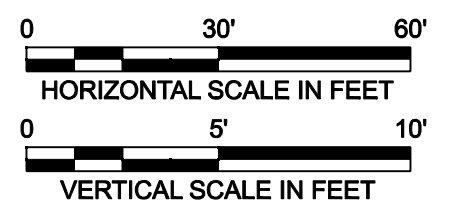
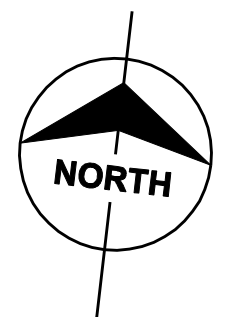
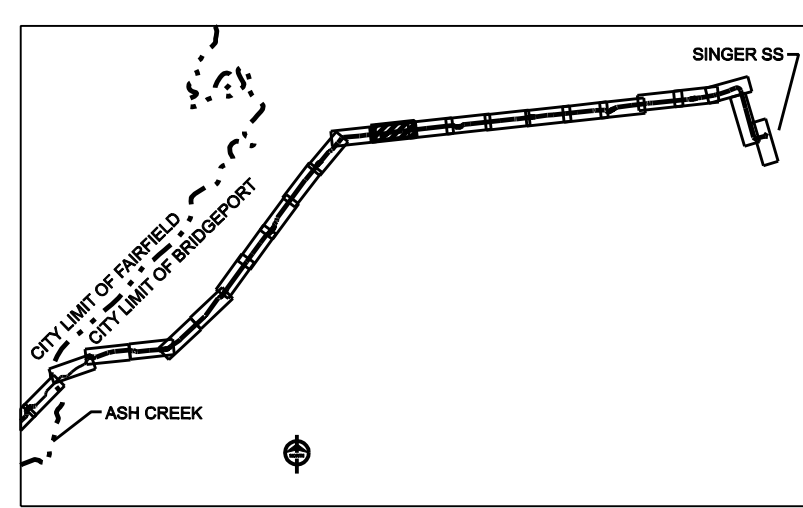
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	
	D	01224-10001 PG 099	



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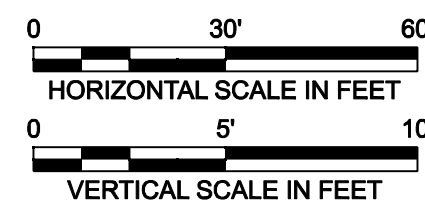
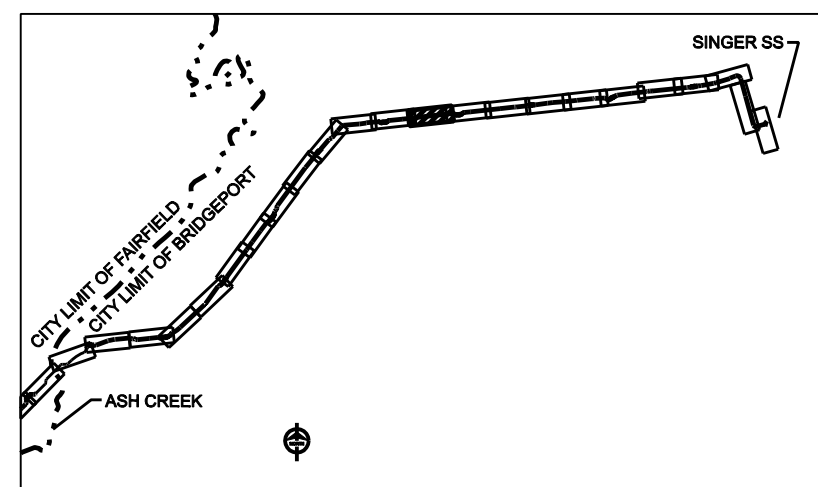
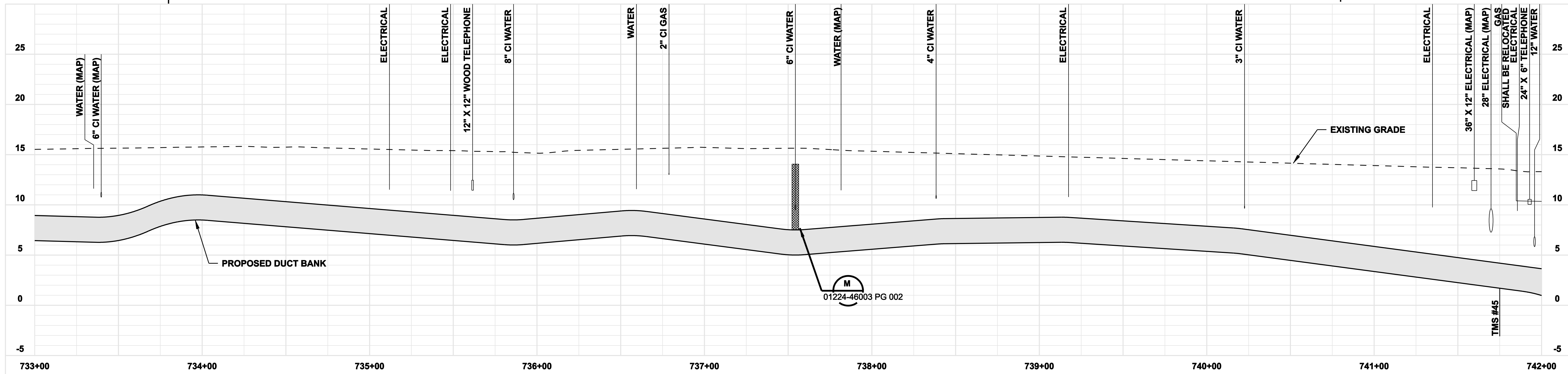
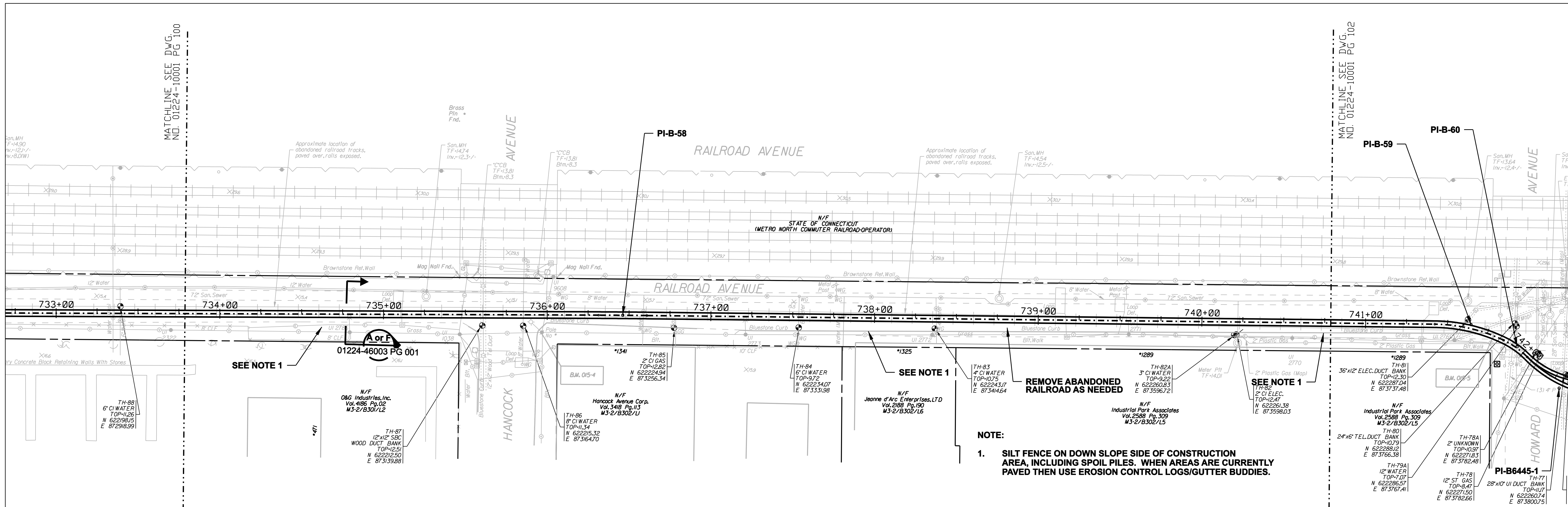
date 08/15/05
 detailed L. ROWSE
 designed C. COURTRIGHT
 checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED		CTC

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NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 725+50 TO 734+50			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	
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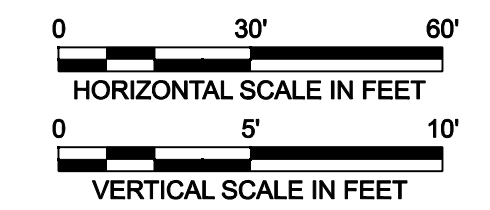
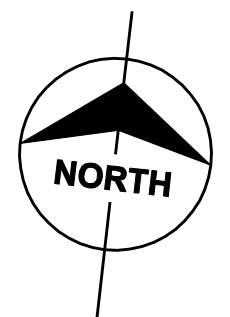
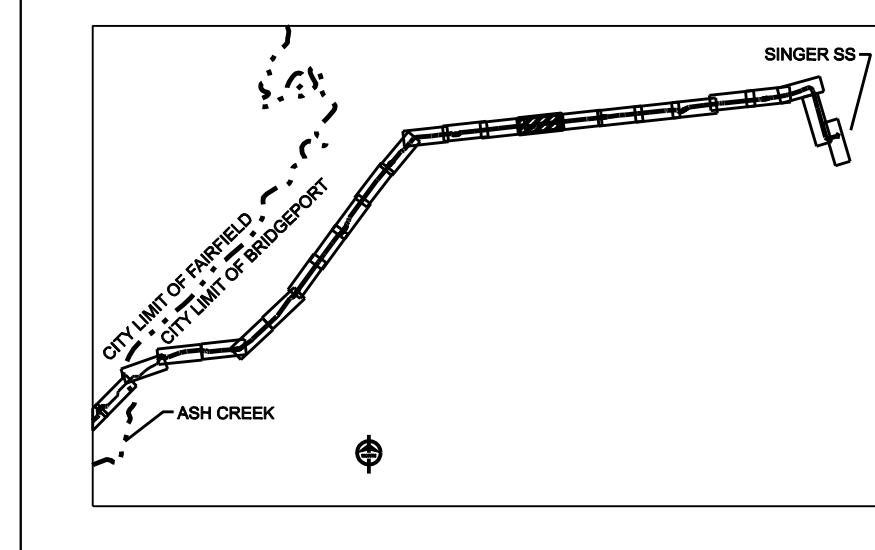
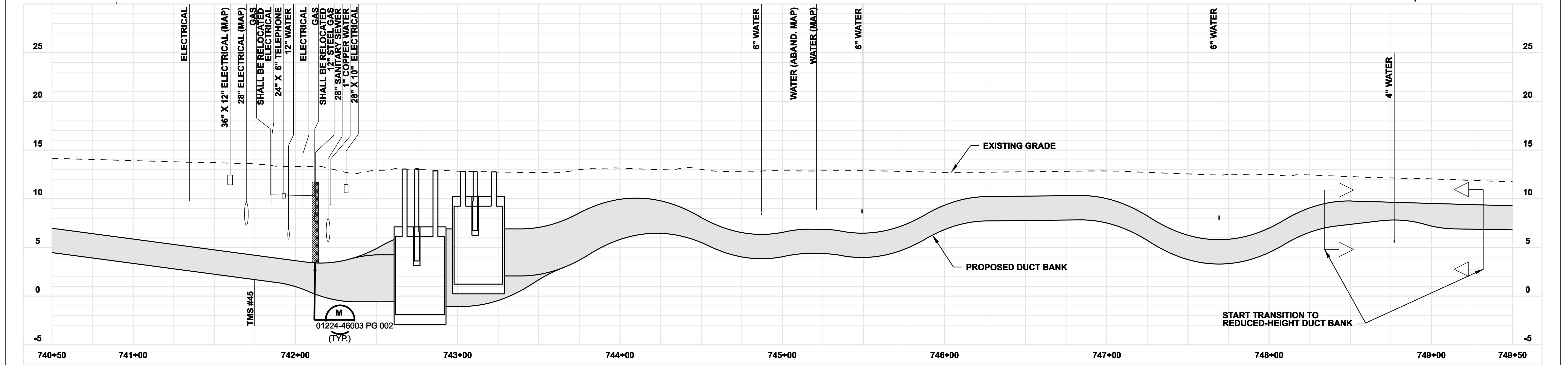
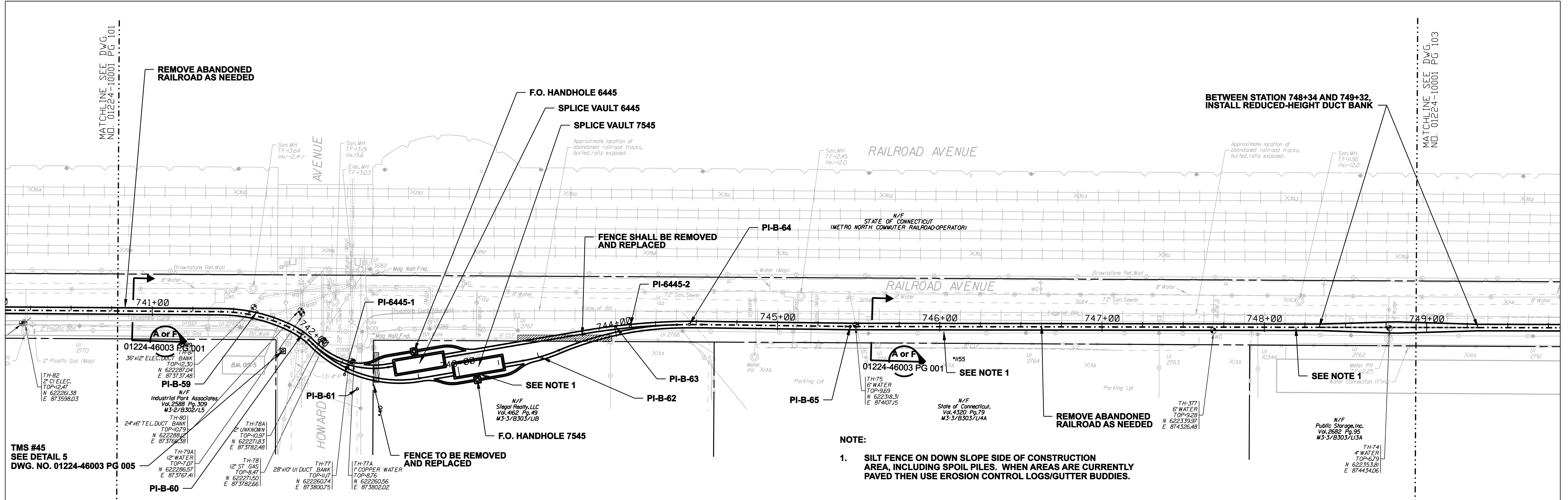
no.	date	revisions	by	chk
1	5/10/07	ISSUED CSV REVISED		CTC

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.

FOR THE CONNECTICUT LIGHT & POWER COMPANY
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT
CITY OF BRIDGEPORT ROUTE
PLAN AND PROFILE AT 733+00 TO 742+00


BY	SEN-BMCD	CHKD	APP	APP
DATE	8-15-05	DATE	DATE	DATE
SCALE	AS NOTED	DWG. NO.	01224-10001 PG 101	



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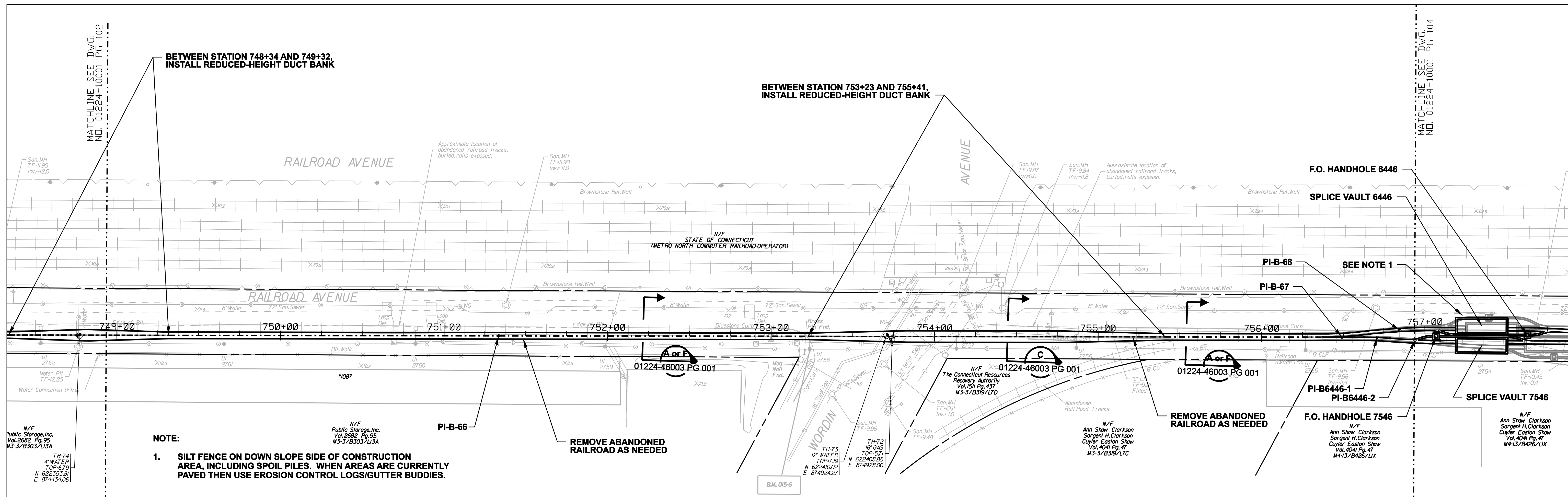
NORTHEAST UTILITIES SERVICE CO.
FOR THE CONNECTICUT LIGHT & POWER COMPANY
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT
CITY OF BRIDGEPORT ROUTE
PLAN AND PROFILE AT 740+50 TO 749+50

BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	
		01224-10001 PG 102	

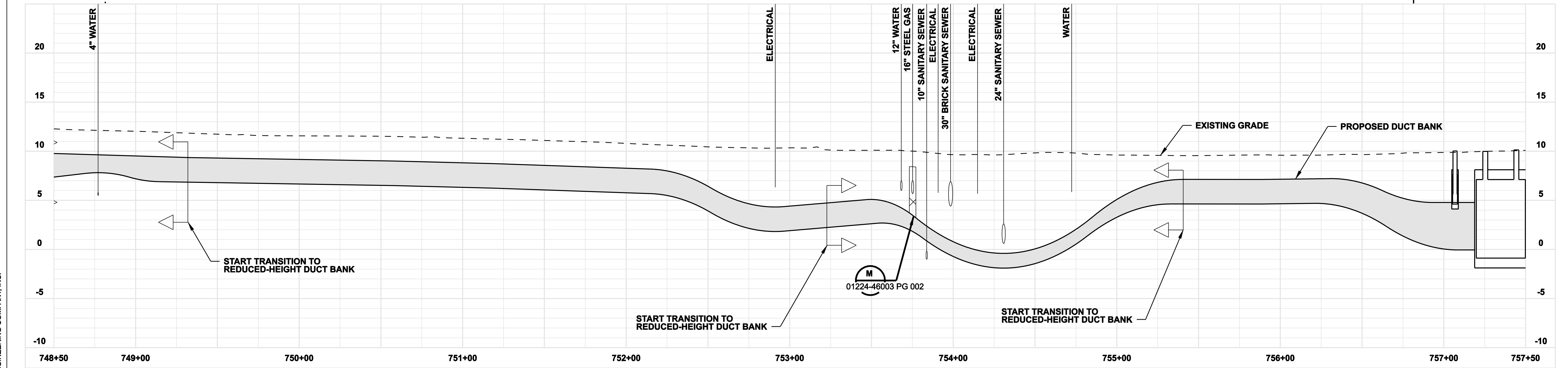
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MATCHLINE SEE DWG. NO. 01224-10001 PG 102

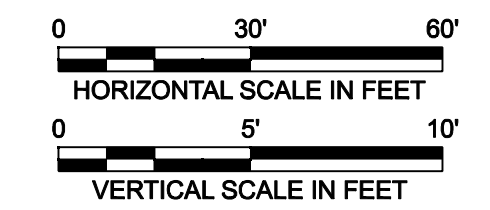
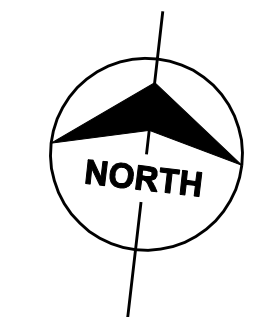
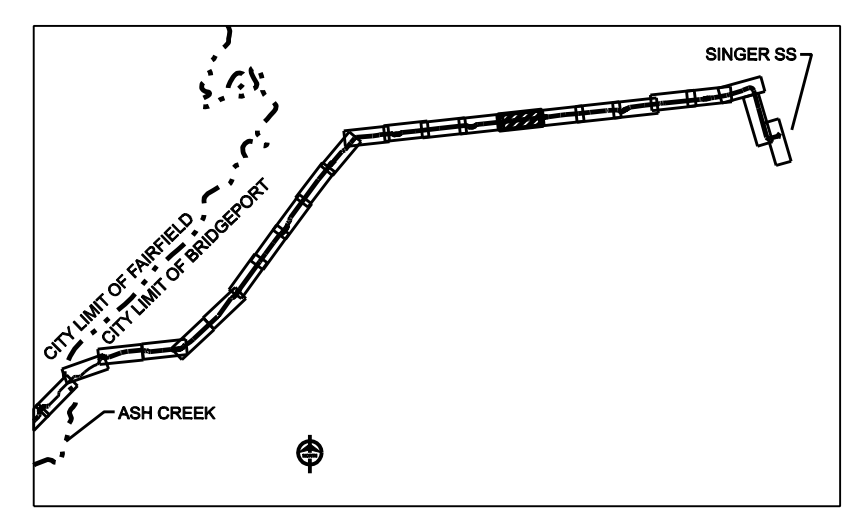
MATCHLINE SEE DWG. NO. 01224-10001 PG 104



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 designed: C. COURTRIGHT
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MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

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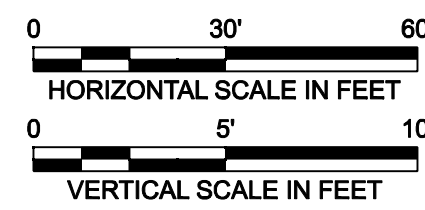
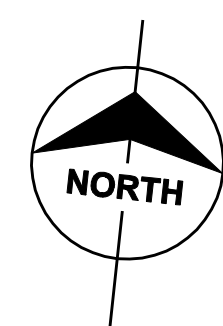
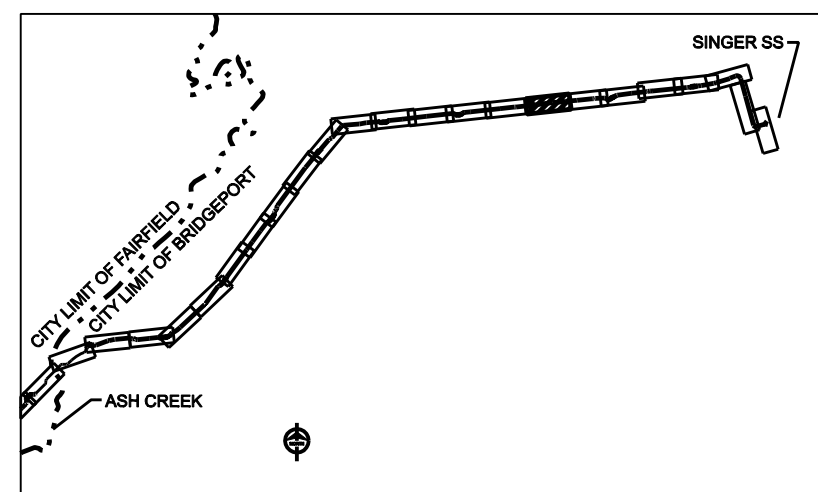
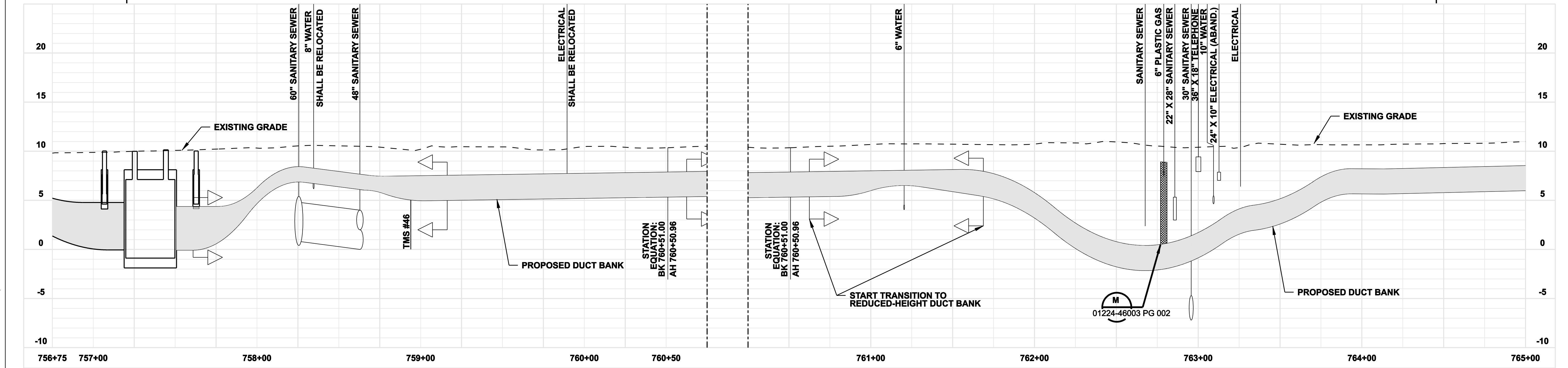
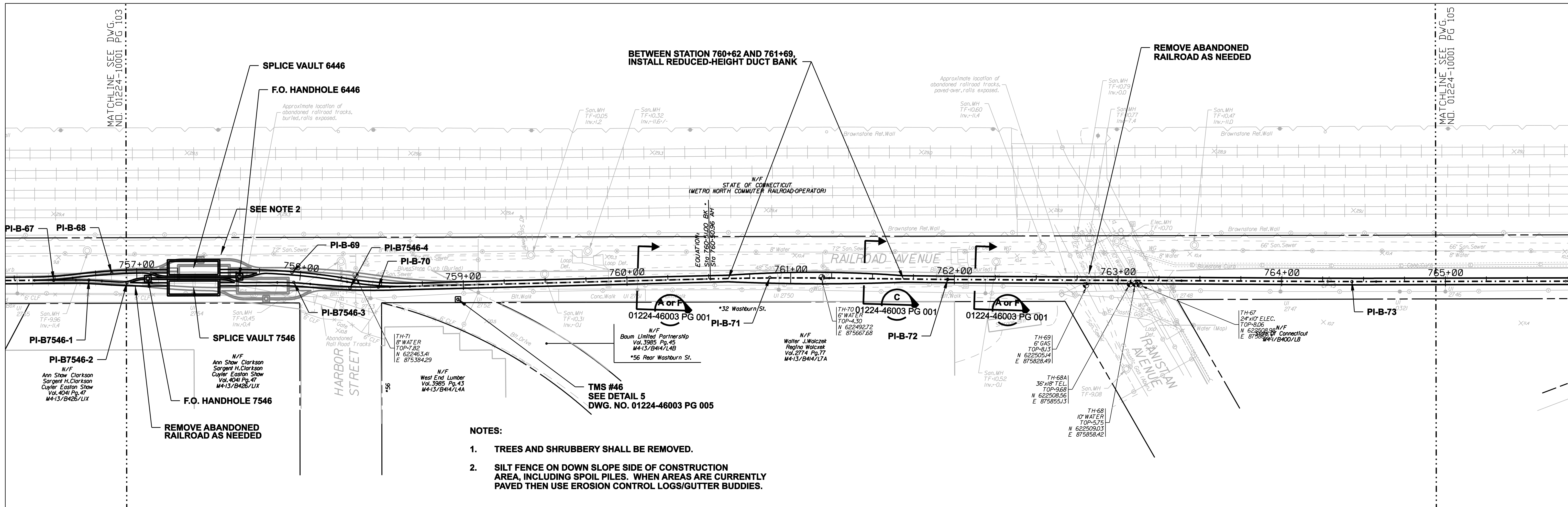
FOR THE CONNECTICUT LIGHT & POWER COMPANY

TITLE: MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT

CITY OF BRIDGEPORT ROUTE
 PLAN AND PROFILE AT 748+50 TO 757+50

BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	
	D	01224-10001 PG 103	

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1	5/10/07	ISSUED CSC REVISED		CTC

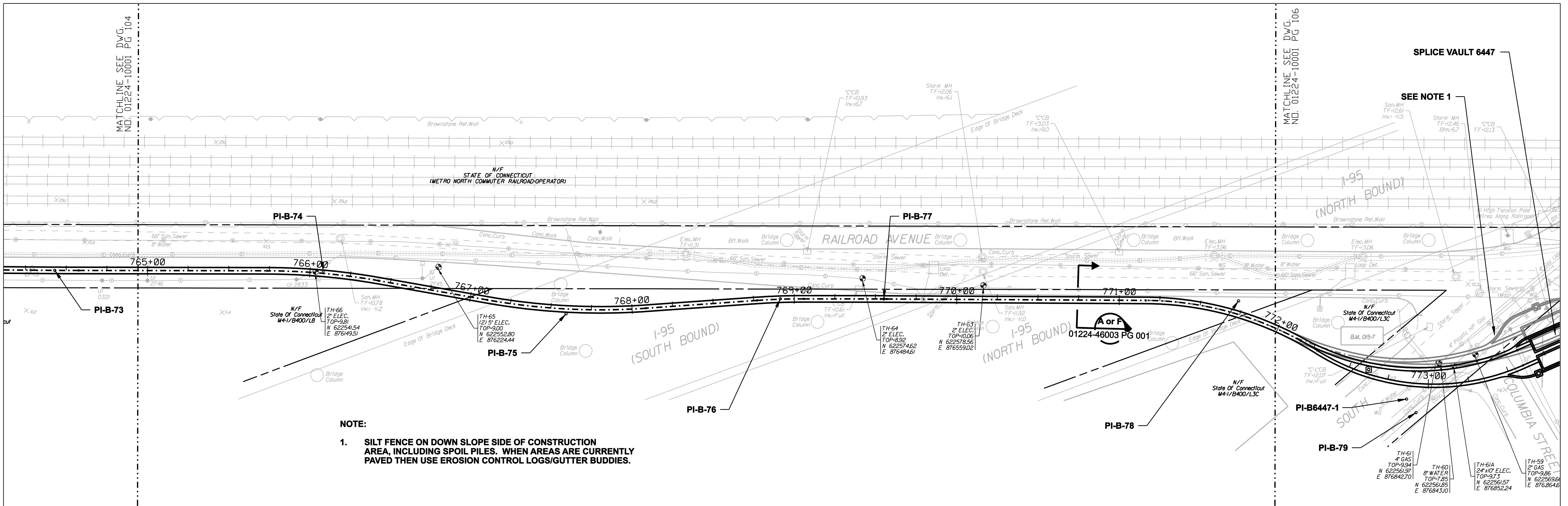
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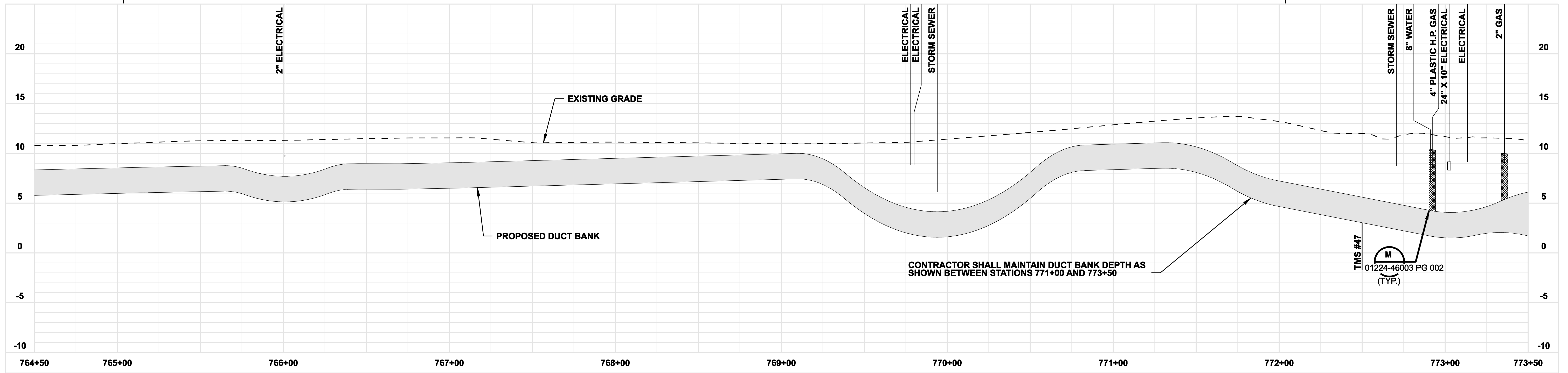
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TITLE	MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT		
	CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT (756+75) TO 765+00		
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BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	
	D	01224-10001	PG 104

MATCHLINE SEE DWG. NO. 01224-10001 PG 104

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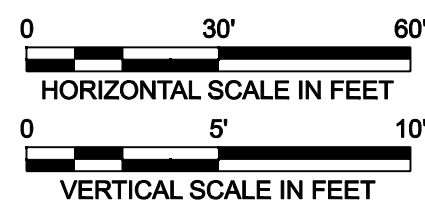
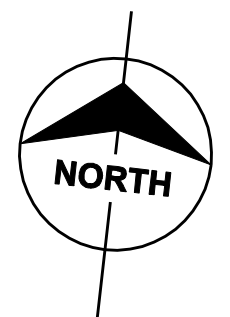
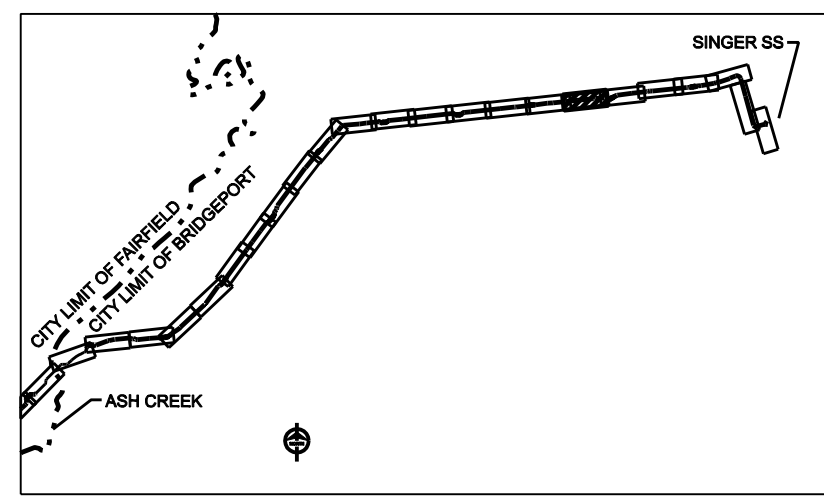


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CONTRACTOR SHALL MAINTAIN DUCT BANK DEPTH AS SHOWN BETWEEN STATIONS 771+00 AND 773+50

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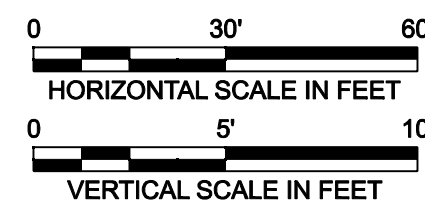
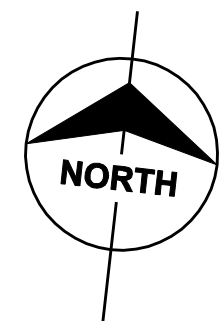
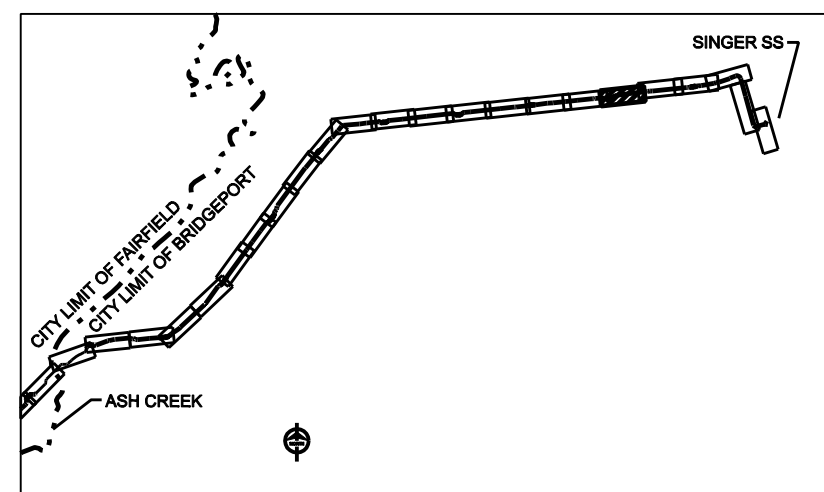
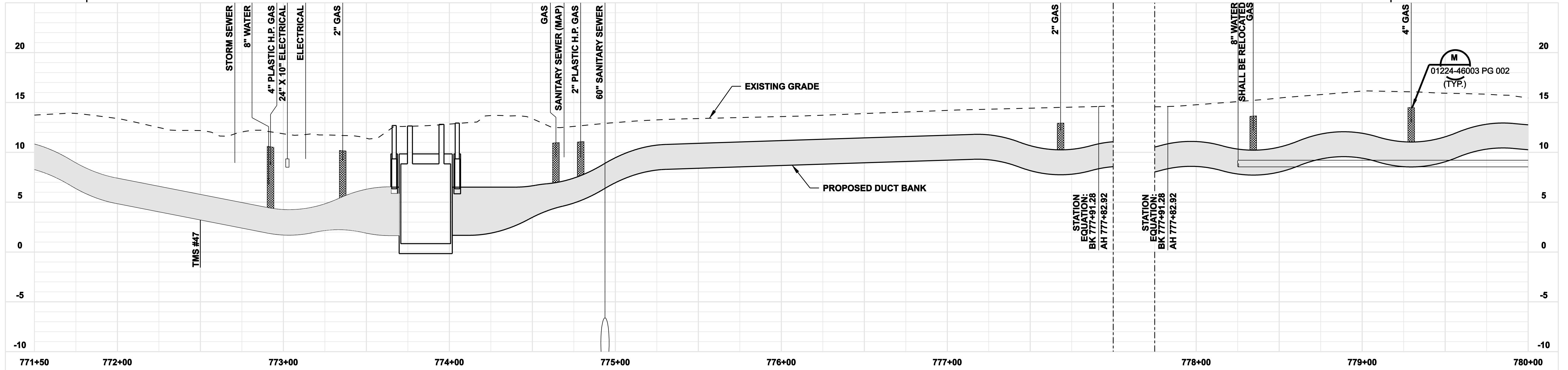
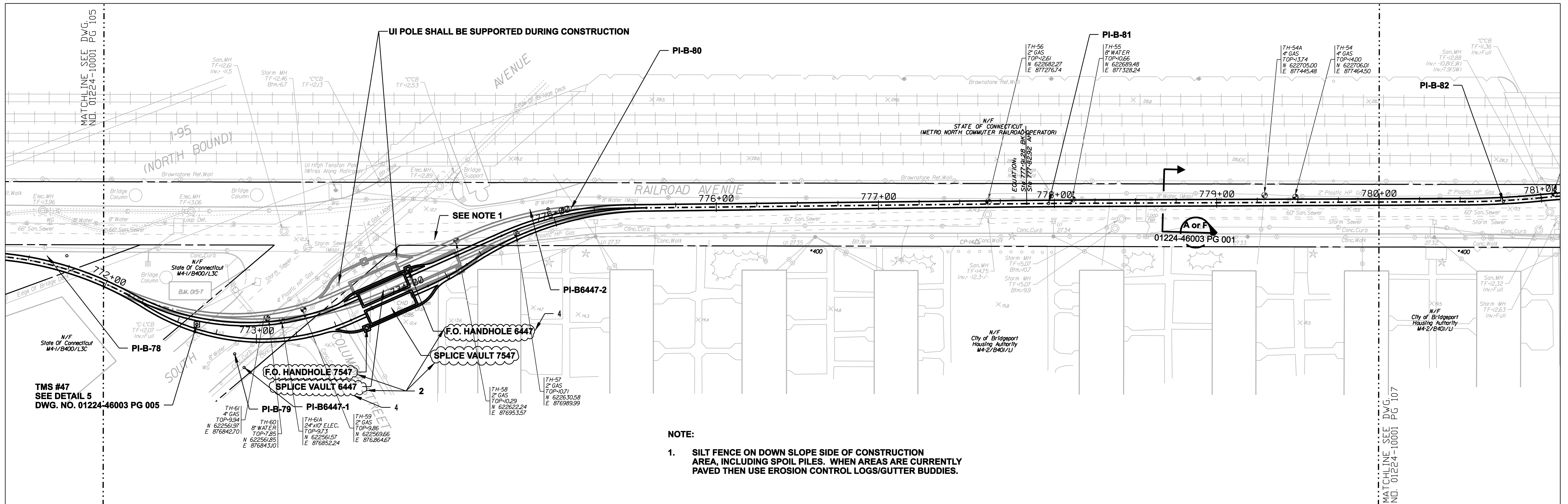


date 08/15/05 detailed L. ROWSE
 designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 764+50 TO 773+50			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	DWG. NO. 01224-10001 PG 105		



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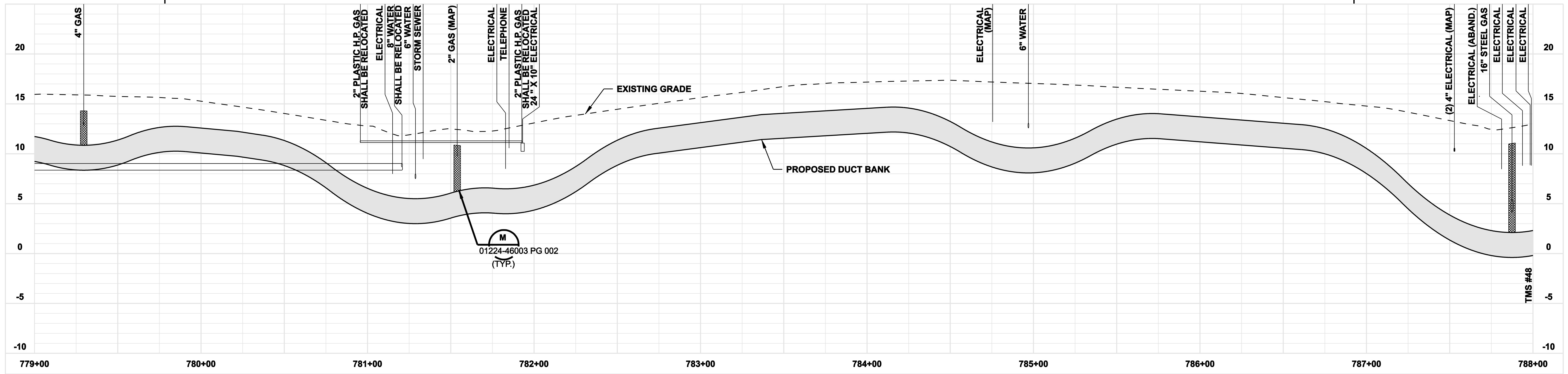
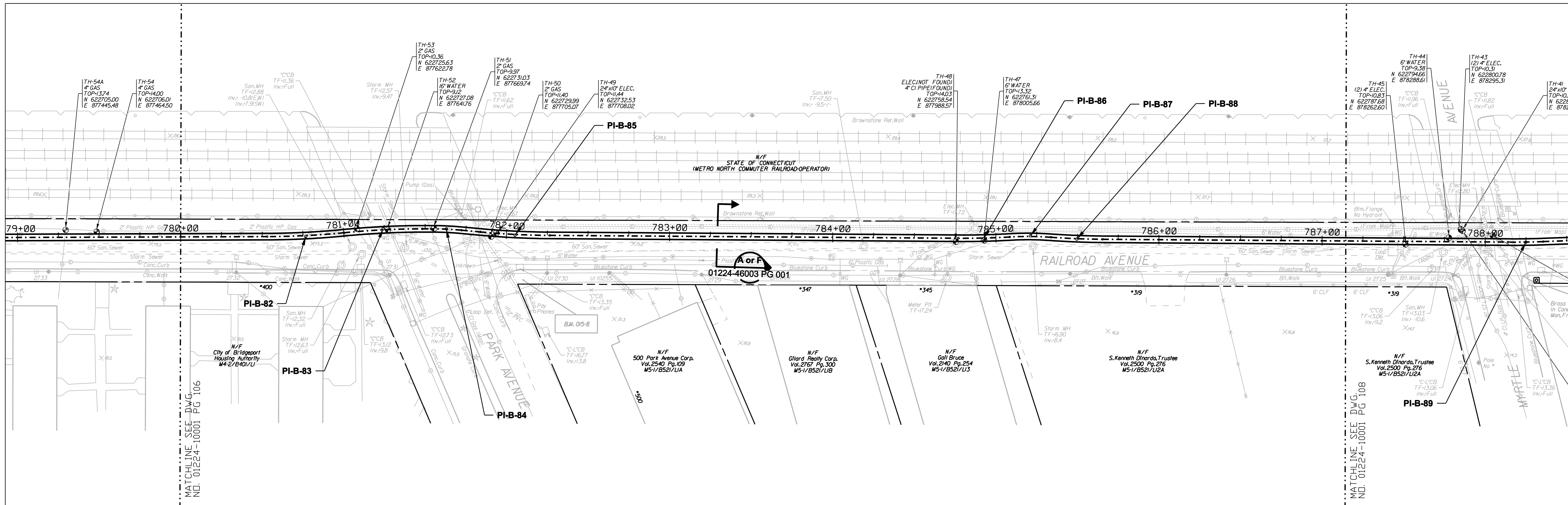


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designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

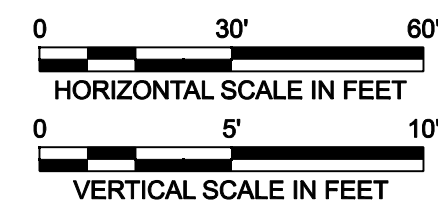
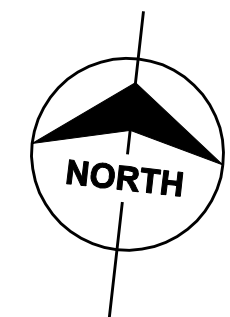
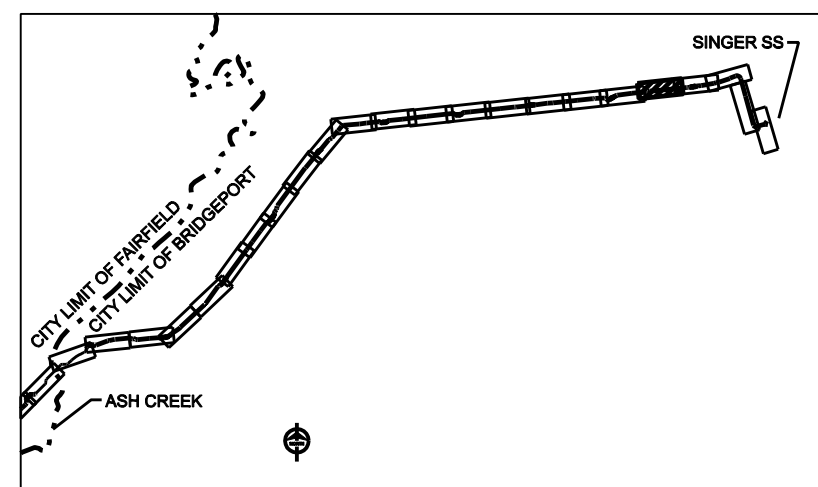
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1	5/10/07	ISSUED CSC REVISED		CTC

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 771+50 TO 780+00			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO. 01224-10001 PG 106	



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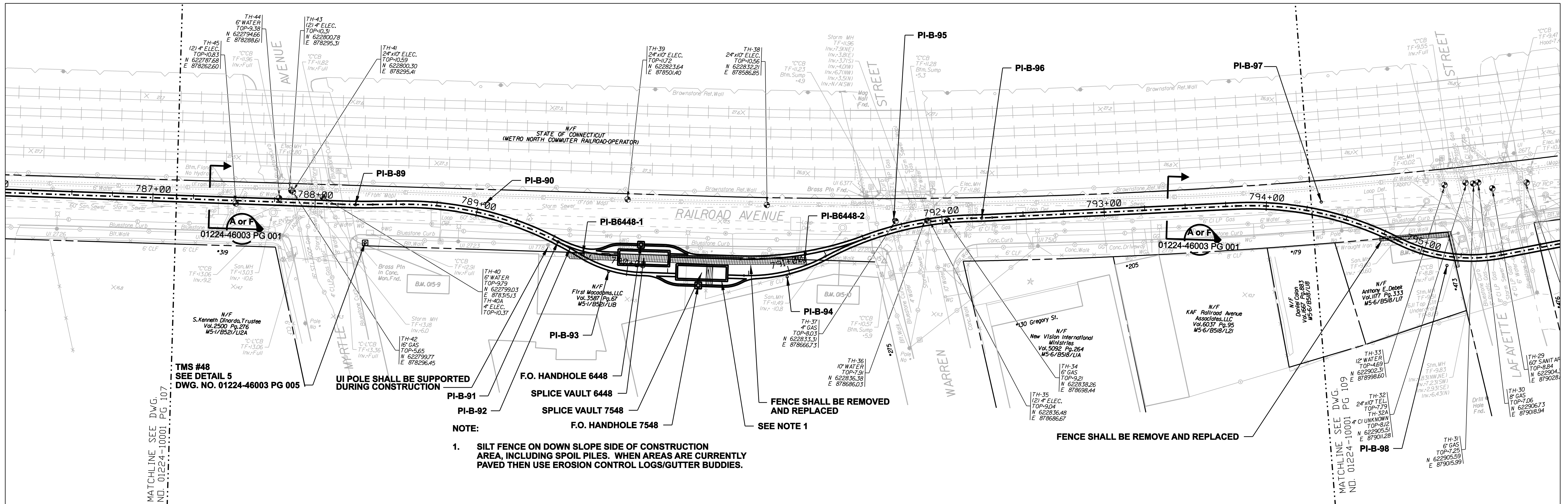


date 08/15/05
designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.

FOR	THE CONNECTICUT LIGHT & POWER COMPANY		
TITLE	MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT		
	CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 779+00 TO 788+00		
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO.	01224-10001 PG 107



TMS #48
SEE DETAIL 5
DWG. NO. 01224-46003 PG 005

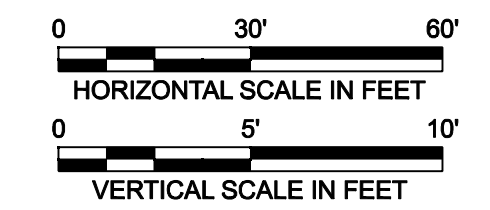
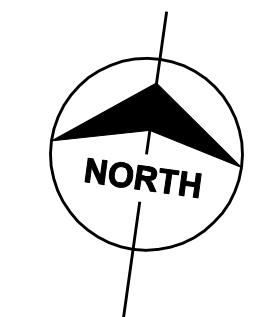
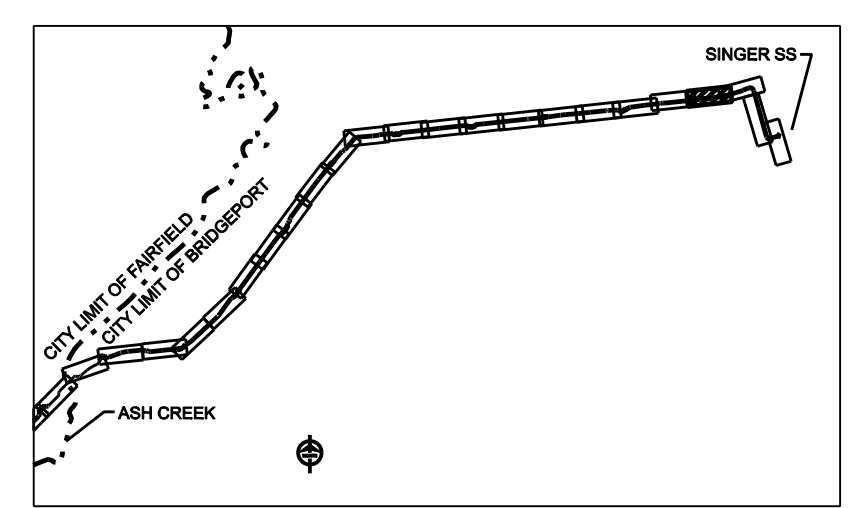
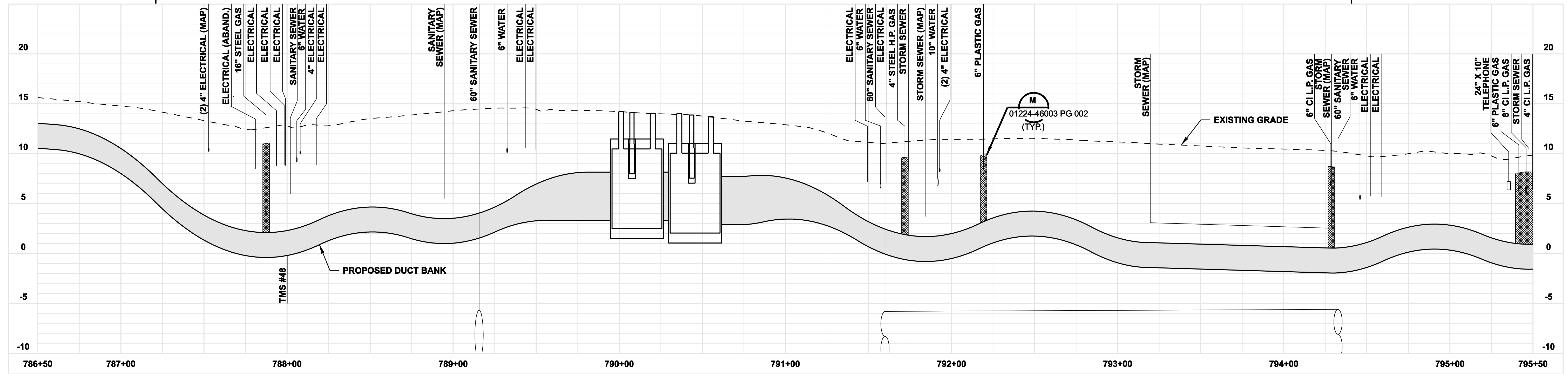
UI POLE SHALL BE SUPPORTED
DURING CONSTRUCTION

F.O. HANDHOLE 6448
SPLICE VAULT 6448

FENCE SHALL BE REMOVED
AND REPLACED
SEE NOTE 1

FENCE SHALL BE REMOVE AND REPLACED

- NOTE:
- SILT FENCE ON DOWN SLOPE SIDE OF CONSTRUCTION AREA, INCLUDING SPOIL PILES. WHEN AREAS ARE CURRENTLY PAVED THEN USE EROSION CONTROL LOGS/GUTTER BUDDIES.



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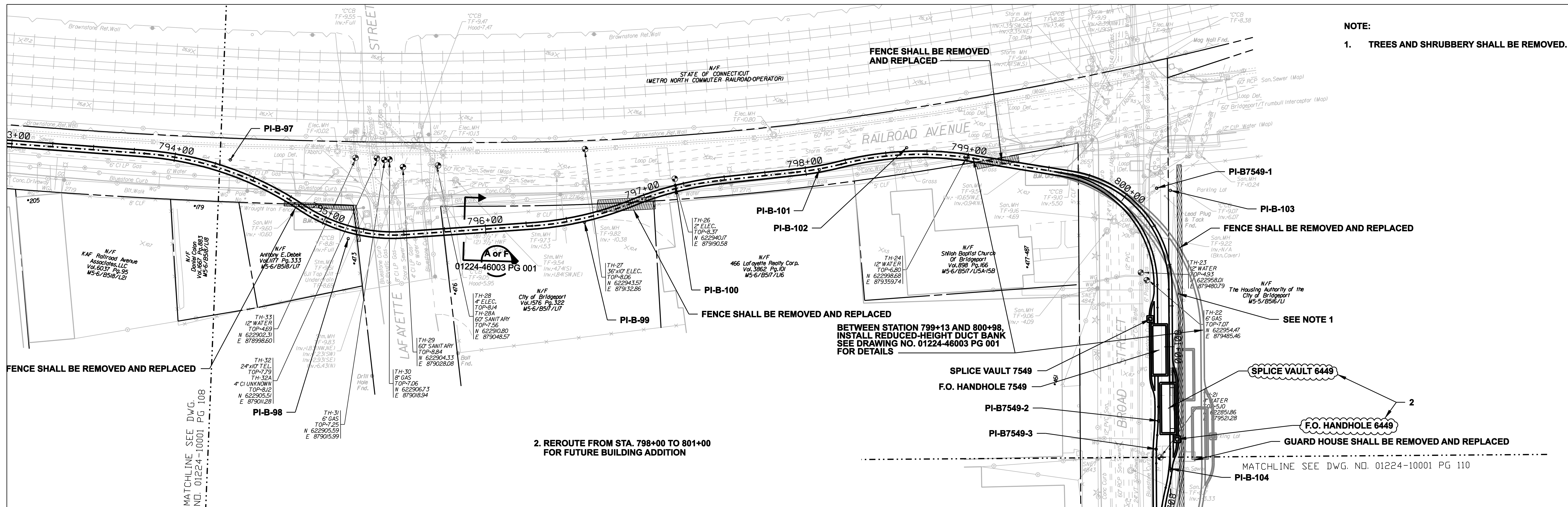
date 08/15/05 detailed L. ROWSE
designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

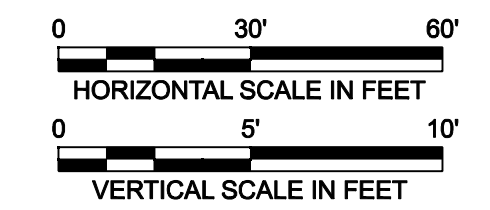
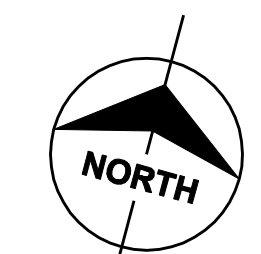
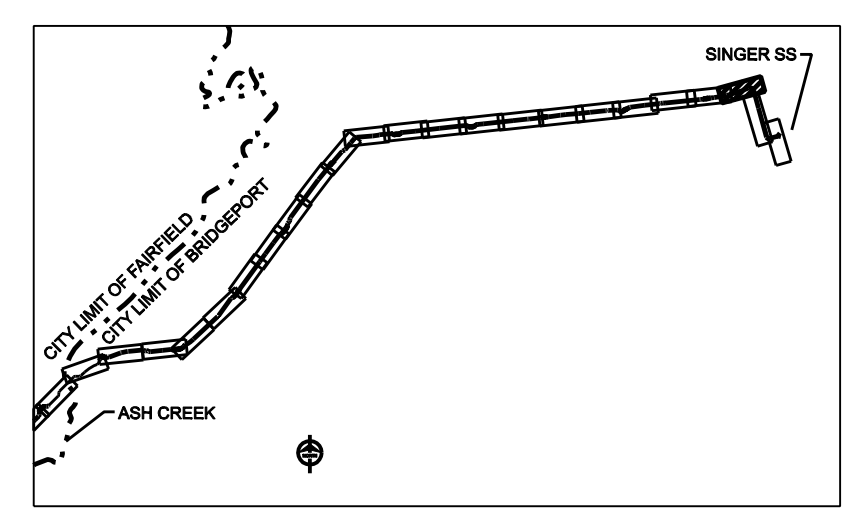
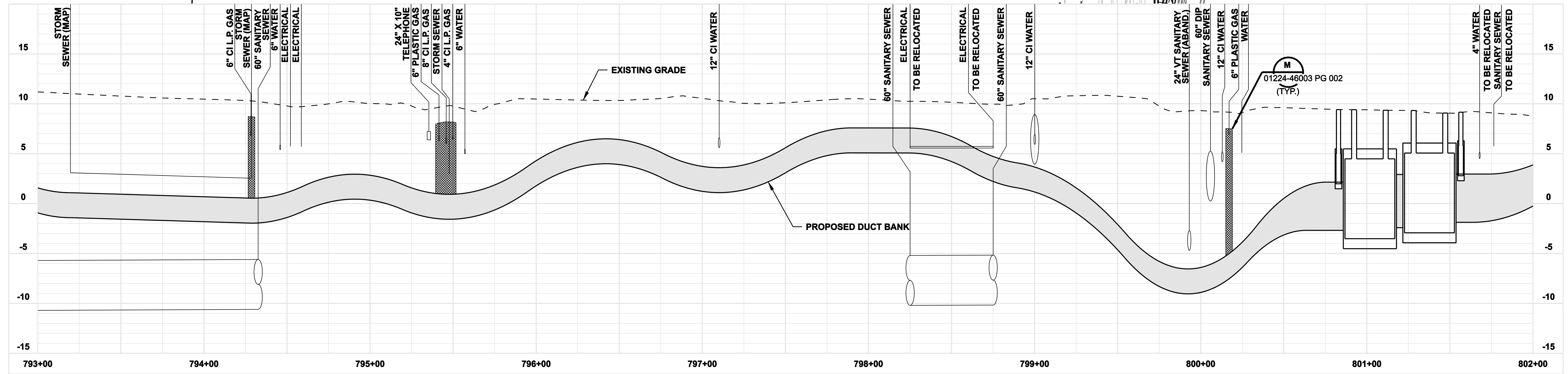
NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 786+50 TO 795+50			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	DWG. NO.	01224-10001 PG 108	

NOTE:
 1. TREES AND SHRUBBERY SHALL BE REMOVED.



2. REROUTE FROM STA. 798+00 TO 801+00 FOR FUTURE BUILDING ADDITION

BETWEEN STATION 799+13 AND 800+98, INSTALL REDUCED-HEIGHT DUCT BANK SEE DRAWING NO. 01224-46003 PG 001 FOR DETAILS



ISSUED FOR CONSTRUCTION

DOCKET No. 272



date 08/15/05 detailed L. ROWSE
 designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED		CTC

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

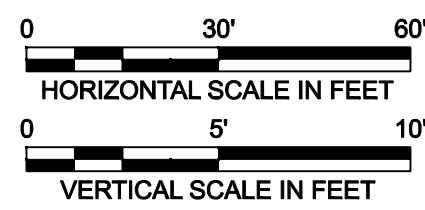
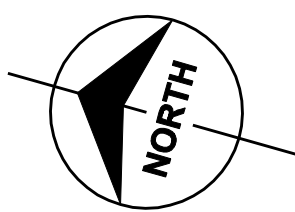
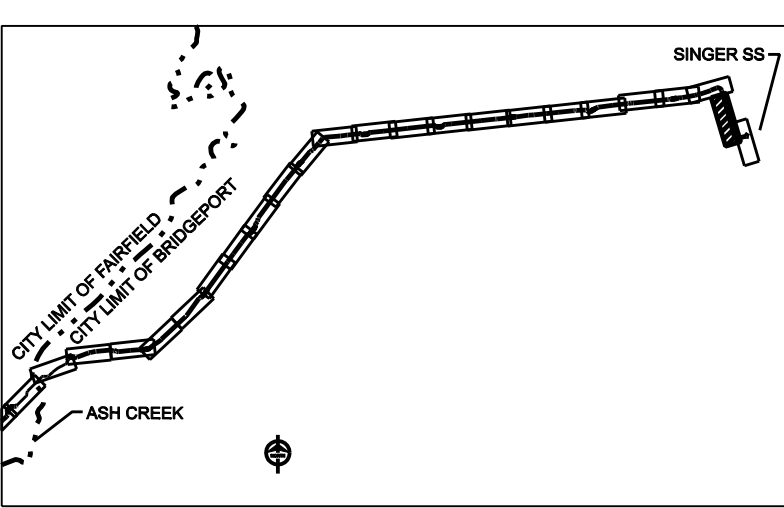
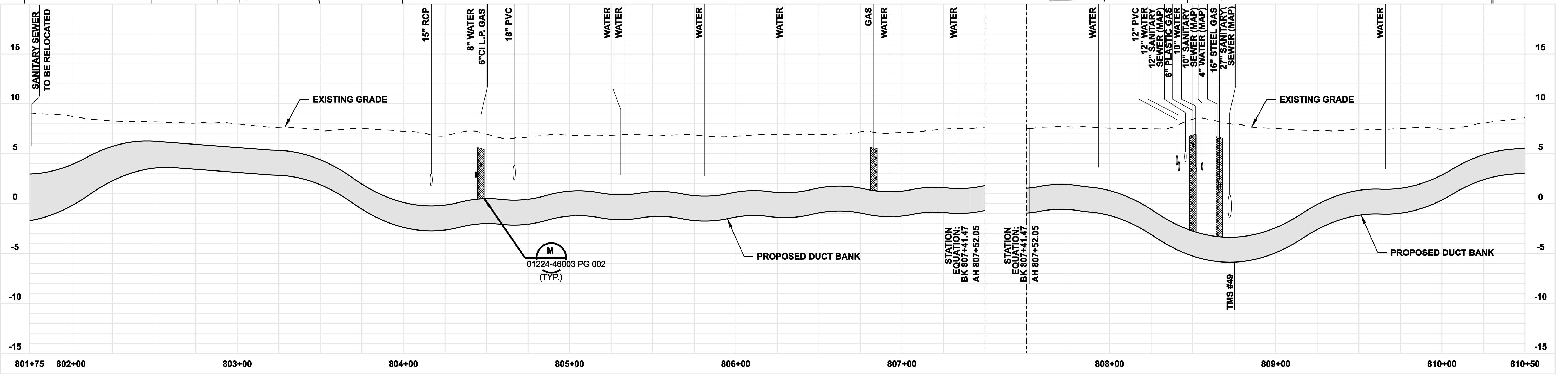
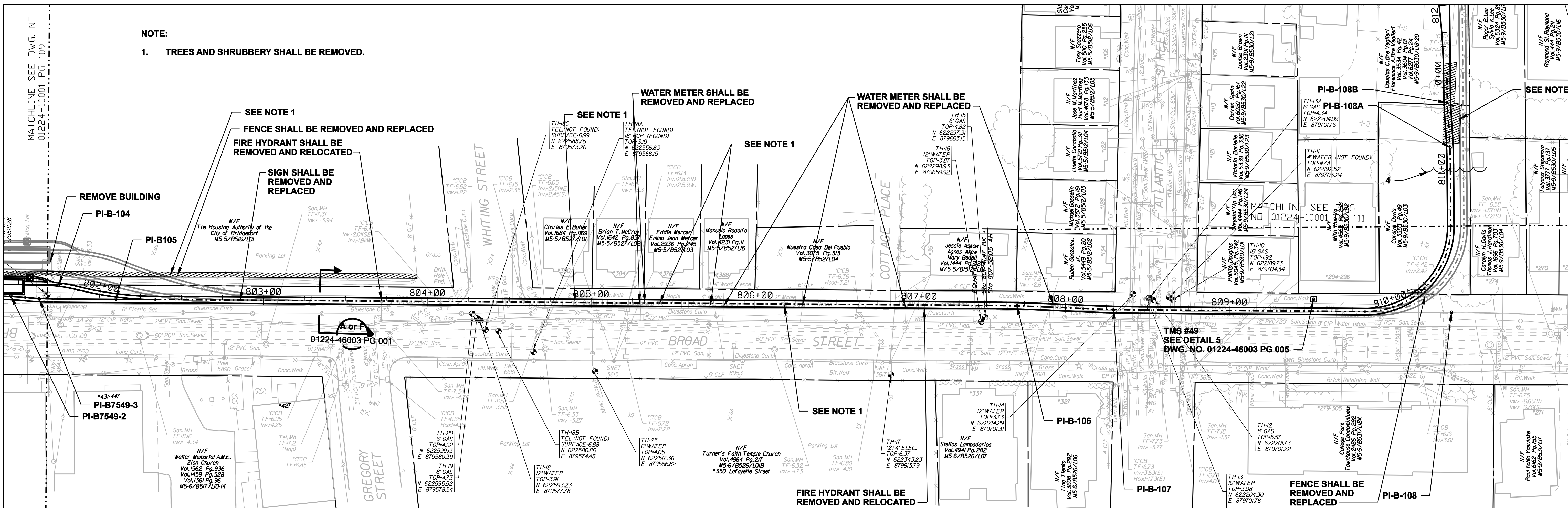
NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 793+00 TO 802+00			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO. 01224-10001 PG 109	

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MATCHLINE SEE DWG. NO. 01224-10001 PG. 109

NOTE:

- TREES AND SHRUBBERY SHALL BE REMOVED.



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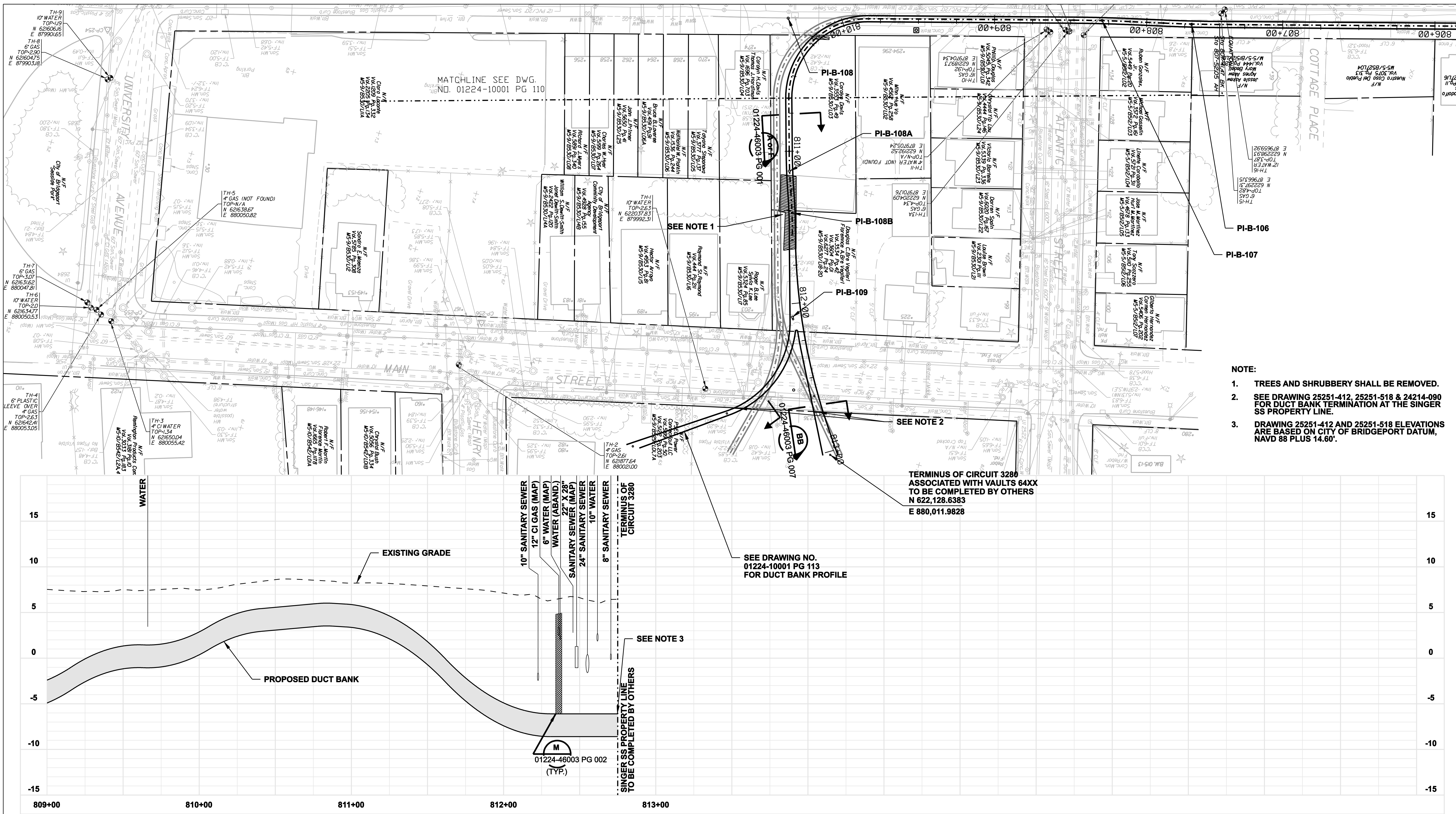
date 08/15/05 detailed L. ROWSE
designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 801+75 TO 810+50			
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DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED		DWG. NO.	01224-10001 PG 110

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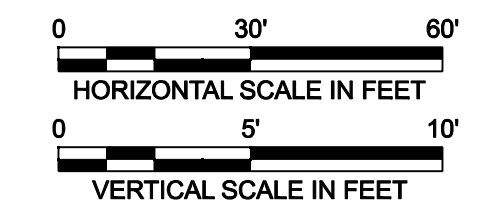
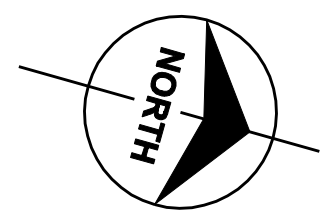
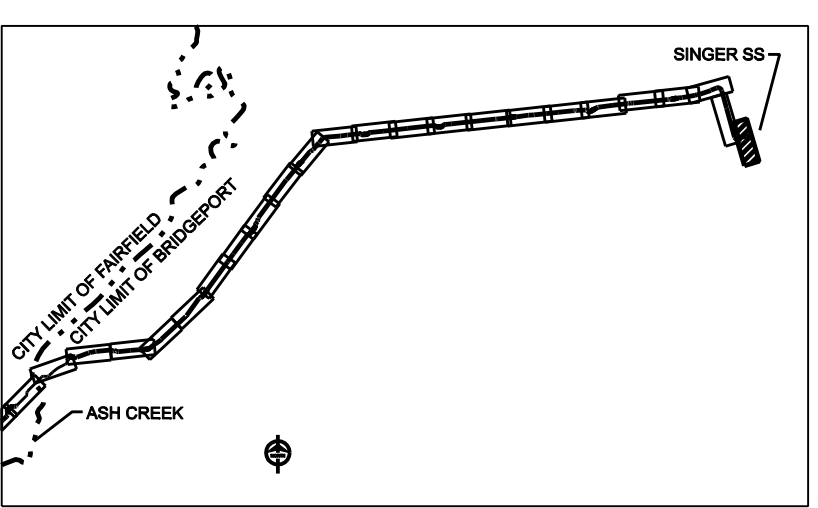


- NOTE:**
- TREES AND SHRUBBERY SHALL BE REMOVED.
 - SEE DRAWING 25251-412, 25251-518 & 24214-090 FOR DUCT BANK TERMINATION AT THE SINGER SS PROPERTY LINE.
 - DRAWING 25251-412 AND 25251-518 ELEVATIONS ARE BASED ON CITY OF BRIDGEPORT DATUM, NAVD 88 PLUS 14.60'.

TERMINUS OF CIRCUIT 3280 ASSOCIATED WITH VAULTS 64XX TO BE COMPLETED BY OTHERS
 N 622,128.6383
 E 880,011.9828

SEE DRAWING NO. 01224-10001 PG 113 FOR DUCT BANK PROFILE

SEE NOTE 3
 SINGER SS PROPERTY LINE TO BE COMPLETED BY OTHERS



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date 08/15/05 detailed L. ROWSE
 designed C. COURTRIGHT checked S. NEWLAND

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NORTHEAST UTILITIES SERVICE CO.				
FOR THE CONNECTICUT LIGHT & POWER COMPANY				
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 809+00 TO SINGER SS (CIRCUIT 3280)				
BY SEN-BMCD	CHKD	APP	APP	
DATE 8-15-05	DATE	DATE	DATE	
SCALE AS NOTED		DWG. NO.		
	D	01224-10001	PG 111	

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NOTES:

- TREES AND SHRUBBERY SHALL BE REMOVED.
- SILT FENCE ON DOWN SLOPE SIDE OF CONSTRUCTION AREA, INCLUDING SPOIL PILES. WHEN AREAS ARE CURRENTLY PAVED THEN USE EROSION CONTROL LOGS/GUTTER BUDDIES.

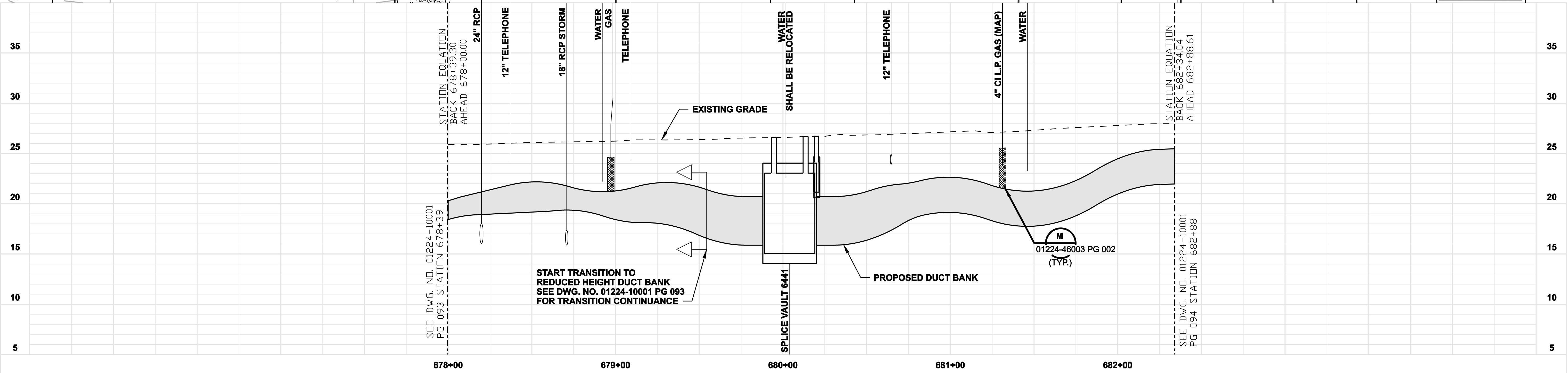
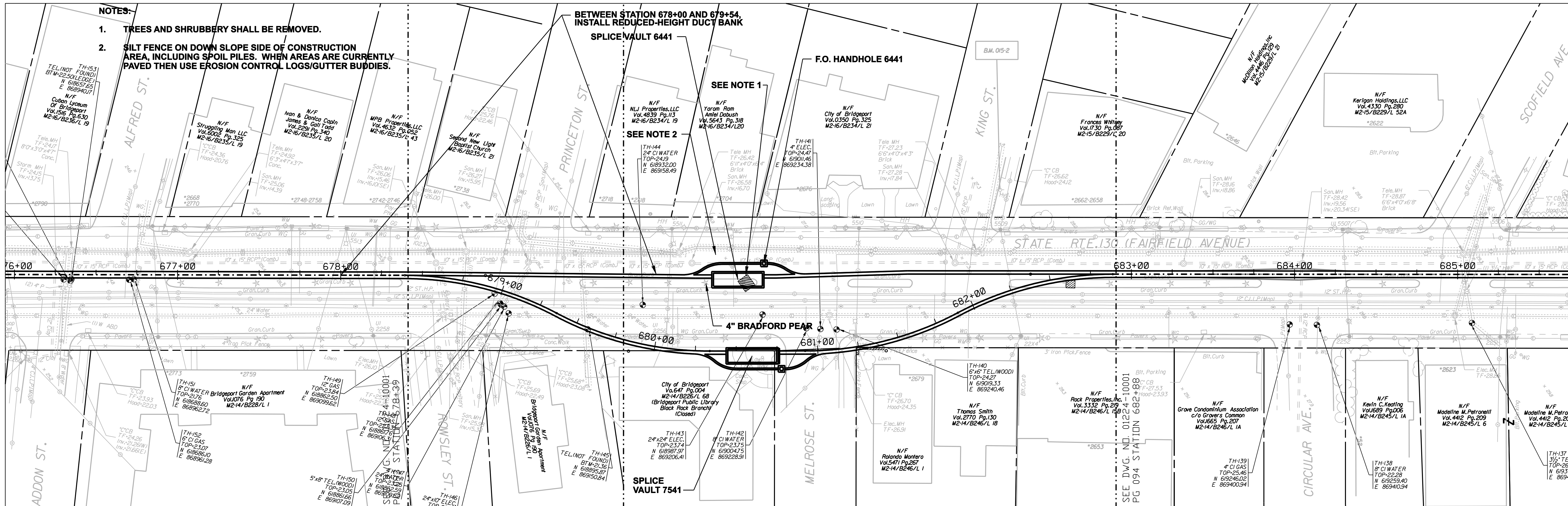
**BETWEEN STATION 678+00 AND 679+54,
INSTALL REDUCED-HEIGHT DUCT BANK**

SPLICE VAULT 6441

F.O. HANDHOLE 6441

SEE NOTE 1

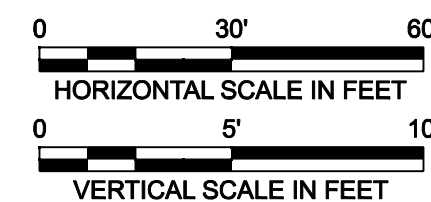
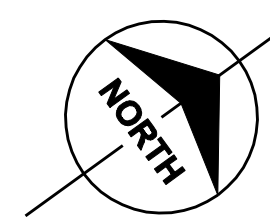
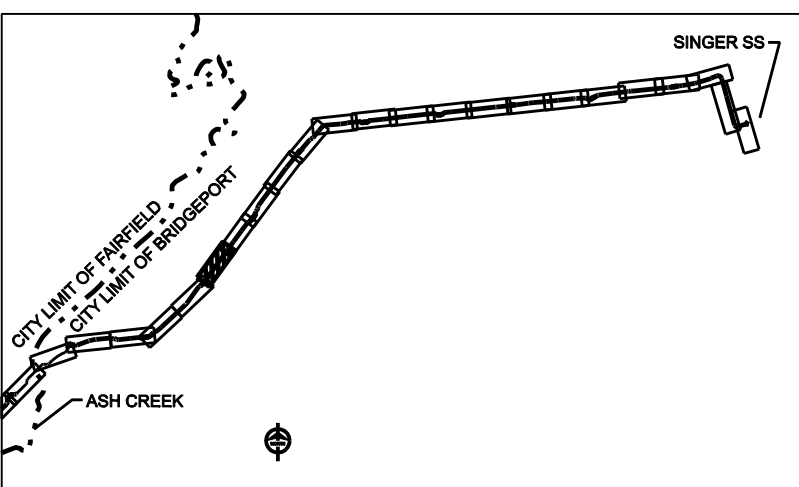
SEE NOTE 2



**START TRANSITION TO
REDUCED HEIGHT DUCT BANK
SEE DWG. NO. 01224-10001 PG 093
FOR TRANSITION CONTINUANCE**

PROPOSED DUCT BANK

M
01224-46003 PG 002
(TYP.)



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CONSTRUCTION**

DOCKET No. 272



date 08/15/05
designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

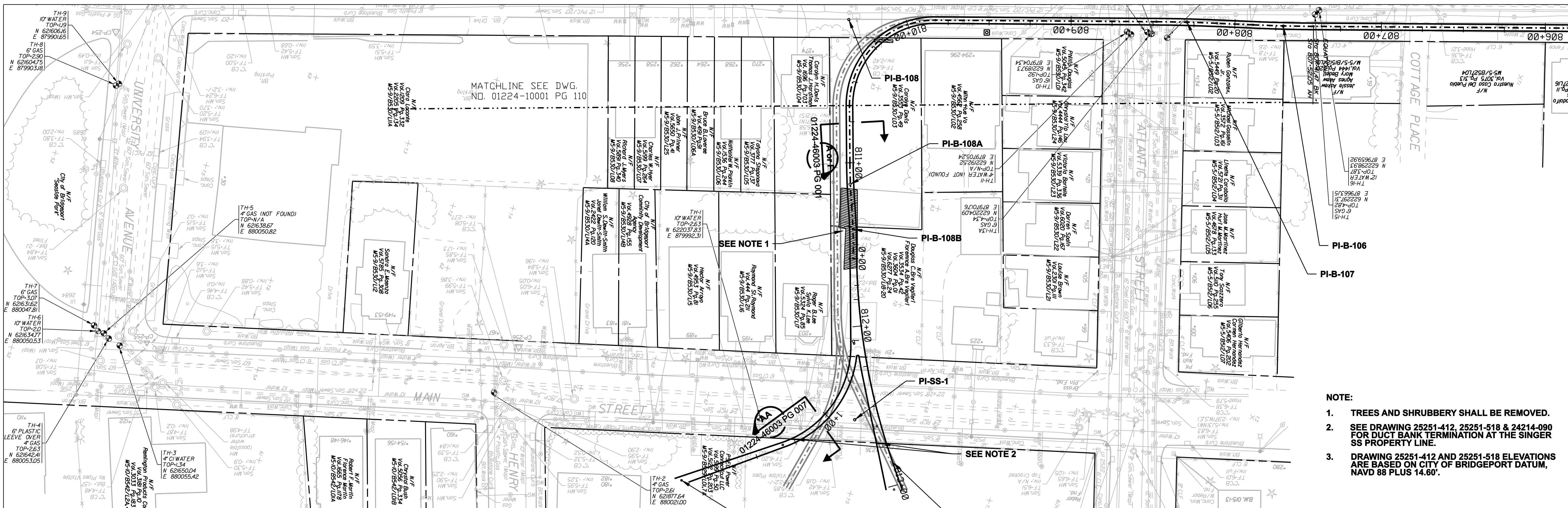
no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED		CTC

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

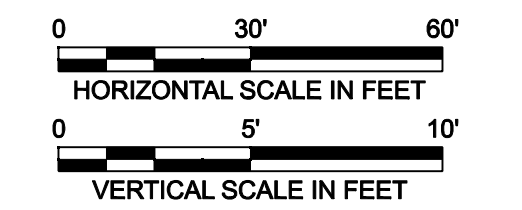
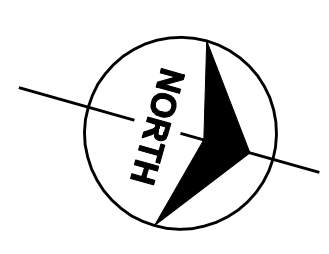
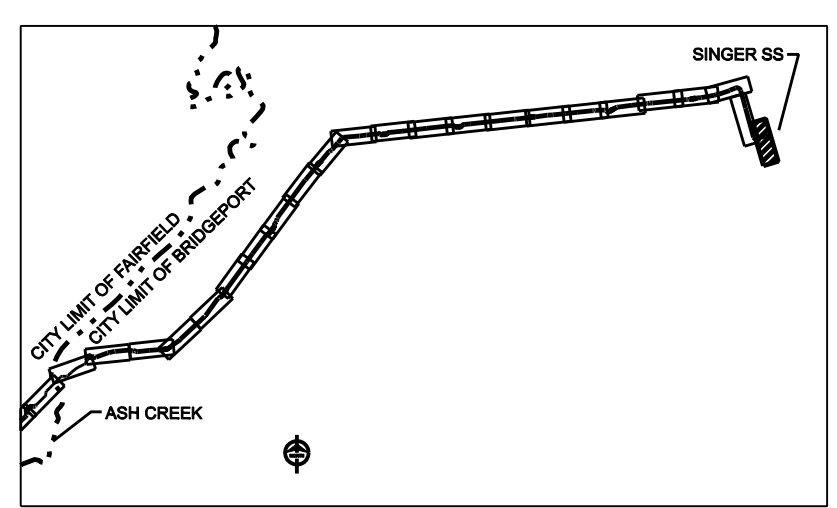
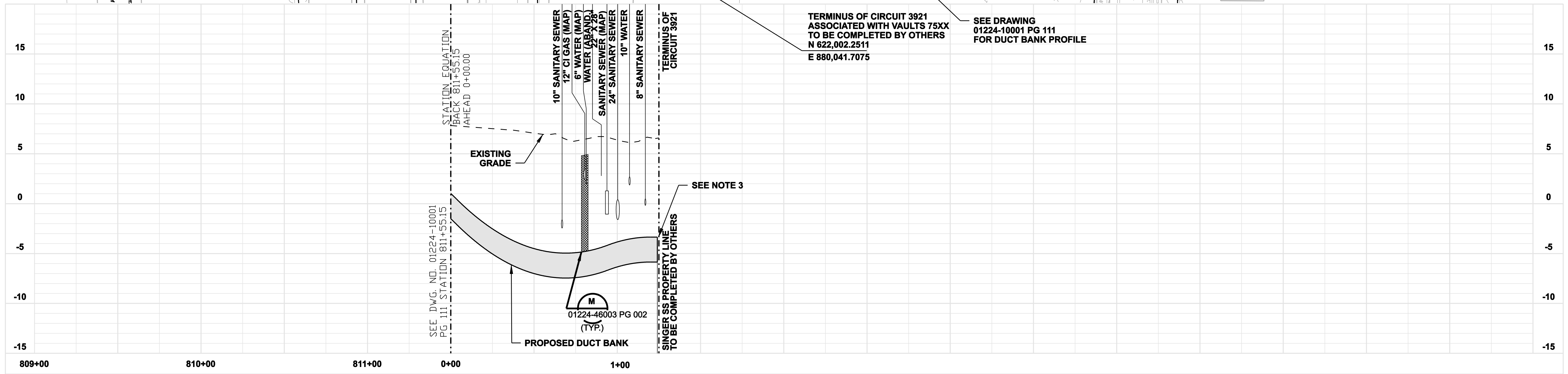
NORTHEAST UTILITIES SERVICE CO.

FOR THE CONNECTICUT LIGHT & POWER COMPANY
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT
CITY OF BRIDGEPORT ROUTE
PLAN AND PROFILE AT 678+00 TO 682+34

BY	SEN-BMCD	CHKD	APP	APP
DATE	8-15-05	DATE	DATE	DATE
SCALE	AS NOTED	DWG. NO.	01224-10001 PG 112	



- NOTE:**
- TREES AND SHRUBBERY SHALL BE REMOVED.
 - SEE DRAWING 25251-412, 25251-518 & 24214-090 FOR DUCT BANK TERMINATION AT THE SINGER SS PROPERTY LINE.
 - DRAWING 25251-412 AND 25251-518 ELEVATIONS ARE BASED ON CITY OF BRIDGEPORT DATUM, NAVD 88 PLUS 14.60'.



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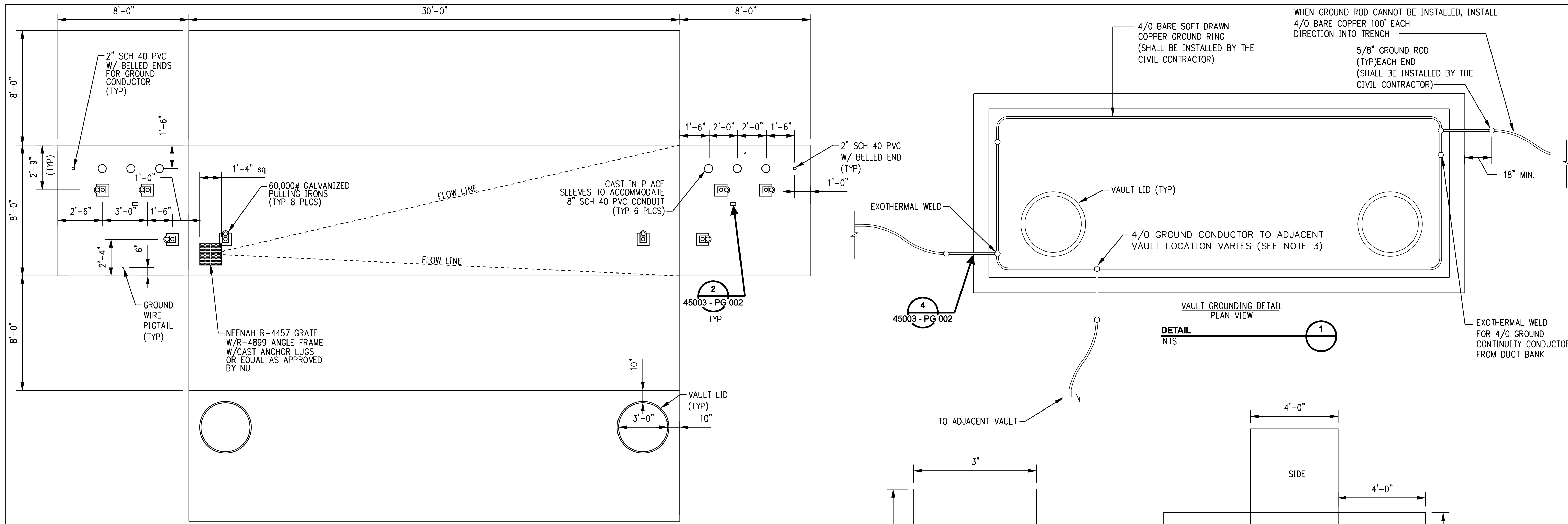


date 01/11/07 detailed L. ROWSE
 designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

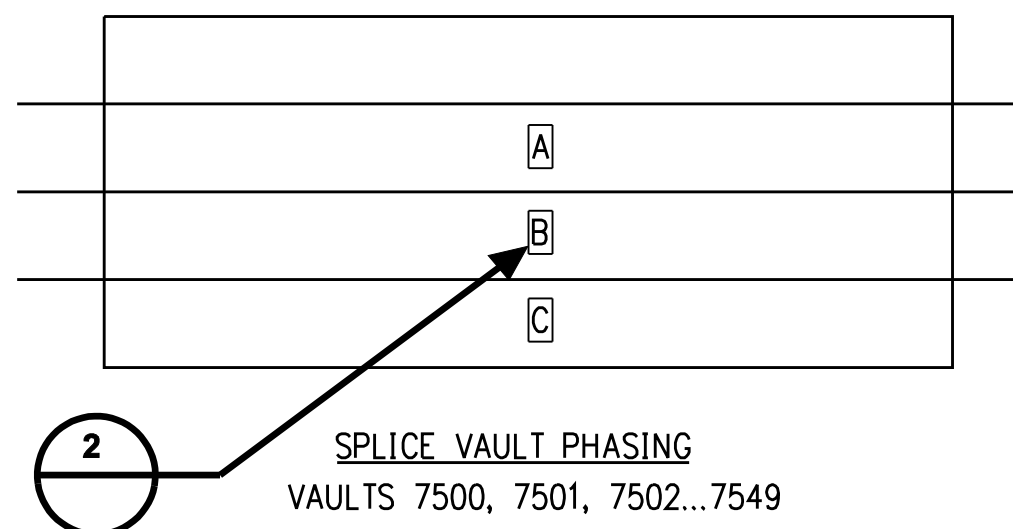
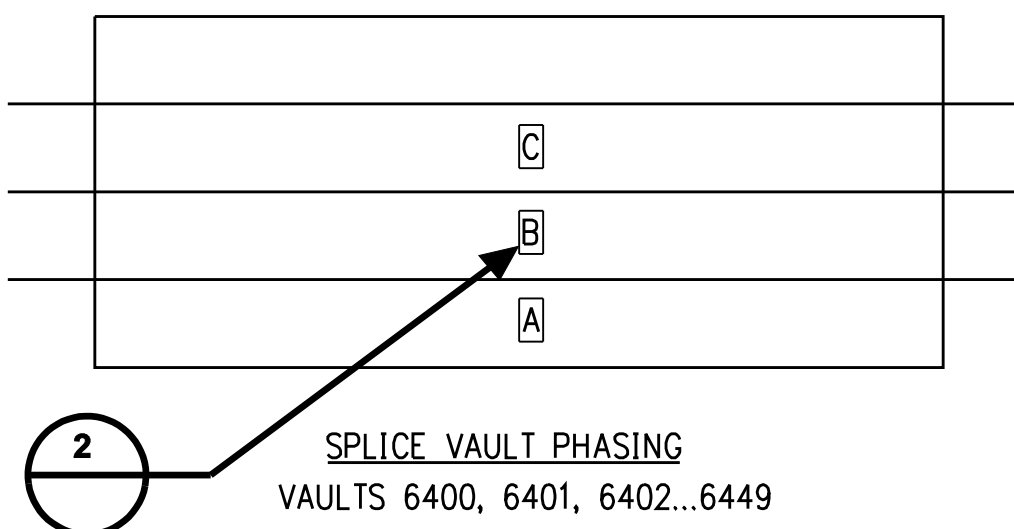
NORTHEAST UTILITIES SERVICE CO.				
FOR THE CONNECTICUT LIGHT & POWER COMPANY				
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT CITY OF BRIDGEPORT ROUTE PLAN AND PROFILE AT 0+00 TO SINGER SS (CIRCUIT 3921)				
BY SEN-BMCD	CHKD	APP	APP	
DATE 1-11-07	DATE	DATE	DATE	
SCALE AS NOTED		DWG. NO.		
	D	01224-10001	PG 113	

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TYPICAL SPLICE VAULT DEVELOPMENT PLAN

DETAIL NTS 5



DETAIL NTS 6

- NOTES:
1. CHARACTER SHALL BE 4" HIGH BOLD TYPE.
 2. CHARACTER SHALL BE CENTERED ON SIGN.
 3. BACKGROUND: WHITE
LETTERING: BLACK
CHARACTERS: A, B & C AS SHOWN
 4. ELECTRICAL CONTRACTOR SHALL ATTACH TAG TO SPLICE.

DETAIL NTS 2

TYPICAL FIBER OPTIC HANDHOLE DEVELOPMENT PLAN

DETAIL NTS 3

- NOTES:
1. GROUND PIGTAILS TO EXTEND A MINIMUM OF 18 INCHES FROM BOTH SIDES OF VAULT WALL PENETRATION.
 2. ALL EXTERNAL AREAS OF VAULT SHALL BE SEALED USING SONNEDORN HYDROCID 700 OR APPROVED NU EQUIVALENT.
 3. EACH VAULT SHALL HAVE AN ADDITIONAL 2" SCHEDULE 40 PVC WITH BELLED ENDS CAST IN PLACE TO CONNECT INTERNAL VAULT GROUNDING AND COMPLETE CONNECTION WITH EXOTHERMAL WELD.

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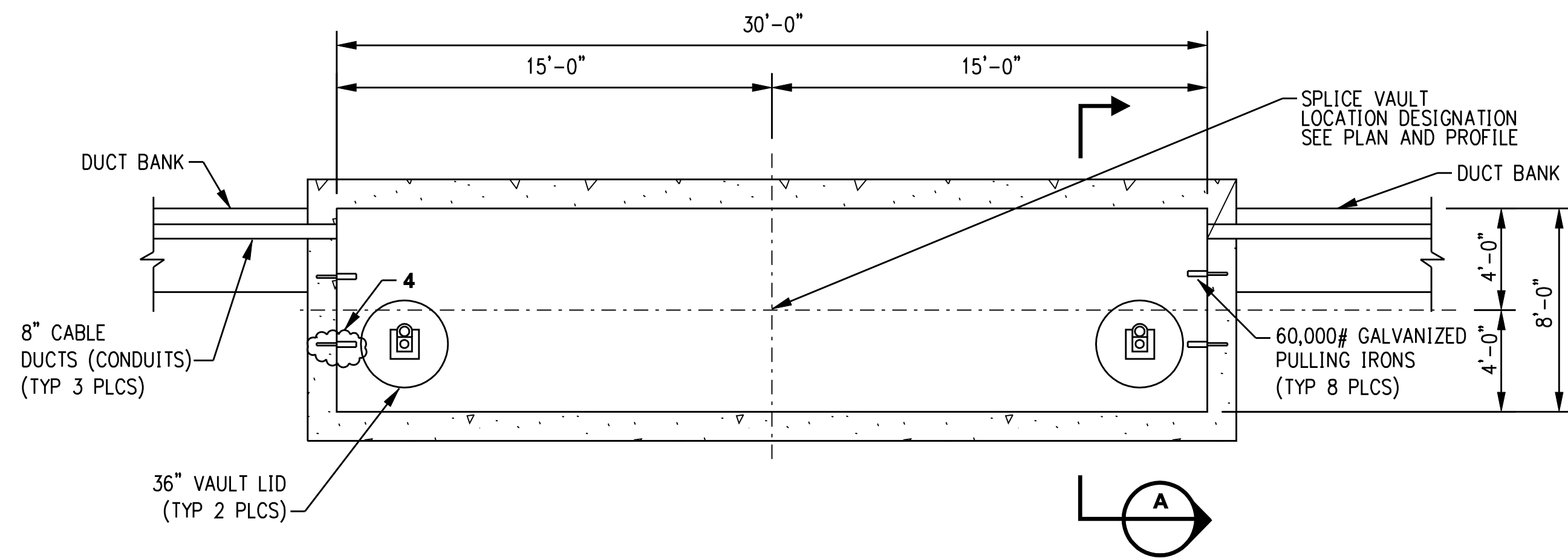


date 8/15/05 detailed L. ROWSE
designed C. COURTRIGHT checked S. NEWLAND

no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

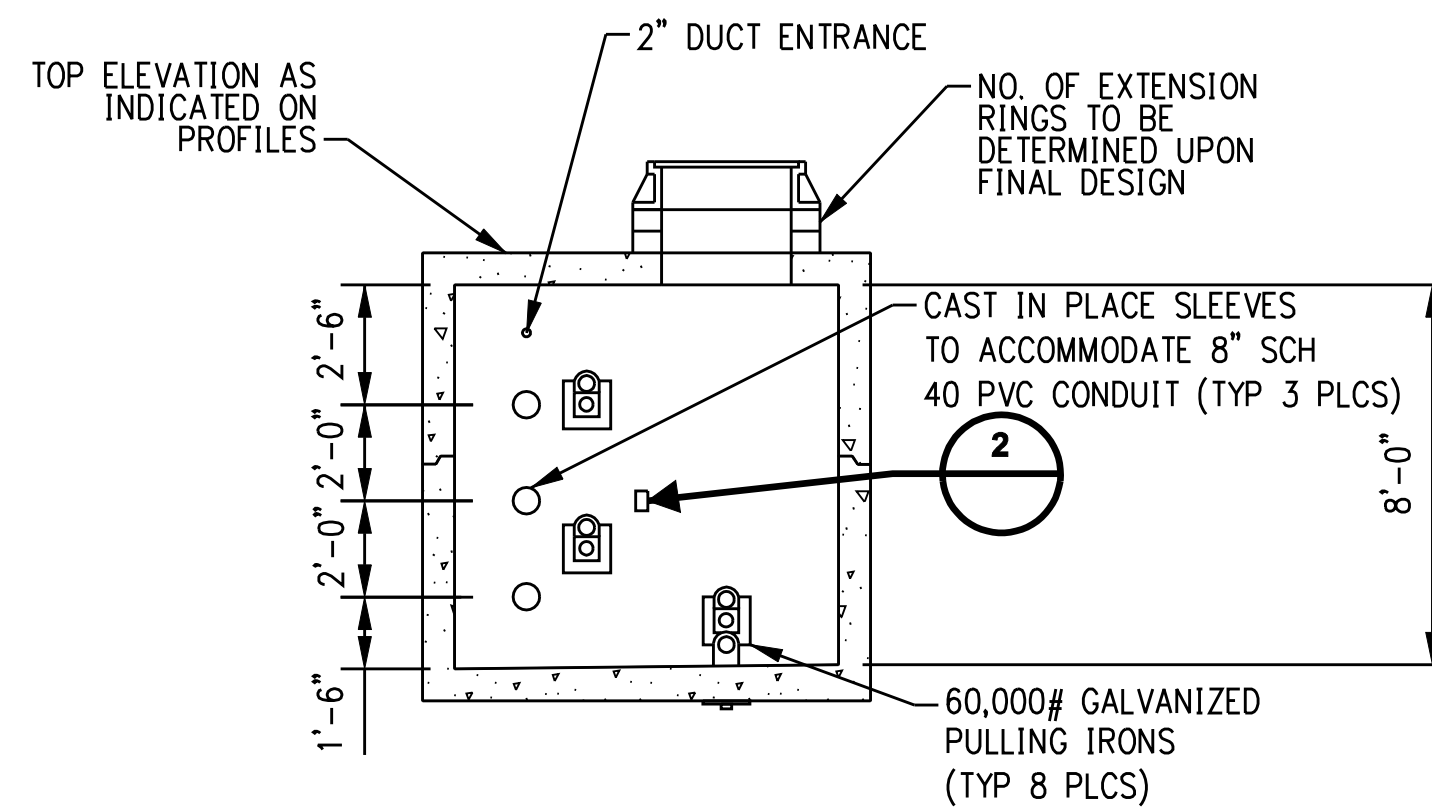
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NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
VAULT, GROUNDING AND HANDHOLE DETAILS			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO.	01224-45003 PG 001

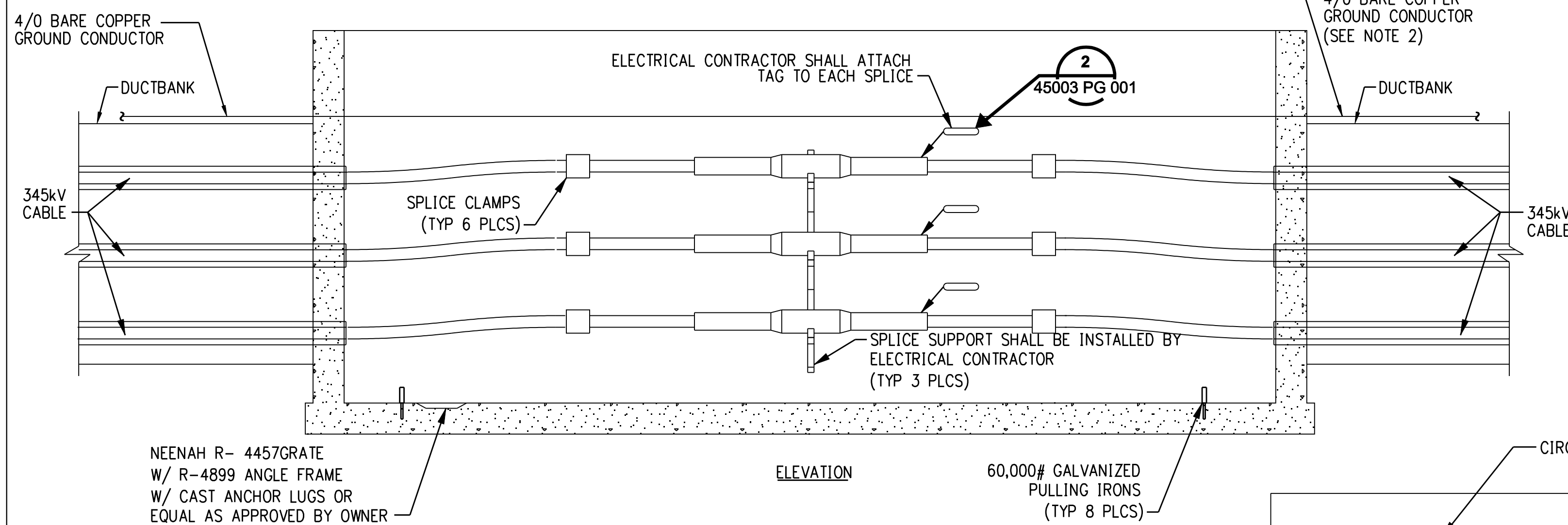


INTERIOR PLAN ELECTRICAL SPLICE VAULT

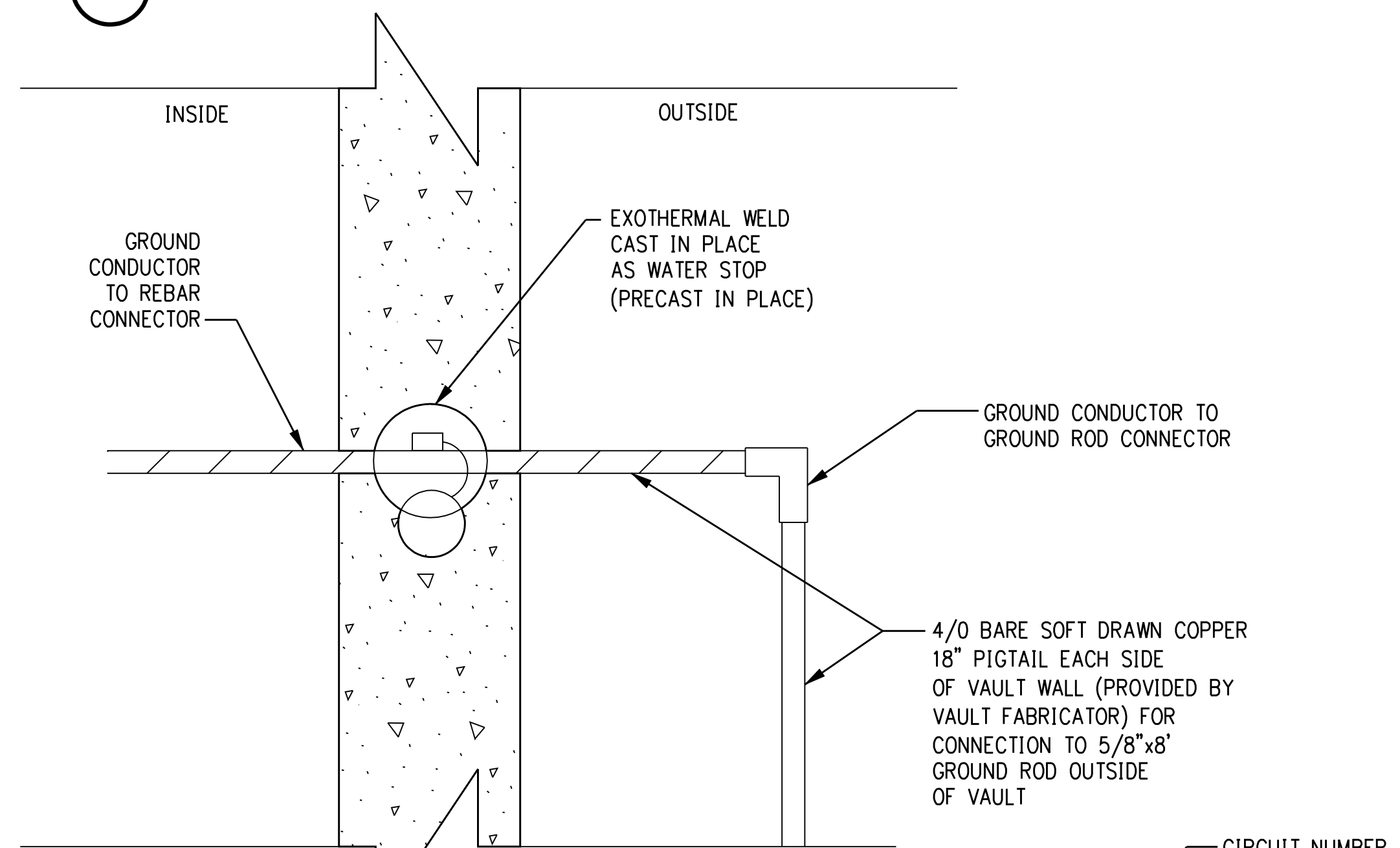
DETAIL 1
NTS



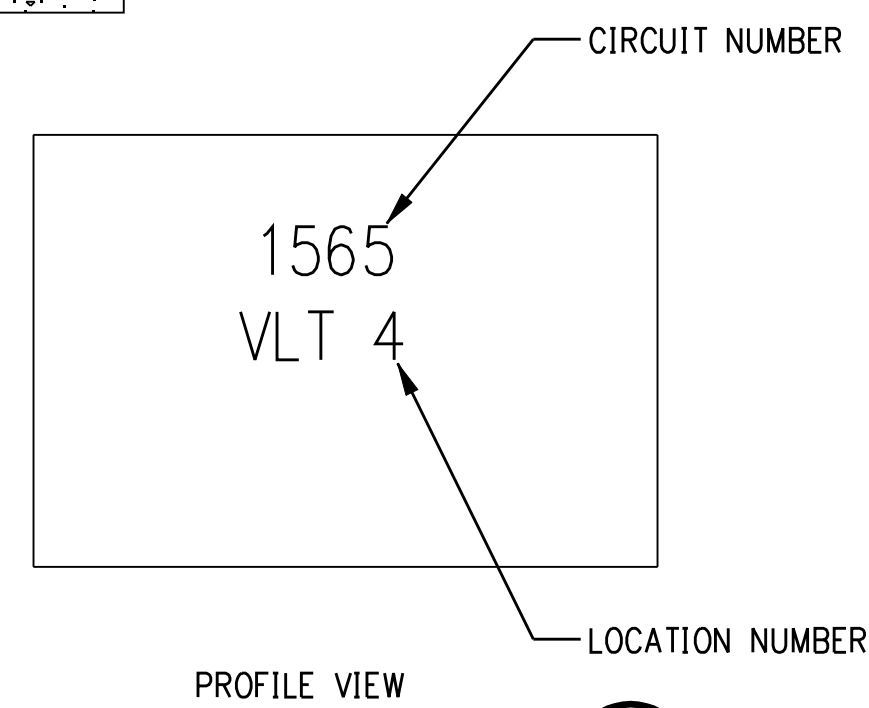
SPLICE VAULT
SECTION A
NTS



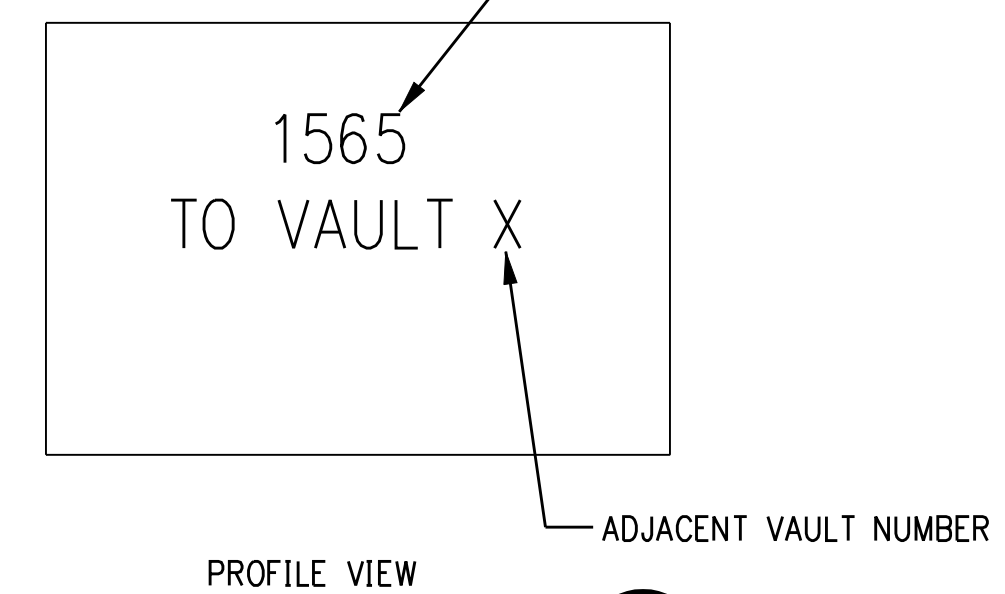
SPLICE VAULT
DETAIL 3
NTS



GROUND WIRE DETAIL
PROFILE VIEW
DETAIL 4
NTS



PROFILE VIEW
DETAIL 5
NTS



PROFILE VIEW
DETAIL 2
NTS

CIVIL CONTRACTOR SHALL ATTACH TAG 1'-6" BELOW FINISHED GRADE ON THE INSIDE OF THE EXTENSION RINGS AND ON THE VAULT WALL OPPOSITE THE RACKING

CIVIL CONTRACTOR SHALL ATTACH TAG TO EACH ENDWALL DESIGNATING NEXT ADJACENT VAULT IN CIRCUIT

- NOTES:
- PASS GROUND CONDUCTOR THROUGH VAULT WALL AND SUPPORT ALONG VAULT WALL.
 - BOND GROUNDS FROM EARTHING TO VAULT/ DUCTBANK GROUND.

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designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

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FOR THE CONNECTICUT LIGHT & POWER COMPANY

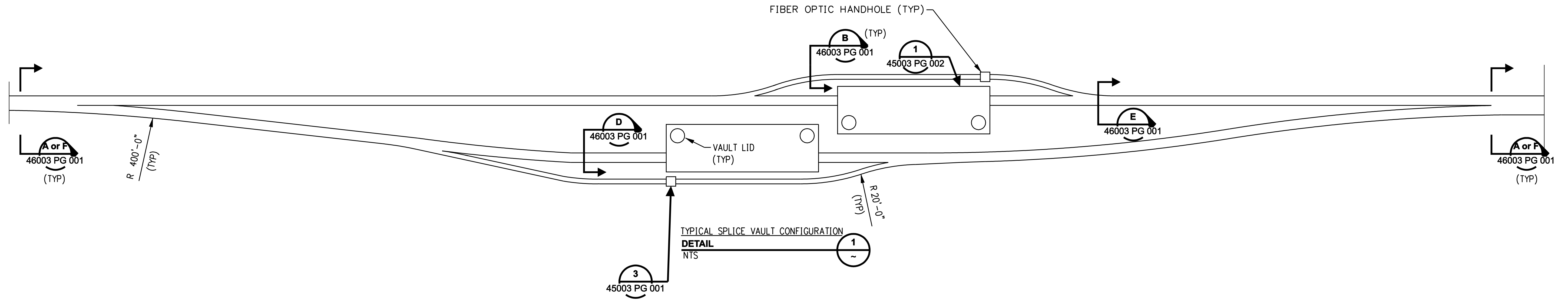
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT

VAULT AND GROUNDING DETAILS

BY SEN-BMCD CHKD APP APP

DATE 8-15-05 DATE DATE DATE

SCALE AS NOTED DWG. NO. D 01224-45003 PG 002



NOTES:

1. THE VAULT DEVELOPMENT PLAN IS A TYPICAL DESIGN FOR THE 345KV VAULT. ORIENTATION FOR EACH VAULT SHALL BE IN ACCORDANCE WITH THE PLAN & PROFILE DRAWINGS.

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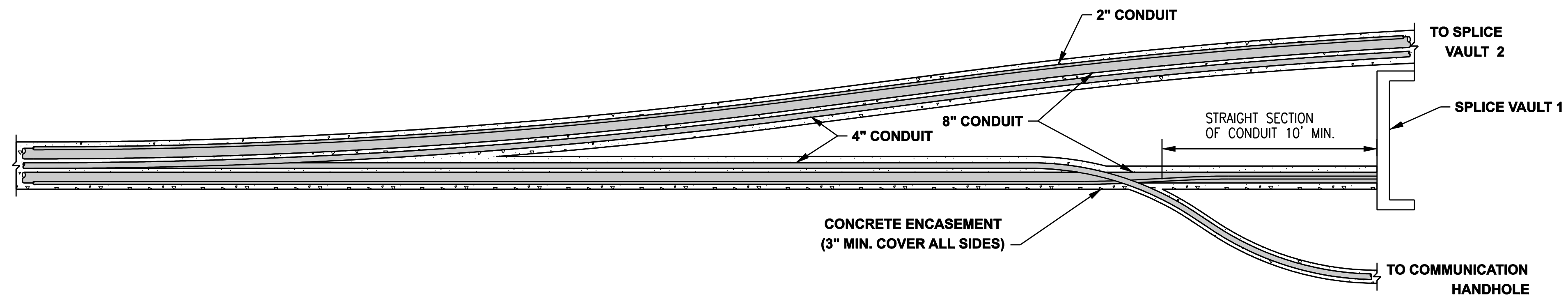
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1	5/10/07	ISSUED CSC REVISED	CTC	

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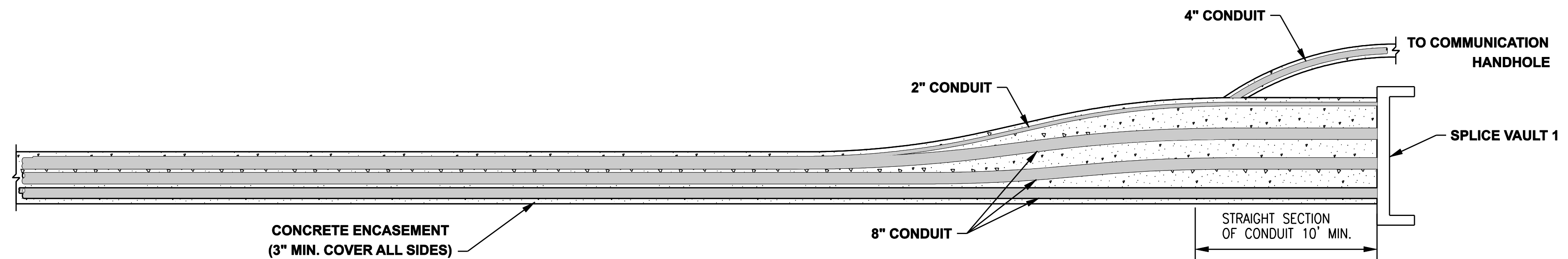
date 06/15/06 detailed L. ROWSE
designed C. COURTRIGHT checked S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT TYPICAL/CROSSING SPLICE VAULT DETAILS SEGMENT 4A			
BY SEN-BMCD	CHKD	APP	APP
DATE 6-15-06	DATE	DATE	DATE
SCALE AS NOTED	DWG. NO. 01224-45003 PG 006		
	D		



PLAN




PROFILE

DUCT BANK CONDUIT TRANSITION
DETAIL 1

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1	5/10/07	ISSUED CSC REVISED	CTC	

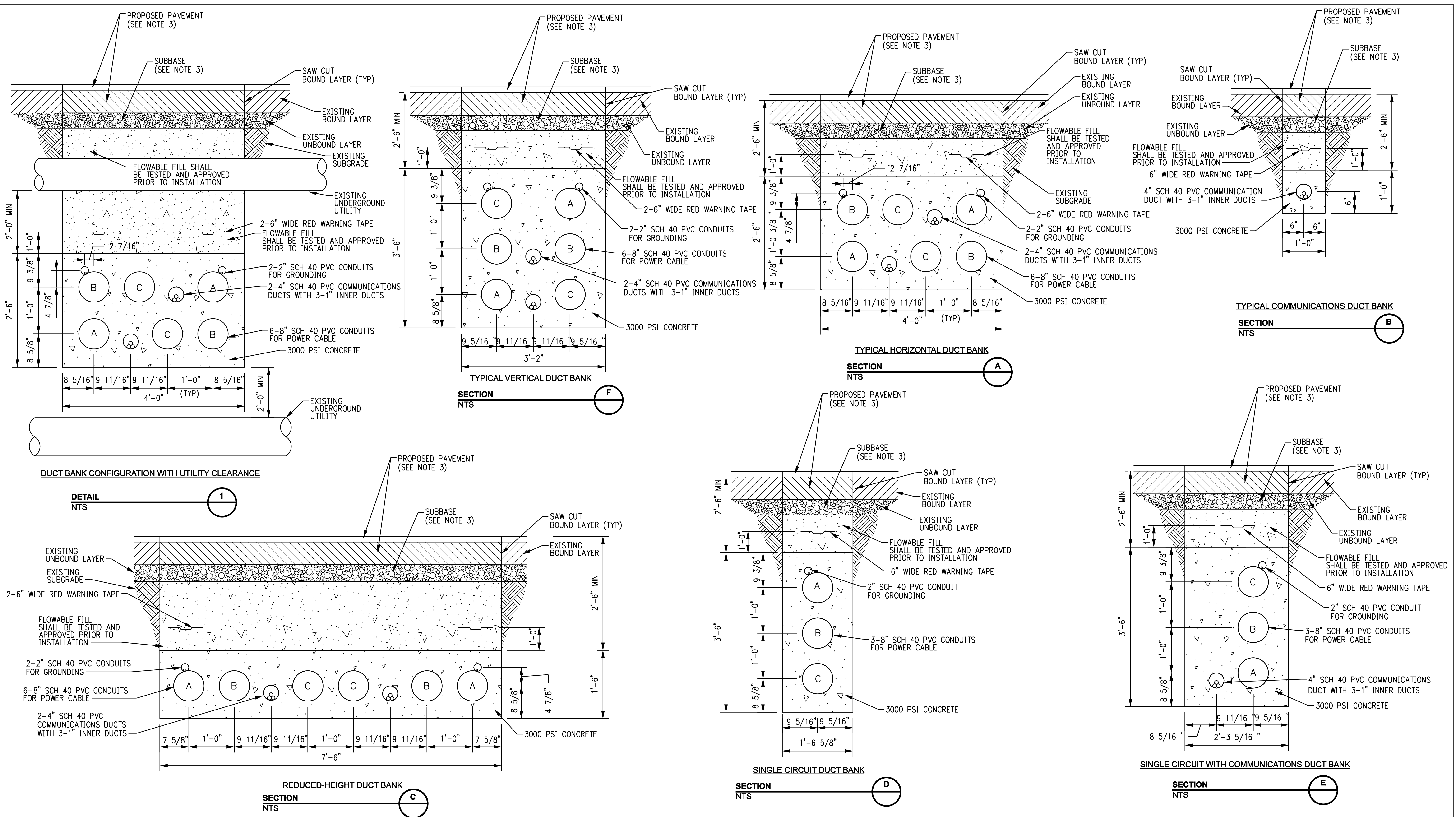


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date	07/05/06	detailed	L. ROWSE
designed	C. COURTRIGHT	checked	S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
CONDUIT TRANSITIONS			
BY	SEN-BMCD	CHKD	APP
DATE	7-05-06	DATE	DATE
SCALE	AS NOTED	DWG. NO.	01224-45003 PG 010
D			



GENERAL NOTES:
 1. STANDARD TRENCH WITH PERMANENT PAVEMENT RESTORATION IN STATE HIGHWAY SHOWN. PAVEMENT RESTORATION REQUIREMENTS SHALL VARY DEPENDENT ON SPECIFIC EXISTING PAVEMENT CROSS SECTIONS AND MATERIALS.
 2. OMITTED
 3. REFERENCE RESTORATION DRAWINGS FOR PROPOSED PAVEMENT SECTIONS.

DOCKET No. 272

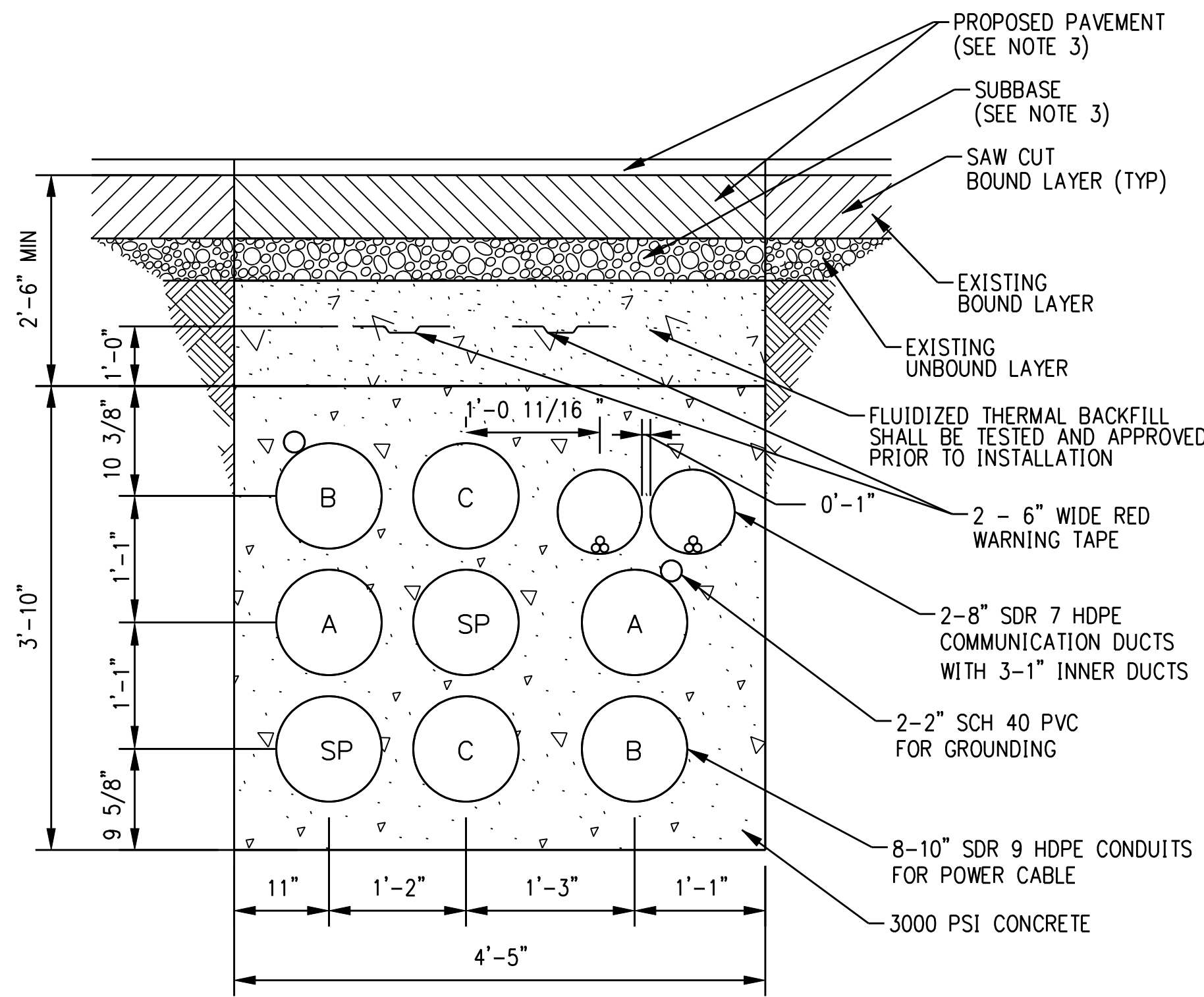
ISSUED FOR CONSTRUCTION



				NORTHEAST UTILITIES SERVICE CO.			
				FOR THE CONNECTICUT LIGHT & POWER COMPANY			
				TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT			
				TYPICAL DUCT BANK DETAILS			
BY	SEN-BMCD	CHKD		APP		APP	
DATE	8-15-05	DATE		DATE		DATE	
SCALE	AS NOTED			DWG. NO.	01224-46003 PG 001		
				D			

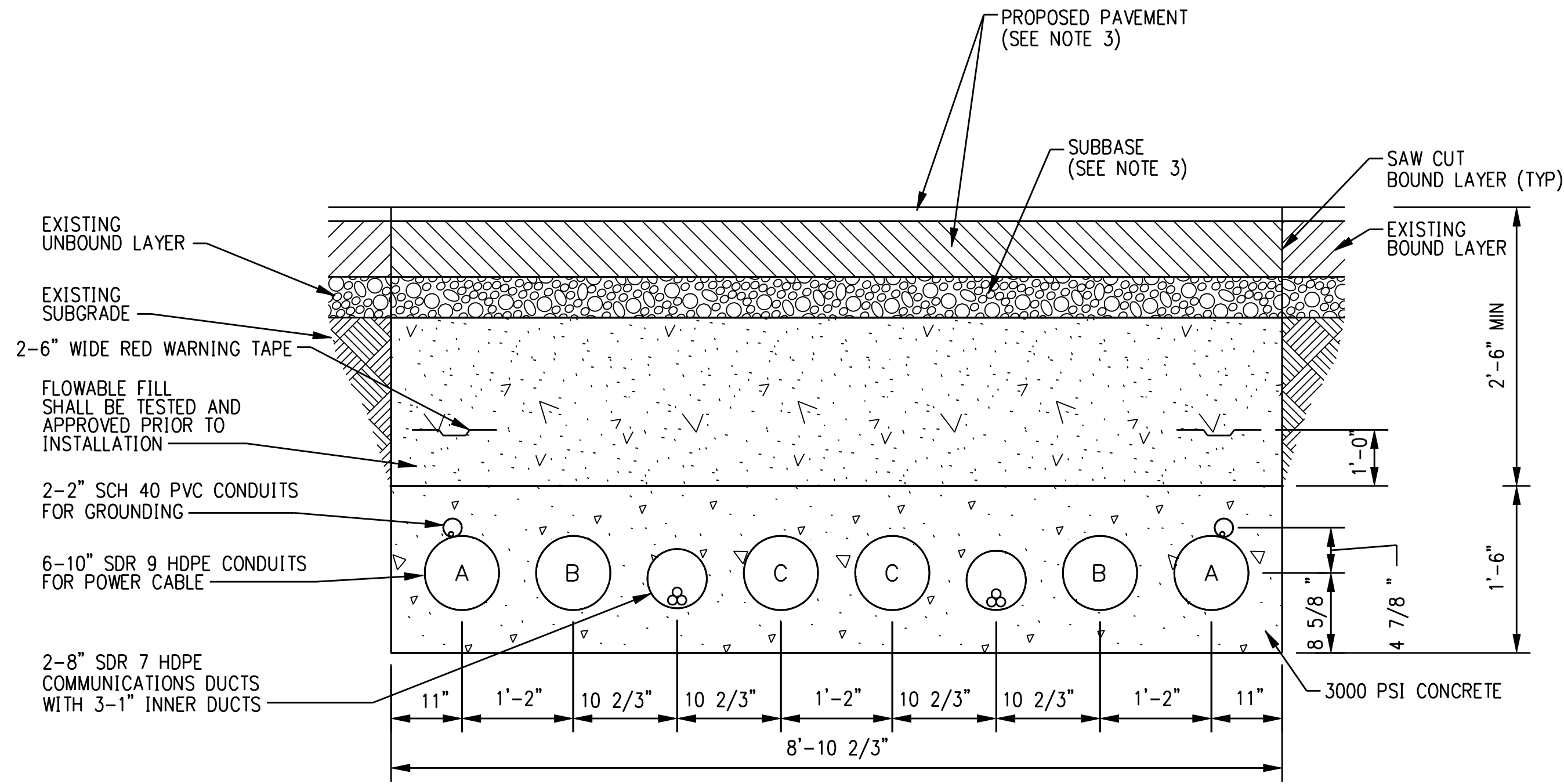
date	8/15/05	detailed	BL COMPANIES
designed		checked	S. NEWLAND
no.	5/10/07	ISSUED CSC REVISED	CTC
no.	date	revisions	by chk

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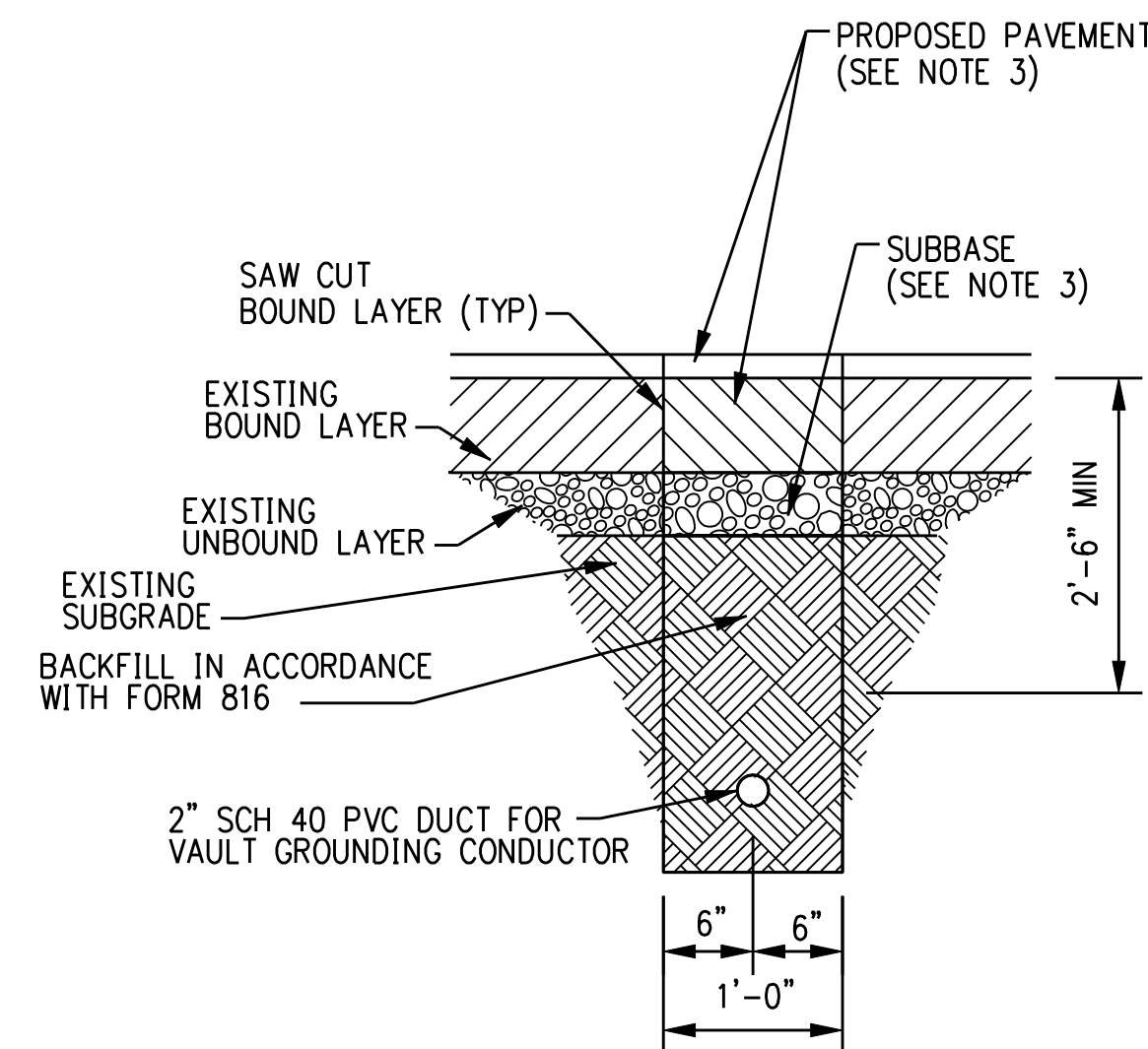
TYPICAL HORIZONTAL DIRECTIONAL DRILL DUCT BANK

SECTION NTS **Y**



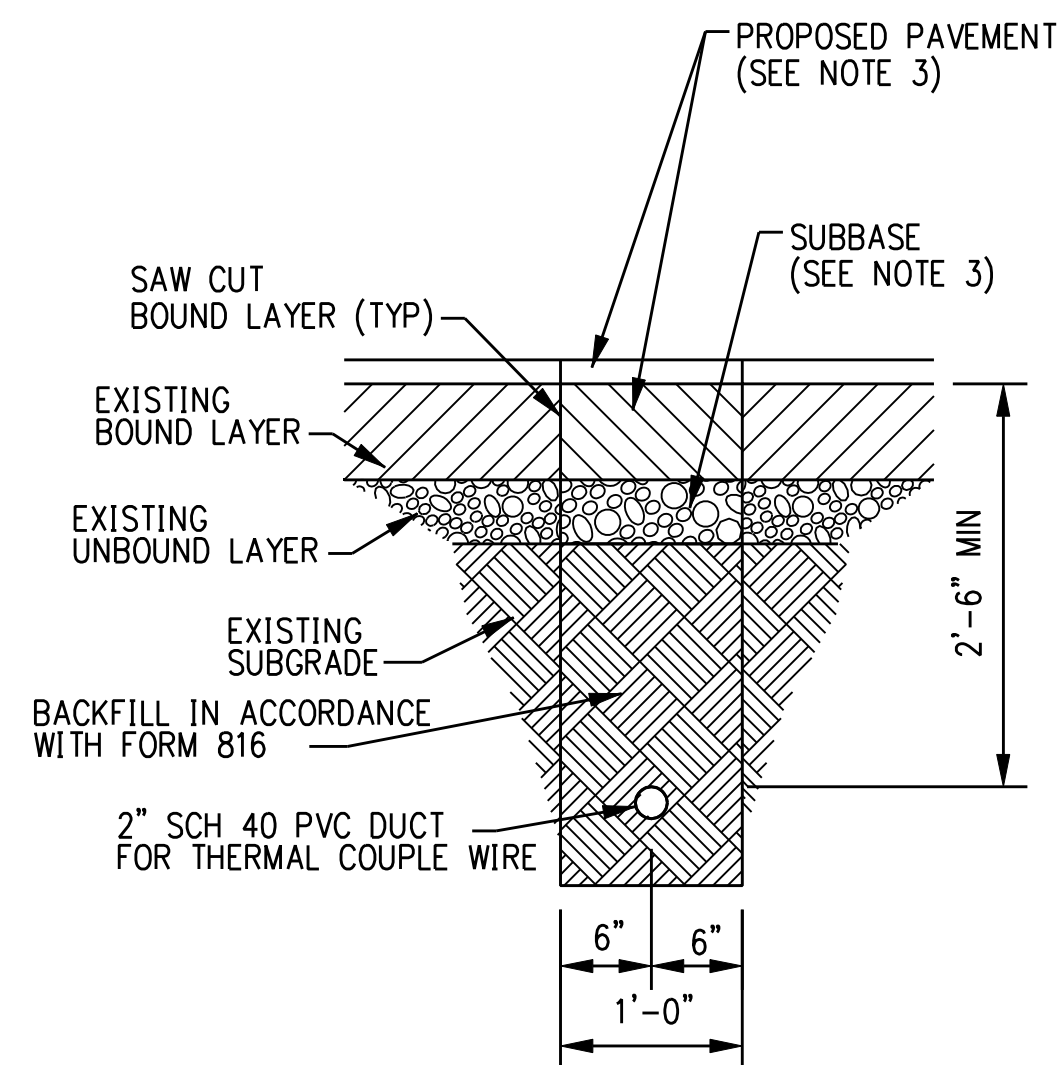
REDUCED-HEIGHT HORIZONTAL DIRECTIONAL DRILL DUCT BANK

SECTION NTS **Z**



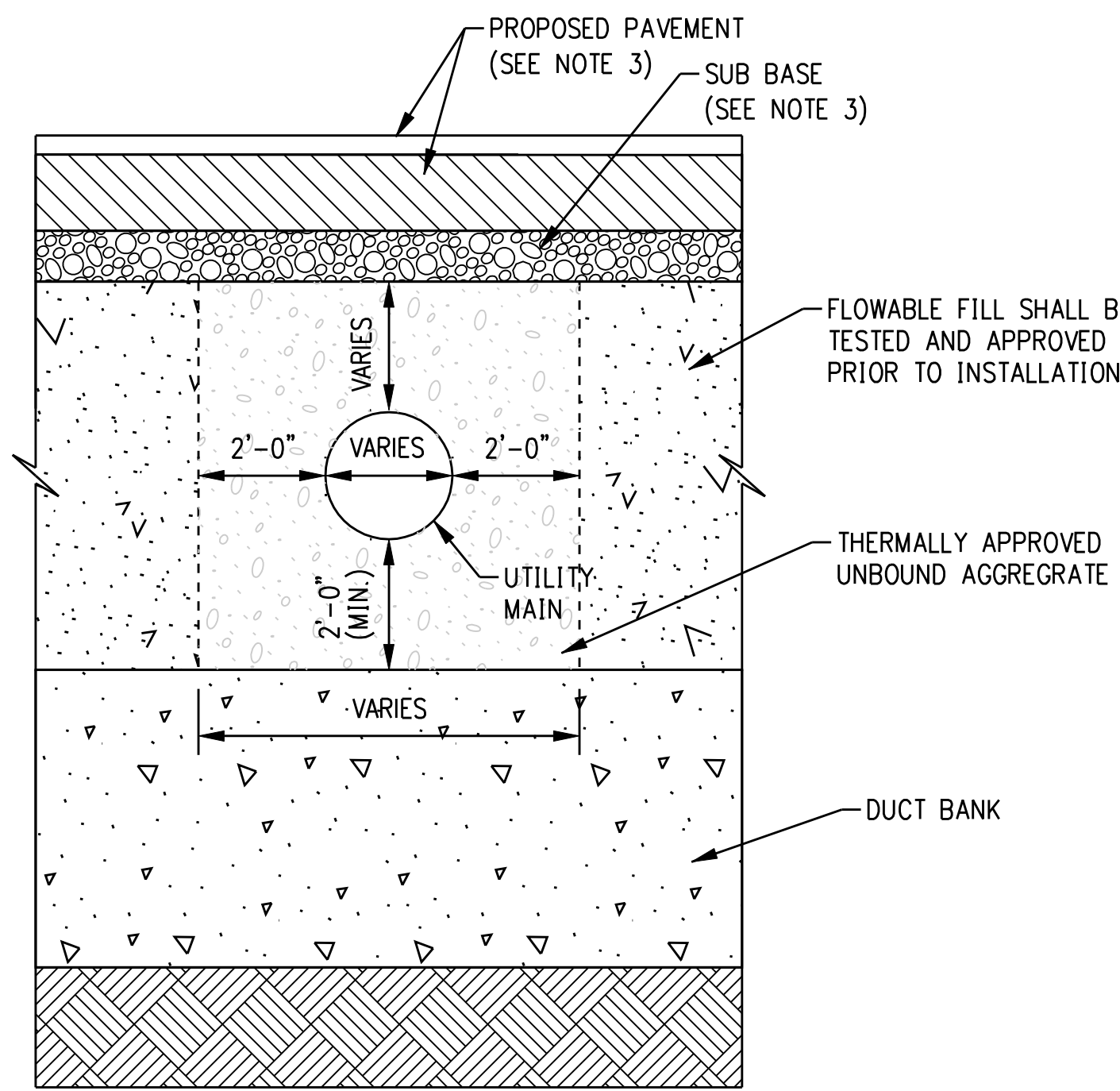
TYPICAL GROUNDING DUCT BANK

SECTION NTS **AA**



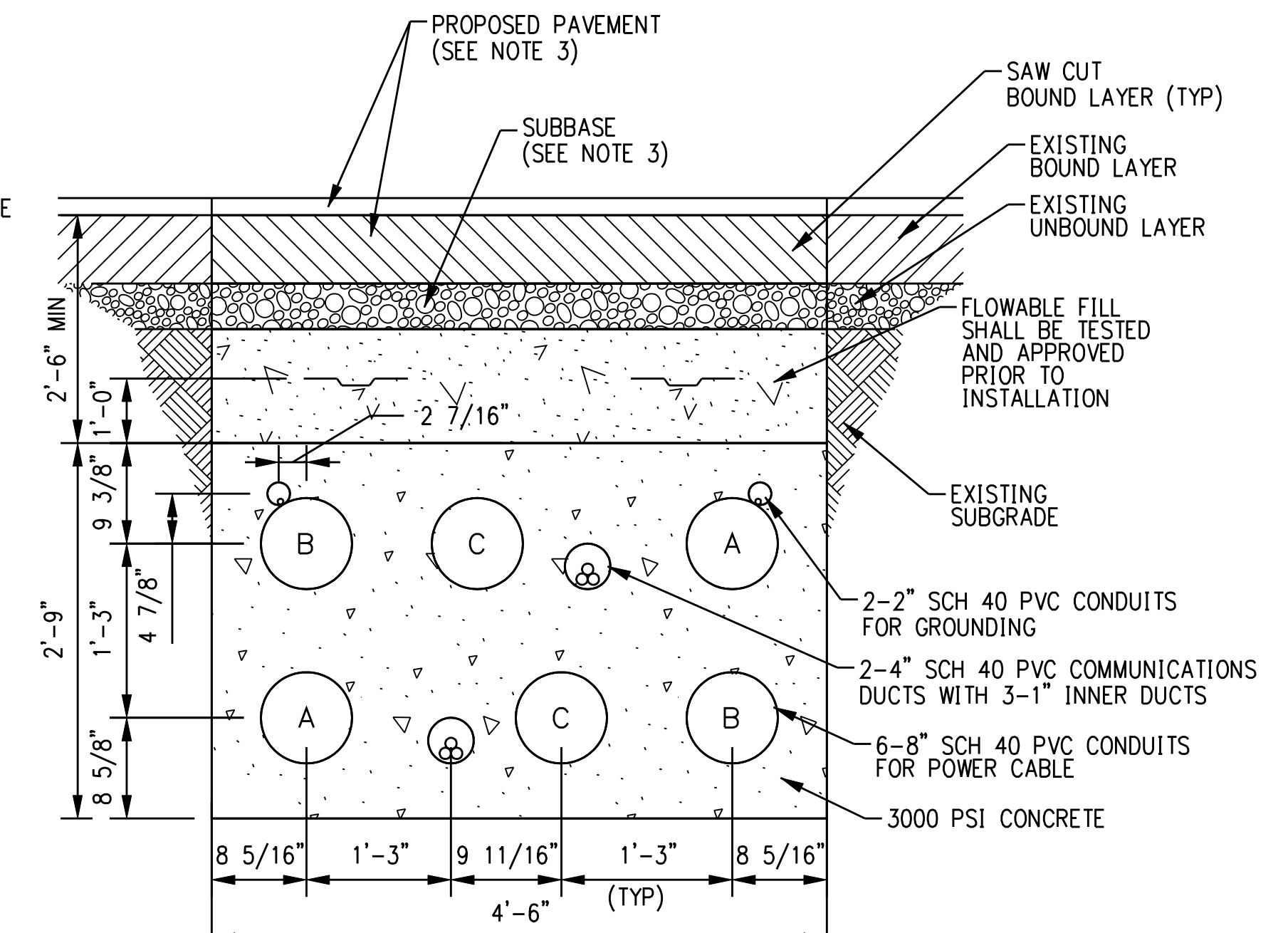
TYPICAL THERMAL COUPLE WIRE DUCT BANK

SECTION NTS **BB**



TYPICAL GAS UTILITY CROSSING

SECTION NTS **M**



15" PHASE-SPACING DUCT BANK

SECTION NTS **N**

- GENERAL NOTES:
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 - OMITTED
 - REFERENCE RESTORATION DRAWINGS FOR PROPOSED PAVEMENT SECTIONS.

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date 11/09/05
 detailed L. ROWSE
 designed C. COURTRIGHT
 checked S. NEWLAND

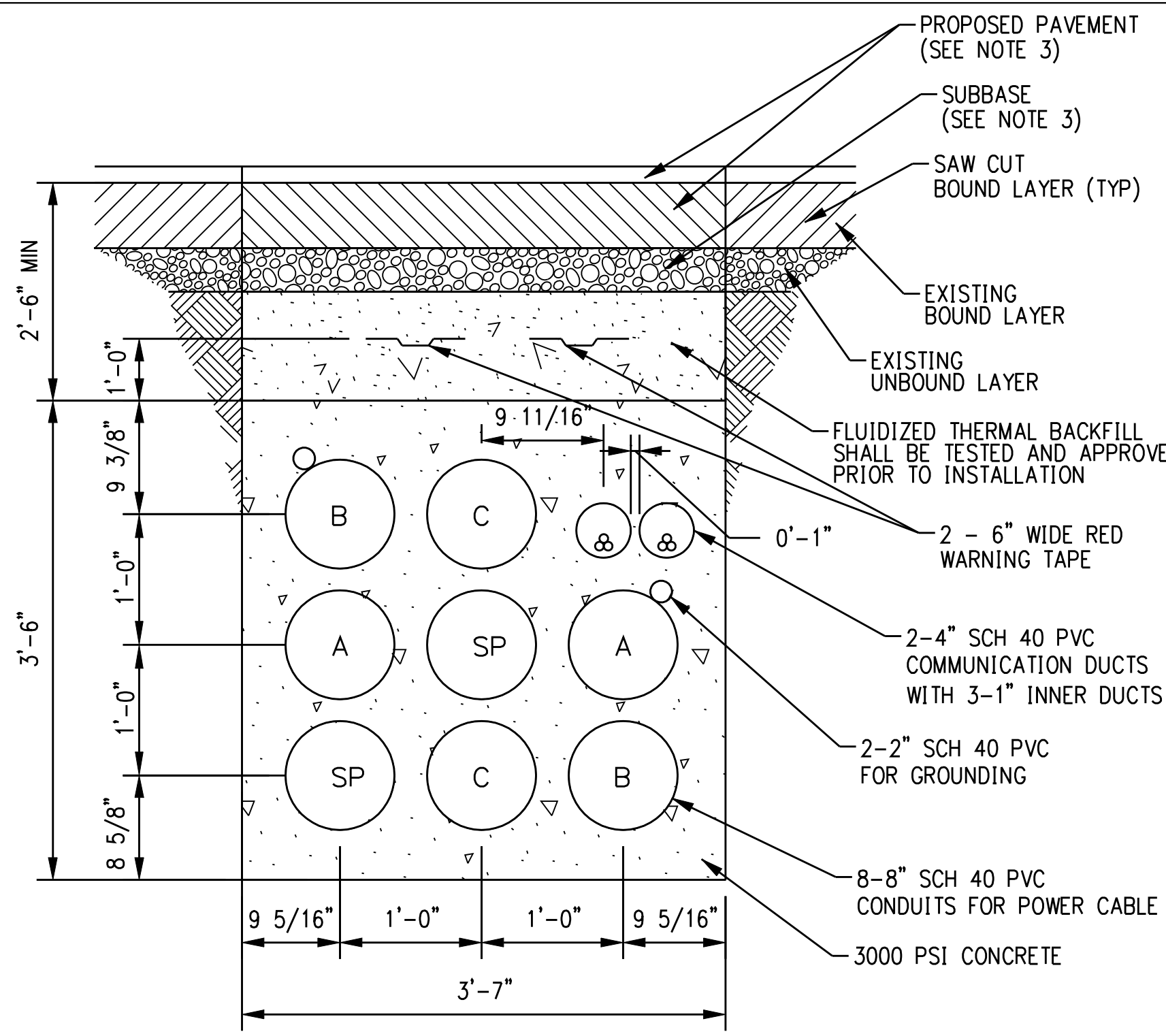
no.	date	revisions	by	chk
1	5/10/07	ISSUED CSC REVISED	CTC	

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

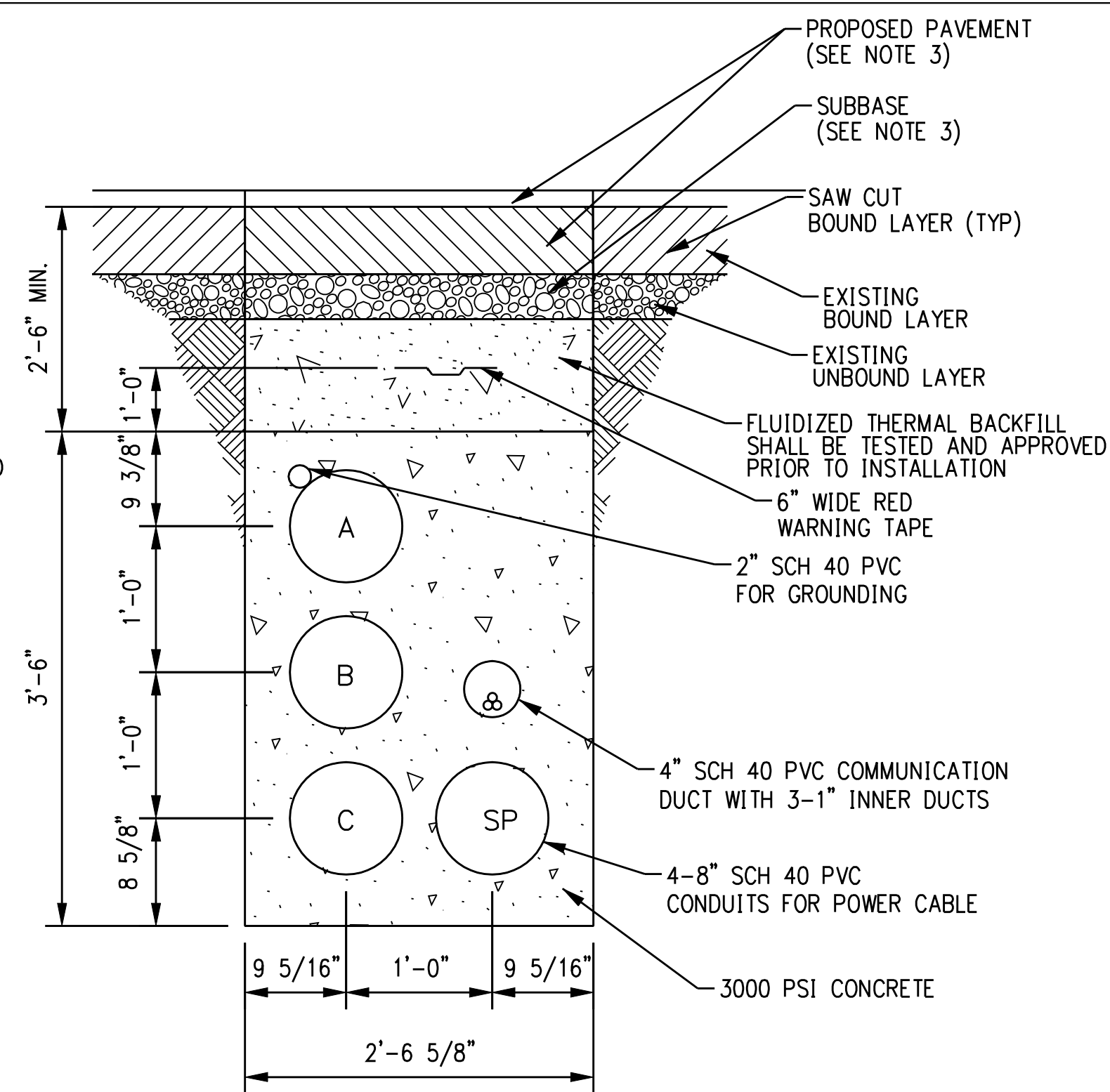
NORTHEAST UTILITIES SERVICE CO.

FOR THE CONNECTICUT LIGHT & POWER COMPANY
 TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT
 UTILITY BRIDGE DUCT BANK DETAILS
 AND UTILITY CROSSING DETAIL

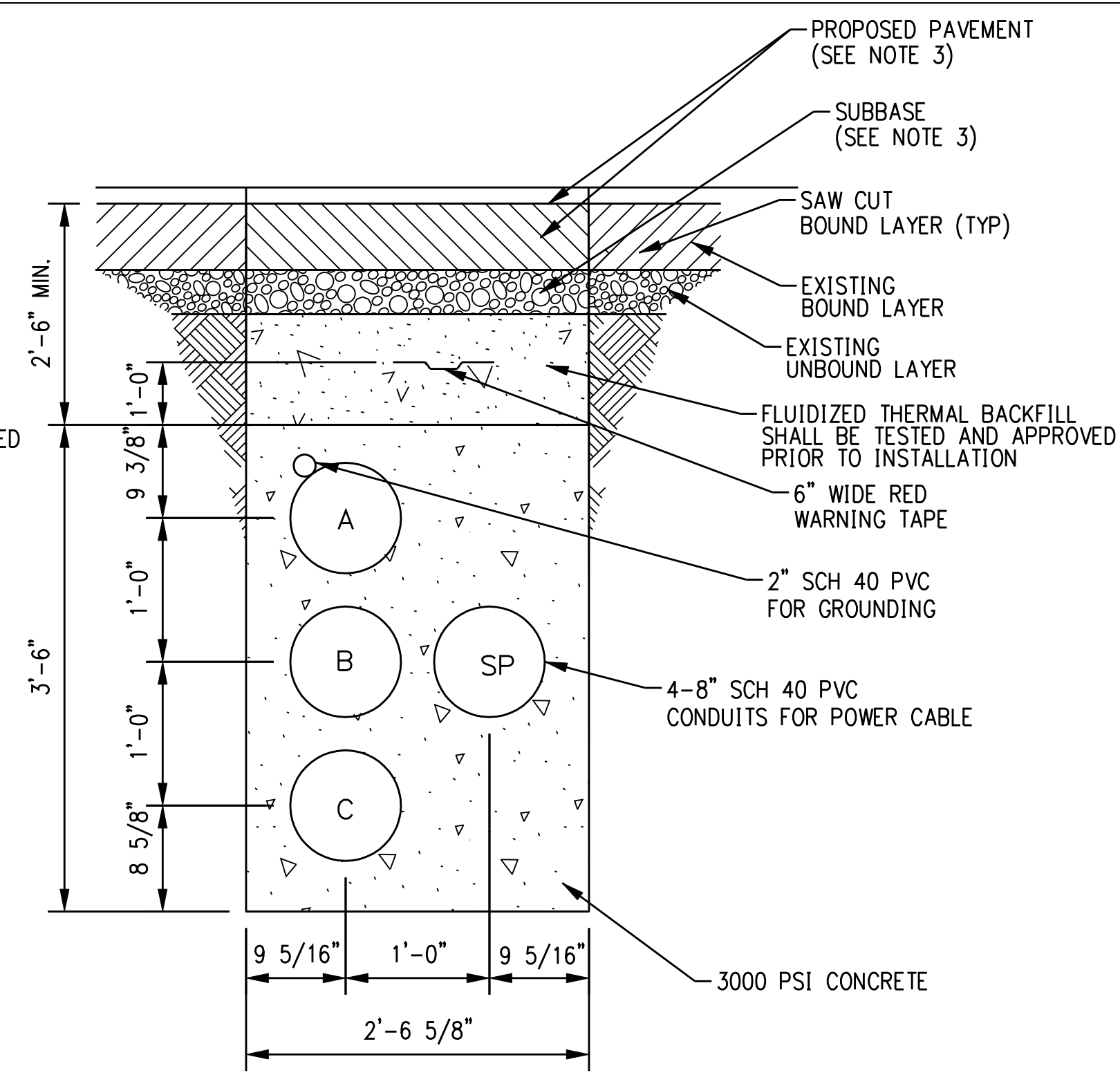
BY	SEN-BMCD	CHKD	APP	APP
DATE	11-09-05	DATE	DATE	DATE
SCALE	AS NOTED	DWG. NO.	01224-46003	PG 002



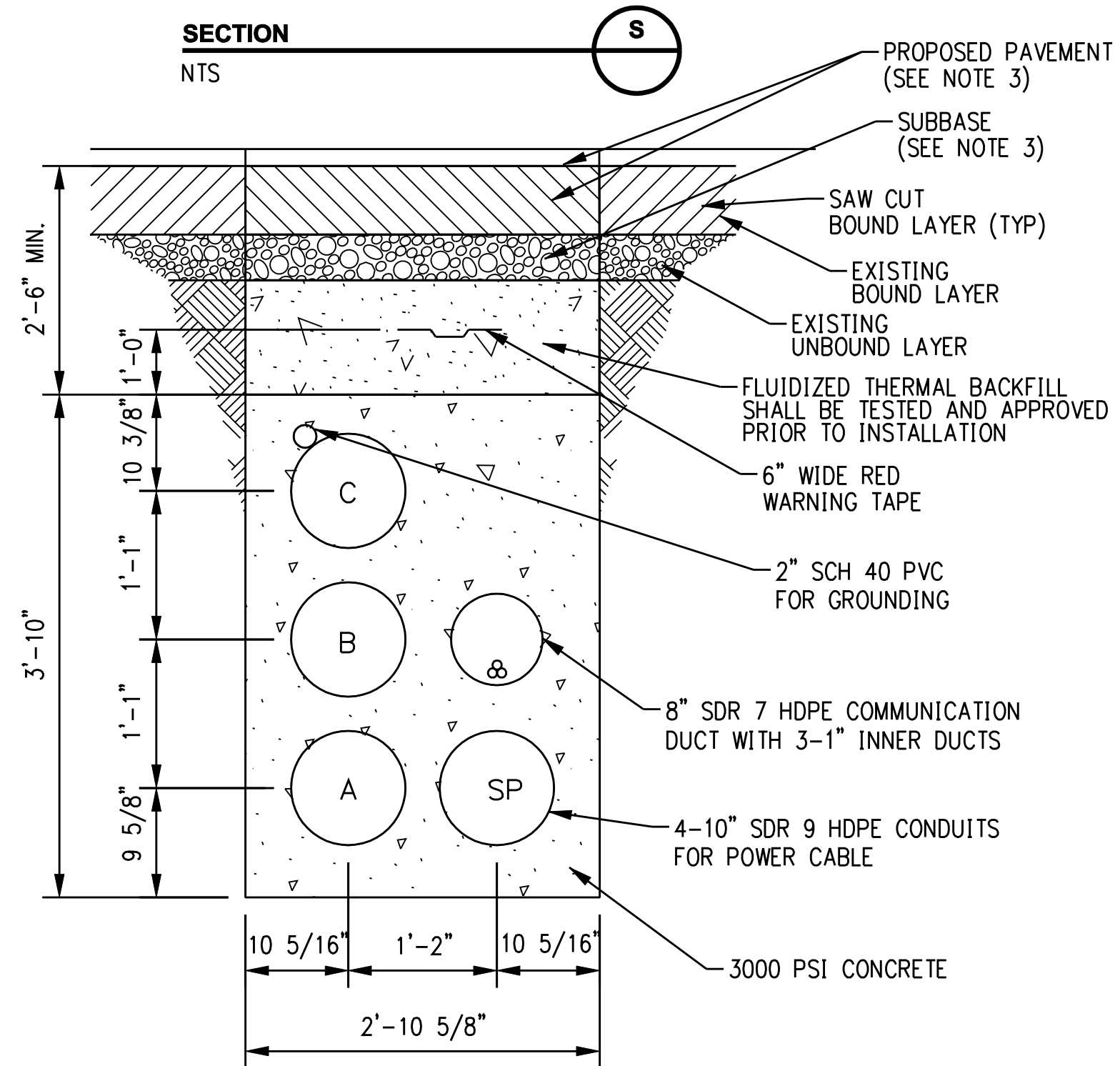
TYPICAL JACK AND BORE DUCT BANK



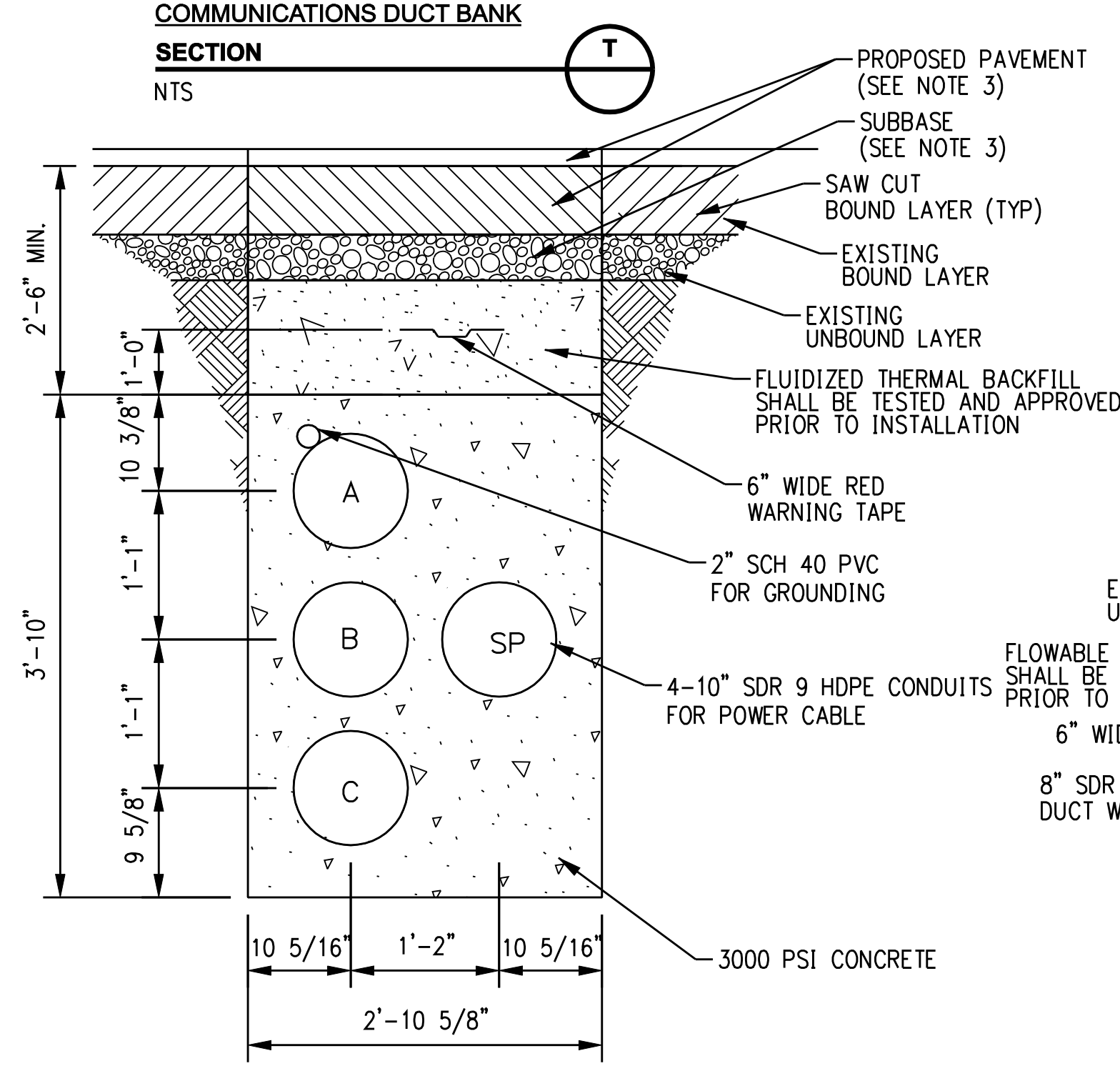
JACK AND BORE SINGLE CIRCUIT WITH COMMUNICATIONS DUCT BANK



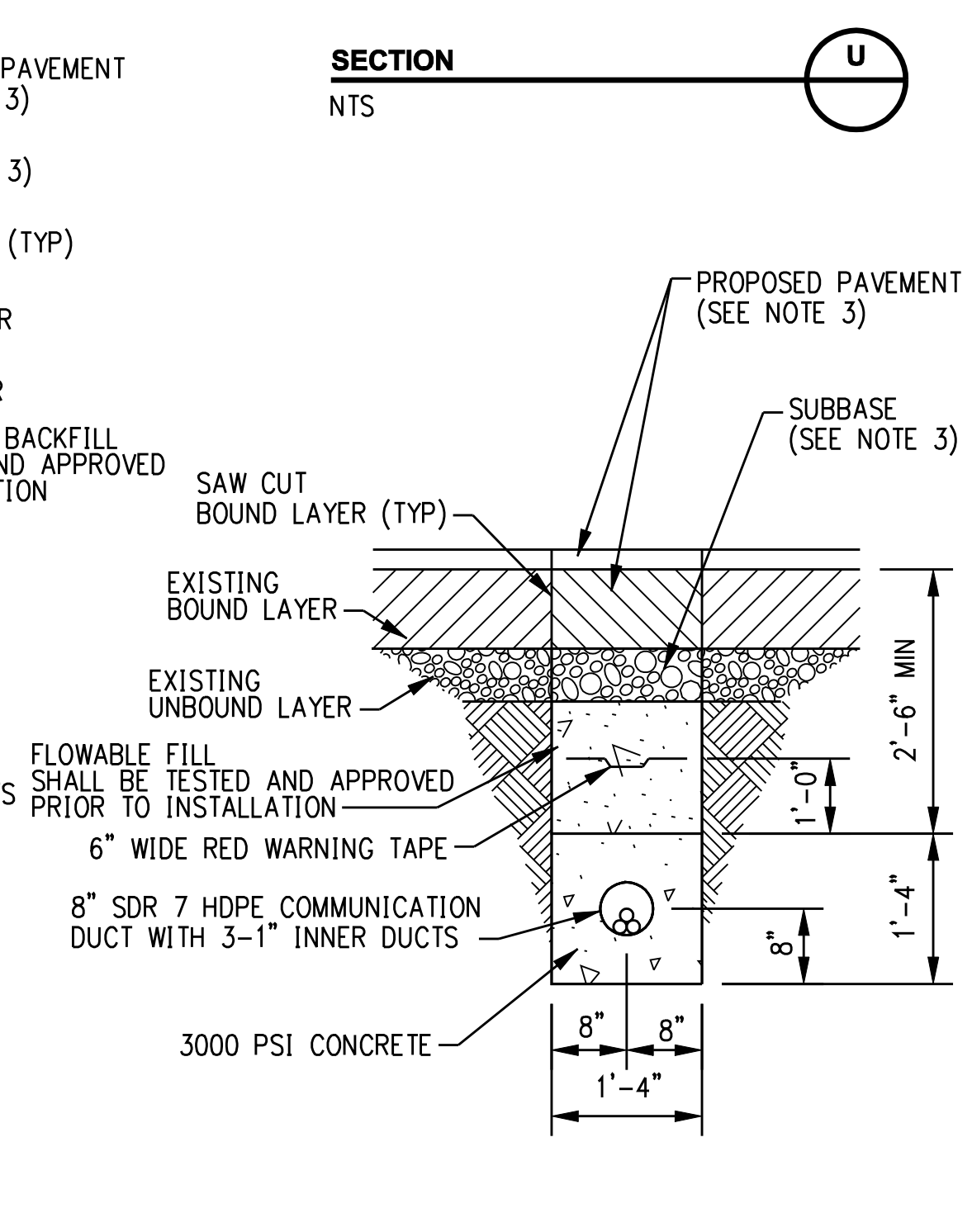
JACK AND BORE SINGLE CIRCUIT DUCT BANK



HORIZONTAL DIRECTIONAL DRILL SINGLE CIRCUIT WITH COMMUNICATIONS DUCT BANK



HORIZONTAL DIRECTIONAL DRILL SINGLE CIRCUIT DUCT BANK



HORIZONTAL DIRECTIONAL DRILL COMMUNICATIONS DUCT BANK

- GENERAL NOTES:
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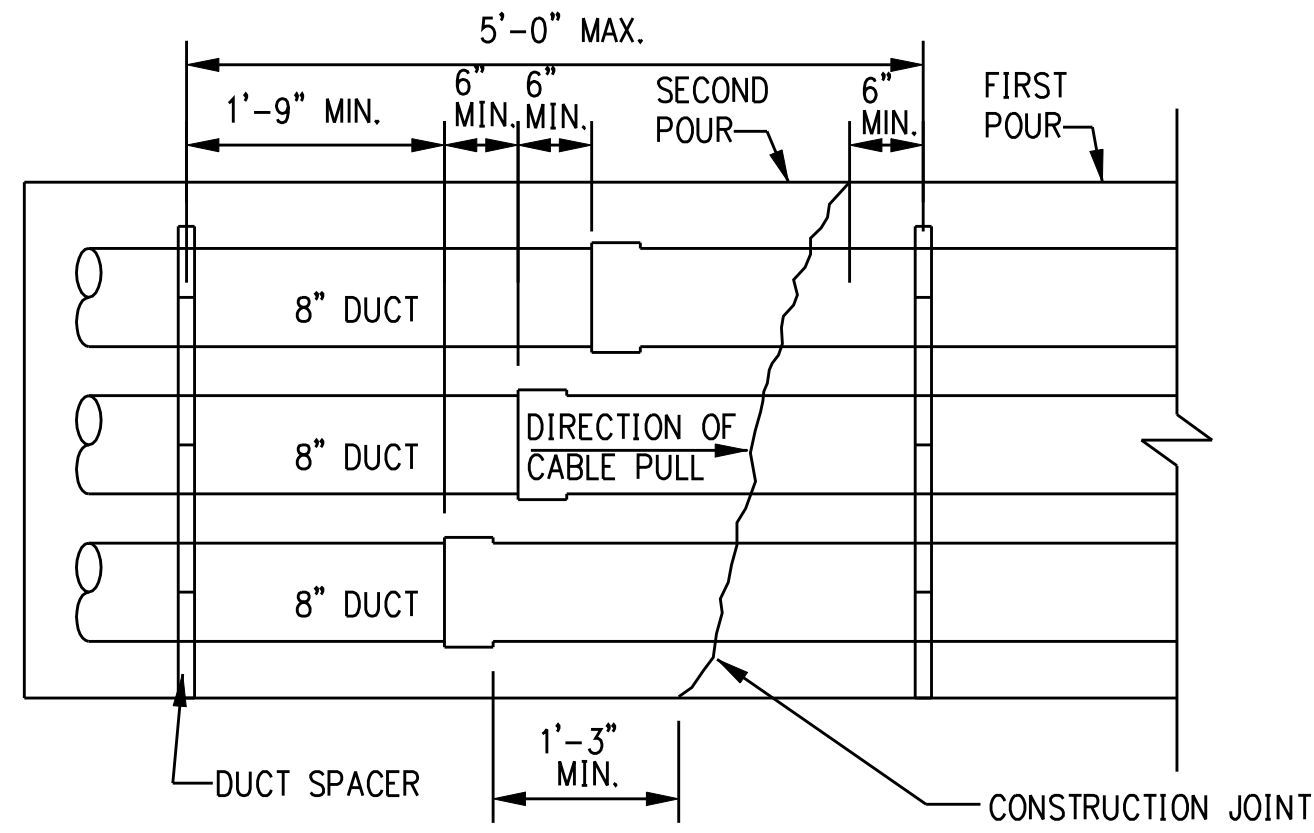
date 11/09/05
designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

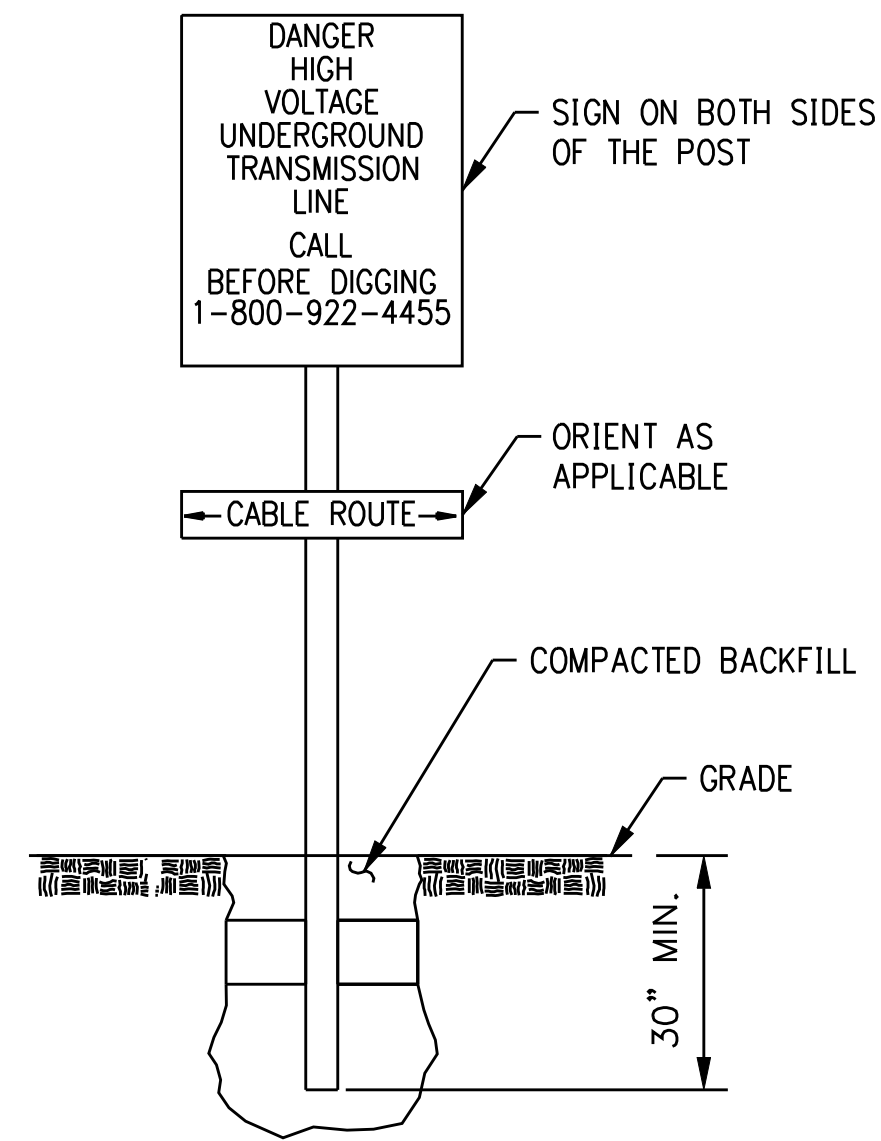
NORTHEAST UTILITIES SERVICE CO.			
FOR THE CONNECTICUT LIGHT & POWER COMPANY			
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT JACK AND BORE, HORIZONTAL DIRECTIONAL DRILL AND UTILITY BRIDGE DUCT BANK DETAILS			
BY SEN-BMCD	CHKD	APP	APP
DATE 11-09-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO. 01224-46003	PG 004

Cable Pulling Direction and Tension			
Middletown-Norwalk 345-kV Transmission Line Project Segment 4a Fairfield / Bridgeport, CT			
Cable Pulling Direction		Calculated Tension (lb.)	Calculated Maximum Side Wall Pressure (lb/ft.)
From Vault	To Vault		
28	27	14,400	70
28	29	17,700	160
30	29	17,200	90
31	30	16,500	80
31	32	13,000	60
32	33	14,900	70
33	34	15,200	90
34	35	15,000	70
36	35	12,300	60
37	36	16,400	80
38	37	13,900	70
39	38	16,100	80
40	39	17,900	90
41	40	17,900	90
42	41	16,400	80
42	43	18,700	90
44	43	17,500	80
45	44	15,600	160
45	46	14,400	60
46	47	16,000	80
48	47	14,400	70
49	48	12,700	120
49	Singer S/S	15,000	210

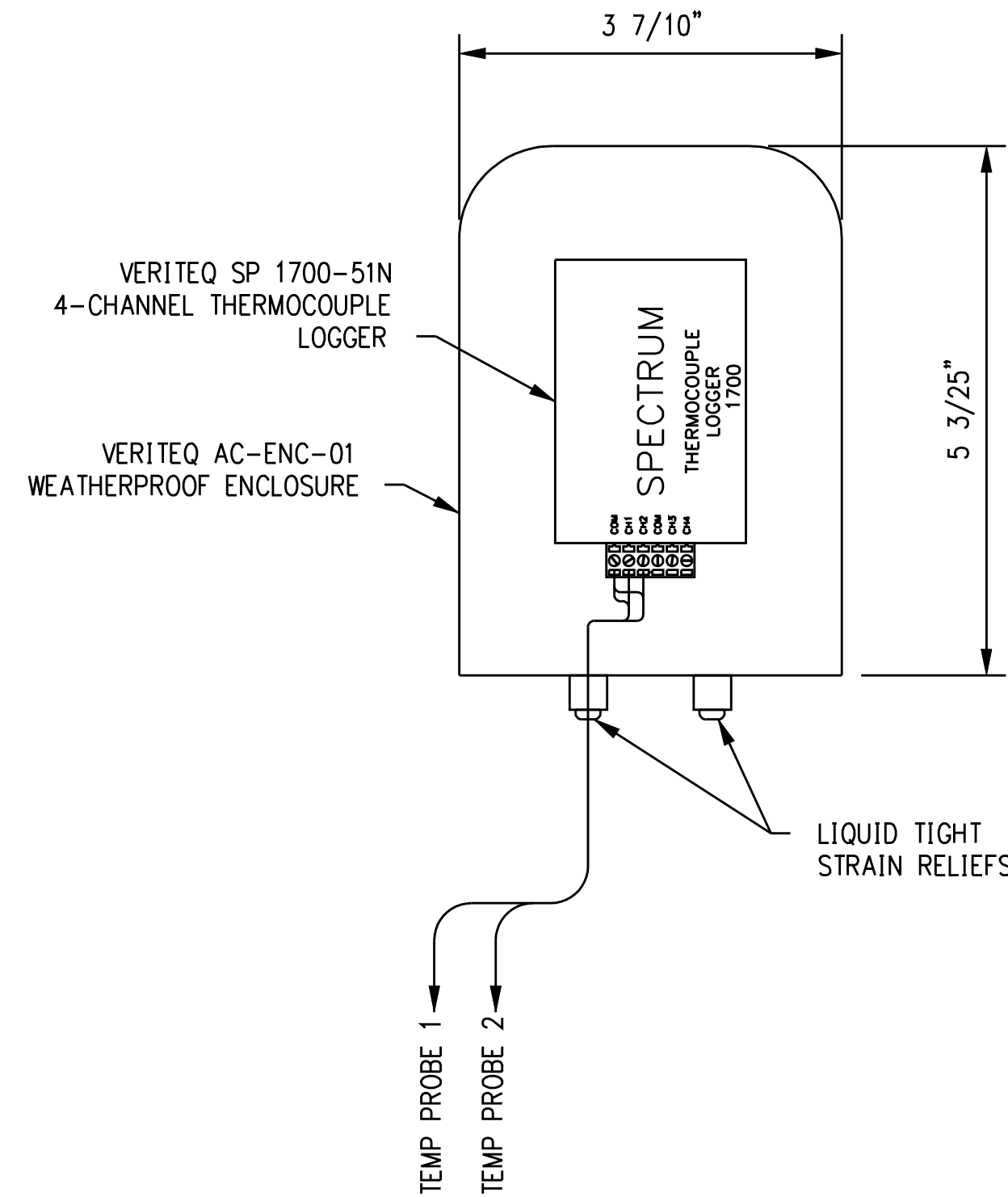
NOTE:
SEE DETAIL 1 FOR DUCT ORIENTATION ASSOCIATED WITH CABLE PULLING DIRECTION.



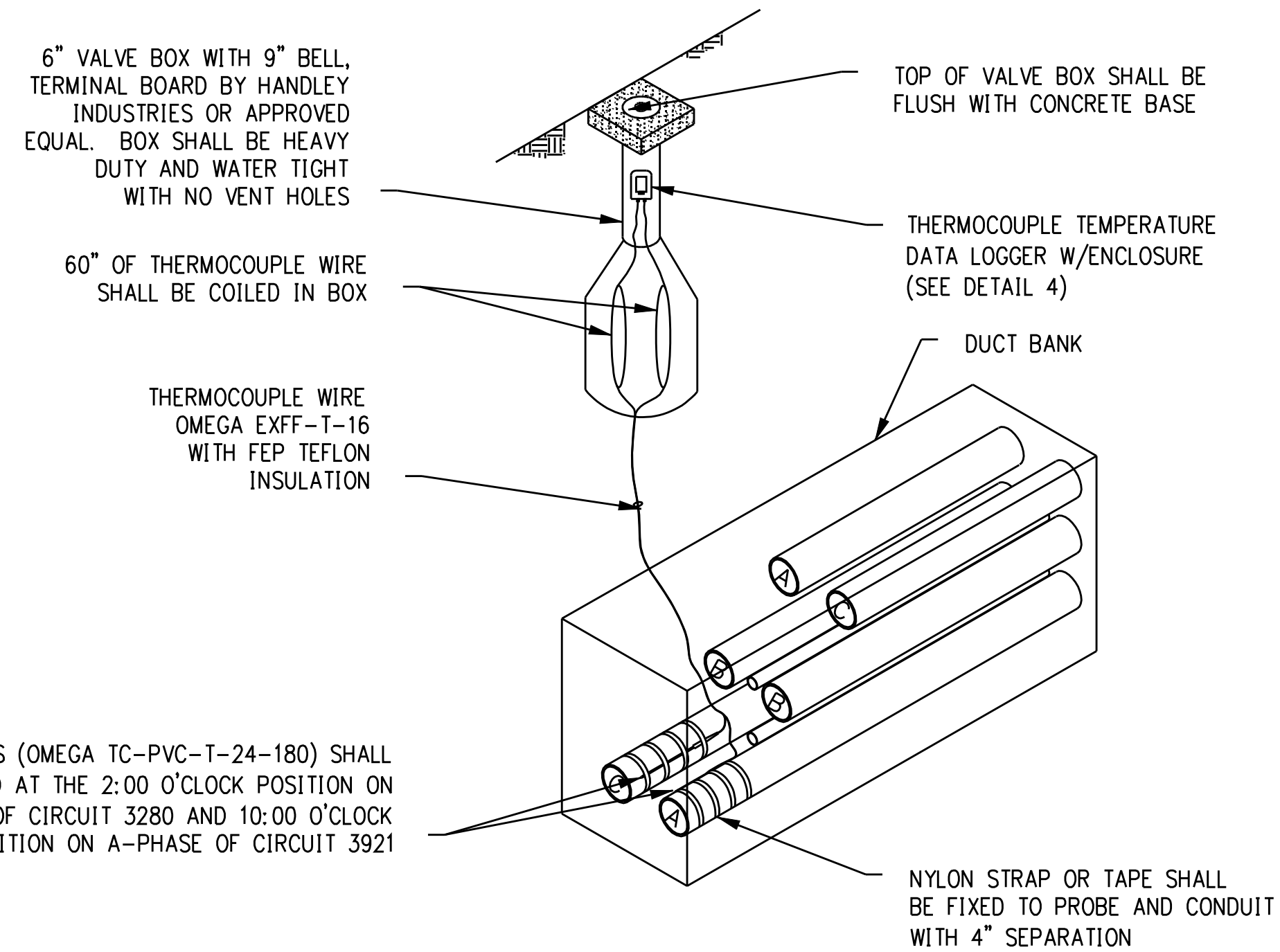
CONSTRUCTION JOINT DETAIL
DETAIL 1
NTS



TYPICAL WARNING SIGN
DETAIL 2
NTS



THERMOCOUPLE TEMPERATURE DATA LOGGER
DETAIL 4
NTS



TEMPERATURE MONITORING STATION INSTALLATION
DETAIL 5
NTS

TEMPERATURE MONITORING STATION TABLE	
TMS #	CENTER OF TMS
TMS #27	N 611,630.1505 E 850,675.0285
TMS #28	N 611,523.9665 E 852,249.2726
TMS #29	N 611,583.0540 E 853,495.4609
TMS #30	N 611,961.0901 E 854,579.5611
TMS #31	N 612,197.7550 E 855,944.2670
TMS #32	N 612,477.8326 E 858,052.0574
TMS #33	N 612,486.1150 E 859,527.9207
TMS #34	N 612,736.5599 E 860,521.2335
TMS #35	N 613,987.3226 E 861,496.9199
TMS #36	N 615,029.7810 E 862,966.1310
TMS #37	N 615,497.6819 E 864,154.3341
TMS #38	N 616,697.2940 E 865,361.7531
TMS #39	N 617,723.1277 E 866,757.8564
TMS #40	N 618,024.5818 E 868,328.9554
TMS #41	N 618,509.0794 E 868,835.1411
TMS #42	N 620,077.4475 E 870,023.2459
TMS #43	N 621,723.9584 E 871,246.6564
TMS #44	N 622,126.1488 E 872,469.5201
TMS #45	N 622,262.2011 E 873,758.2749
TMS #46	N 622,455.5780 E 875,448.0147
TMS #47	N 622,553.2226 E 876,800.4095
TMS #48	N 622,774.7563 E 878,344.9066
TMS #49	N 622,107.4520 E 879,728.0028

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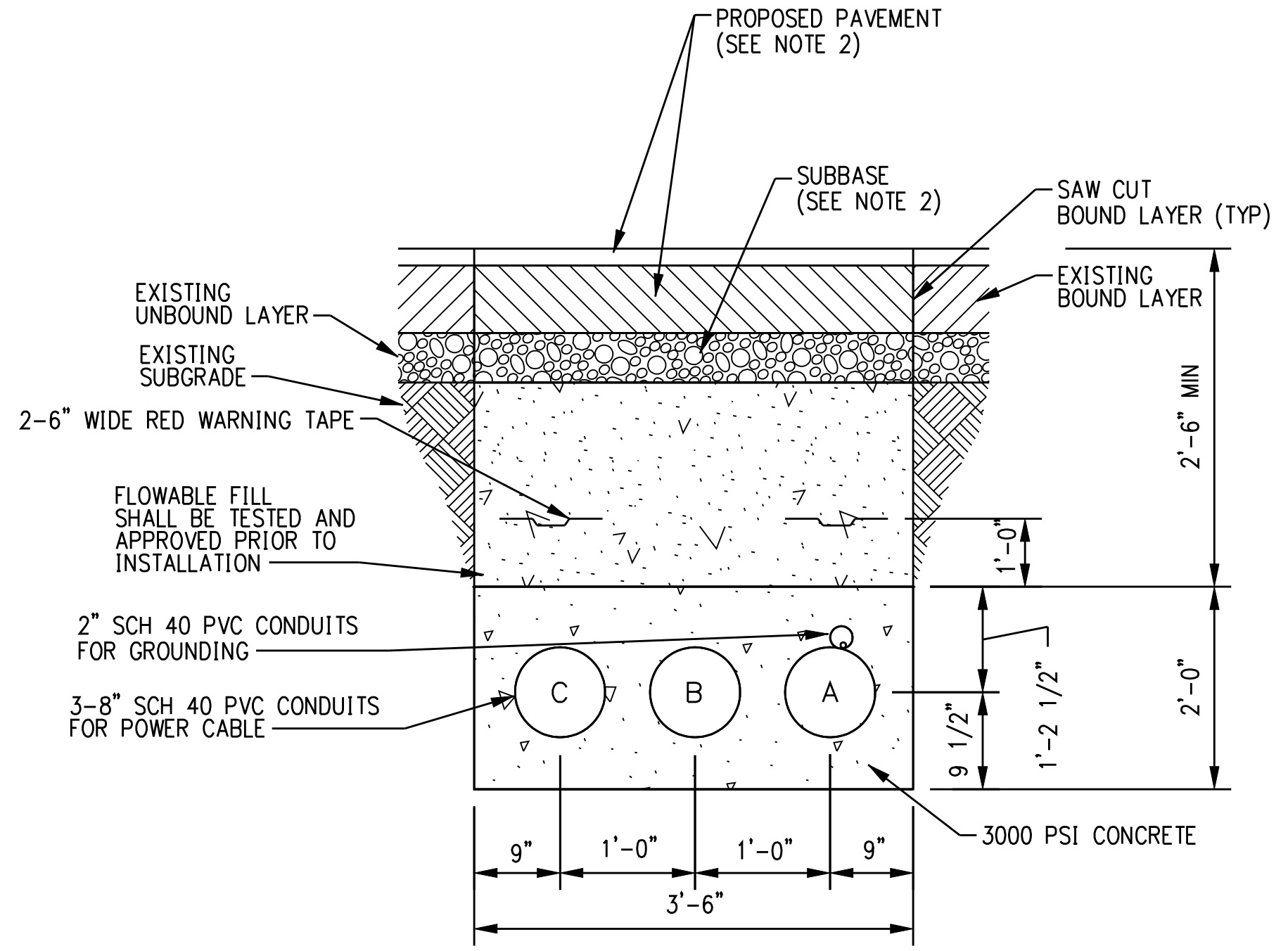
date 11/09/05
designed C. COURTRIGHT
detailed L. ROWSE
checked S. NEWLAND

MF	NO.	DATE	REVISIONS	BY	CHK	APP	APP

NORTHEAST UTILITIES SERVICE CO.

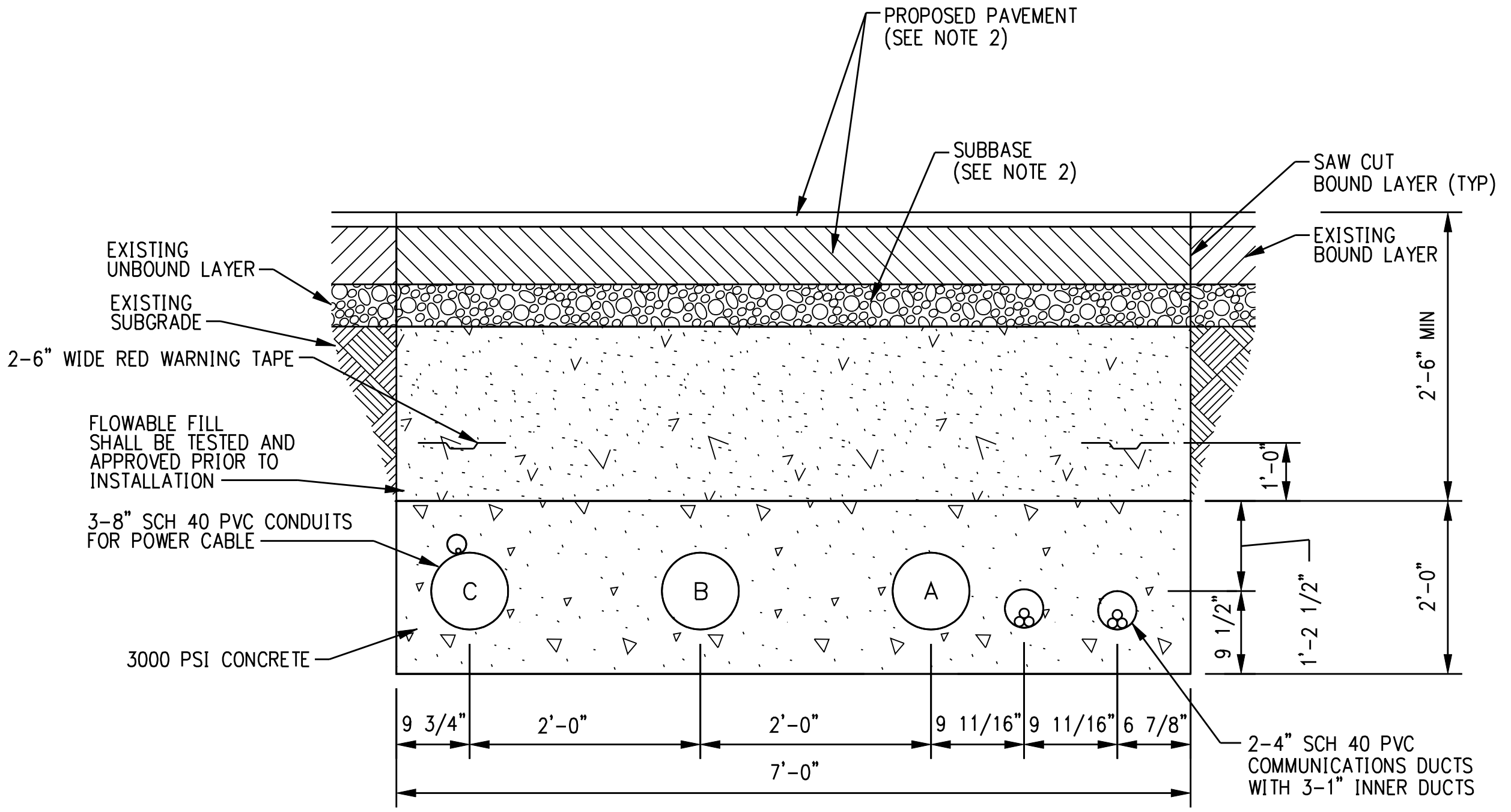
FOR THE CONNECTICUT LIGHT & POWER COMPANY
TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT
CABLE AND TEMPERATURE MONITORING DETAILS

BY	SEN-BMCD	CHKD	APP	APP
DATE	11-09-05	DATE	DATE	DATE
SCALE	AS NOTED	D	DWG. NO.	01224-46003 PG 005



CIRCUIT 3921 DUCT BANK

SECTION AA
NTS



CIRCUIT 3280 DUCT BANK

SECTION BB
NTS

- GENERAL NOTES:
- STANDARD TRENCH WITH PERMANENT PAVEMENT RESTORATION IN STATE HIGHWAY SHOWN. PAVEMENT RESTORATION REQUIREMENTS SHALL VARY DEPENDENT ON SPECIFIC EXISTING PAVEMENT CROSS SECTIONS AND MATERIALS.
 - REFERENCE RESTORATION DRAWINGS FOR PROPOSED PAVEMENT SECTIONS.

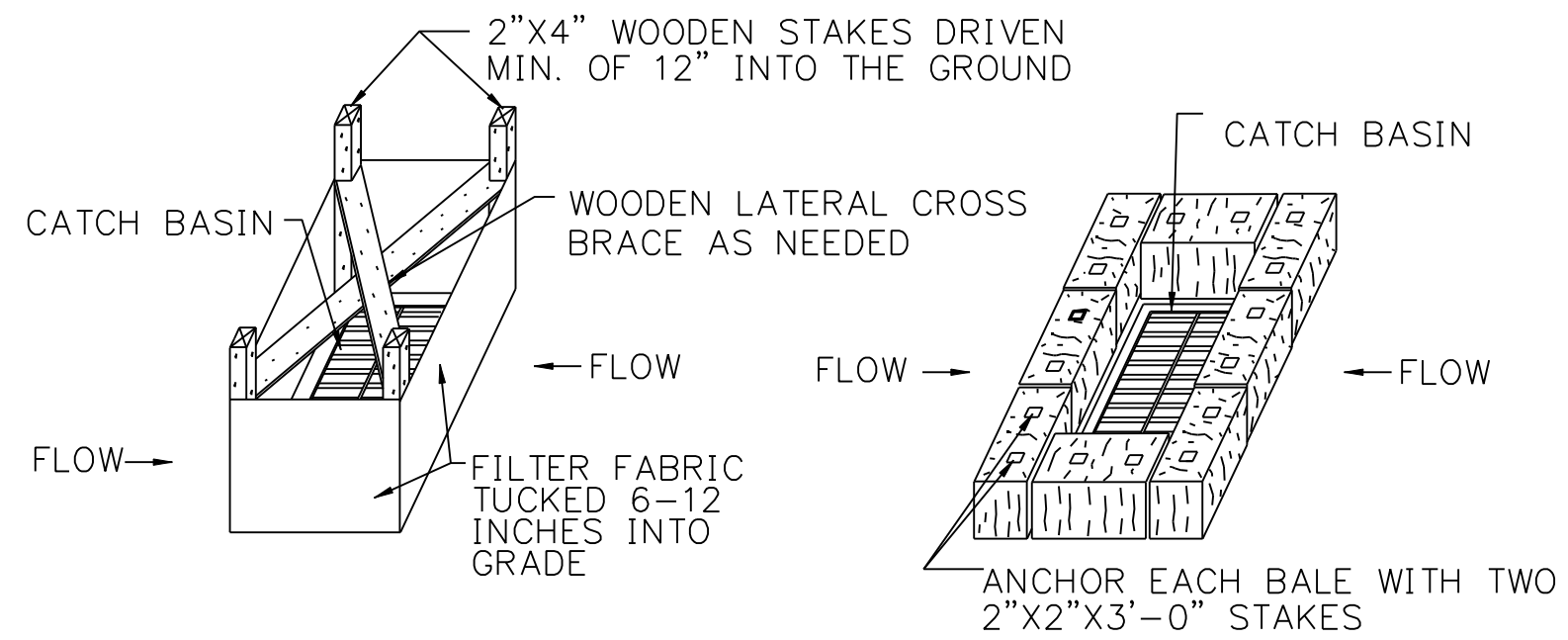
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CONSTRUCTION



date 10/19/06 detailed BL COMPANIES
designed BL COMPANIES checked S. NEWLAND

										NORTHEAST UTILITIES SERVICE CO.					
										FOR THE CONNECTICUT LIGHT & POWER COMPANY					
										TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT					
										SINGER SS DUCT BANK DETAILS					
		BY SEN-BMCD		CHKD		APP		APP							
1		5/10/07		ISSUED CSC REVISED		CTC									
no.		date		revisions		by		chk		MF		NO.		DATE	
										REVISIONS		BY		CHK APP APP	
										SCALE AS NOTED		D		DWG. NO. 01224-46003 PG 007	



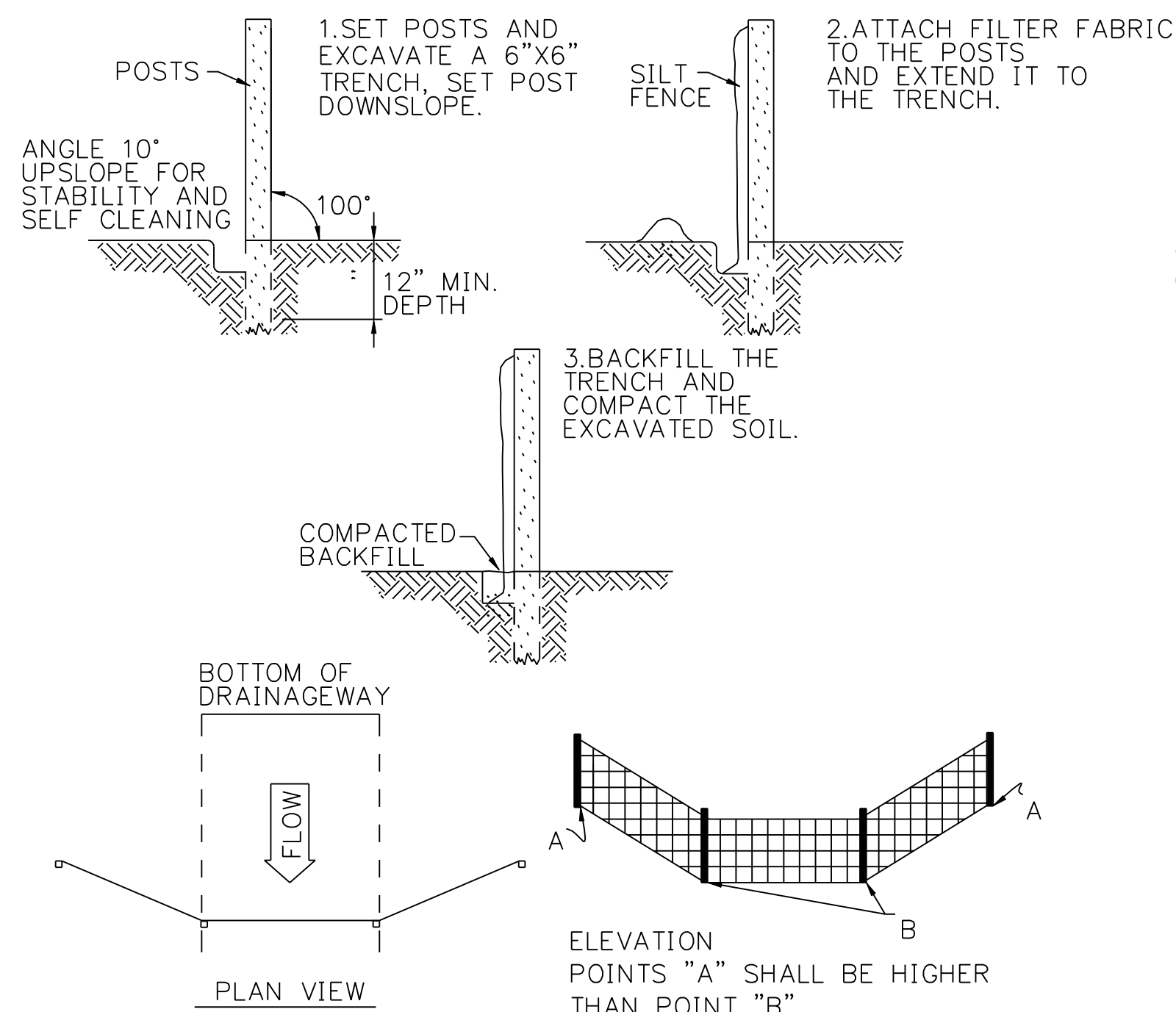
SILT FENCE INSTALLATION AT CATCH BASINS AT LOW POINTS

HAY BALE FILTER INSTALLATION AT CATCH BASIN AT LOW POINTS

STORMWATER INLETS WHICH DO NOT DISCHARGE TO SEDIMENT TRAPS OR BASINS, SHALL BE PROTECTED UNTIL THE TRIBUTARY AREAS ARE STABILIZED. SEDIMENT SHALL BE REMOVED FROM INLET PROTECTION AFTER EACH STORM EVENT.

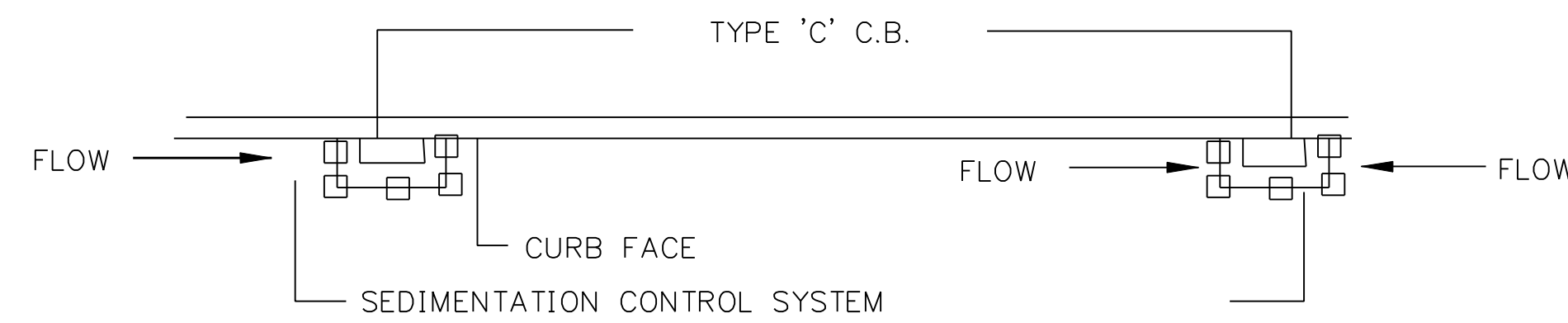
CATCH BASIN EROSION CONTROL

DETAIL NTS 1



GEOTEXTILE SILT FENCE BARRIER W/OUT HAYBALES

DETAIL NTS 6



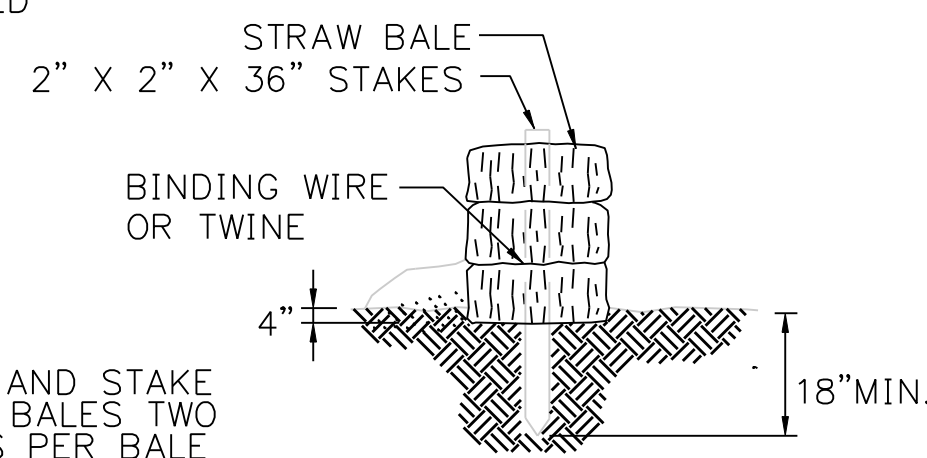
PLAN FOR TYPE 'C' C.B (ON GRADE)

PLAN FOR TYPE 'C' CB (AT LOW POINT)

NOTE:

SEDIMENTATION CONTROL SYSTEMS SHALL BE LOCATED AT ALL EXISTING OR PROPOSED BASINS WHICH ACCEPT FLOW FROM THE CONSTRUCTION AREA UNTIL TURF ESTABLISHMENT OR AS DIRECTED BY THE ENGINEER.

DETAIL NTS 2



PLACE AND STAKE STRAW BALES TWO STAKES PER BALE

STRAW BALE BARRIERS SHALL NOT BE USED FOR MORE THAN 3 MONTHS

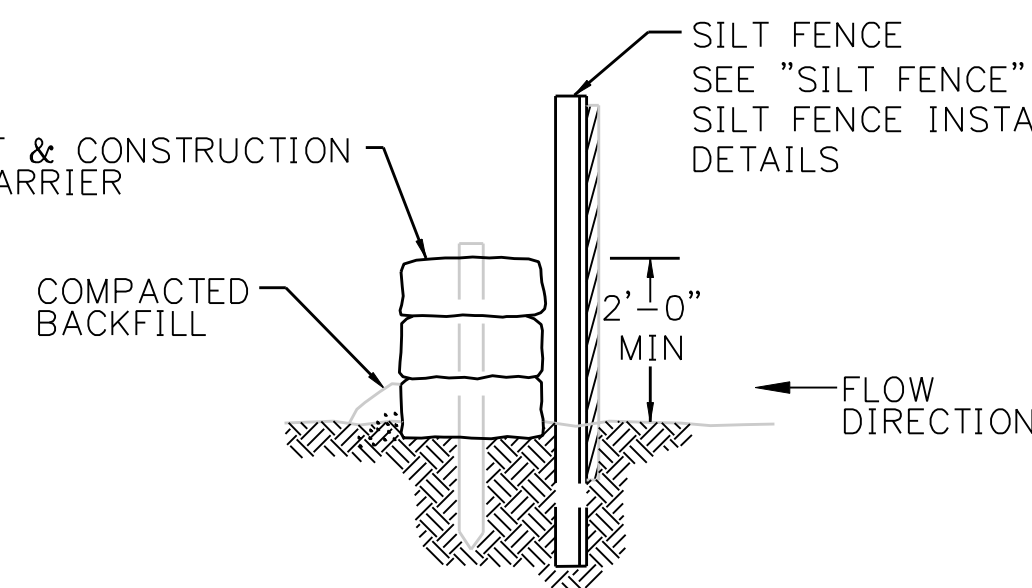
SEDIMENT SHALL BE REMOVED WHEN ACCUMULATIONS REACH 1/3 THE ABOVE GROUND HEIGHT OF THE BARRIER.

ANY SECTION OF STRAW BALE BARRIER WHICH HAS BEEN UNDERMINED OR TOPPED SHALL BE IMMEDIATELY REPLACED WITH A ROCK FILTER OUTLET.

HAYBALE BARRIER

DETAIL NTS 4

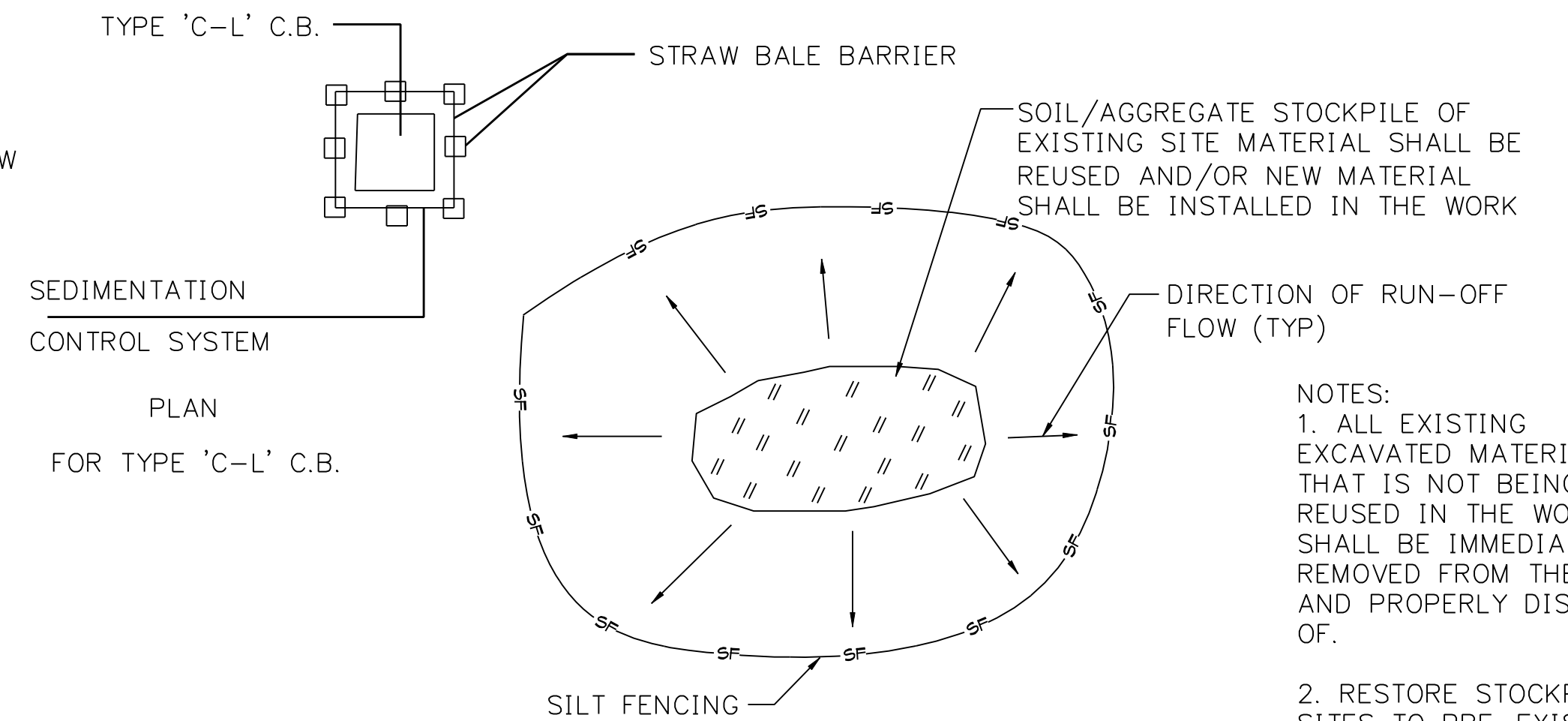
SEE "PLACEMENT & CONSTRUCTION OF HAY BALE BARRIER"



BACKFILL AND COMPACT THE EXCAVATED SOIL AS SHOWN ON THE UPHILL SIDE OF THE BARRIER TO PREVENT PIPING

GEOTEXTILE SILT FENCE BARRIER W/ HAYBALES

DETAIL NTS 7



SEDIMENTATION CONTROL SYSTEM PLAN FOR TYPE 'C-L' C.B.

MATERIALS STOCKPILE

DETAIL NTS 3

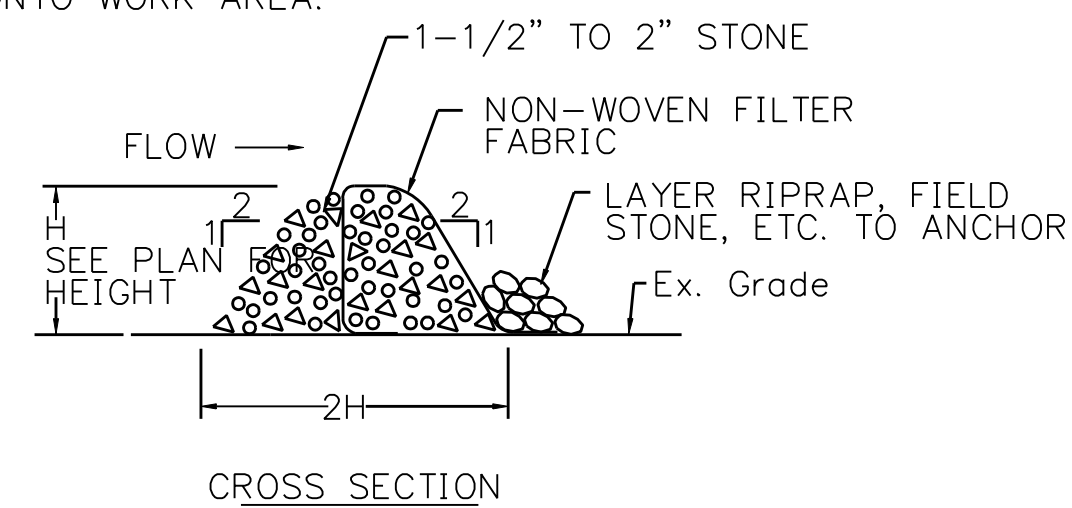
NOTES:
1. ALL EXISTING EXCAVATED MATERIAL THAT IS NOT BEING REUSED IN THE WORK SHALL BE IMMEDIATELY REMOVED FROM THE SITE AND PROPERLY DISPOSED OF.

2. RESTORE STOCKPILE SITES TO PRE-EXISTING PROJECT CONDITION AND RESEED AS REQUIRED.

3. STOCKPILE HEIGHTS SHALL NOT EXCEED 35'. STOCKPILE SLOPES SHALL BE 2:1 OR FLATTER.

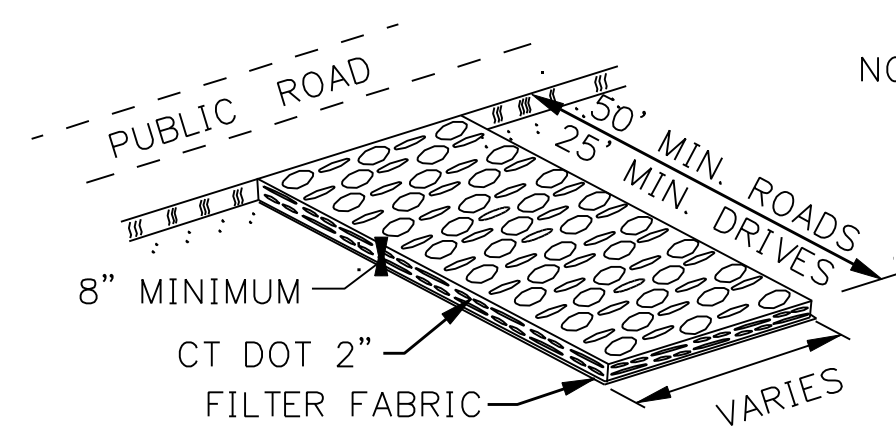
NOTE:

USE FOR IN-STREAM OR SWALE SEDIMENT INTERCEPTION. LOCATE NOT TO BACKWATER ONTO WORK AREA.



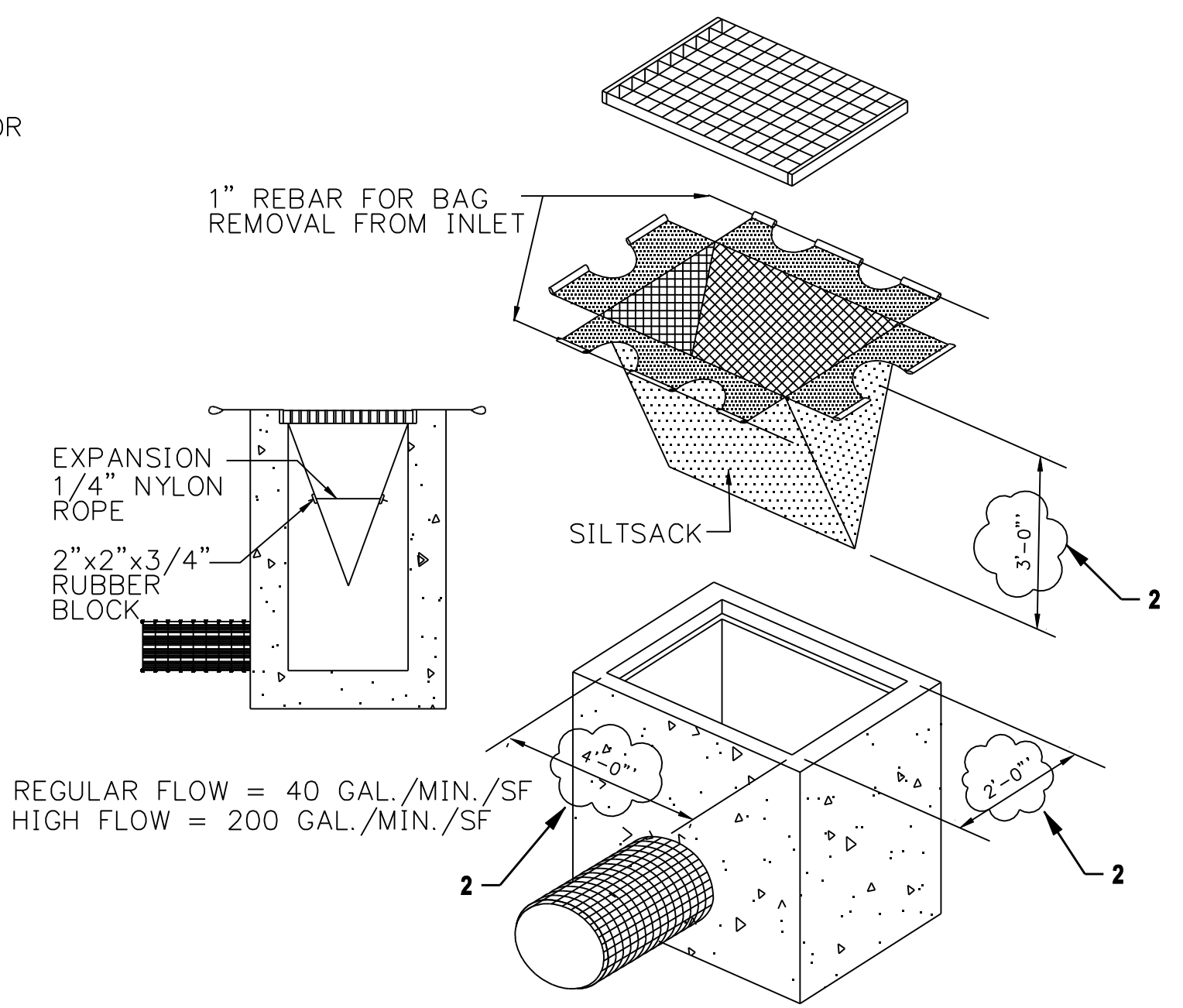
STONE FILTER BERM W/ FILTER FABRIC

DETAIL NTS 5



CONSTRUCTION ENTRANCE

DETAIL NTS 8



NOTE: REGULAR FLOW = 40 GAL./MIN./SF
HIGH FLOW = 200 GAL./MIN./SF

SILTSACK

DETAIL NTS 9

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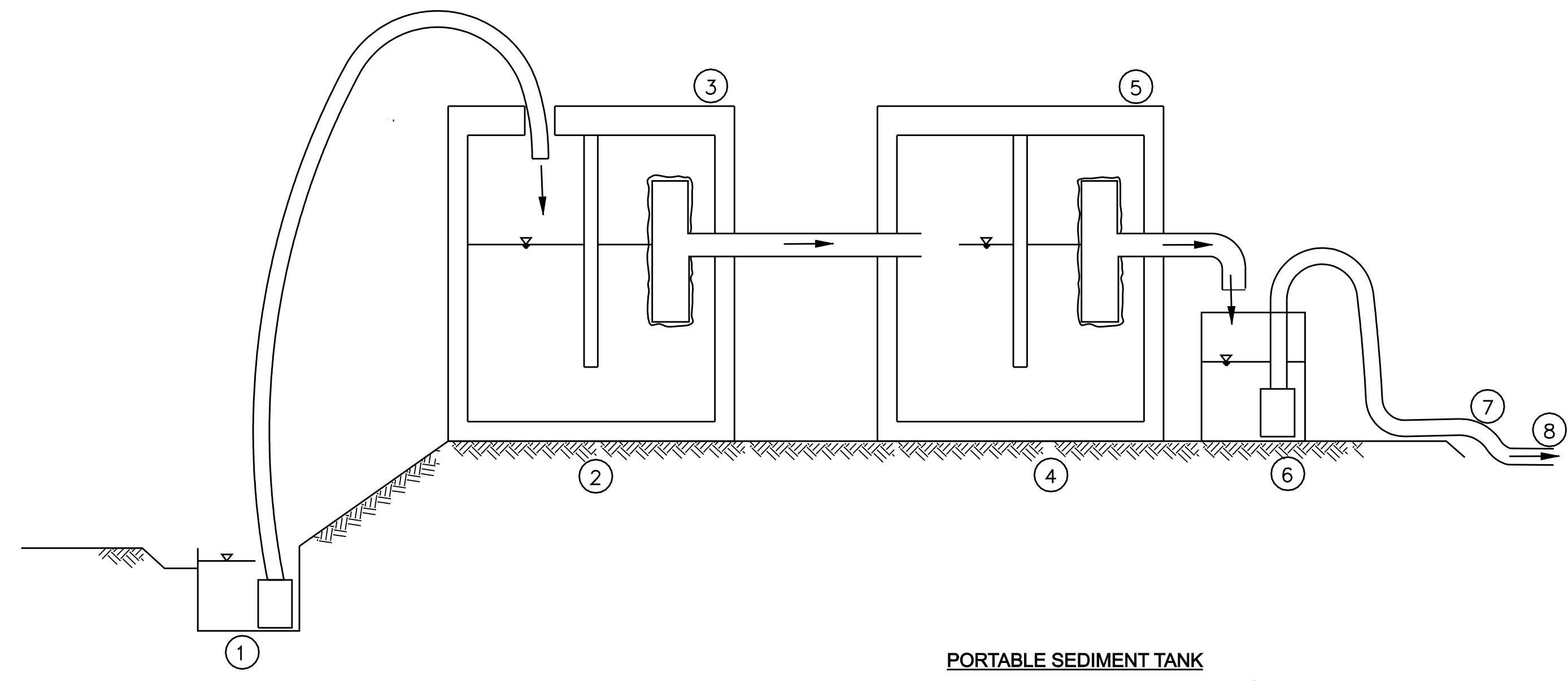
NORTHEAST UTILITIES SERVICE CO.

FOR THE CONNECTICUT LIGHT & POWER COMPANY

TITLE MIDDLETOWN-NORWALK 345KV TRANSMISSION PROJECT

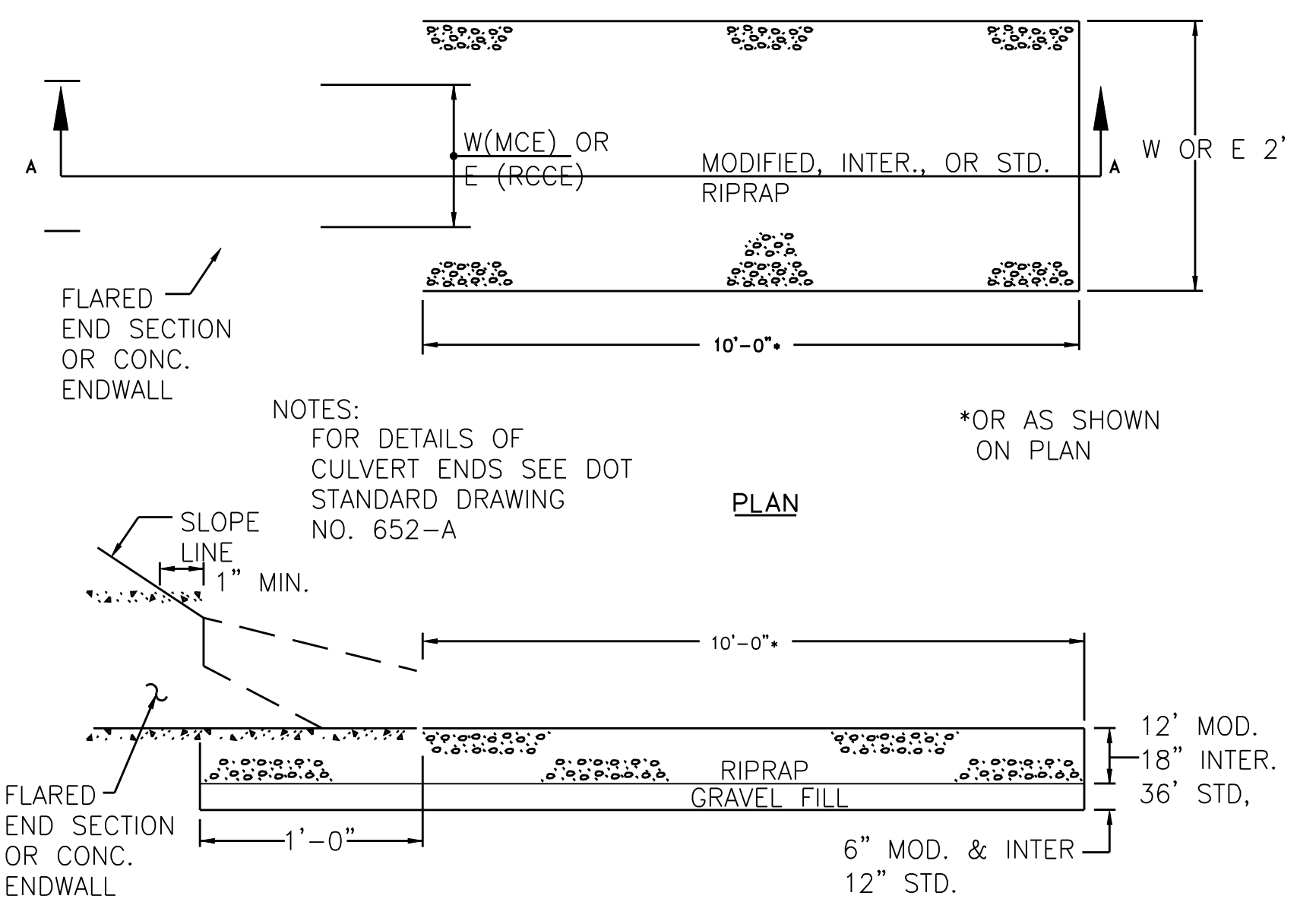
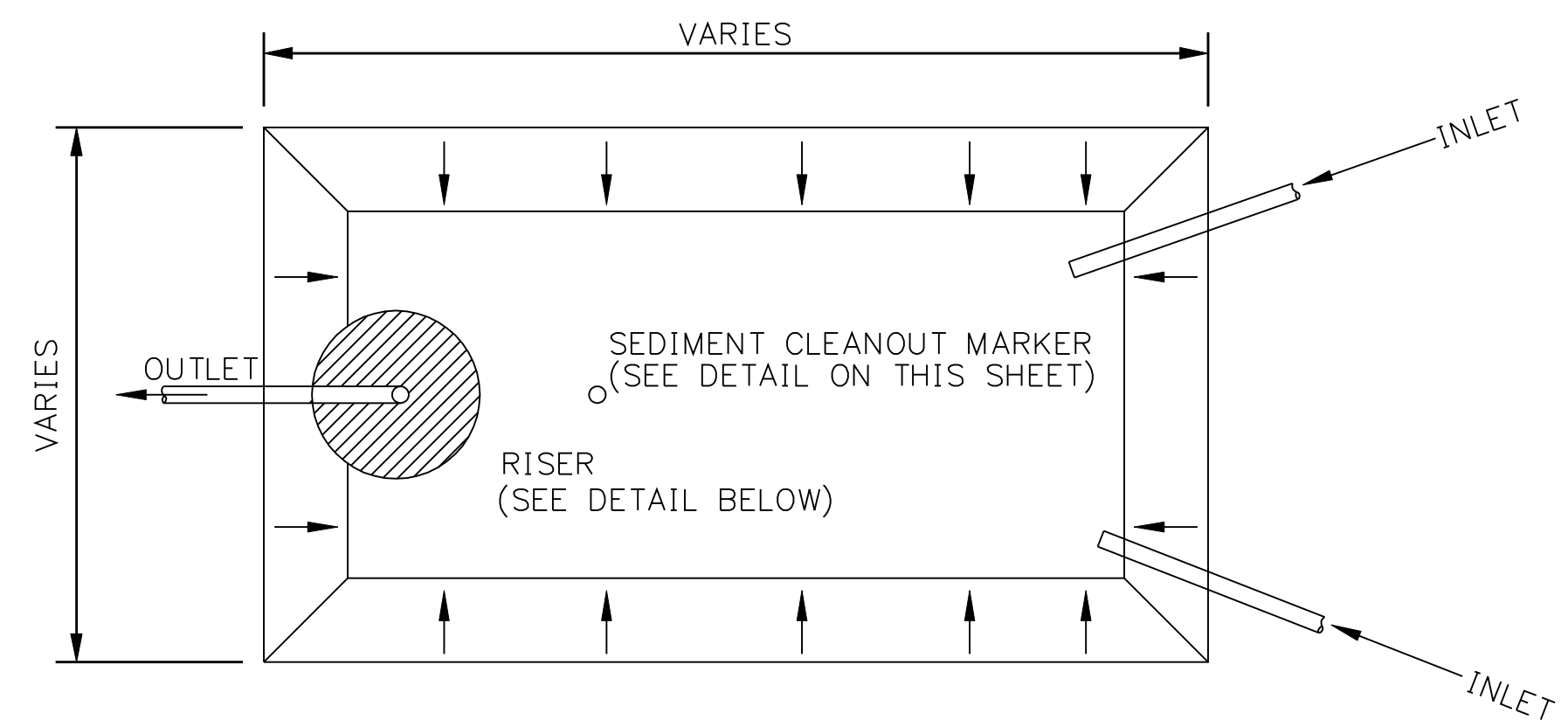
EROSION CONTROL DETAILS

BY	SEN-BMCD	CHKD	APP	APP
DATE	8-15-05	DATE	DATE	DATE
SCALE	AS NOTED	DWG. NO.	01224-15003 PG 001	



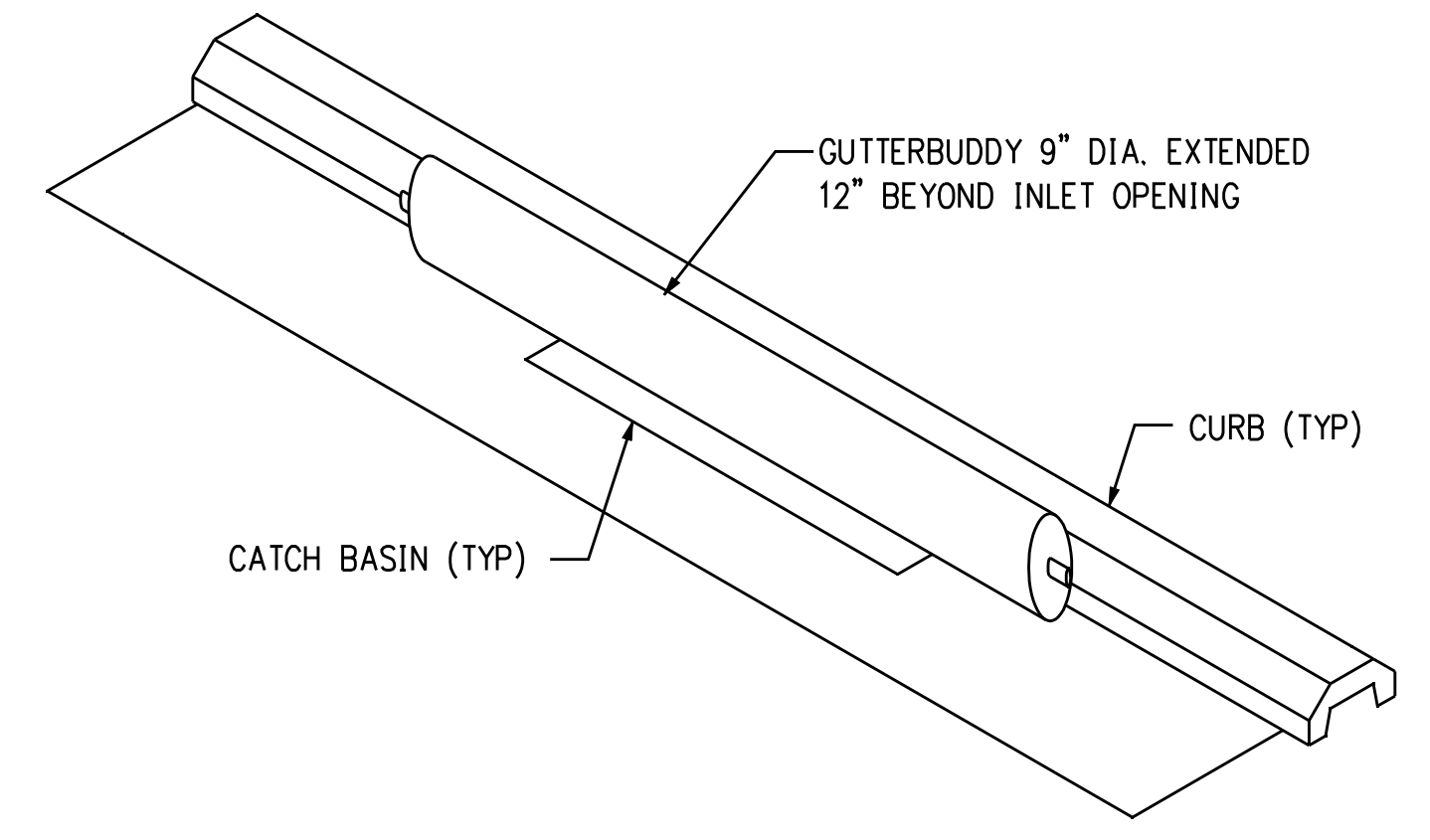
- NOTES
- ①. 20 GPM TRASH PUMP DEWATERS FOUNDATION EXCAVATION
 - ②. MUDDY WATER DISCHARGES TO 1,250 GAL SEPTIC TANK (OR DET. OUTLET STRUCTURE)
 - ③. 4" TEE OUTLET WRAPPED W/ FILTER FABRIC
 - ④. 1,250 GAL CLEAR WELL
 - ⑤. 2ND 4" TEE OUTLET WRAPPED W/ FILTER FABRIC
 - ⑥. 2ND PUMP IN 55 GAL DRUM (OR GRAVITY HOSE) DRAINS SYSTEM
 - ⑦. TEMP. OUTLET TO CATCH BASIN IN STREET
 - ⑧. 2-1,250 GAL. TANKS = 2,500 GAL. CAPACITY TOTAL

PORTABLE SEDIMENT TANK
DETAIL NTS ①

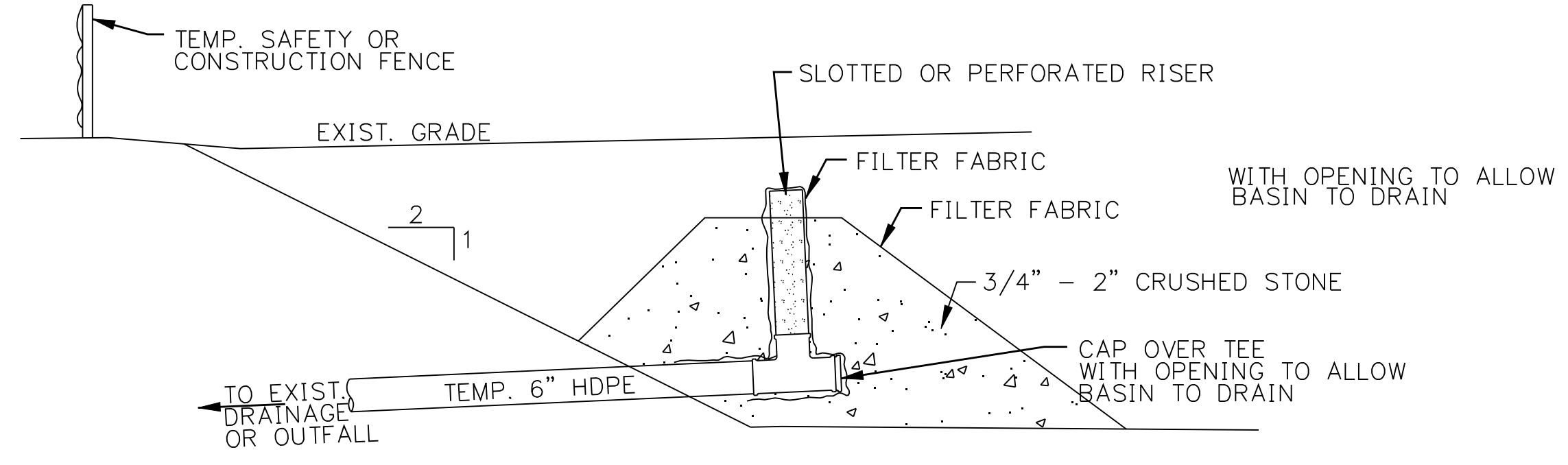


RIPRAP TYPE "T" (INCHES)	THICKNESS (INCHES)
INTERMEDIATE	18
MODIFIED	12
STANDARD	36

LEVEL SPREADER
DETAIL NTS ③



GUTTERBUDDY STORM DRAIN
DETAIL NTS ④



TEMPORARY SEDIMENT TRAP
DETAIL NTS ②

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 detailed BL COMPANIES
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 checked S. NEWLAND

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FOR THE CONNECTICUT LIGHT & POWER COMPANY			
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EROSION CONTROL DETAILS			
BY SEN-BMCD	CHKD	APP	APP
DATE 8-15-05	DATE	DATE	DATE
SCALE AS NOTED	D	DWG. NO. 01224-15003	PG 002