

ITEM DESCRIPTION

1. CONCRETE SIDEWALKS TO BE 5" THICK (7" AT DRIVEWAYS AND CURB RAMPS).

2. SEE PROFILES, DWGS. C5.01 TO C5.03 FOR TRANSITIONS IN CROSS SLOPE.

4. REFER TO LANDSCAPE PLANS FOR LOCATIONS AND WIDTHS OF SIDEWALK. DWGS. LS1.01 & LS1.02

3. TACK COAT SHALL BE PLACED BETWEEN EACH LIFT OF ASPHALT.

* SEE DWG C4.02, LS1.01 AND LS1.02 FOR WIDTHS

TYPICAL SECTION ITEM LIST REFERENCES

ITEM NO.

CONCRETE SIDEWALKS AND DRIVEWAYS

STONE CURB, GRANITE, (TYPE A)

TURF ESTABLISHMENT - LAWNS

SUBBASE COURSE, OPTIONAL TYPE

EXPOSED AGGREGATE CONCRETE

PRECAST CONCRETE PAVERS

PRODUCTION COLD MILL SURFACE PLANING OF BITUMINOUS CONCRETE

TOPSOIL - LAWNS

UNIT

CY

TON

TON

TON

GAL

ITEM NO.

203.03

304.12

402.097202

S605.140106

UNCLASSIFIED EXCAVATION AND DISPOSAL

9.5 F2 TOP COURSE HMA, 70 SERIES COMPACTION

19 F9 BINDER COURSE HMA, 70 SERIES COMPACTION

37.5 F9 BASE COURSE HMA, 70 SERIES COMPACTION

6" DIAMETER CORRUGATED POLYETHYLENE UNDERDRAIN

EMBANKMENT IN PLACE

SUBBASE COURSE, TYPE 1

SUBBASE COURSE, TYPE 2

DILUTED TACK COAT

ITEM DESCRIPTION



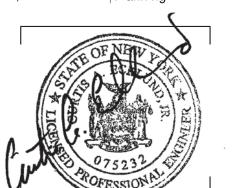
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PORT OF ROCHESTER MARINA DEVELOPMENT PROJECT

ROCHESTER, NY



City of Rochester

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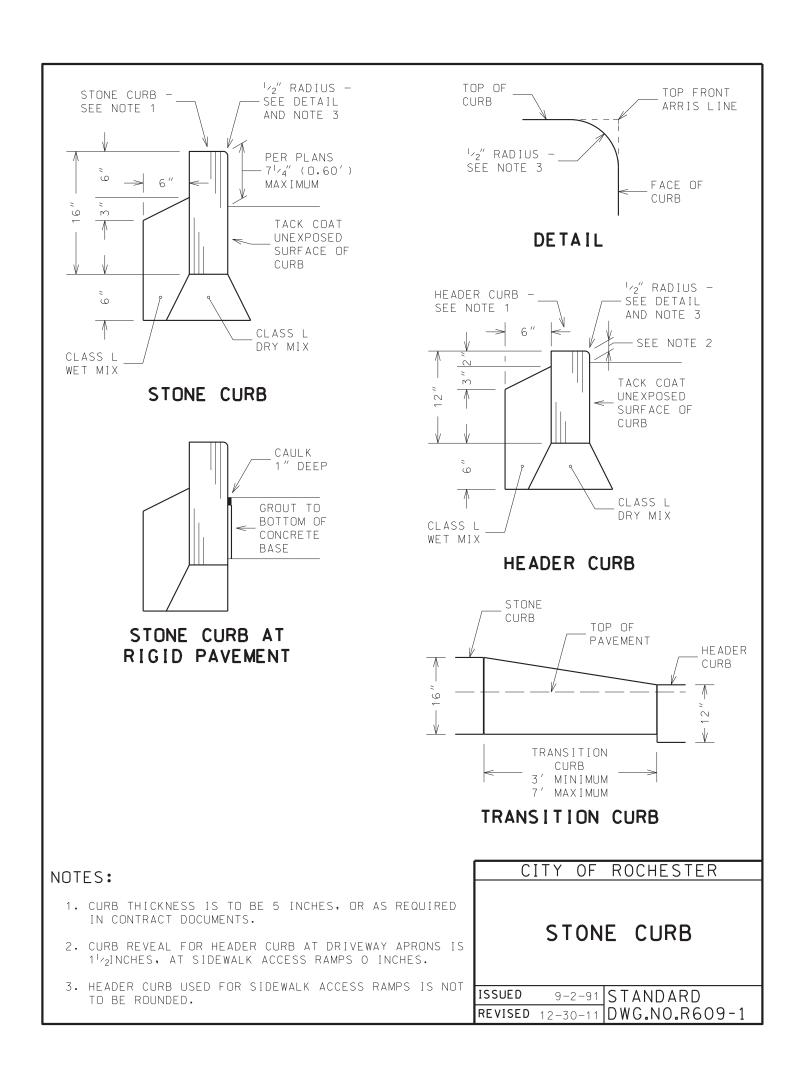
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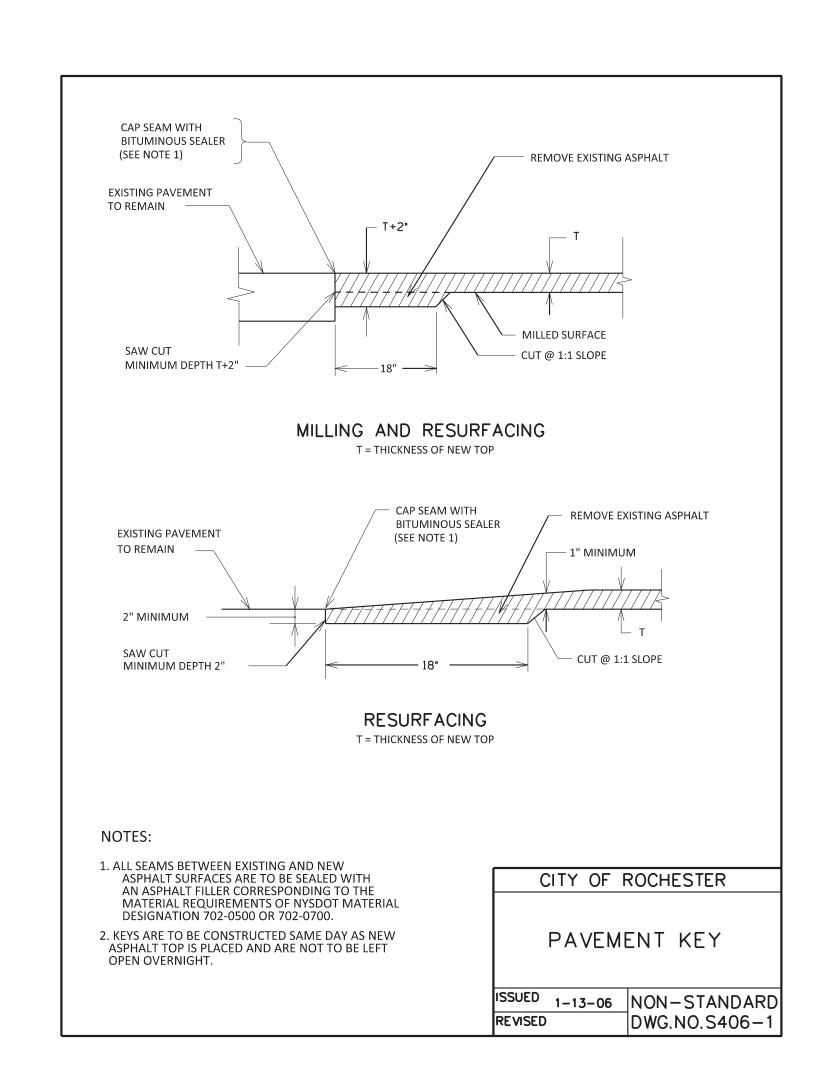
TYPICAL SECTIONS STREETS

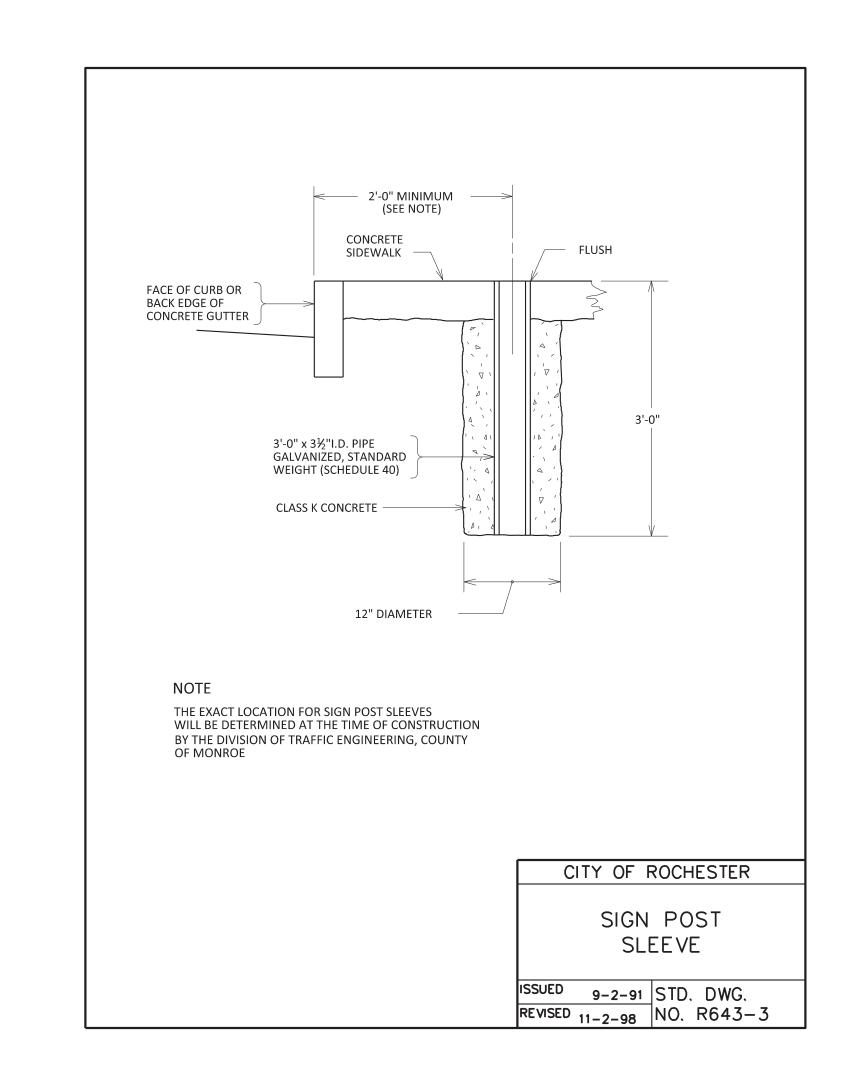
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	SCALE:	1/4 = 1'-0"
	DESIGNED BY:	CAE
	DRAWN BY:	VLG
	REVIEWED BY:	CAE
	PROJECT NUMBER:	210660
- 1		

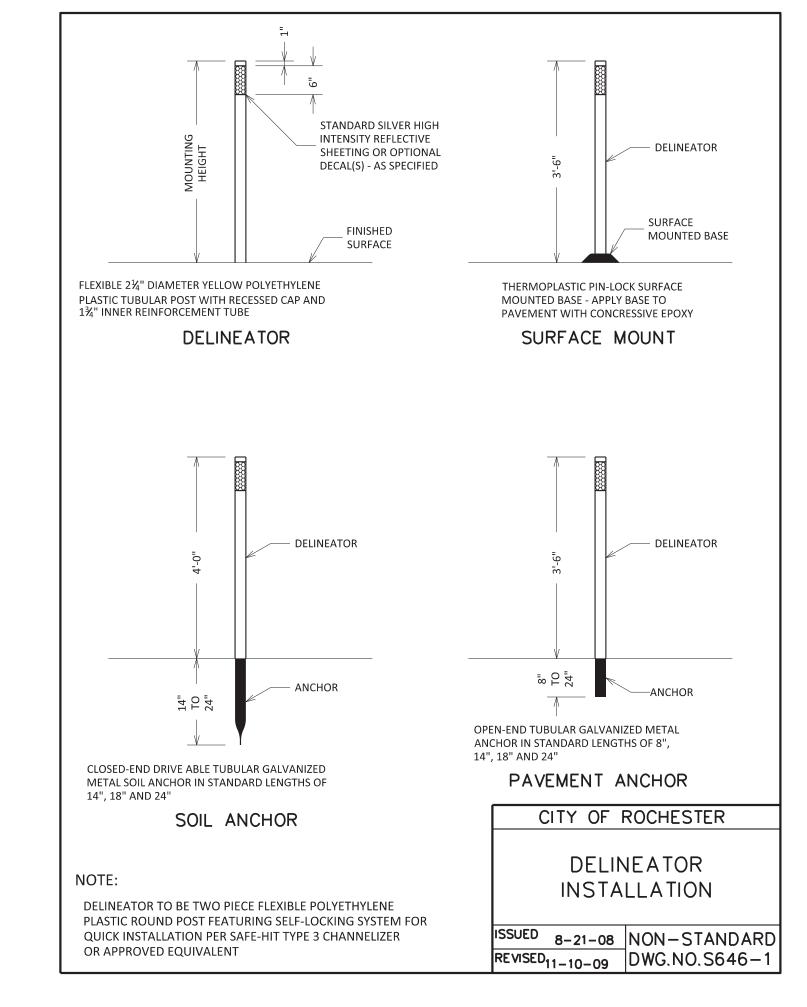
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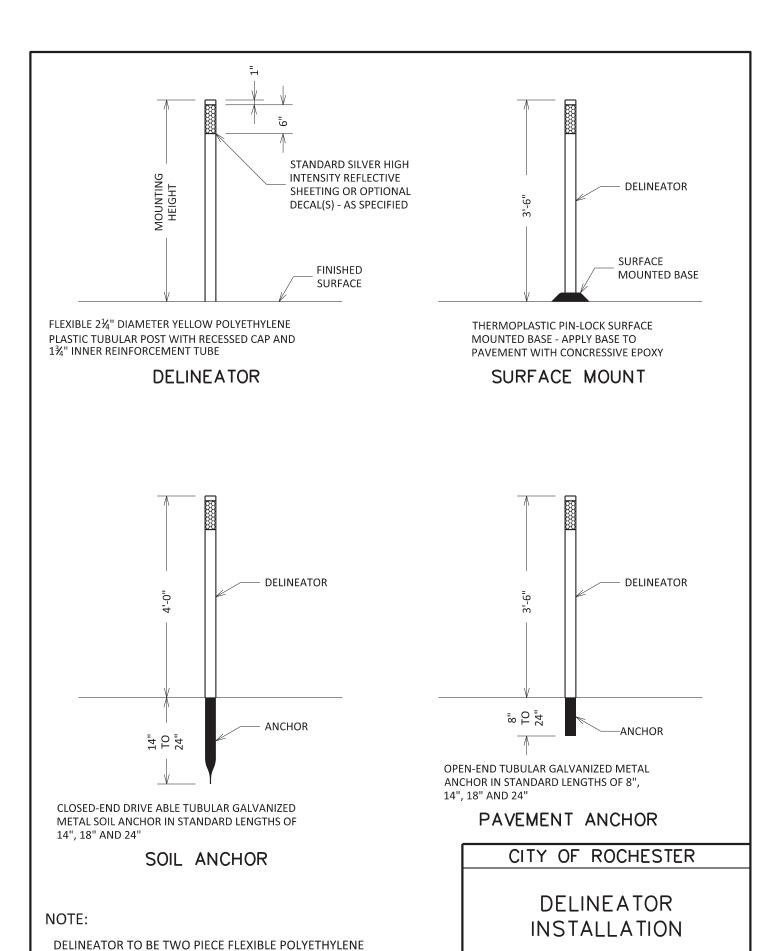
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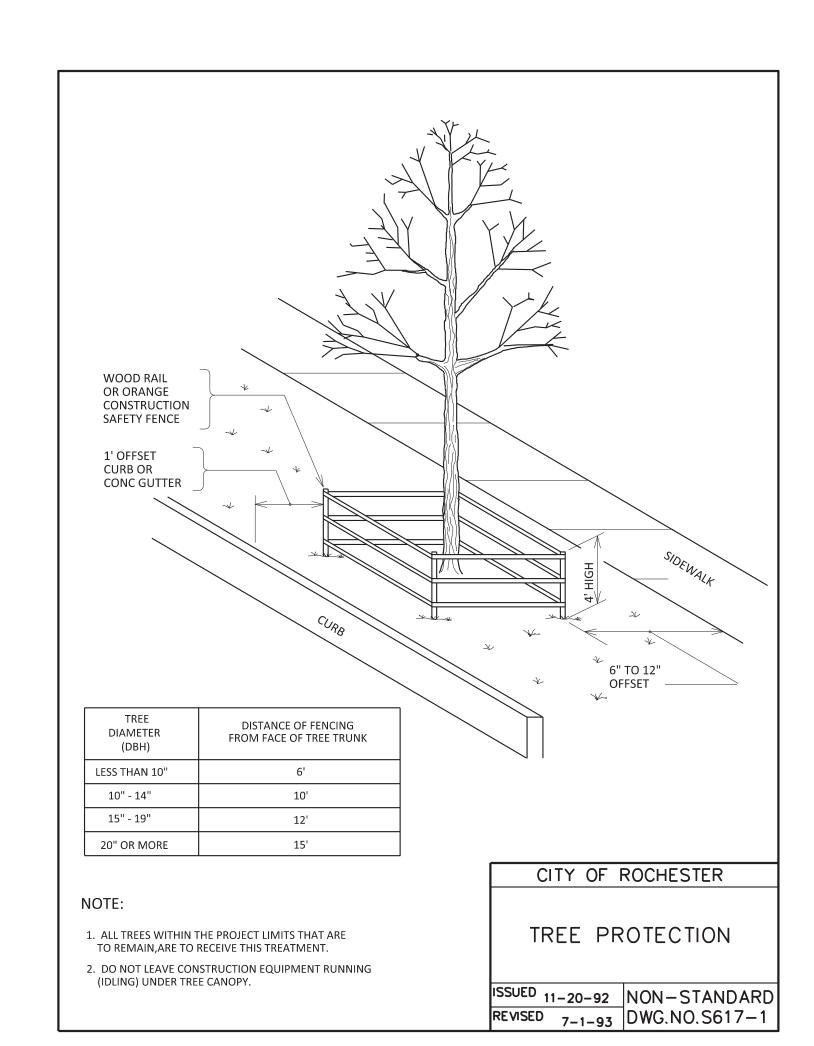


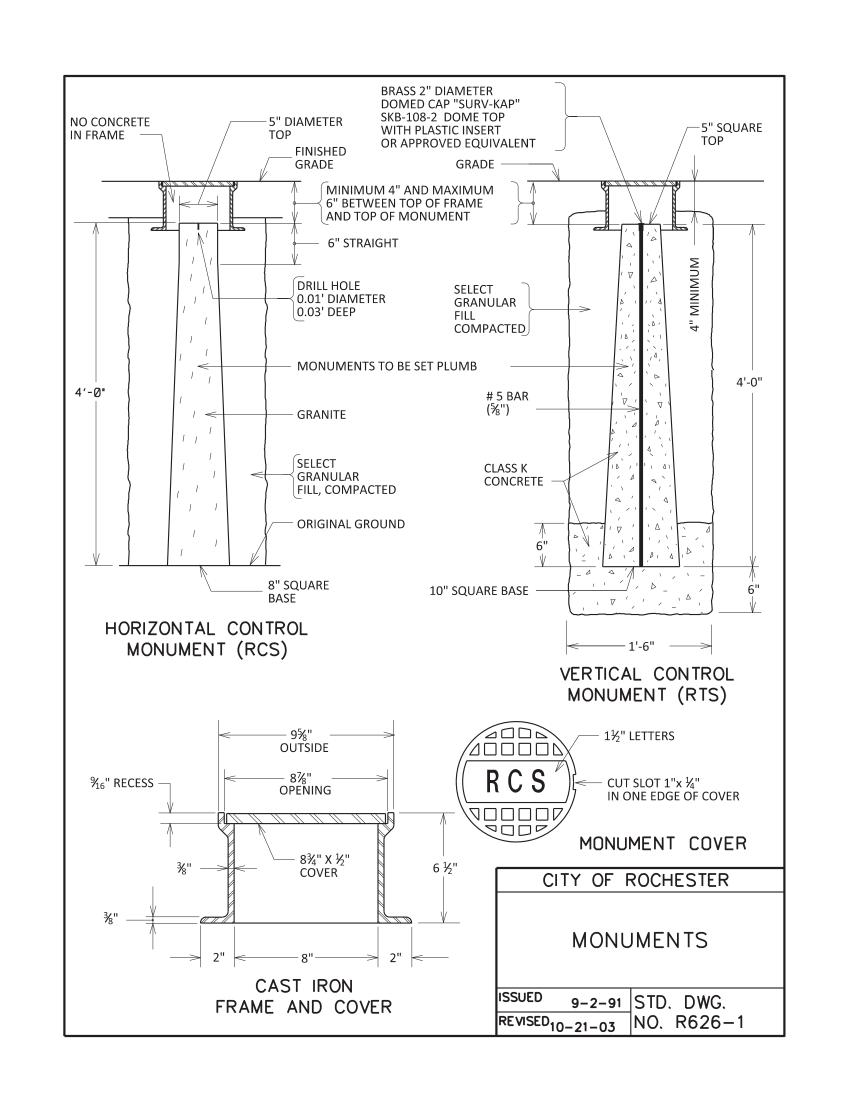


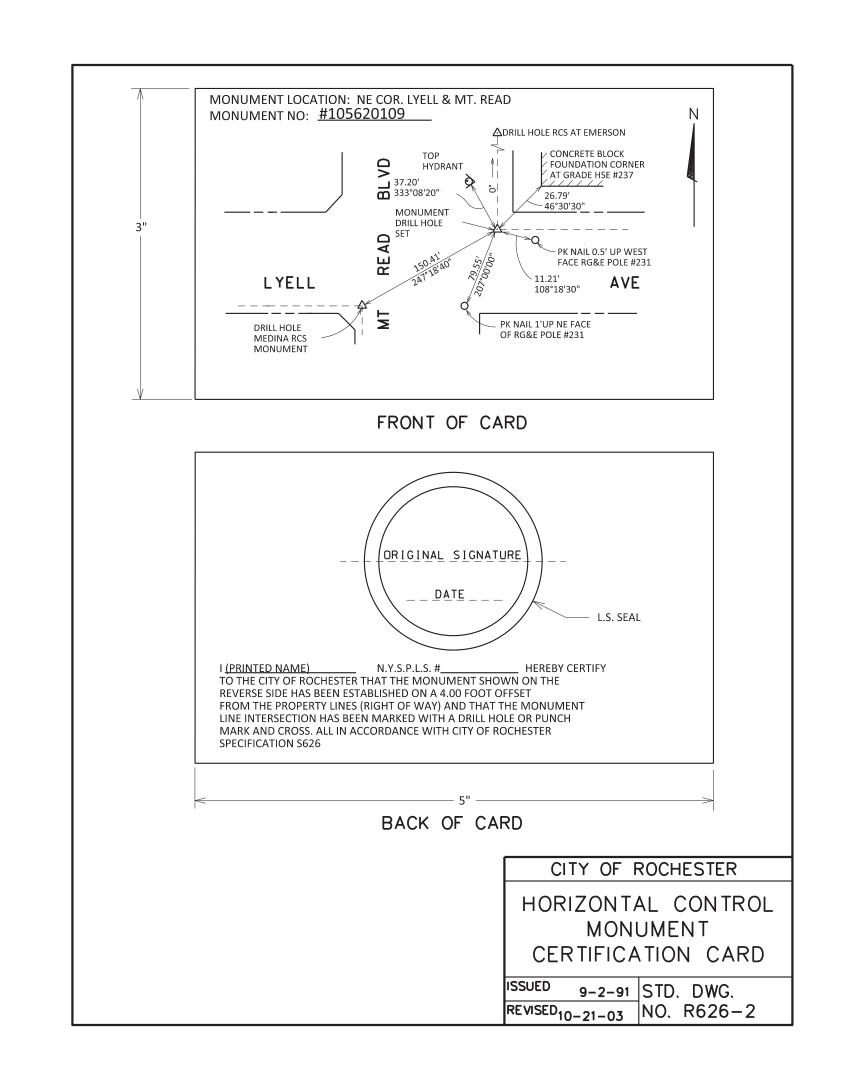


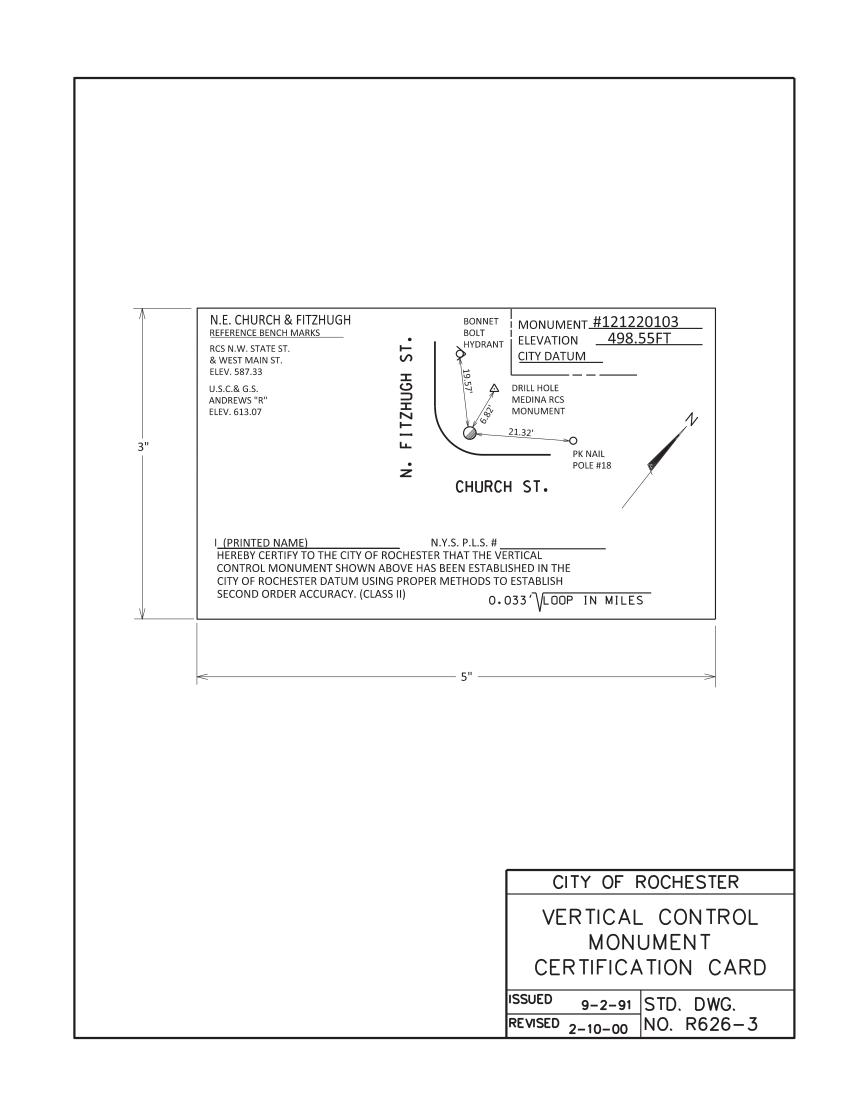










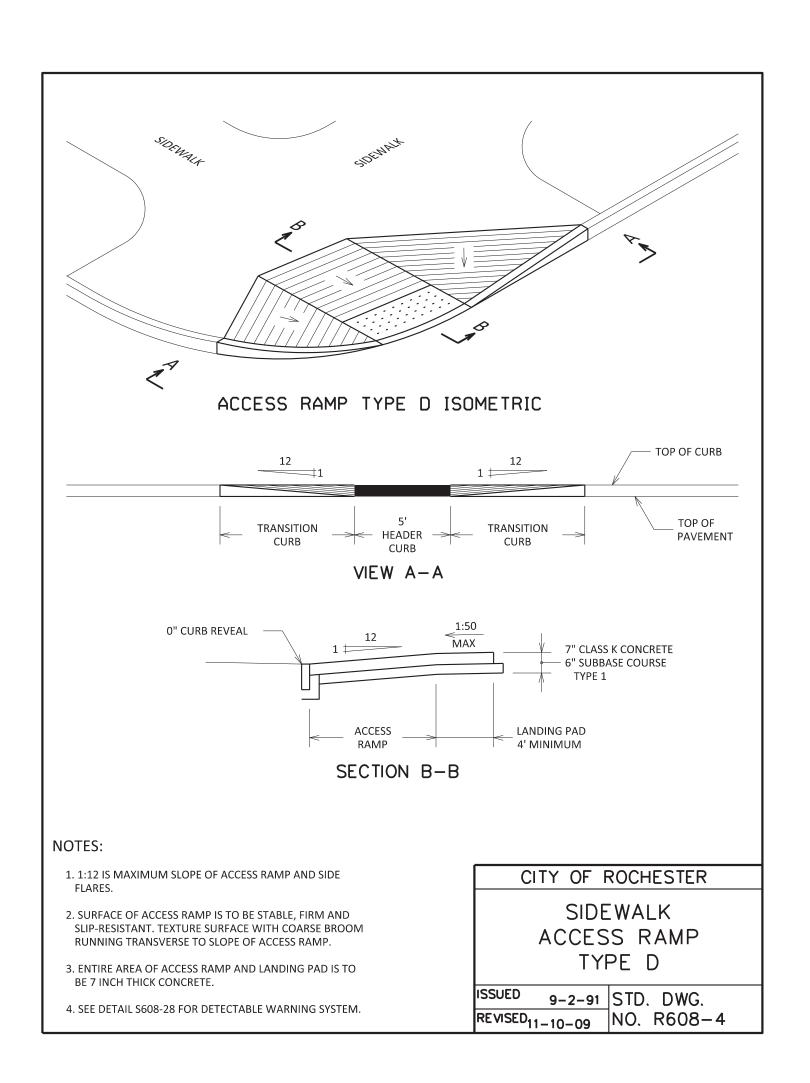


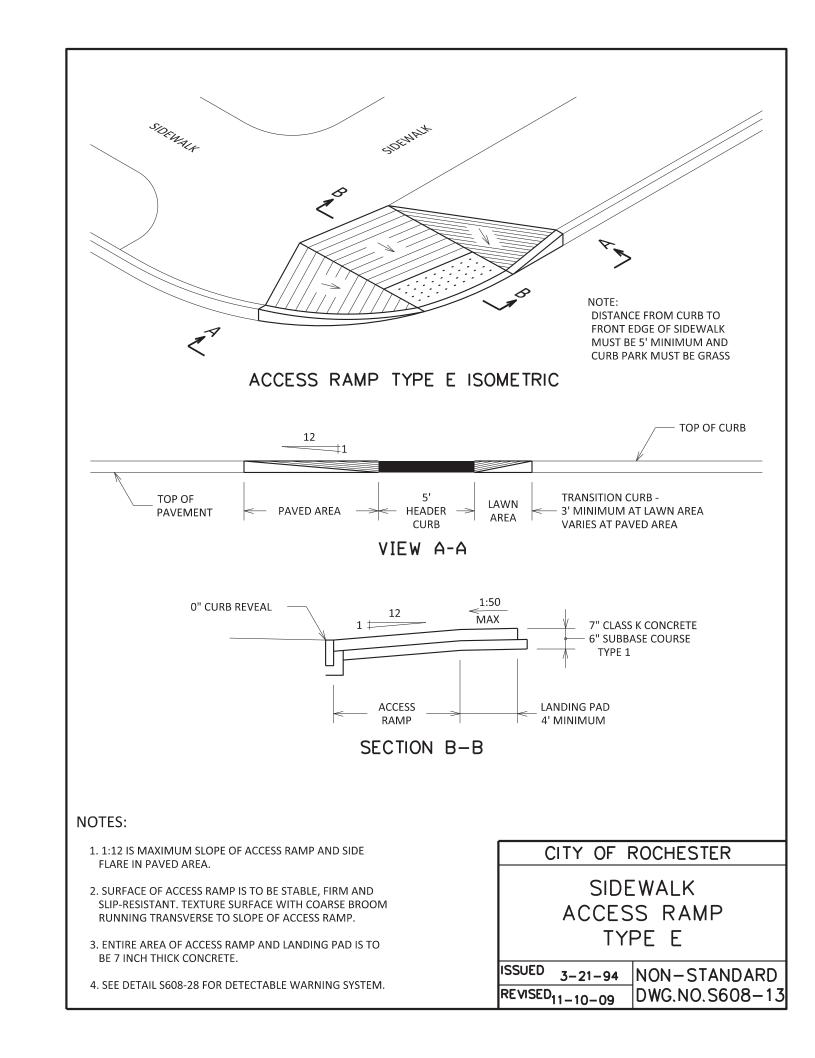


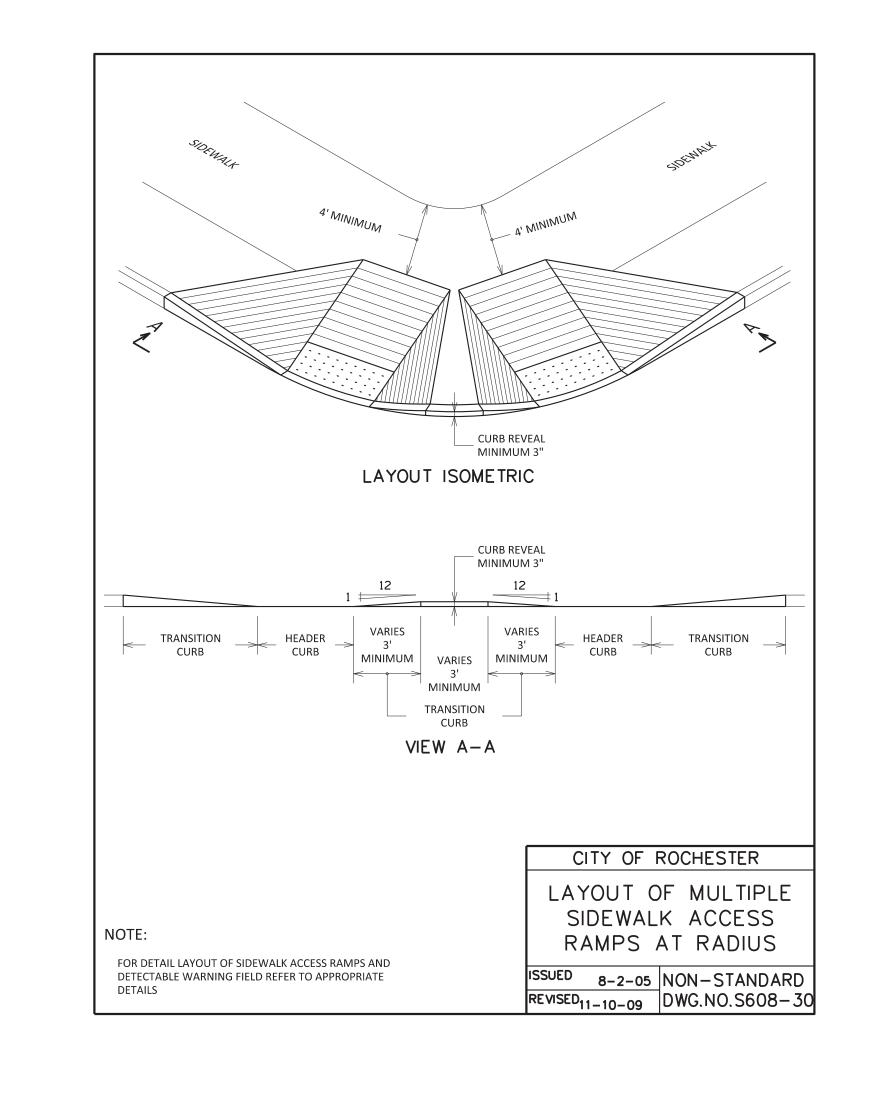
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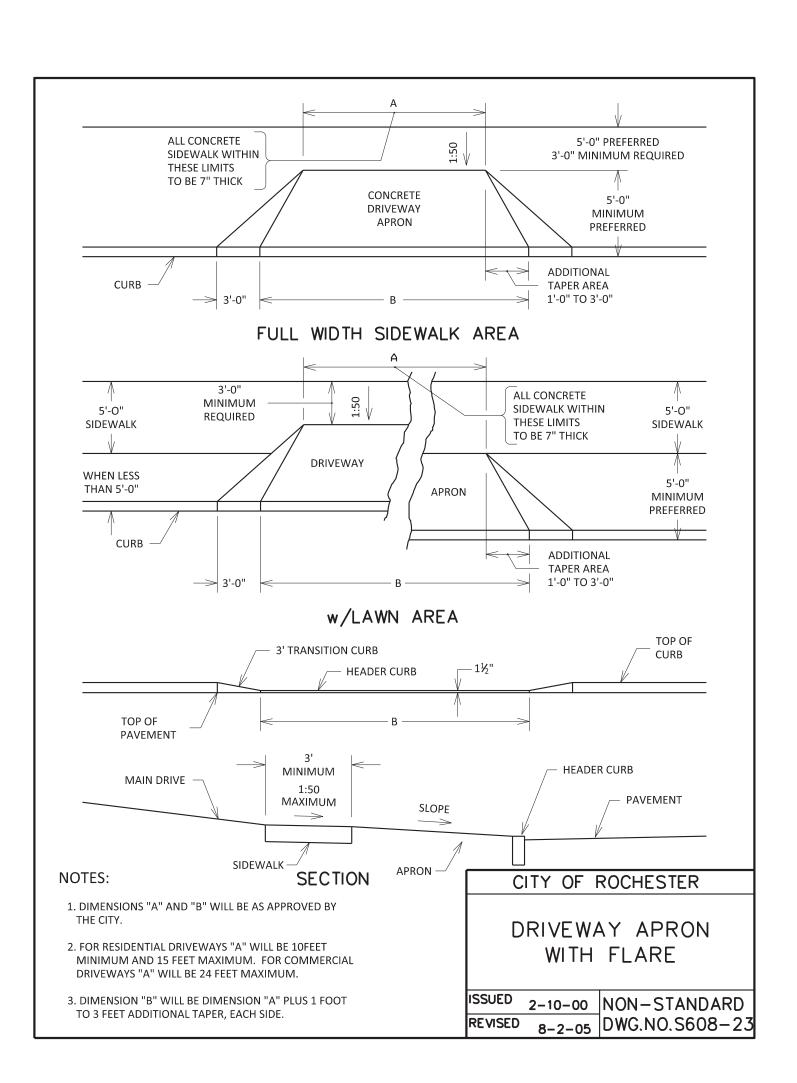
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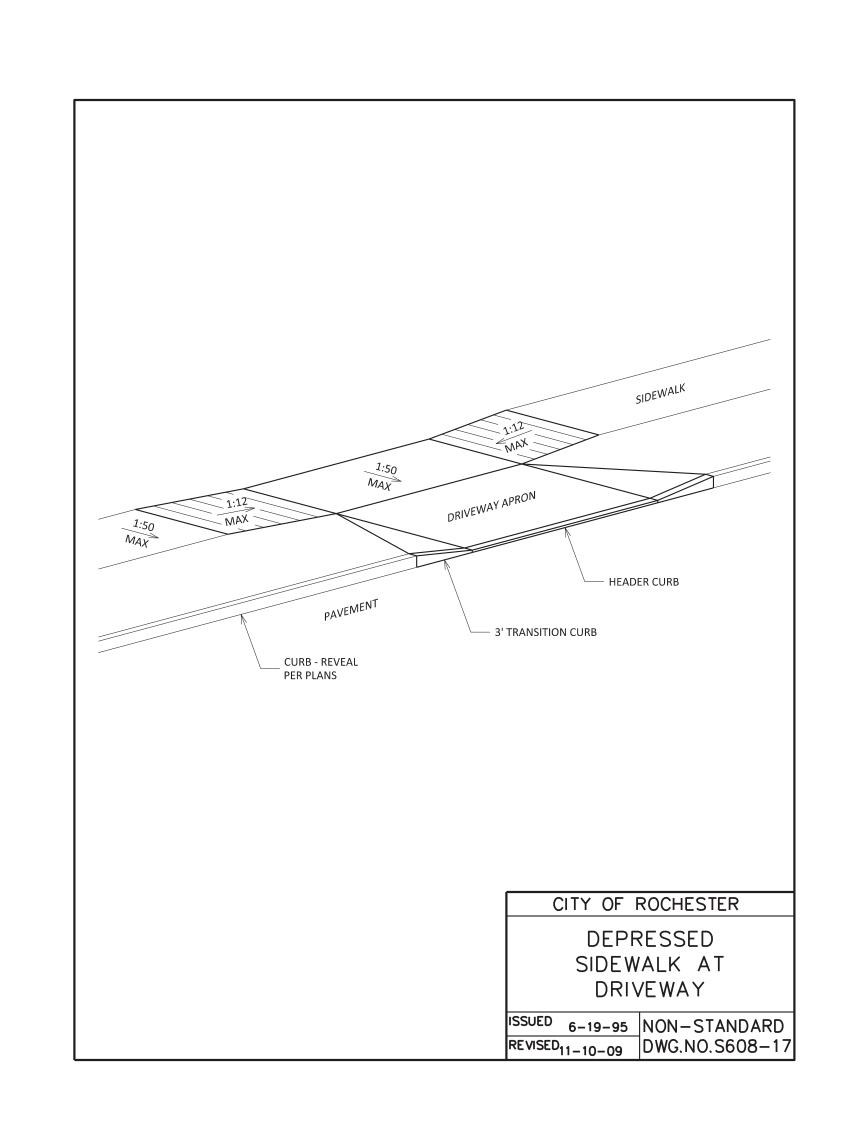
HIGHWAY DETAILS					
	JULY 22, 20				
	1" = 2				
BY:	C				
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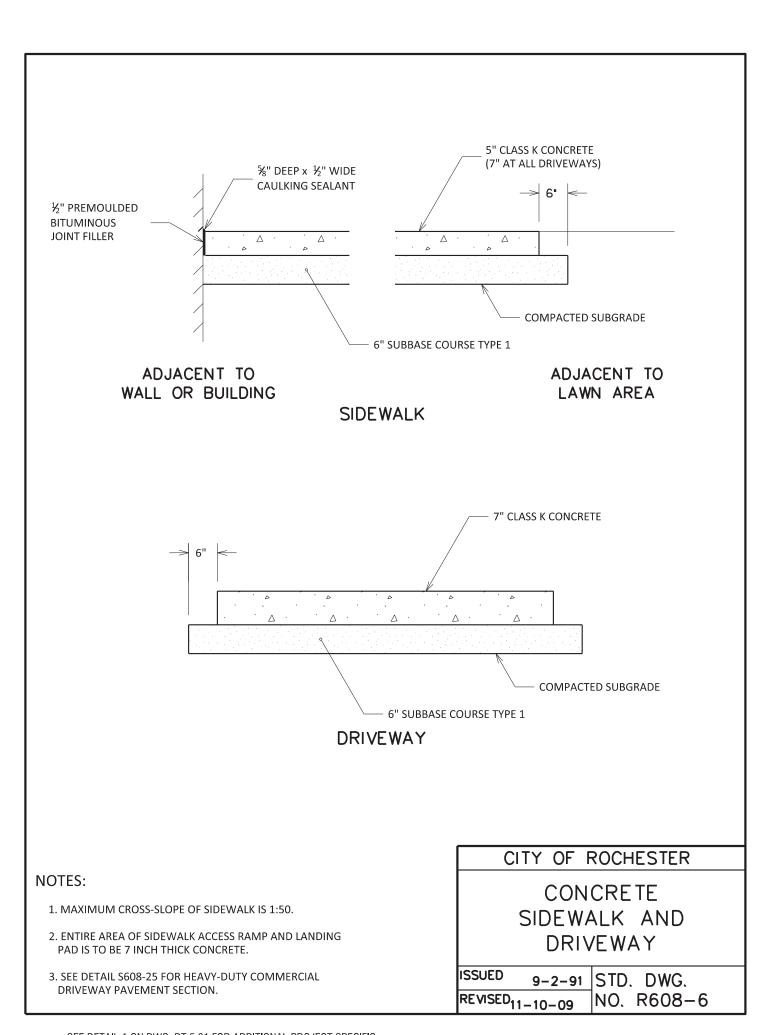


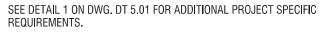


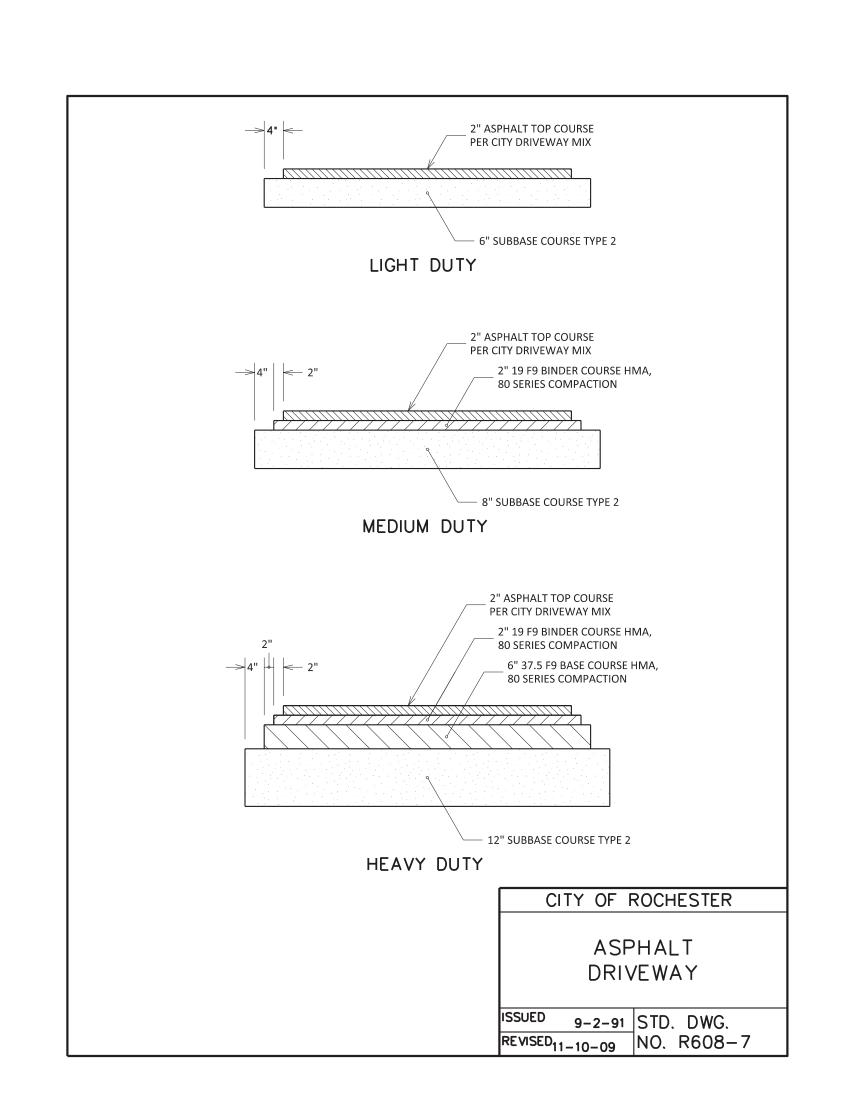


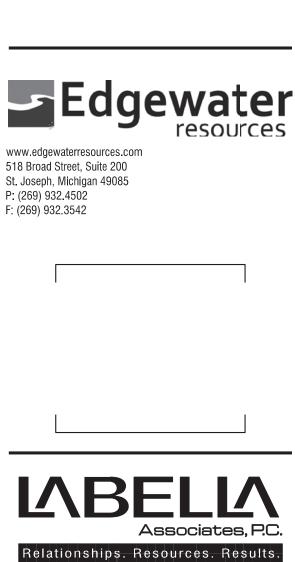












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DETAILS

JULY 22, 2

1" =

HIGHWAY

SCALE: 1" = 20'

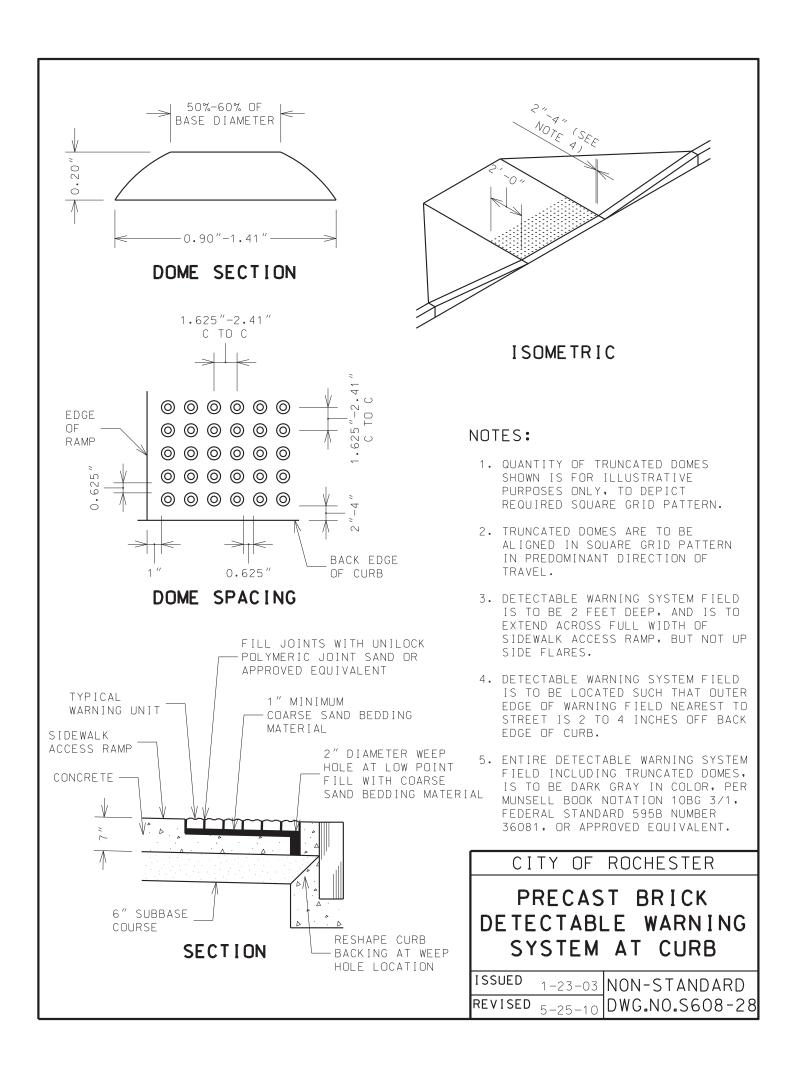
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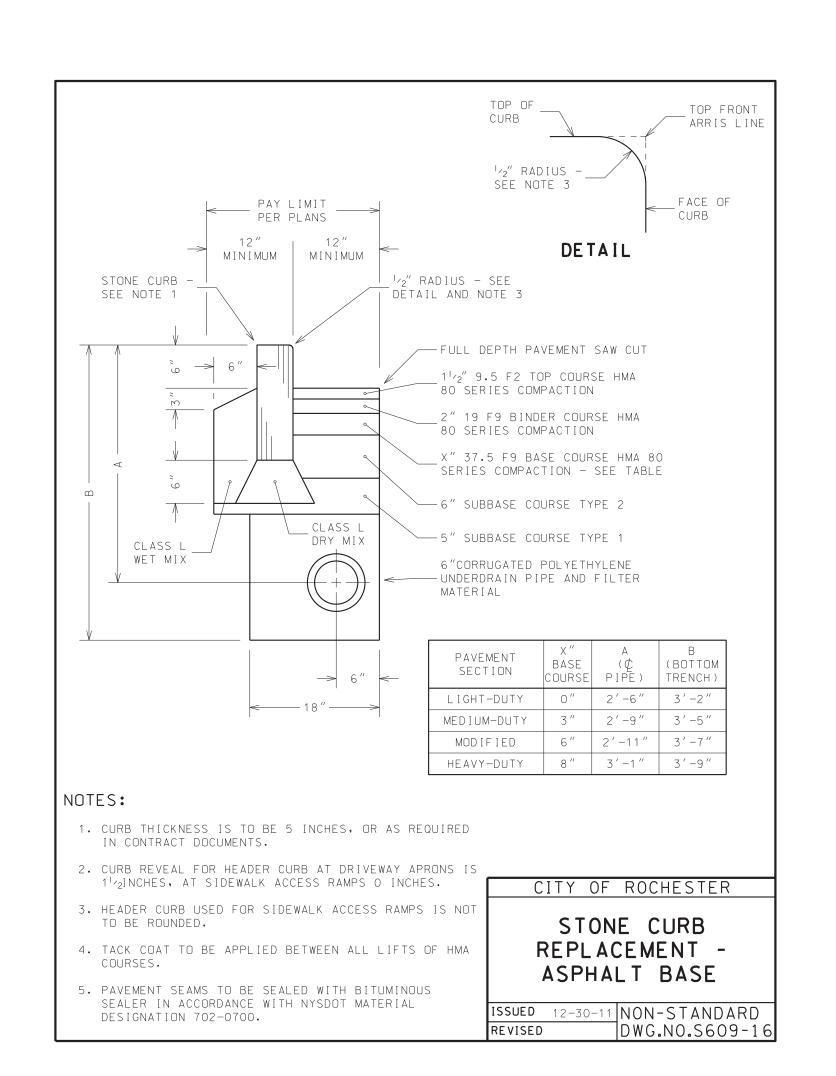
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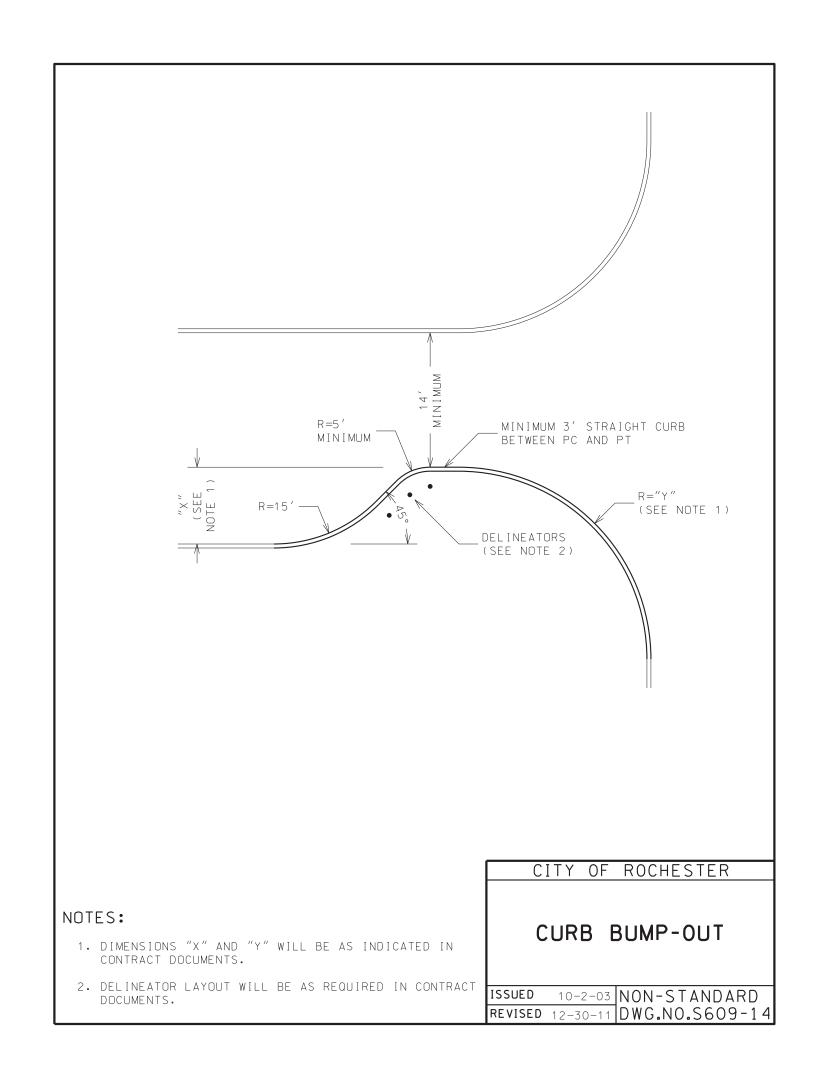
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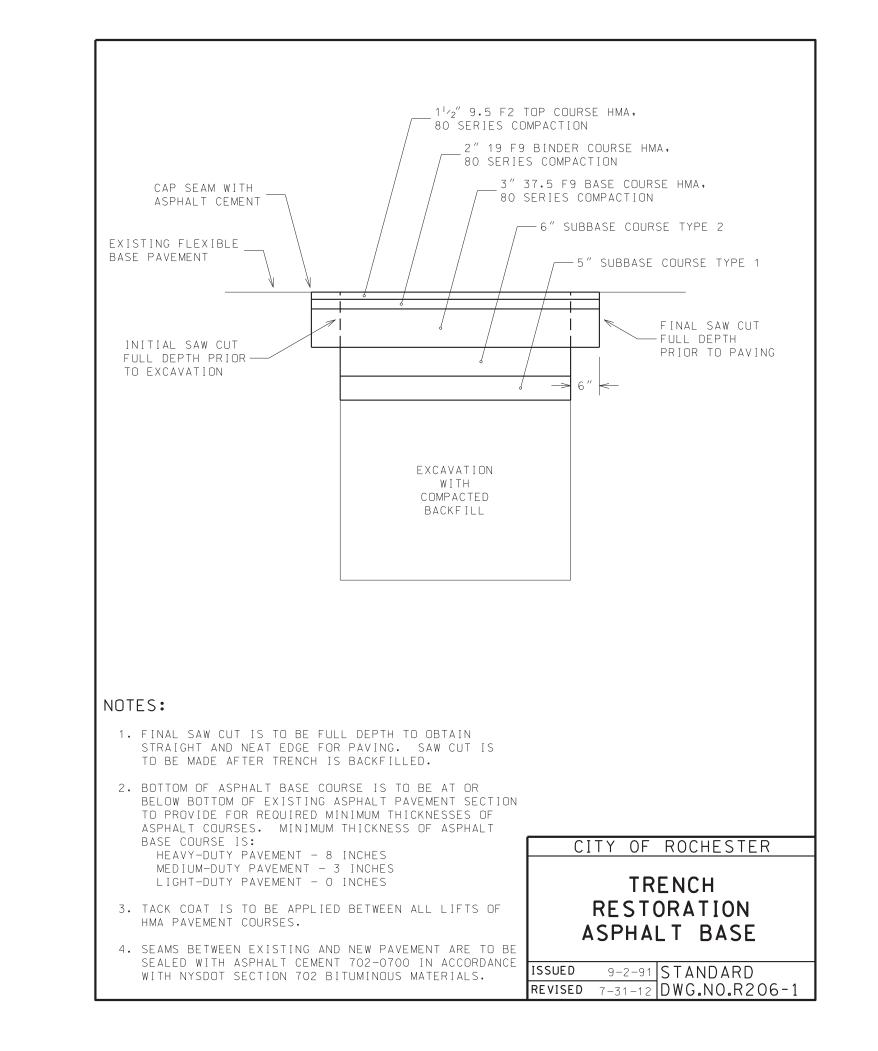
PROJECT NUMBER: 210660

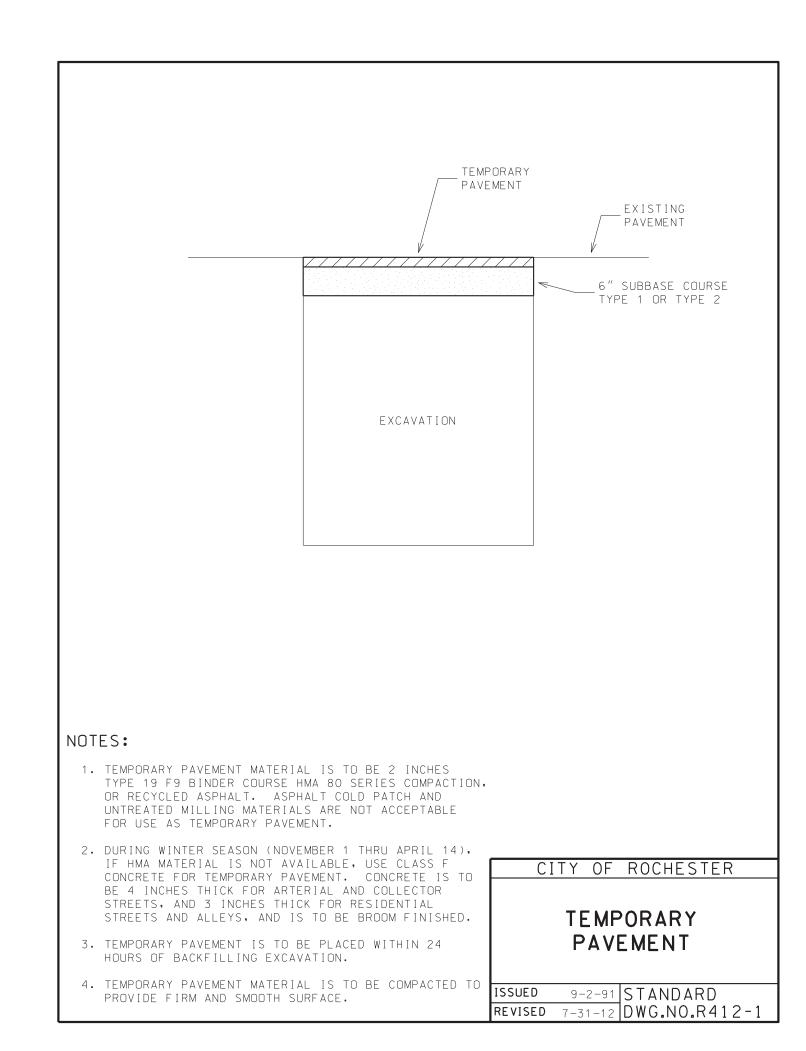
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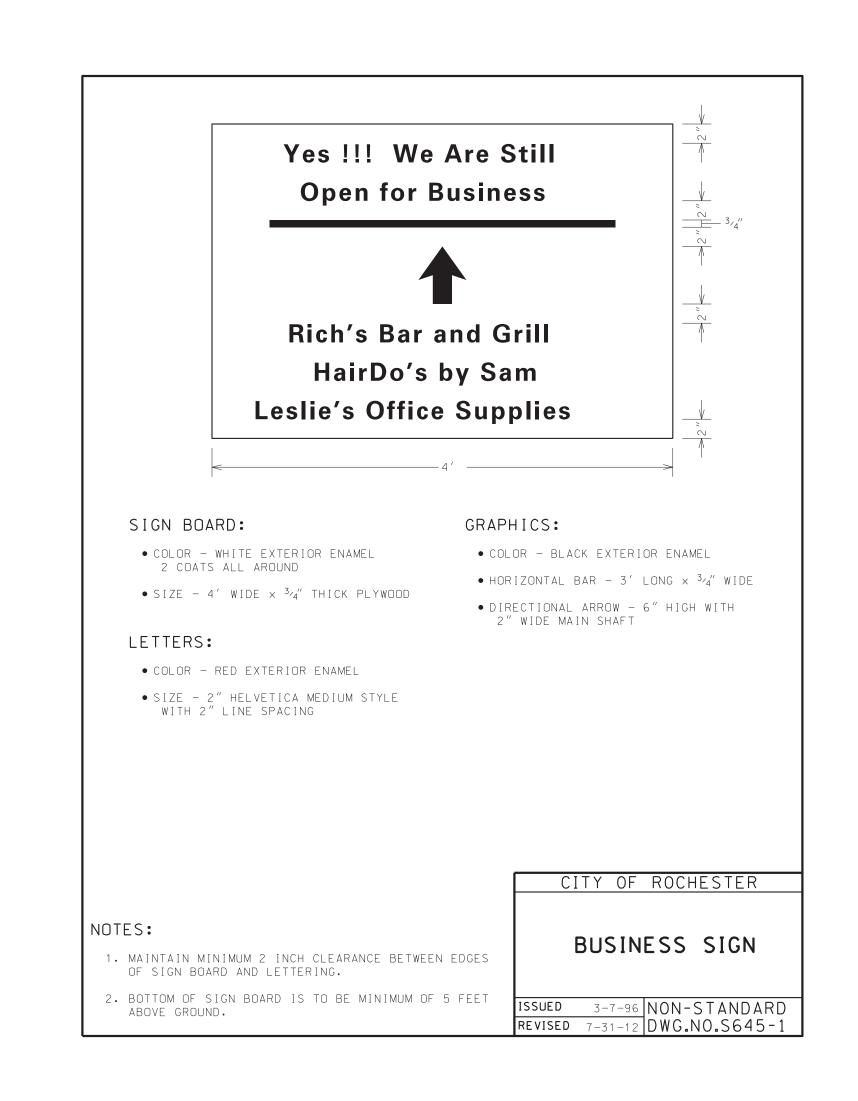


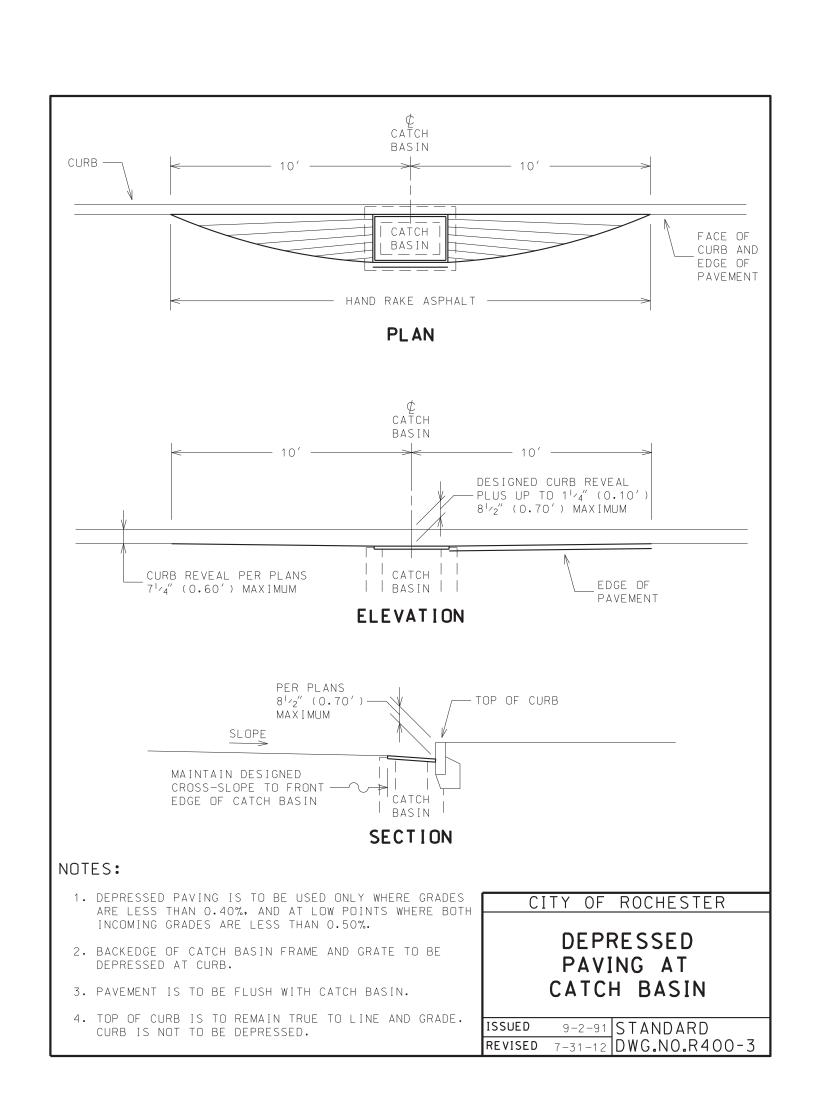


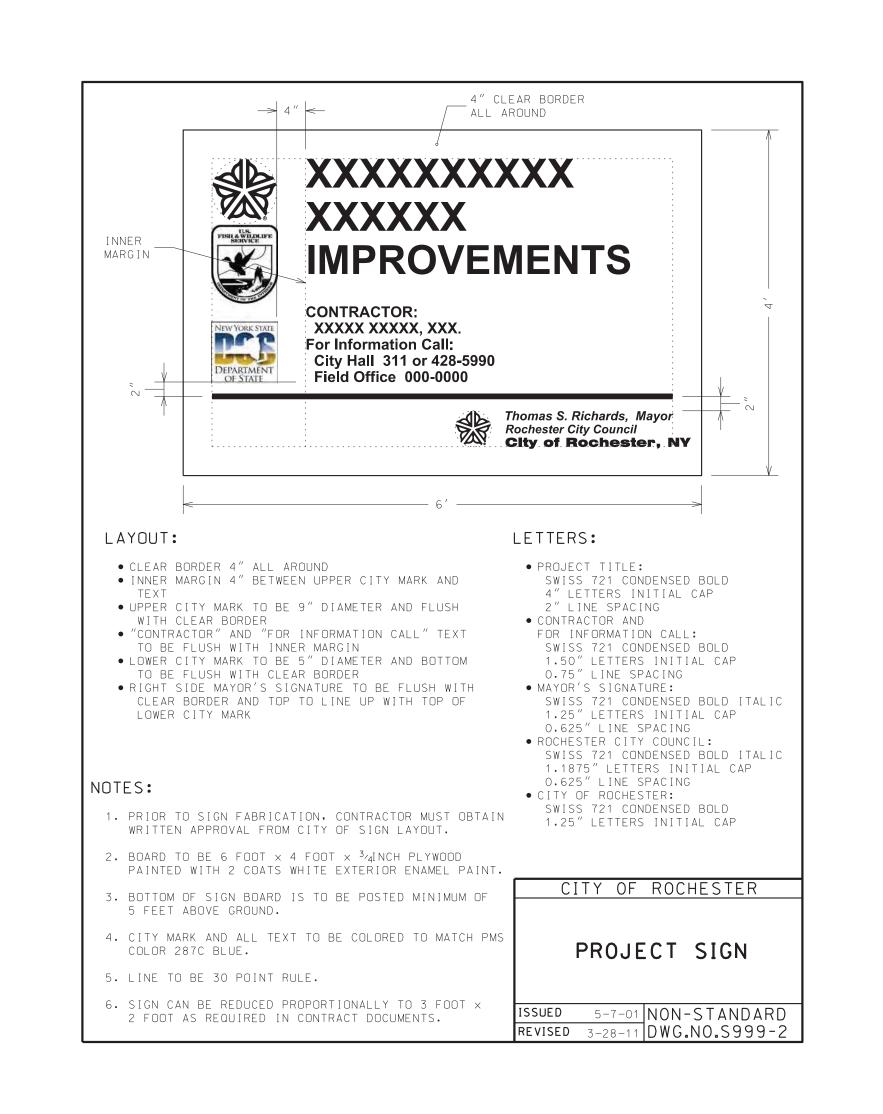


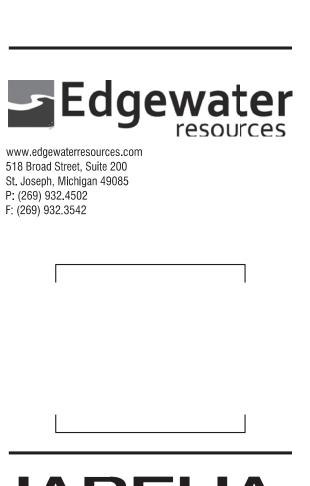












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HIGHWAY

DETAILS

1" = 20'

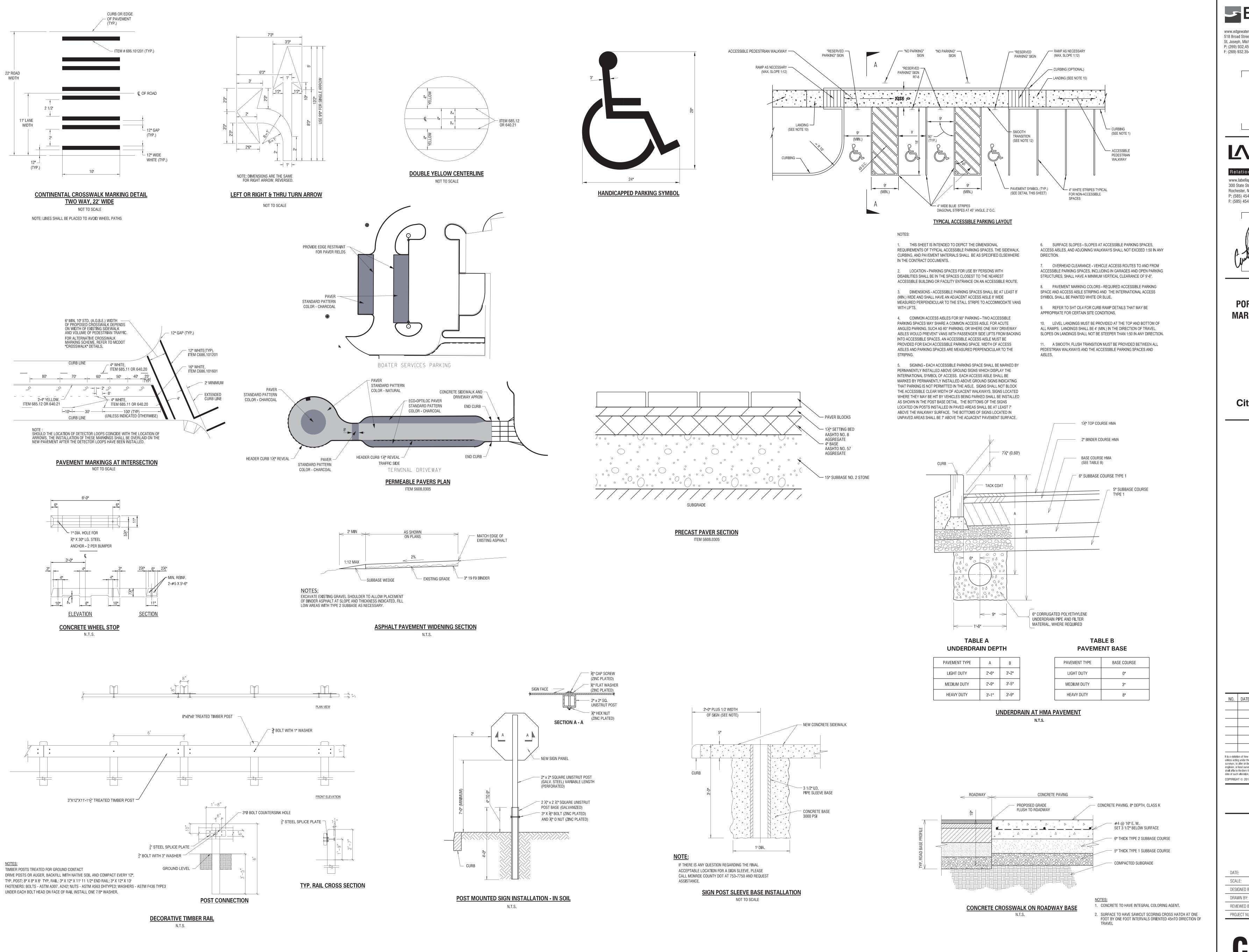
C12.03

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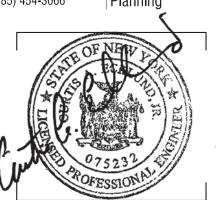
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ROCHESTER, NY



City of Rochester

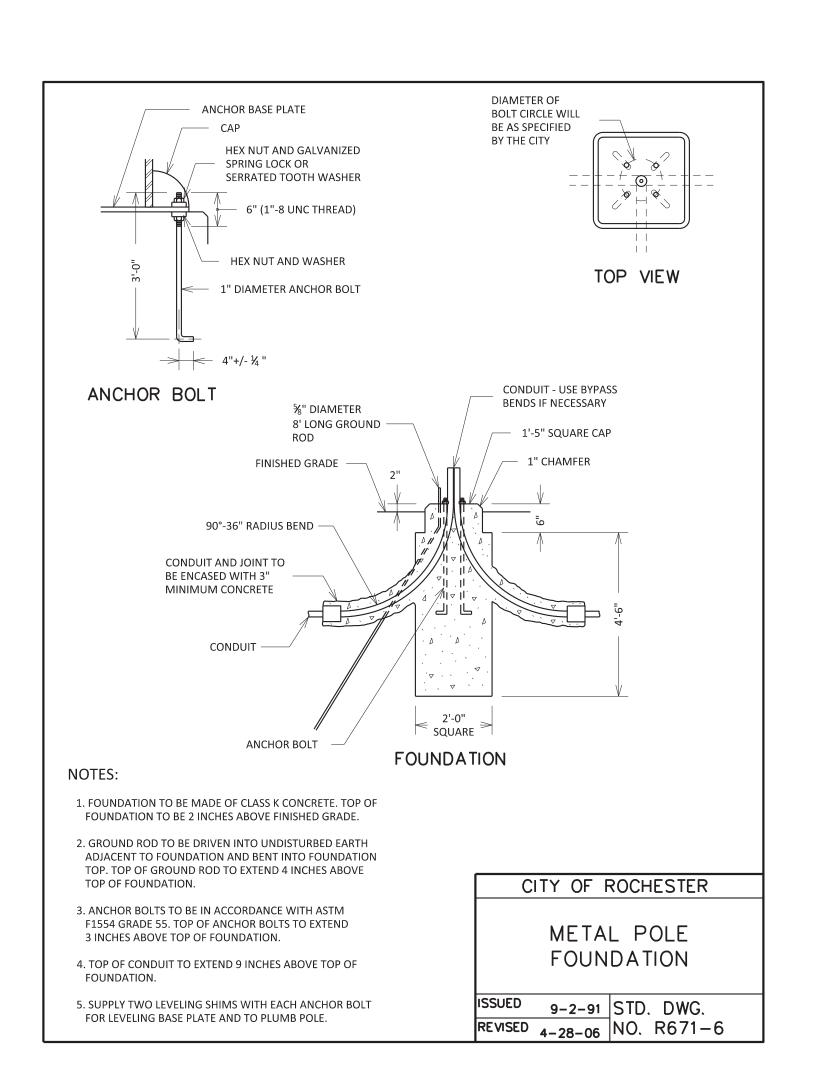
REVISION

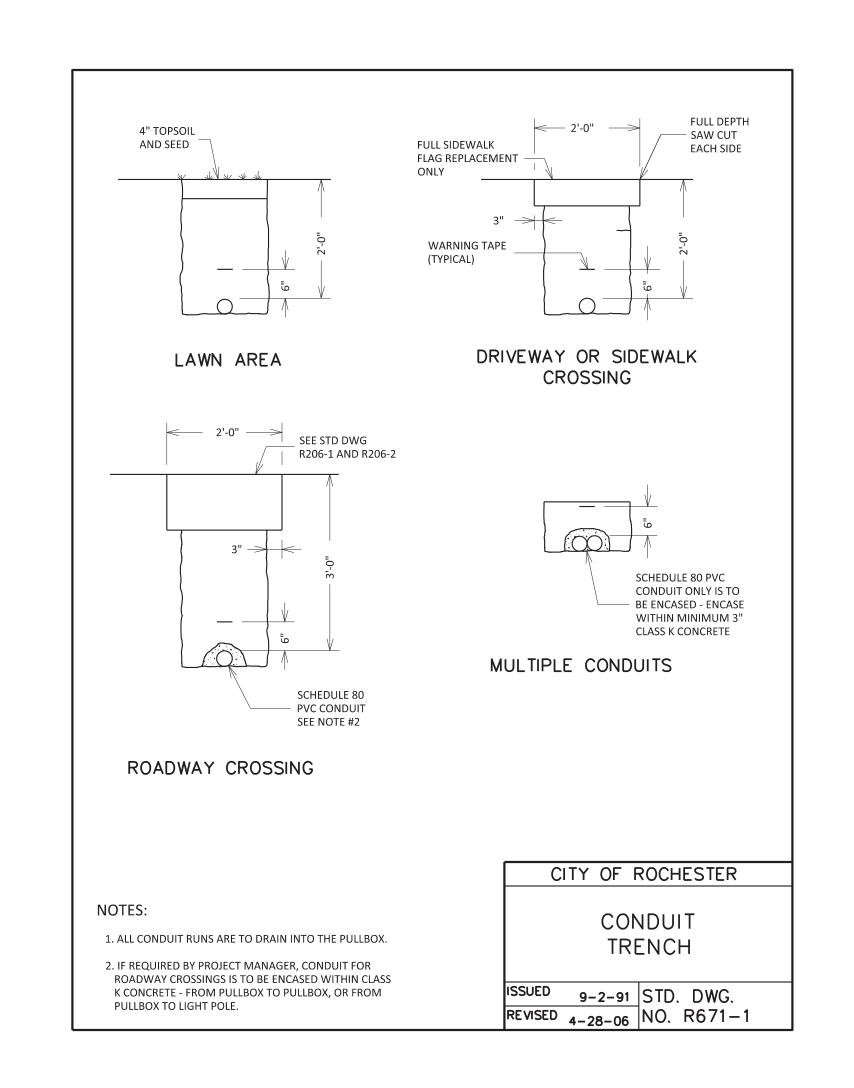
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HIGHWAY **DETAILS**

1" = 20'DESIGNED BY:

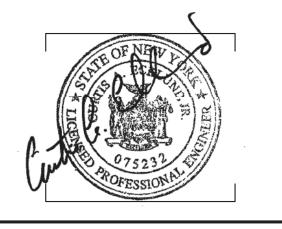
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LIGHTING **DETAILS**

DATE:	JULY 22, 2013
SCALE:	1" = 20'
DESIGNED BY:	CAE
DRAWN BY:	CAE
REVIEWED BY:	CAE
PROJECT NUMBER:	210660

C13.01

JOINT DETAIL DIMENSIONS DIMENSIONS QQ RR 11/4" | 1" | 11/4" | 11/2 1 1/4" | 1" | 1 1/4" | 1 1/2 $1\frac{3}{4}$ " $1\frac{1}{2}$ " $1\frac{3}{4}$ " 2"

3/4"d CAST IN PLACE THREADED STUD OR BOLT-

WITH NUT AND LOCKWASHER - CAST IN PLACE THREADED INSERT WITH BOLT - EXPANSION BOLT OR THRU BOLT WITH NUT AND LOCKWASHER 1" MAXIMUM −1" X 3/16" GALVANIZED

WIRE HANGER

DETAIL "B"

3' (TYP.) -INTERCONNECT CONDUIT —LIGHTING CONDUIT -POLE FOUNDATION

LIGHT POLE

CONDUIT LOCATIONS SHOWN ARE APPROXIMATE. ACTUAL LOCATIONS TO BE DETERMINED IN FIELD AND APPROVED BY RESIDENT ENGINEER PRIOR TO INSTALLATION.

CONDUIT PLACEMENT AT LIGHT POLE N.T.S.

-KNOCKOUTS¦AS REQUIRED∙ 1" (TYP.)

STEEL ANCHOR BOLTS (SUPPLIED BY LUMEC) BASE DETAILS

15

| 24 1/2"ø | 622MMø

TYPE B STREET LIGHT DETAIL NOT TO SCALE

DESCRIPTION OF COMPONENTS (TYPE B):

MANUFACTURER: LUMEC

FOR A PLANT

HAVING: 24"(610MM)ø.

CAPACITY: 100 LBS

EYELET DETAILS

•B.C.: 12 1/2"ø(318MMø)

THICKNESS:1/2"(13MM)
FREE OPENING

ANCHOR PLATE

- NOT TO SCALE -

1 1/16" HOLE DIMENSION -

X = 3 1/2"(89MM). COMES

WITH 4 ANCHOR BOLTS, 8

NUTS AND 8 WASHERS. - NOT

TO SCALE -

MAXIMUM WEÌGHT

SUPPORT

8 1/4"ø 209MMø

BOLT

PROJECTION

<u>LUMINAIRE:</u> 100HPS-AT30-SHA3M-PC-120-CPTC-PH8/120-BKTX-LMS15959A. POLE: R92D-13-G-GFI-LF-PSD16-BKTX-LMS15959A.

1. <u>CUPOLA:</u> Decorative elements made of spun copper, mechanically mounted between decorative finial and luminaire hood, protected by a clear polyester powder coat finish, c/w a photocell (PH8) twist lock type, voltage to be 120 volts.

2. <u>HOOD:</u> Made of spun aluminum, mechanically secured to the technical ring.

3. BALLAST: High power factor of 90%, -40° F (-40° C) lamp starting capacity, primary voltage to be 120 volts, assembled in a toolfree removable box c/w quick disconnect plug.

4. LAMP: 100 watt, high pressure sodium, ED 23 1/2 bulb, mogul base, not included.

5. <u>SEALSAFE OPTICS:</u> Hyper-extensive optical system, sealed, composed of a chemically brightened, anodized hydroformed aluminum refletor with a clear polycarbonate globe having an inside prismatic surface, giving a type 3 medium (asymmetrical) distribution, this assembly is completely removable and permits access to the lamp maintenance without any tools.

6. <u>TECHNICAL RING:</u> Made of a two-piece cast aluminum component, pivoting on a pivot joint, this system is design to give access to the maintenance components without any tools.

7. <u>CAGE:</u> Made of a one-piece cast aluminum component, welded to the technical ring and to the decorative fitter.

8. <u>DECORATIVE FITTER:</u> Made of cast aluminum, mechanically secured.

9. <u>CROWN:</u> Made of cast aluminum, mechanically secured to the technical ring.

Made of steel tapered, 6" (152mm) @ 7.47" (190mm) O.D., 16 flutes, welded to the

Made of steel, 8 5/8" (219mm) O.D., .188" (5mm) wall thickness, welded to the anchor plate.

12. <u>ACCESS HOLE:</u> Reinforced opening of 4" x 10" (102mm x 254mm), giving access to the supplied ground lug.

13. <u>BASE COVER:</u> Made of a two-piece cast aluminum components, mechanically secured.

14. <u>RECEPTACLE</u>: Duplex receptacle, 20A, 120 volt, type GFI c/w weatherproof cover.

15. PLANT SUPPORT: Made of steel tubing 1 1/16" (27mm) O.D., c/w two eyelets and lily, mechanically secured.

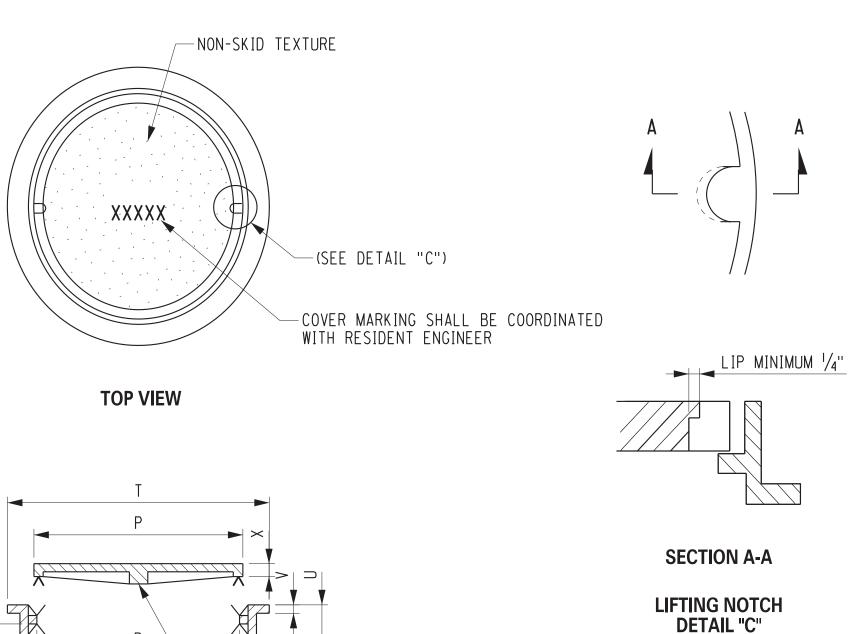
<u>WIRING:</u> Included, from the luminaires to the base with TEW 10 GA wiring type.

GASKETING: Neoprene and/or silicone gasketing is applied.

<u>HARDWARE</u>: All exposed screws will be stainless steel. GALVANIZATION: All steel parts will be galvanized.

FINISH: An application of a thermosetting polyester powder coat paint, applied by means of an electrostatic process, color to be black BK textured.

16. PHOTOCELL: Ph8 twist lock type, 120 volt.



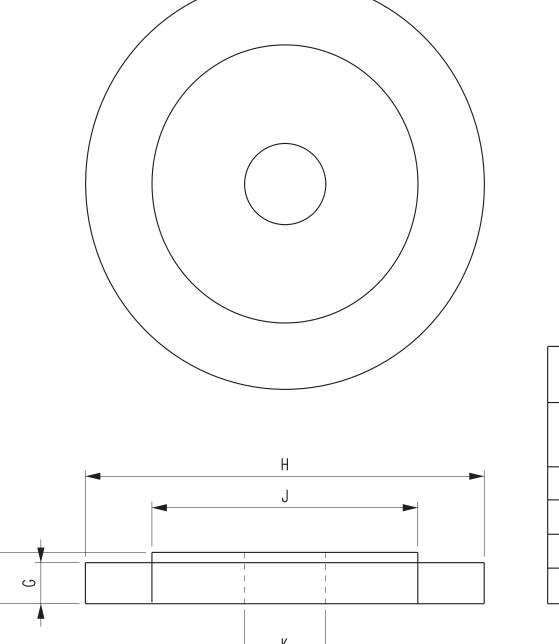
PULLB0X

CAST IRON FRAME AND COVER FOR CIRCULAR PULLBOXES NOTE: FRAME SHALL BE REVERSIBLE SO THAT IT CAN BE INSTALLED WITH FLANGE EITHER UP OR DOWN

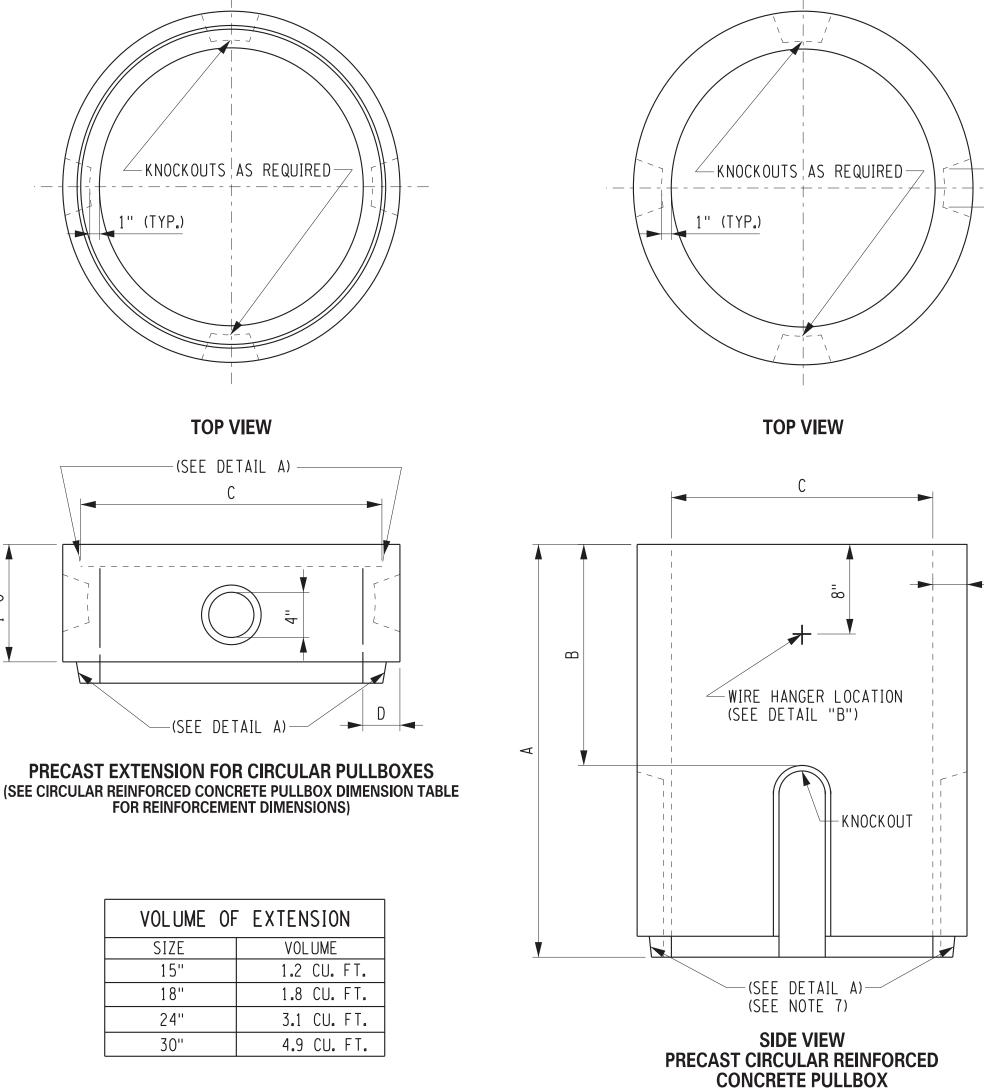
	CIRCULAR FRAME AND COVER DIMENSIONS									
PULLBOX	DIMENSIONS									APPROXIMATE WEIGHT
SIZE	Р	Q	R	S	Т	U	٧	W	Х	LBS.
15"	13"	11/2"	111/4"	141/2"	20"	4"	5%"	5/8"	11/2"	80
18"	16"	11/2"	141/4"	171/2"	23''	4"	5/8"	5/8''	11/2"	115
24"	22"	11/2"	201/4''	231/2"	30"	4''	5/8''	5/8''	11/2"	195
30''	28"	11/2"	261/4"	291/2"	37"	4''	5/8"	5/8''	11/2"	270

-COVER DETAILS NOT SPECIFIED

(SEE NOTE 2)



CIRCULAR PULLBOX BASE DIMENSIONS								
PULLB0X	DIMENSIONS							
SIZE	F	G	Н	J	K			
15"	3''	2"	C+2D	141/2"	8''			
18"	3''	2"	C+2D	171/2"	8''			
24"	5''	4''	C+2D	231/2"	8"			
30"	5"	4''	C+2D	291/2"	8"			



CIRCULAR REINFORCED CONCRETE PULLBOX DIMENSIONS										
INTERNAL VOLUME CU. FT.	PULLBOX		Dl	[MENSI	ON		MINIMUM CIRCUL AR	MINIMUM VERTICAL	NUMBER OF	NUMBER OF WIRE
WITHOUT EXTENSION	SIZE	А	В	С	D	Е	REINFORCEMENT*			HANGERS
3.7	15"	36''	20''	15"	2 ¹ / ₄ " MIN.	4''	0.12" SQ. FT.	0.058" SQ. FT.	4	1
5.3	18"	36"	20"	18"	2½" MIN.	4''	0.12" SQ. FT.	0.058" SQ. FT.	4	1
9.4	24"	36"	20''	24"	3" MIN.	4''	0.12" SQ. FT.	0.058" SQ. FT.	6	2
14.7	30"	36"	20"	30''	3½" MIN.	4''	0.12" SQ. FT.	0.058" SQ. FT.	6	2
							*SEE NO	OTE 11	**SEE NOTE 9	

NOTES:

- 1. STANDARD KNOCKOUT LOCATIONS ARE SHOWN FOR EACH PULLBOX. THE CONTRACTOR MAY ALSO ELECT TO FURNISH PULLBOXES WITH ONLY THE NUMBER AND SIZE CONDUIT OPENINGS THAT ARE REQUIRED FOR THAT PARTICULAR INSTALLATION.
- 2. FRAMES AND COVERS SHALL BE HEAVY DUTY TO SUPPORT AN HS-20 WHEEL LOADING.
- 3. A NON-SKID TEXTURE SHALL BE CAST INTO THE TOP SURFACE OF THE COVER.
- 4. PULLBOX BASES ARE REQUIRED ONLY FOR PULLBOXES PLACED IN THE PAVEMENT OR SHOULDER AND AS INDICATED ON THE PLANS. BASES, PLANS, WHEN REQUIRED, MAY BE CAST INTEGRAL WITH THE PULLBOX.
- 5. A ROUGH FINISH IS ACCEPTABLE FOR PULLBOX KNOCKOUTS.
- 6. THE CONTRACTOR MAY ELECT TO FURNISH PULLBOXES PRECAST TO GREATER DEPTH, IN 1' INCREMENTS, INSTEAD OF USING EXTENSIONS.
- 7. WHERE PULLBOXES ARE INTENDED FOR USE WITHOUT EXTENSIONS, THE JOINT SHOWN IN DETAIL "A" MAY BE OMITTED.
- 8. THE FRAME AND COVER FOR CIRCULAR PULLBOXES SHALL BE USED FOR REINFORCED CONCRETE OR OTHER CIRCULAR PULLBOXES.
- 9. KNOCKOUTS TO BE EQUALLY SPACED ABOUT CIRCUMFERENCE OF PULLBOX.
- 10. SEE THE STANDARD SHEET FOR PULLBOX, CONDUIT AND GROUND ROD INSTALLATION DETAILS, OR THE PLANS FOR INSTALLATION DETAILS.
- 11. STEEL REINFORCEMENT SHALL BE PLACED WITHIN THE CENTER THIRD OF THE WALL. MINIMUM COVER SHALL BE $rac{3}{4}$ ".

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NO.	DATE	REVISION

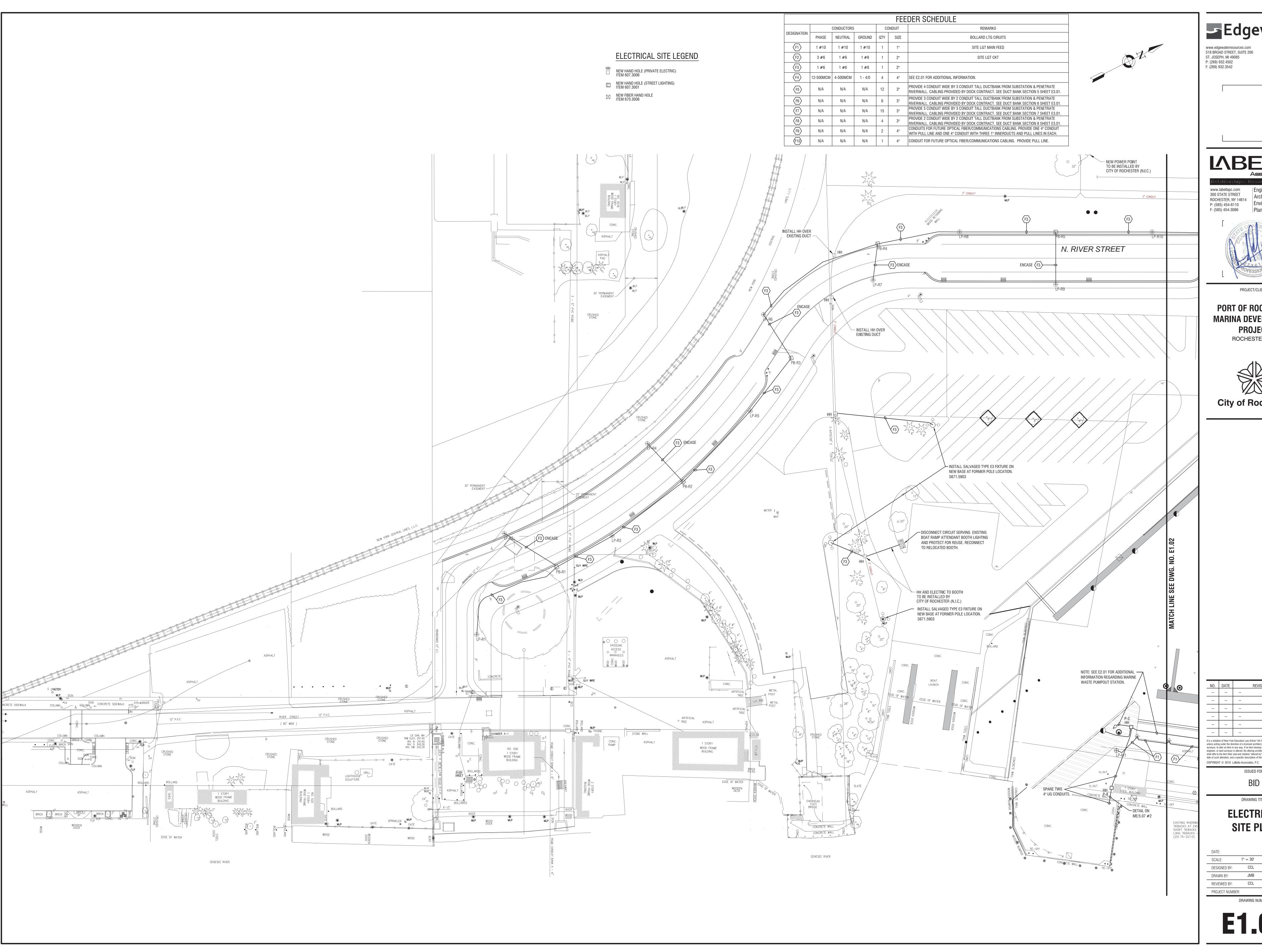
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LIGHTING

DETAILS

DATE:	JULY 22, 2013	
SCALE:	1" = 20'	
DESIGNED BY:	CAE	
DRAWN BY:	CAE	
REVIEWED BY:	CAE	
PROJECT NUMBER:	210660	

DRAWING NUMBER



24"X36" PLOT SHEET

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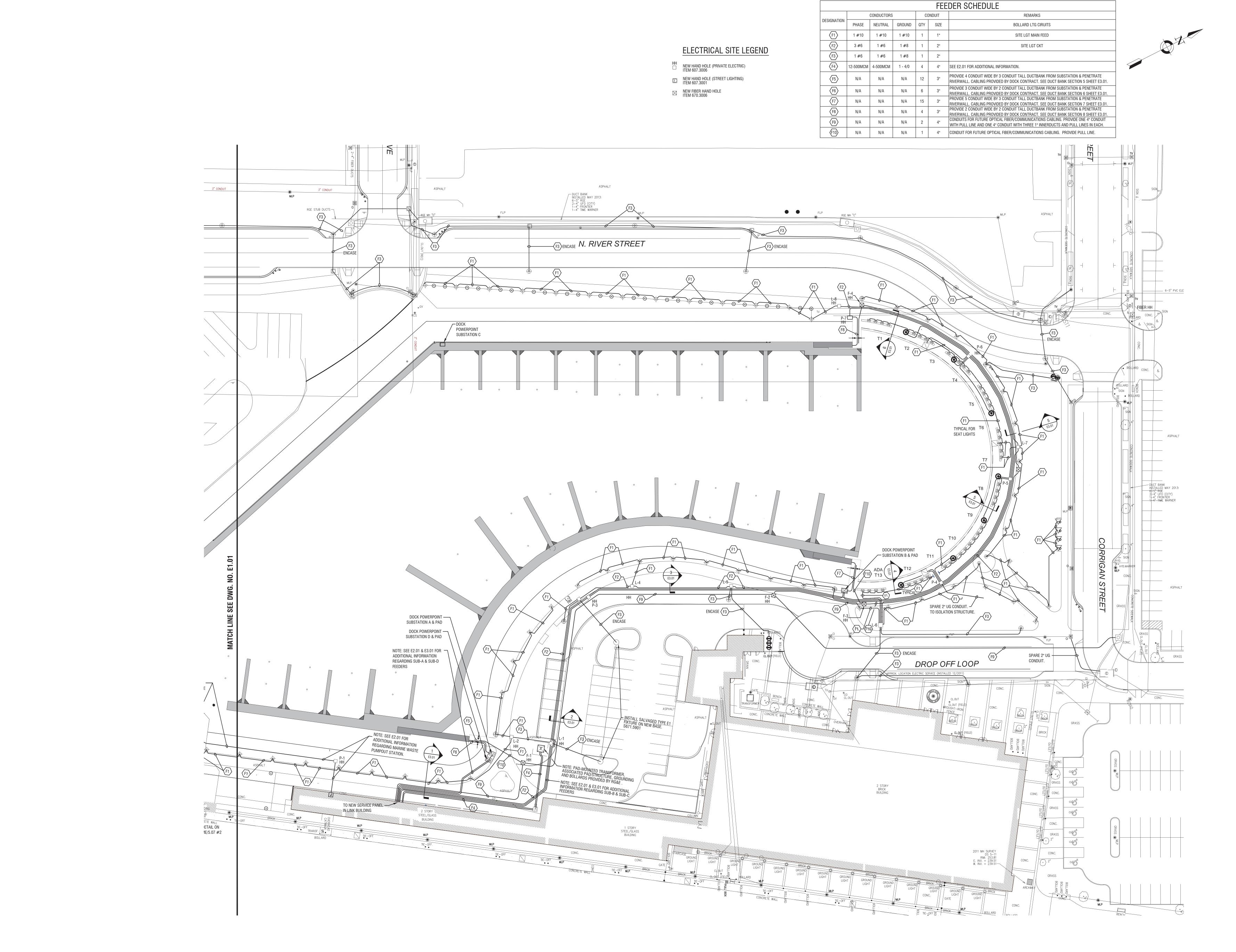


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ISSUED FOR

ELECTRICAL SITE PLAN



24"X36" PLOT SHEET

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LABELLA Associates, F

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Engineering
Architecture

PROJECT/CLIENT

PORT OF ROCHESTER
MARINA DEVELOPMENT
PROJECT
ROCHESTER, NY



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ISSUED FOR

DRAWING TITLE

ELECTRICAL

SITE PLAN

JULY 22,

 DATE:
 JOLY 22, 20

 SCALE:
 1" = 30'

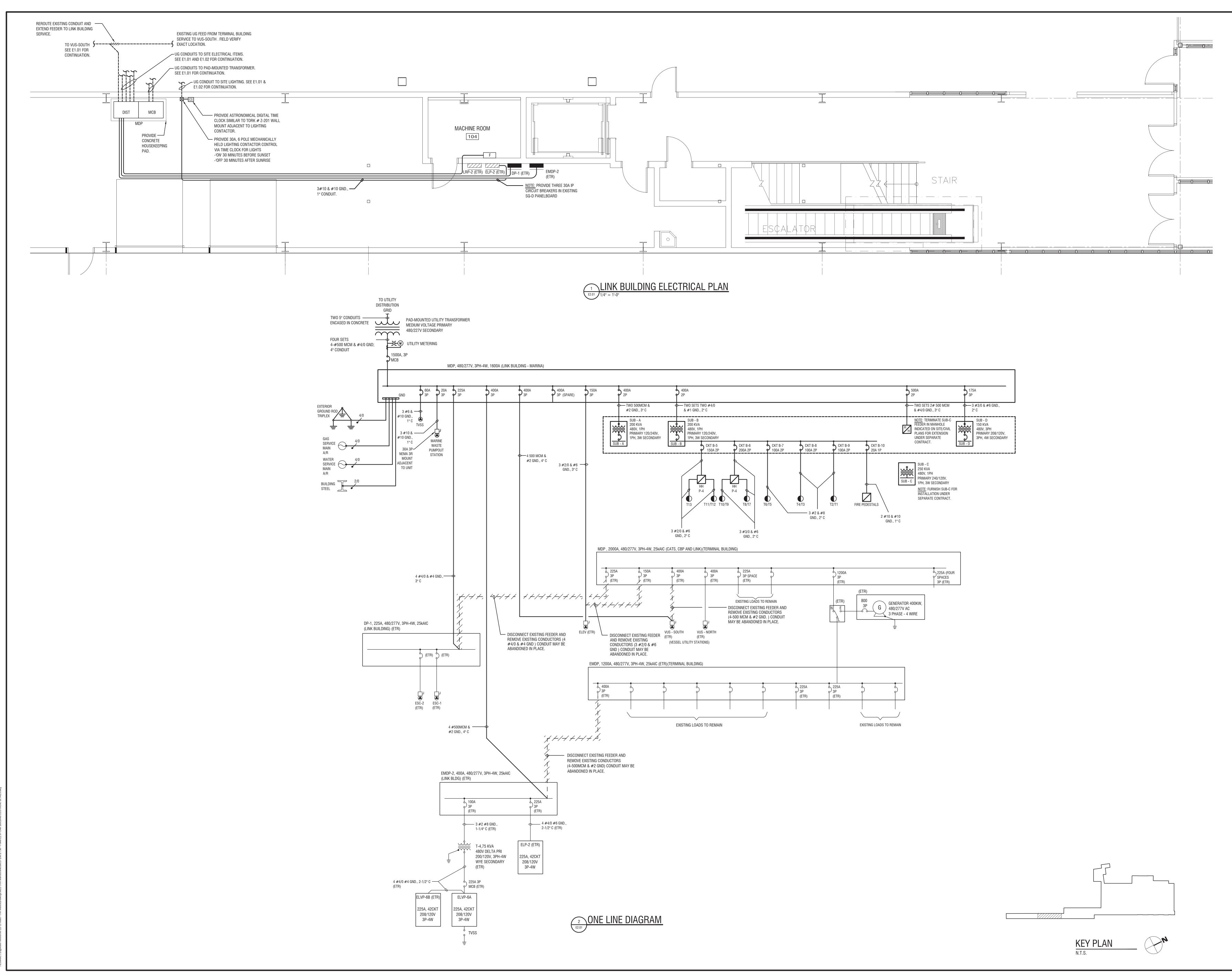
 DESIGNED BY:
 CCL

 DRAWN BY:
 JMB

 REVIEWED BY:
 CCL

 PROJECT NUMBER:
 2106

E1.02



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DRAWING TITLE

LINK BUILDING ELECTRICAL PLAN

 DATE:
 JULY 22, 2013

 SCALE:
 1/4"= 1'- 0"

 DESIGNED BY:
 CCL

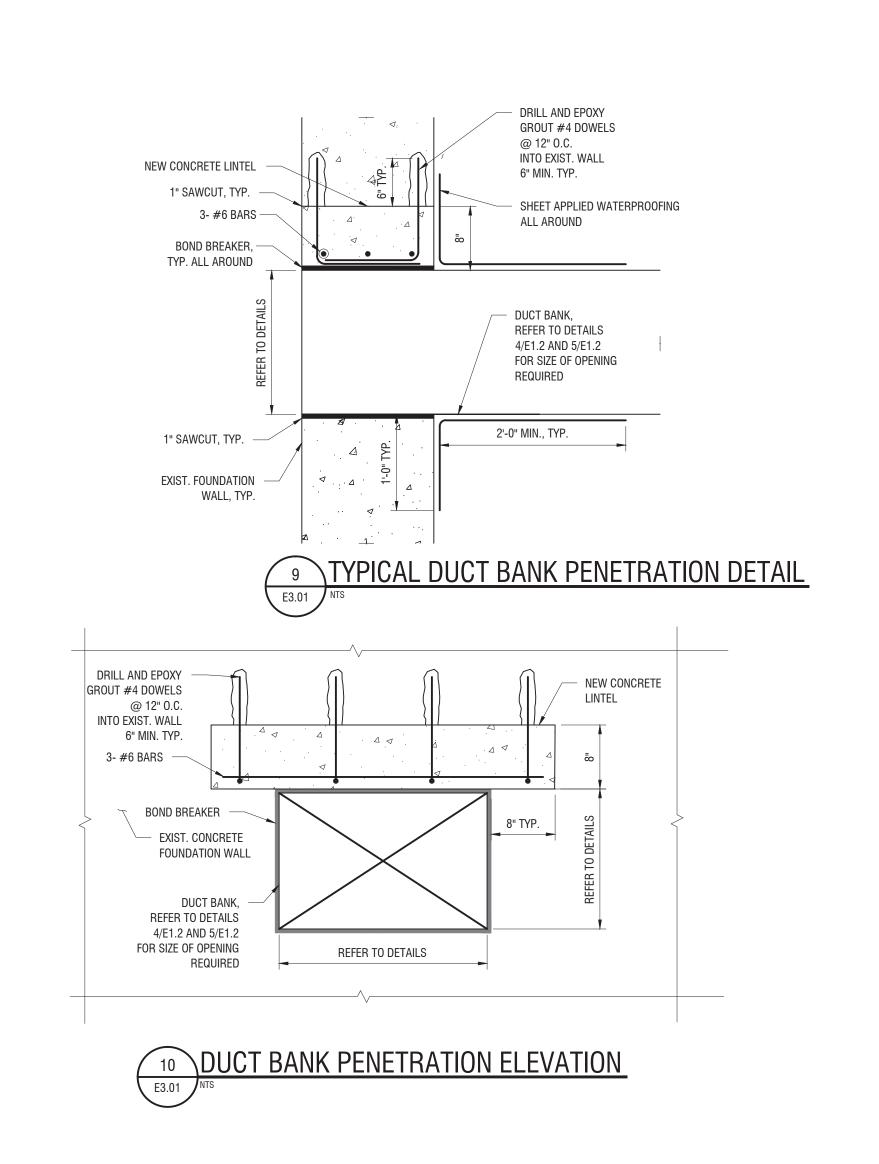
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 JMB

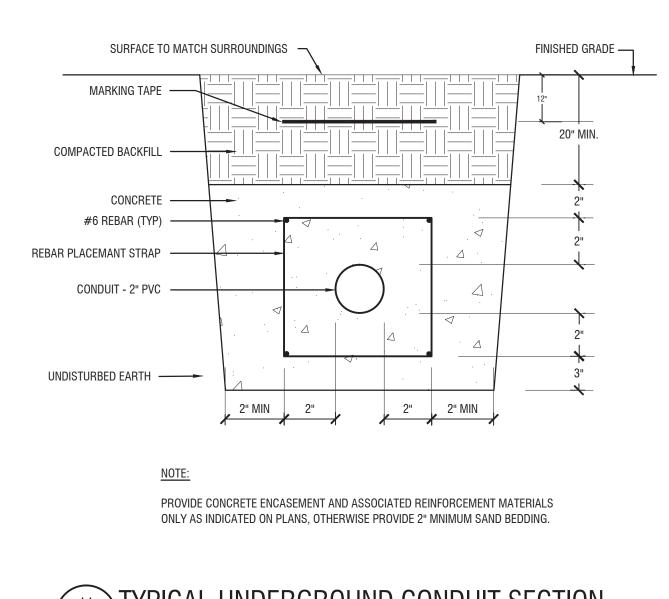
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 CCL

 PROJECT NUMBER:
 210660

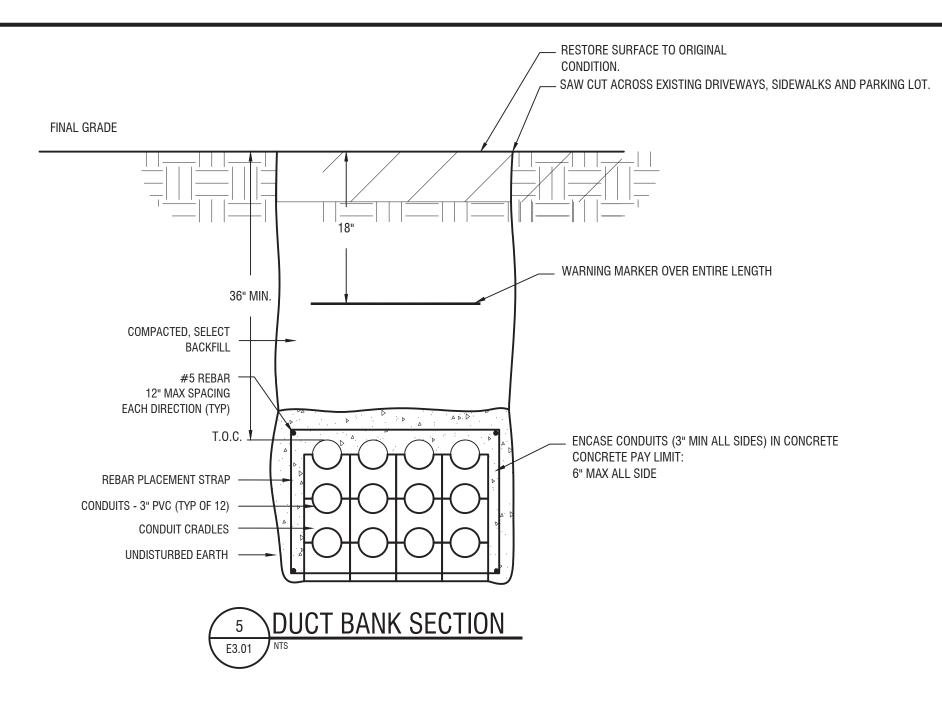
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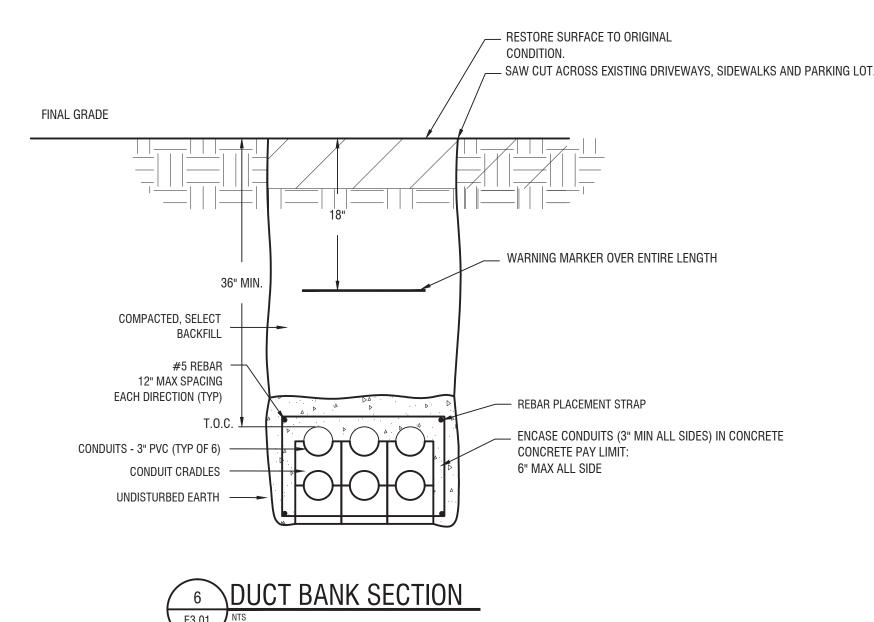
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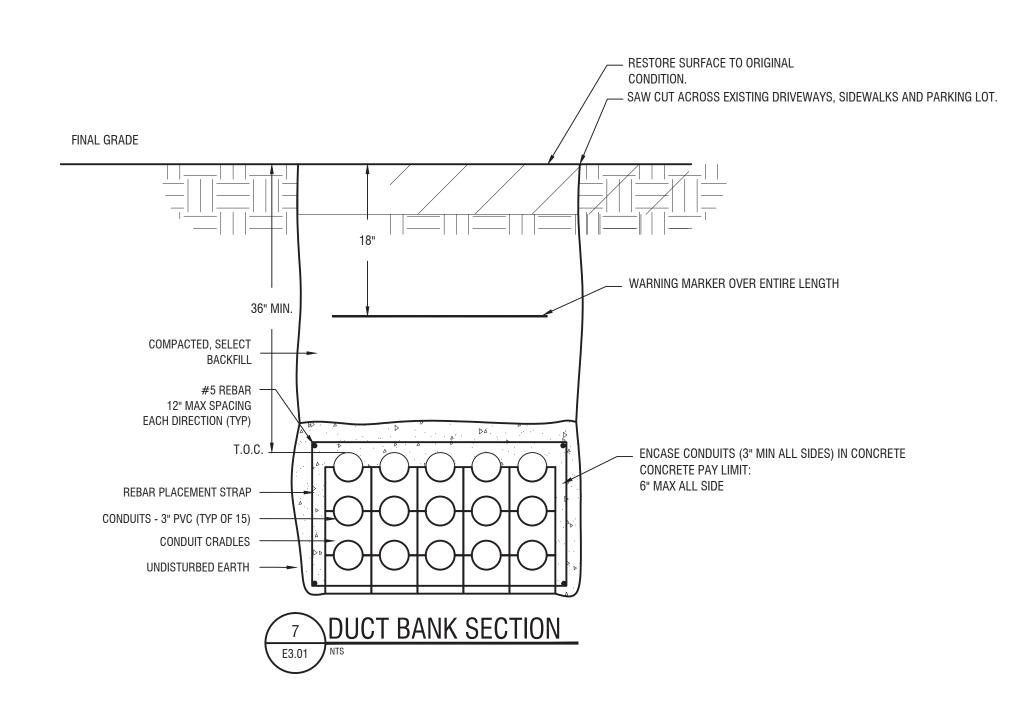


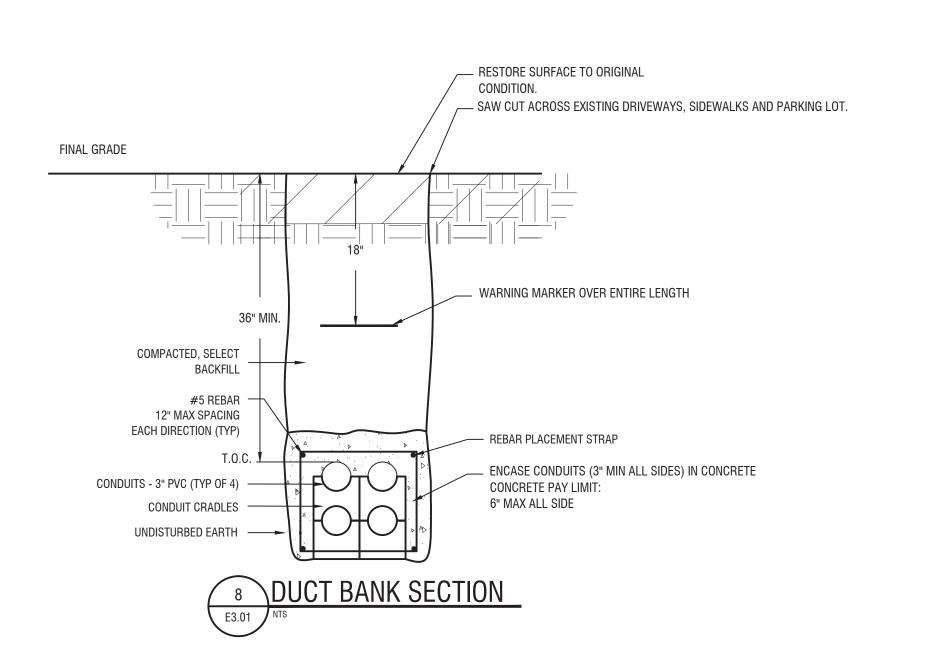


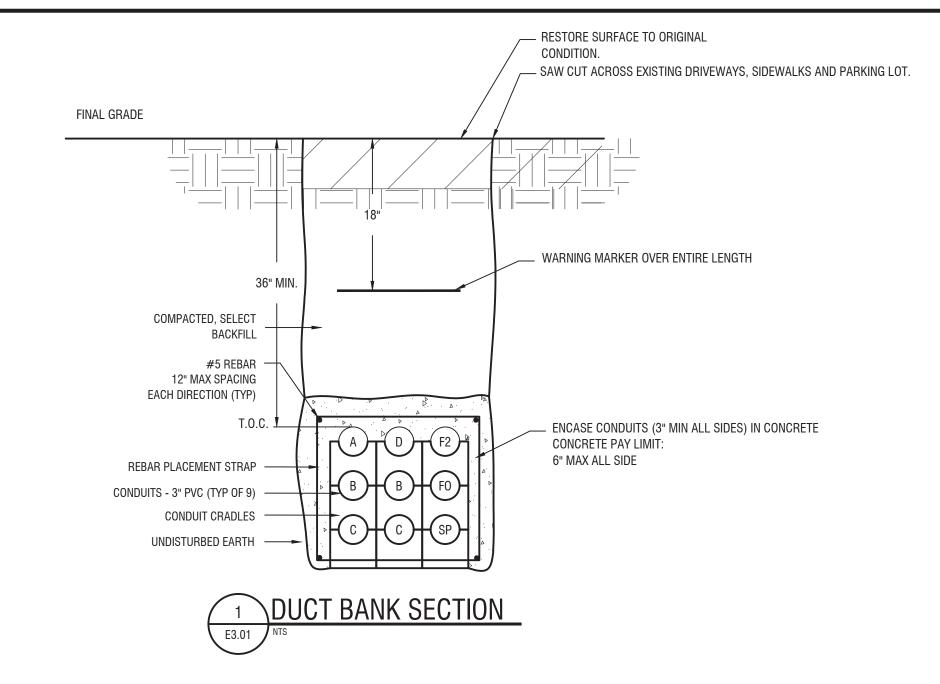


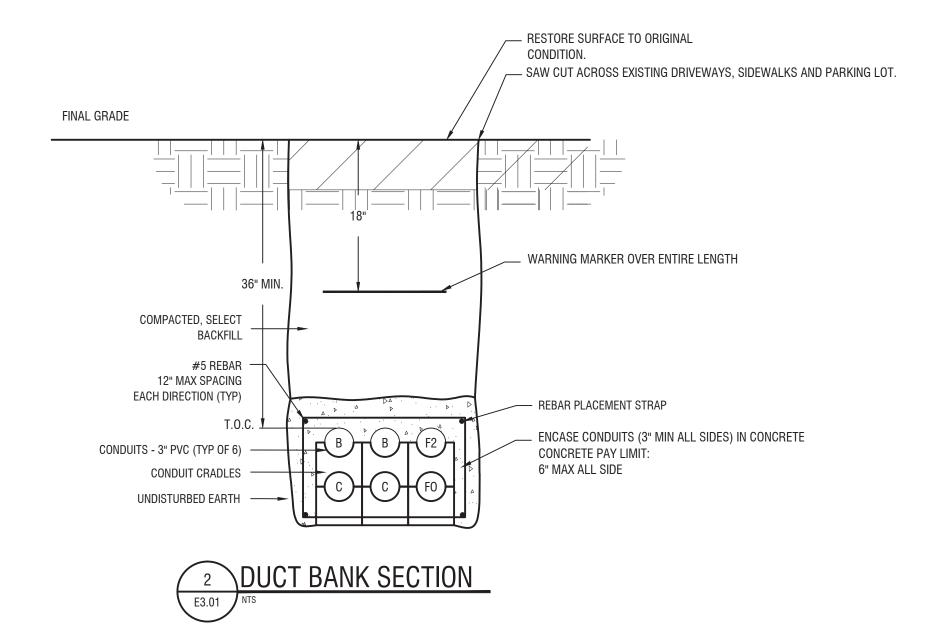


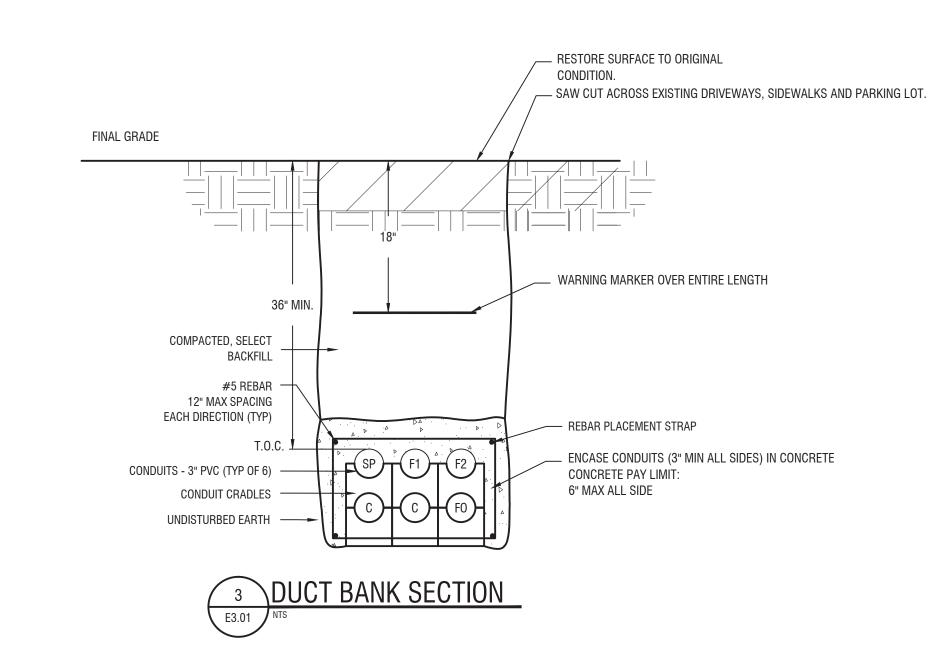


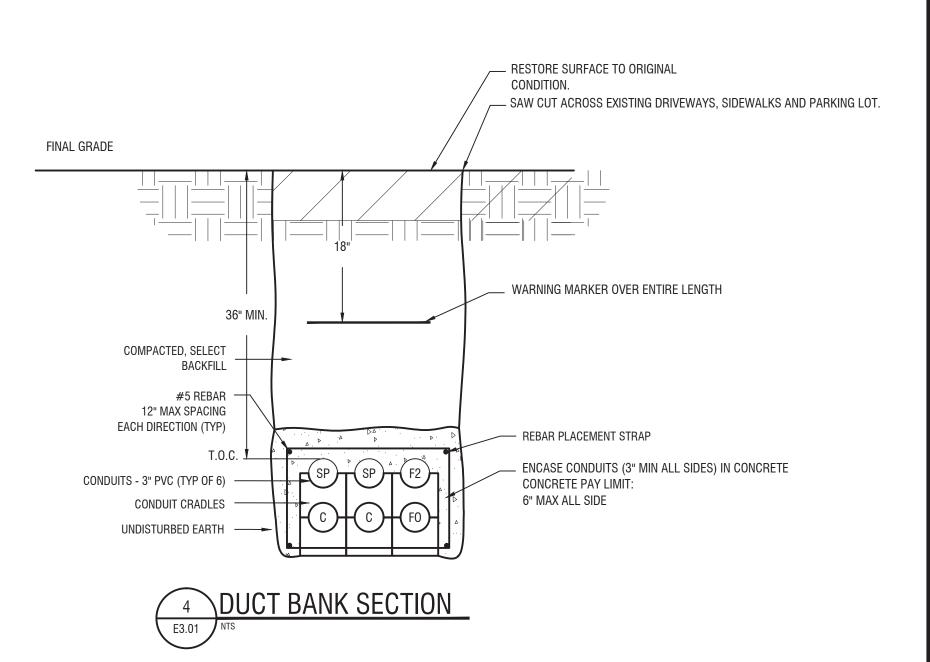




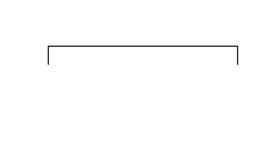














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PORT OF ROCHESTER MARINA DEVELOPMENT **PROJECT** ROCHESTER, NY



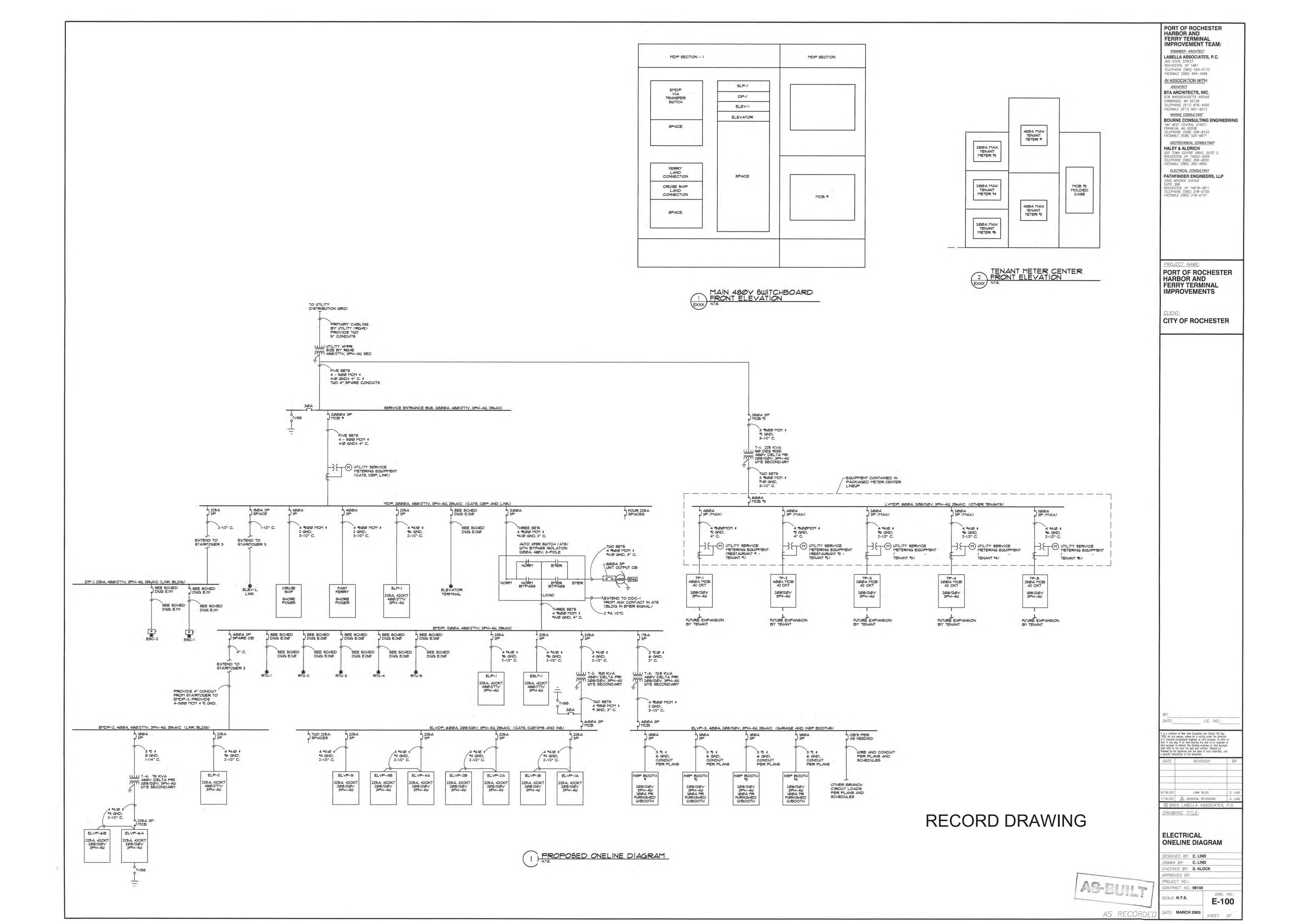
City of Rochester

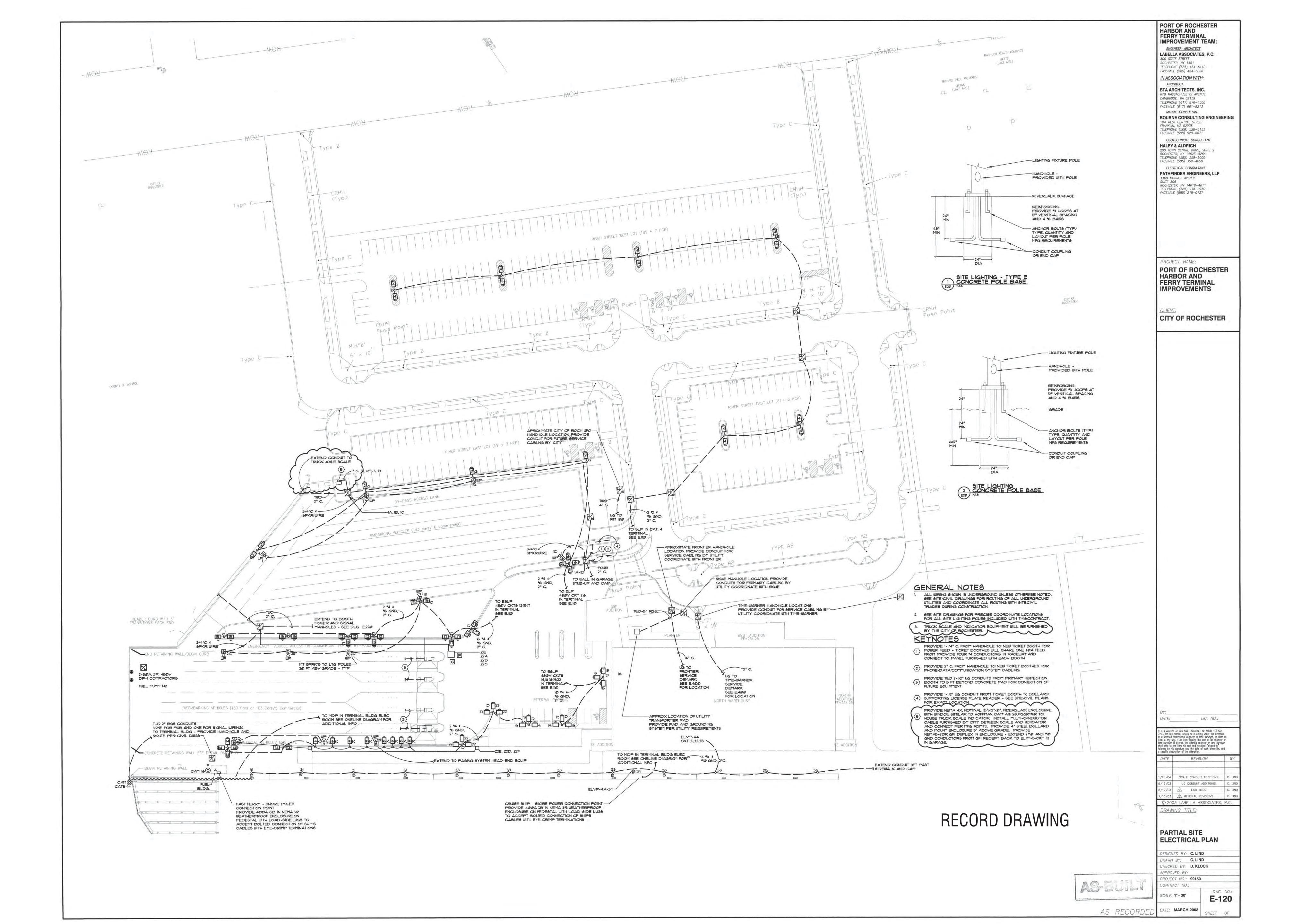
DATE	REVISION
	DATE

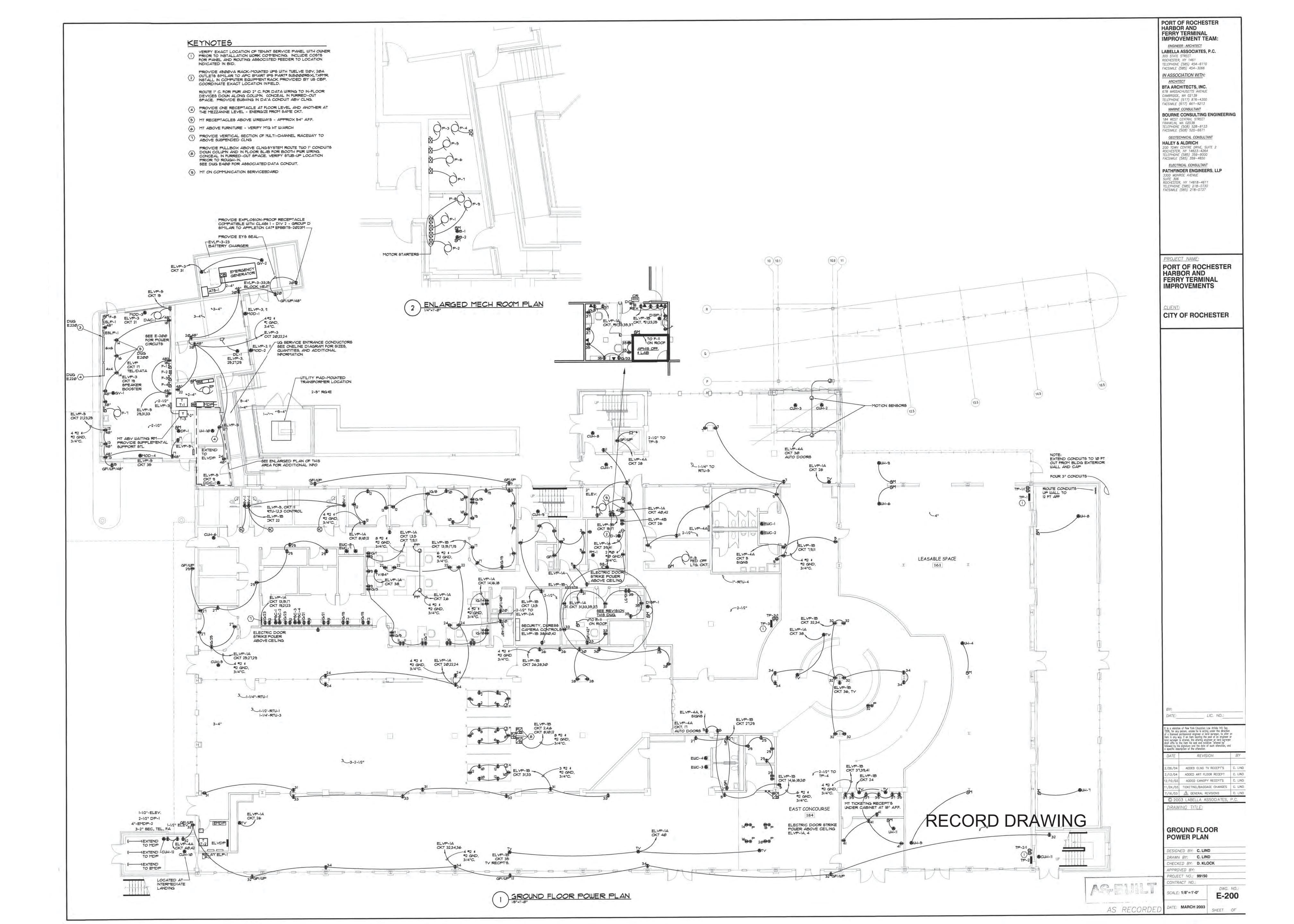
surveyor, to alter an item in any way. If an item bearing the seal of an architect, engineer, or land surveyor is altered; the altering architect, engineer, or land surveyor shall affix to the item their seal and notation "altered by" followed by their signature and date of such alteration, and a specific description of the alteration. COPYRIGHT © 2010 LaBella Associates, P.C. ISSUED FOR

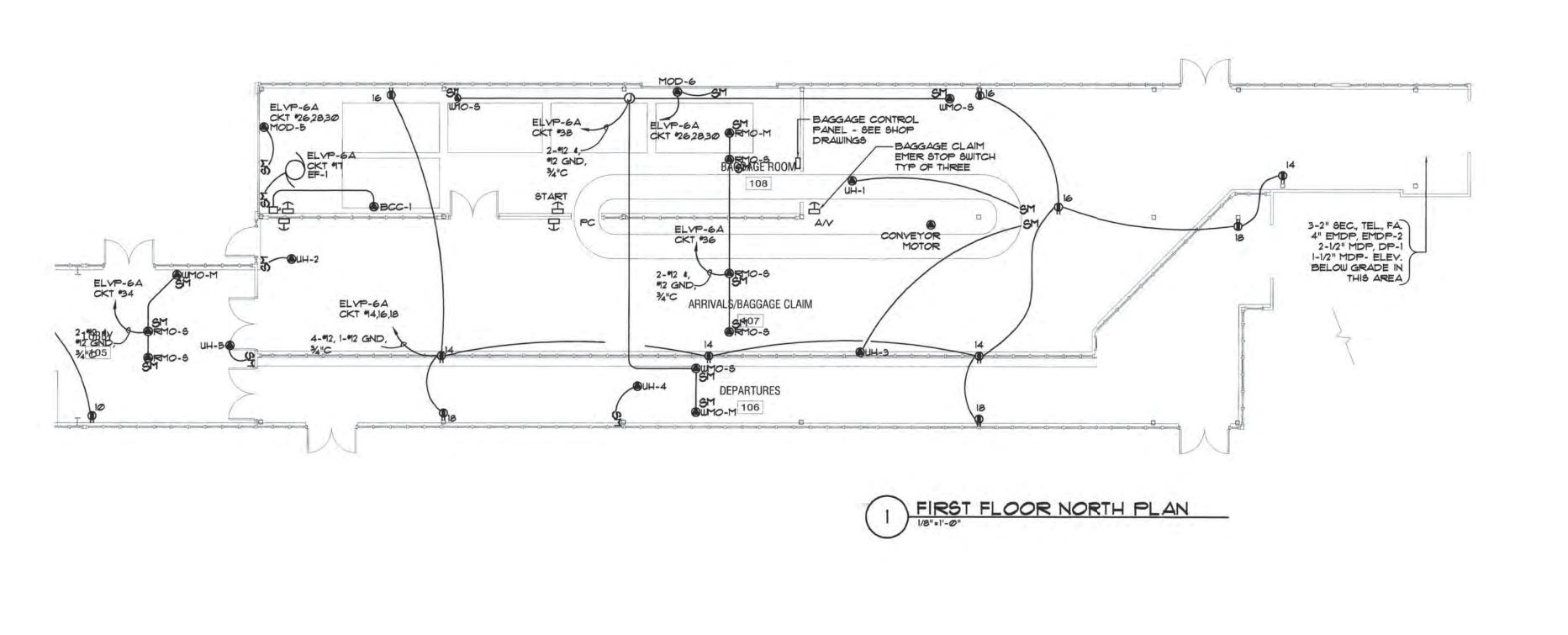
ELECTRICAL DETAILS

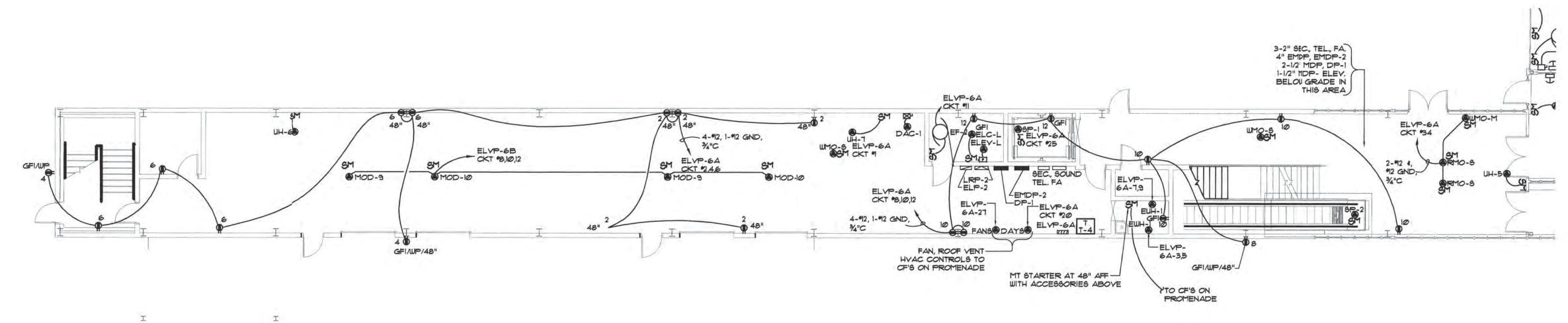
JULY 22, 2013 SCALE: 1/4"= 1'- 0" DESIGNED BY: DRAWN BY: REVIEWED BY: CCL PROJECT NUMBER: DRAWING NUMBER

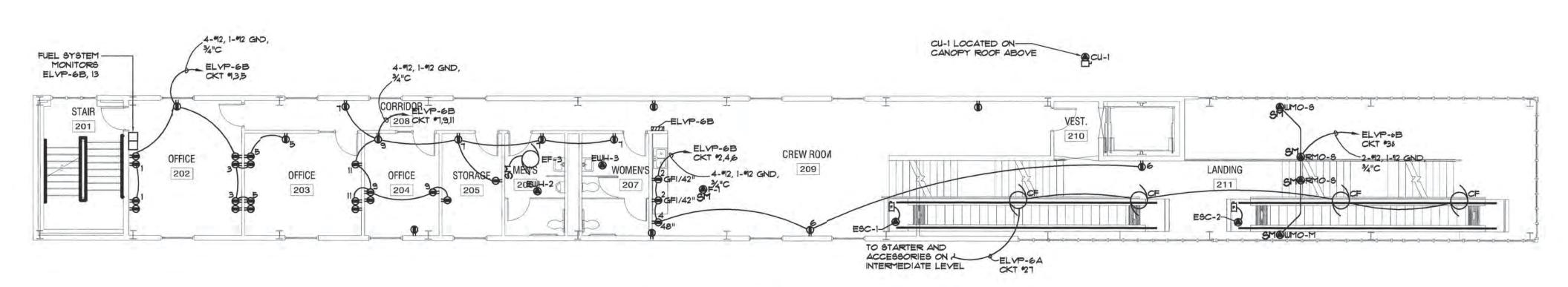


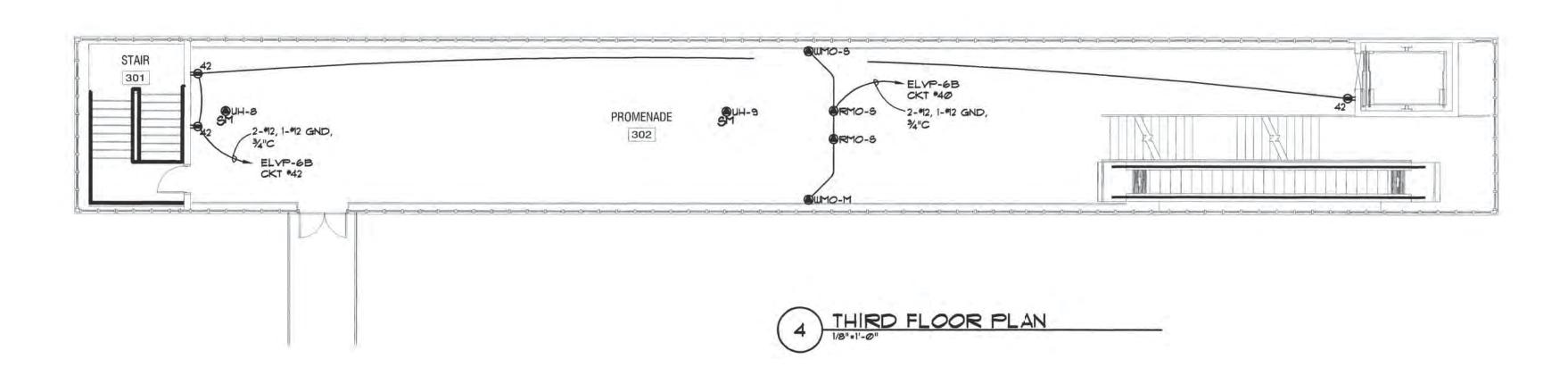












RECORD DRAWING

PORT OF ROCHESTER HARBOR AND FERRY TERMINAL IMPROVEMENT TEAM: ENGINEER - ARCHITECT

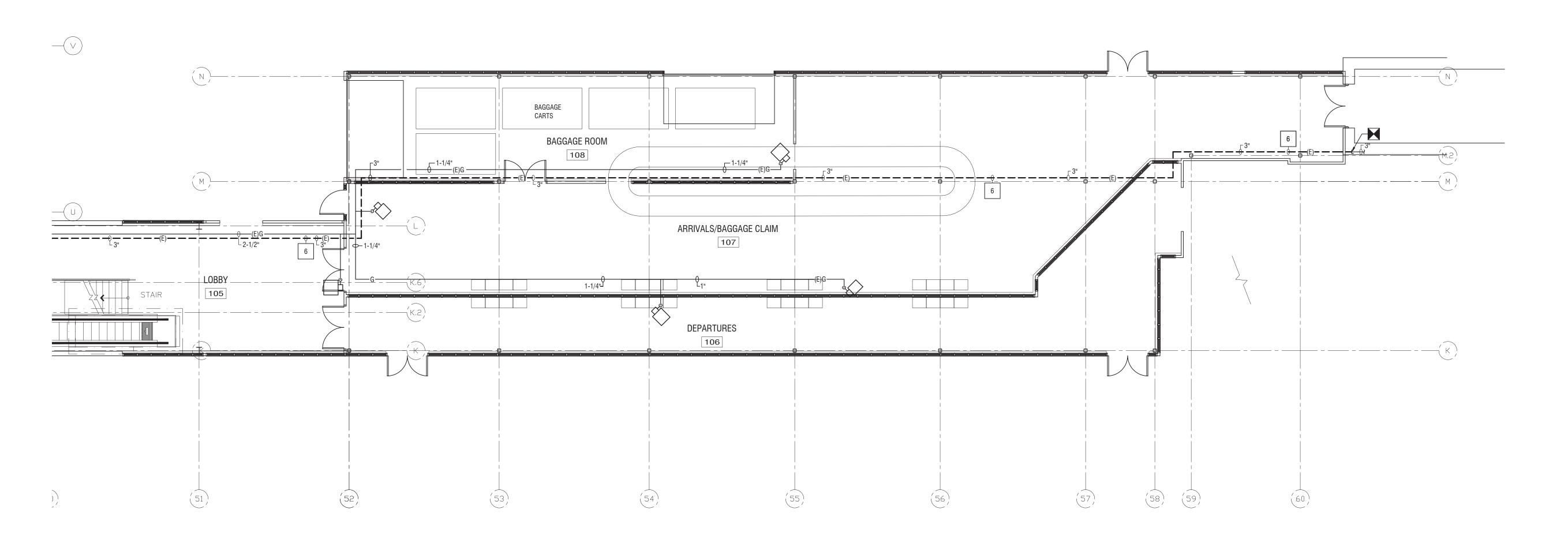
LABELLA ASSOCIATES, P.C.
300 STATE STREET
ROCHESTER, NY 1461
TELEPHONE (585) 454-6110
FACSIMILE (585) 454-3066 IN ASSOCIATION WITH: ARCHITECT

BTA ARCHITECTS, INC.
678 MASSACHUSETTS AVENUE
CAMBRIDGE, MA 02139
TELEPHONE (617) 876-4300
FACSIMILE (617) 661-9213 MARINE CONSULTANT BOURNE CONSULTING ENGINEERING

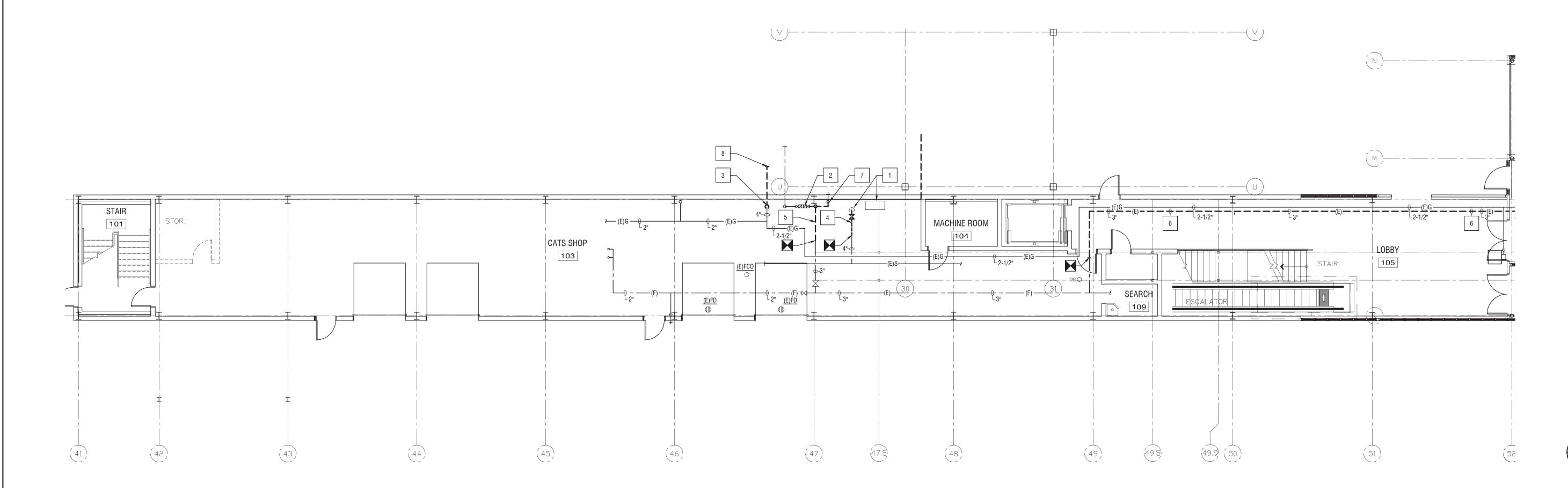
184 WEST CENTRAL STREET
FRANKLIN, MA 02038
TELEPHONE (508) 528-8133
FACSIMILE (508) 520-6671 GEOTECHNICAL CONSULTANT HALEY & ALDRICH
200 TOWN CENTRE DRIVE, SUITE 2
ROCHESTER, NY 14623-4264
TELEPHONE (585) 359-9000
FACSIMILE (585) 359-4650 ELECTRICAL CONSULTANT PATHFINDER ENGINEERS, LLP
3300 MONROE AVENUE
SUITE 306
ROCHESTER, NY 14618-4611
TELEPHONE (585) 218-0730
FACSIMILE (585) 218-0737 PROJECT NAME: PORT OF ROCHESTER HARBOR AND FERRY TERMINAL IMPROVEMENTS CITY OF ROCHESTER It is a violation of New York Education Law Article 145 Sec. 7209, for any person, unless he is acting under the direction of a licensed professional engineer or land surveyor, to alter an item in any way. If an item bearing the seal of an engineer or land surveyor is altered, the altering engineer or land surveyor shall affix to the item his seal and notation "altered by followed by his signature and the date of such alteration, and a specific description of the alteration. /25/04 ADDED WIND /VENT MOTOR OPER'S C. LINE DRAWING TITLE: LINK BUILDING POWER PLANS DESIGNED BY: C. LIND DRAWN BY: C. LIND CHECKED BY: APPROVED BY:
PROJECT NO.: 99150 DWG. NO.: **E-240** SCALE: AS NOTED

AS RECOR

SHEET X OF X



1 LINK BUILDING GROUND FLOOR DEMOLITION PLAN -NORTH



2 LINK BUILDING GROUND FLOOR DEMOLITION PLAN -SOUTH P1.01 1/8" = 1'-0"

24"X36" PLOT SHEET

DATE/TIME:Monday, July 15, 2013 AT 10:07 AM
PLOT STY
FILENAME:I:Eggewater Resources LLP\210660 - Port Marina\Drawings\WEEP\Port Ma

DEMOLITION NOTES:

- 1 DISCONNECT, REMOVE AND SALVAGE EXISTING 4" DRY SPRINKLER SYSTEM AND AIR COMPRESSOR FOR RELOCATION.
- 2 DISCONNECT, REMOVE AND SALVAGE EXISTING 2" REDUCED PRESSURE
- BACKFLOW PREVENTER FOR RELOCATION 3 DISCONNECT, REMOVE RISER TO BELOW AND CAP AND ABANDON. REMOVE 4'-0"
- FOR NEW WORK.

OF RISER PIPING FOR RECONNECTION. SALVAGE AND STORE EXISTING PLUG VALVE

- 4 REMOVE SPRINKLER PIPING TO POINT INDICATED FOR RECONNECTION.
- 5 REMOVE CW PIPING TO POINT INDICATED FOR RECONNECTION.
- 6 REMOVE 3" CW PIPING AND CAP BOTH ENDS AS INDICATED.
- 7 REMOVE CW TO WALL HYDRANT. WALL HYDRANT TO REMAIN. 8 REMOVE A PORTION OF GAS PIPING OUTSIDE TO ALLOW FOR NEW METER.

COORDINATE INSTALLATION OF GAS METER WITH LOCAL GAS COMPANY.

- 9 NOT USED.
- 11 DISCONNECT AND REMOVE 4" GAS PIPING AT TEE AND CAP BRANCH TO LINK BUILDING. REMOVE GAS PIPING DN TO SLAB AND AND CAP BELOW GRADE. CUT FLOOR. PATCH TO MATCH EXISTING.
- DISCONNECT AND REMOVE 6" VALVE FROM SPRINKLER MAIN SERVING LINK BUILDING. CUT PIPE BELOW FLOOR AND FILL WITH CONCRETE. PATCH FLOOR TO MATCH EXISTING. REMOVE TEE AND REPLACE WITH ELBOW.
- 13 EXISTING 6" RPDA ON GROUND FLOOR.
- 14 EXISTING 6" CW DN FROM MEZZANINE.
- 15 EXISTING WATER METER AND BYPASS ON MEZZANINE.
- 16 EXISTING 6" GAS DN TO BELOW MEZZANINE.



TERMINAL BUILDING - BOILER DEMOLITION

P1.01 1/8" = 1'-0"

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City of Rochester

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LINK BLDG PLUMBING AND FIRE PROTECTION **DEMOLITION PLANS**

P1.01