

**195 District Park Pavilion
RFP I19561 - General Contracting Services
Addendum 001**

Please find below additional information about the 195 District Park pavilion project, including questions and answers from the pre-proposal site walk, and responses to requests for information (RFI).

Additionally, the following materials are attached:

1. A sign-in sheet from the May 23, 2024 pre-proposal site walk.
2. Updated civil and site electrical plans.

Please note the response to **the RFP is now due on June 27, 2024 at 2:00 PM, following the same submission directions previously provided in the body of the RFP document.**

May 23, 2024 Pre-Proposal Site Walk Questions and Answers

Q: Is the shade structure pitched?

A: It is flat.

Q: Will the existing site lighting be relocated?

A: Existing light poles indicated in bid documents will be stockpiled. Some light poles will be reinstalled on new light pole bases, and remainder will be stored by Owner. New site lighting is also included around the pavilion. Refer to RFP documents for the full scope of the site lighting.

Q: How will excess soil from ground improvements be handled?

A: Please refer to the soil management plan included in the RFP documents. The top 12" of existing soil is clean fill on top of a geofabric. Soil under the geofabric can be reused onsite, but cannot be mixed with clean fill and must remain under geofabric.

Q: Are there any special requirements for groundwater management?

A: Groundwater remediation is not required and any site dewatering will need to be managed in accordance with standard DEM requirements.

Q: Who is the Authority Having Jurisdiction (AHJ) for permitting for the project?

A: The RI Building Code Commission is the AHJ for the Building Permit.

Q: Is anything notable about the other project permits?

A: Refer to the conditions of the RIDEM WQC permit included in the bid package. The CRMC Assent, RI Energy gas and electric permits, Narragansett Bay Commission Sewer Connection Permit, and Providence Water Supply Board domestic and fire service permits are forthcoming and will be provided to the Contractor. The Contractor will be responsible for obtaining a Road Opening Permit with the DPW. Building permits will be filed with the State of Rhode Island.

Q: Is Builders Risk required for this project?

A: Please refer to insurance requirements included within the RFP.

Q: Will coordination with the tenants be required?

A: Yes. Some coordination will be required for placement of underslab utilities. Coordination will also be required with tenant contractors for tenant fitout. Some aspects of the project related to the kitchen are included in this scope, such as the grease trap and some ductwork.

Q: Who are the tenants?

A: The Guild and Seven Stars Bakery.

Q: Are furniture, fixtures, and equipment (FF&E) by others?

A: Yes. All tenant FF&E is by others.

Q: Is kitchen equipment provided and installed by the tenant?

A: Yes.

Q: Is the project prevailing wage?

A: Yes.

**195 District Park Pavilion
RFP I19561 - General Contracting Services
Addendum 001**

Q: Will the food trucks continue to locate in the plaza of the park?

A: Food trucks may continue to park in the plaza and should not impact construction. If accommodations are needed, the Contractor may make a request to the project Owner, who also owns and operates the park, to relocate food trucks as needed.

Q: By when is project completion required?

A: No specific completion deadline is listed in the RFP, but completion timing is one of the key scoring metrics in the RFP.

Q: Will there be a new electric source?

A: Yes. See drawings and revised attached civil and site electrical drawings.

Q: How are discussions with RI Energy?

A: Discussion are ongoing with RI Energy.

Q: Where are bids delivered?

A: To the lobby of 225 Dyer Street, Providence, RI.

Q: What is the limit of disturbance?

A: The limits of disturbance are outlined in the construction documents.

Other Owner comments from the pre-proposal walkthrough that are not direct responses to questions:

- More renderings and information about the project can be found at 195district.com/pavilion

Requests for Information (RFIs) Via Email

Q: Will the sign-in sheet from the pre-proposal walk be provided?

A: Yes. The sign-in sheet is attached to this addendum.

Q: We are interested in the project but we are having trouble meeting the current RFP due date of 6/13/24 to turn in a bid. Would it be possible to get an extension till 6/27/24?

A: Yes, a two-week extension will be granted to 6/27/2024.

Q: Who is responsible for tel/data/security/access controls wiring and equipment?

A: This scope should be included in the low-voltage package to be coordinated with the Owner.

Q: Roofers are indicating that they cannot confirm whether Sarnafil will warrant the roof system as specified, as two types of insulation are called out in the roof spec, and the drawings call out for one that cannot provide those slopes with and make each of the six sides blend into the other.

Also, the roof shows a combustible plywood deck, so if we have to change to the other type of insulation specified (in which it might not be possible to slope the different pitches together at each side's hip), it's very possible that the roof manufacturer can't meet the fire rating.

A: 1. The building construction classification is Type VB. As a result, the roof assembly is not fire rated.

2. Other types of insulation and associated assemblies compatible with, approved by, and warranted by the PVC roof membrane manufacturer are acceptable. For Sarnafil roofing, any Sarnatherm tapered insulation assembly as approved by Sika would be permitted to achieve the design intent upon review and approval by architect per typical submittal review protocols.

3. RIECC states that roof assemblies require minimum R-30 continuous insulation. Alternative sloped roof assemblies above the structural roof deck as approved by Sika would be permitted to achieve the design intent upon review and approval by architect per typical submittal review protocols.

Q: Do the perimeter grade beams need GCC support or is it only needed at spread footing locations and under the slab on grade?

A: GCC is required at spread footings and grade beams per Ground Improvement note 2 S-001.

Q: What are the actual service loads (DL, LL, transient) for the spread footings (kips) and grade beam footings (klf)?

A: See S-020 for load maps of loads. We want to achieve allowable bearing pressures stated in note 2 of S-001. Typical column dead/live/wind load for the three types of footings can be provided if needed.

Q: Plumbing fixture schedule P001 lists WC and UR as by architect, please clarify.

A: Water closets (toilets) and urinals are noted in the appliance/fixture schedule on sheet A-706.

**195 District Park Pavilion
RFP I19561 - General Contracting Services
Addendum 001**

Q: Is the project schedule still slated to begin July 1st?

A: The project can begin no earlier than July 1, 2024. A proposed construction schedule is required as part of the proposal submission per the RFP.

Q: Who owns furnishing and installing the irrigation system shown in the project specifications?

A: The Owner's sprinkler contractor owns installation of any irrigation, which will not be part of this project.

Q: Plans/specs make mention of phasing, please clarify?

A: There is no phasing here. Phasing as noted in the specifications is in regards to the tenant's interior fit out following the completion of the Owner's scope. There may be some overlap in this work that can be coordinated between the Owner and the General Contractor.

Updated Drawings:

Updated Civil Drawings Dated June 3, 2024 are attached.

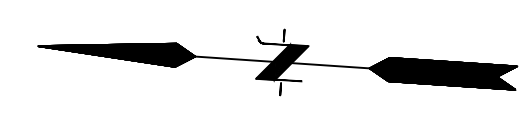
Updated Electrical Site Drawings Dated June 3, 2024 are attached.

Additional Attachment:

The sign-in sheet from the May 23, 2024 pre-proposal site walk is attached.

I-195 Redevelopment District
 195 District Park Pavilion
 Pre-Proposal Site Walk
 Sign-in Sheet

	Name	Company Name	Phone #	Email
1.	Daniel Zumbo	Bentley	631-860-8566	DZUMBO@RICOUSA.COM
2.	Nick Marsili	RICOP	401-782-7155	Nmarsili@ricousa.com
3.	CH YIK	SDC	617 754 8432	CHYIK@Shawmut.com
4.	Patrick Dowling	Fuss+ O'Neil	401-464-1846	pdowling@FandO.com
5.	Bob Dandeneau	EW BURMAN INC.	401-738-5400	estimating@ewburman.com
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				



Architecture
Research
Office LLC
1 Wiloughby Square
Suite 1209
Brooklyn NY 11201
1212.675.1870
1212.675.1645
www.aro.net

All legal rights including, but not limited to, copyright and design patent rights, in the designs, arrangements and plans shown on this drawing are the property of Architecture Research Office LLC (ARO), and were developed for use solely in connection with this project. This drawing may not be used or relied on, in whole or in part, except in connection with this project, without prior written consent of ARO.

© Copyright 2024 Architecture Research Office LLC.
All rights reserved.

Hatfield Group
Structural Engineer
New York, NY 212.260.1513

Collado Engineering
MEP/FP Engineer
White Plains, NY 914.332.7658

Fuss & O'Neill
Civil Engineer
Providence, RI 401.533.5976

RMA Environmental, LLC
Geotechnical Engineer
Wickford, RI 401.230.7805

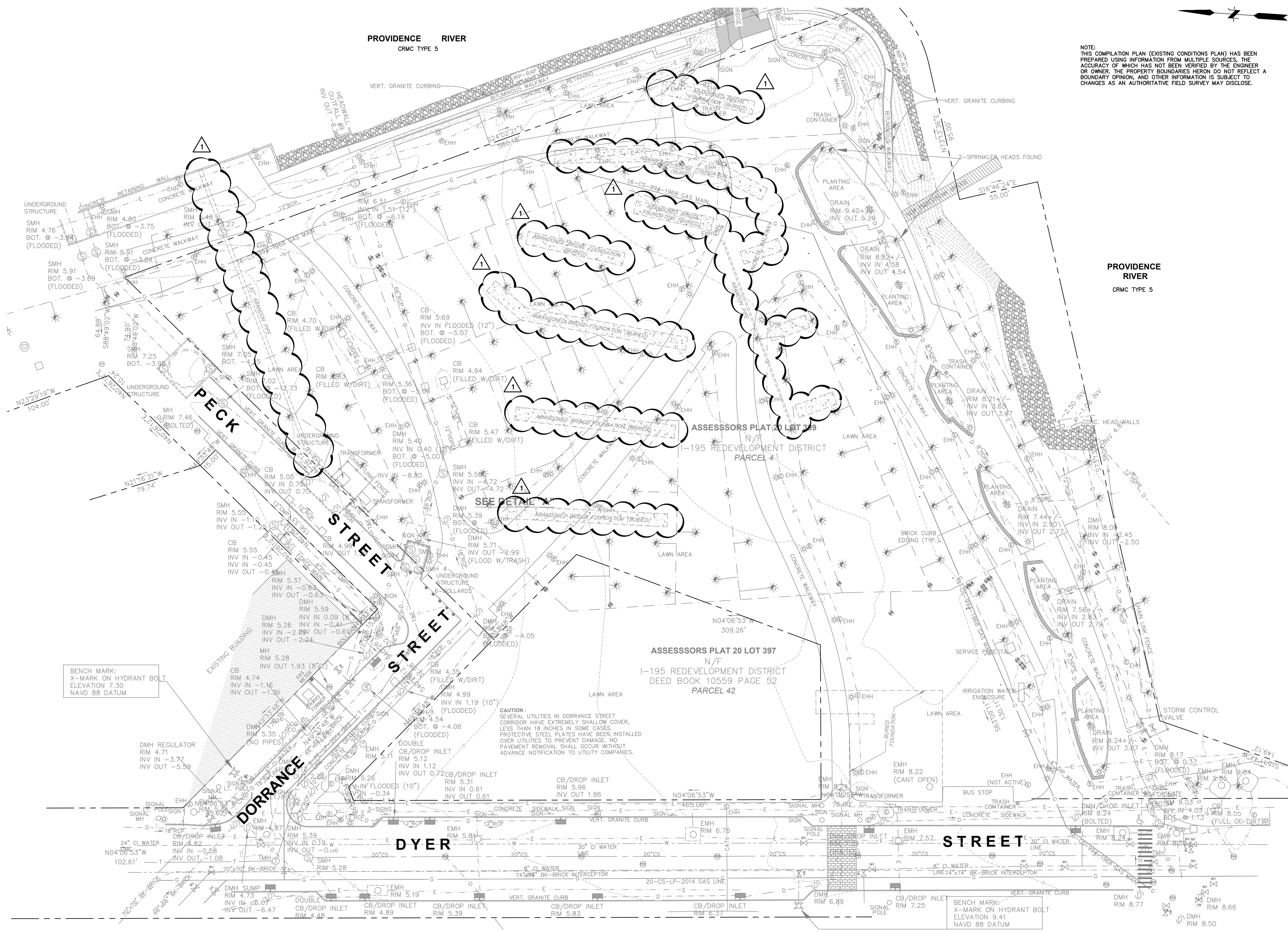
Agency Landscape + Planning
Landscape Architect
Cambridge, MA 617.512.8702

Lighting Workshop
Lighting Design
Brooklyn, NY 212.796.6510

195 District
Developer/Owner
Providence, RI 401.400.4362

Colliers
Owner Representative
Providence, RI 401.234.1055

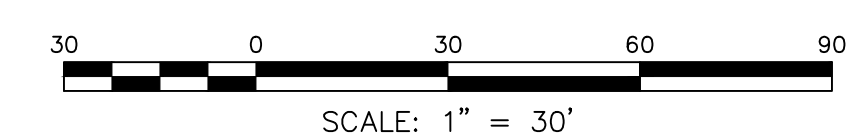
NOTE:
THIS COMPILATION PLAN (EXISTING CONDITIONS PLAN) HAS BEEN PREPARED USING INFORMATION FROM MULTIPLE SOURCES, THE ACCURACY OF WHICH HAS NOT BEEN VERIFIED BY THE ENGINEER OR OWNER. THE PROPERTY BOUNDARIES HERON DO NOT REFLECT A BOUNDARY OPINION, AND OTHER INFORMATION IS SUBJECT TO CHANGES AS AN AUTHORITY FIELD SURVEY MAY DISCLOSE.



PROVIDENCE RIVER
CRMC TYPE 5

BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 7.30
NAVD 88 DATUM

BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 9.41
NAVD 88 DATUM



317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fandoo.com

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

**195 District
Park Pavilion**
195 District Park
120 Peck St.
Providence, RI 02903

Drawing
**EXISTING
CONDITIONS PLAN**
Project 2214
Drawn by Author
Date 4.12.2024
Scale 1"=30'
Sheet

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

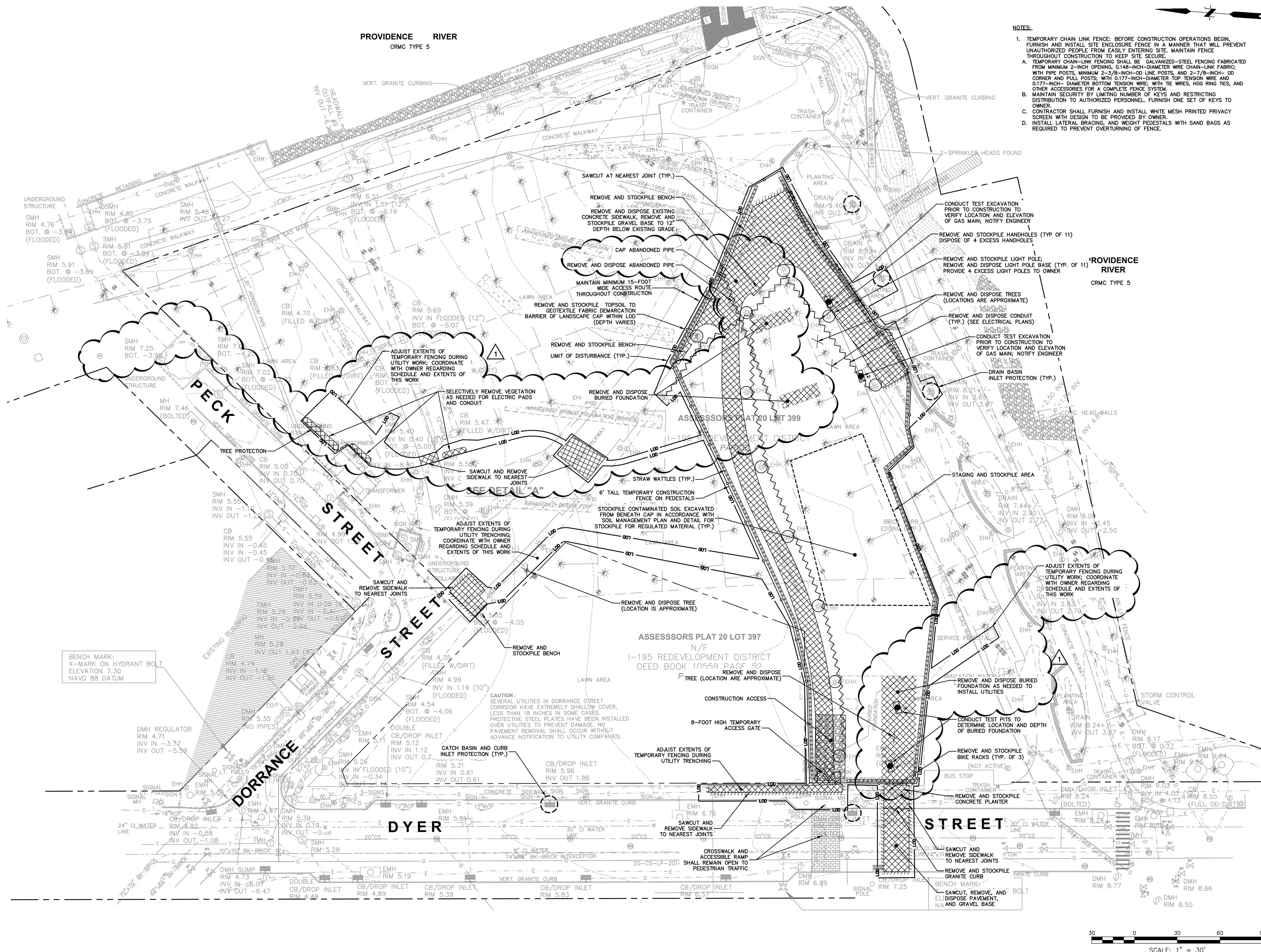
**195 District
Park Pavilion**

195 District Park
120 Peck St,
Providence, RI 02903

Drawing
**SITE PREPARATION
PLAN**

Project	2214
Drawn by	Author
Date	4.12.2024
Scale	1" = 30'
Sheet	

C-200

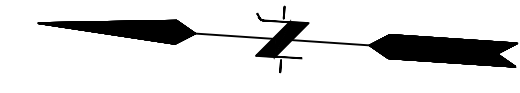


- NOTES:**
- TEMPORARY CHAIN LINK FENCE: BEFORE CONSTRUCTION OPERATIONS BEGIN, FURNISH AND INSTALL SITE ENCLOSURE FENCE IN A MANNER THAT WILL PREVENT UNAUTHORIZED PEOPLE FROM EASILY ENTERING SITE. MAINTAIN FENCE THROUGHOUT CONSTRUCTION TO KEEP SITE SECURE.
 - TEMPORARY CHAIN-LINK FENCING SHALL BE GALVANIZED-STEEL FENCING FABRICATED FROM MINIMUM 2-INCH OPENING, 0.148-INCH-DIAMETER WIRE CHAIN-LINK FABRIC; WITH PIPE POSTS, MINIMUM 2-3/8-INCH-OD LINE POSTS, AND 2-7/8-INCH-OD CORNER AND PULL POSTS; WITH 0.177-INCH-DIAMETER TOP TENSION WIRE AND 0.177-INCH-DIAMETER BOTTOM TENSION WIRE; WITH THE WIRES, HOG RING TIES, AND OTHER ACCESSORIES FOR A COMPLETE FENCE SYSTEM. MAINTAIN SECURITY BY LIMITING NUMBER OF KEYS AND RESTRICTING DISTRIBUTION TO AUTHORIZED PERSONNEL. FURNISH ONE SET OF KEYS TO OWNER.
 - CONTRACTOR SHALL FURNISH AND INSTALL WHITE MESH PRINTED PRIVACY FENCING WITH DESIGN TO BE PROVIDED BY OWNER.
 - INSTALL LATERAL BRACING, AND WEIGHT PEDESTALS WITH SAND BAGS AS REQUIRED TO PREVENT OVERTURNING OF FENCE.

PROVIDENCE RIVER
CRMC TYPE 5

ASSESSORS PLAT 20 LOT 397
N/F
I-195 REDEVELOPMENT DISTRICT
DEED BOOK 10559 PART 19

30 0 30 60 90
SCALE: 1" = 30'



Architecture
Research
Office LLC
1 Wiloughby Square
Suite 1200
Brooklyn ny 11201
t 212.675.1870
f 212.675.1645
www.aro.net

All legal rights including, but not limited to, copyright and design patent rights, in the designs, arrangements and plans shown on this drawing are the property of Architecture Research Office LLC (ARO), and were developed for use solely in connection with this project. This drawing may not be used or reused, in whole or in part, except in connection with this project, without prior written consent of ARO.

© Copyright 2024 Architecture Research Office LLC.
All rights reserved.

Hatfield Group
Structural Engineer
New York, NY 212.260.1513

Collado Engineering
MEP/FP Engineer
White Plains, NY 914.332.7658

Fuss & O'Neill
Civil Engineer
Providence, RI 401.533.5976

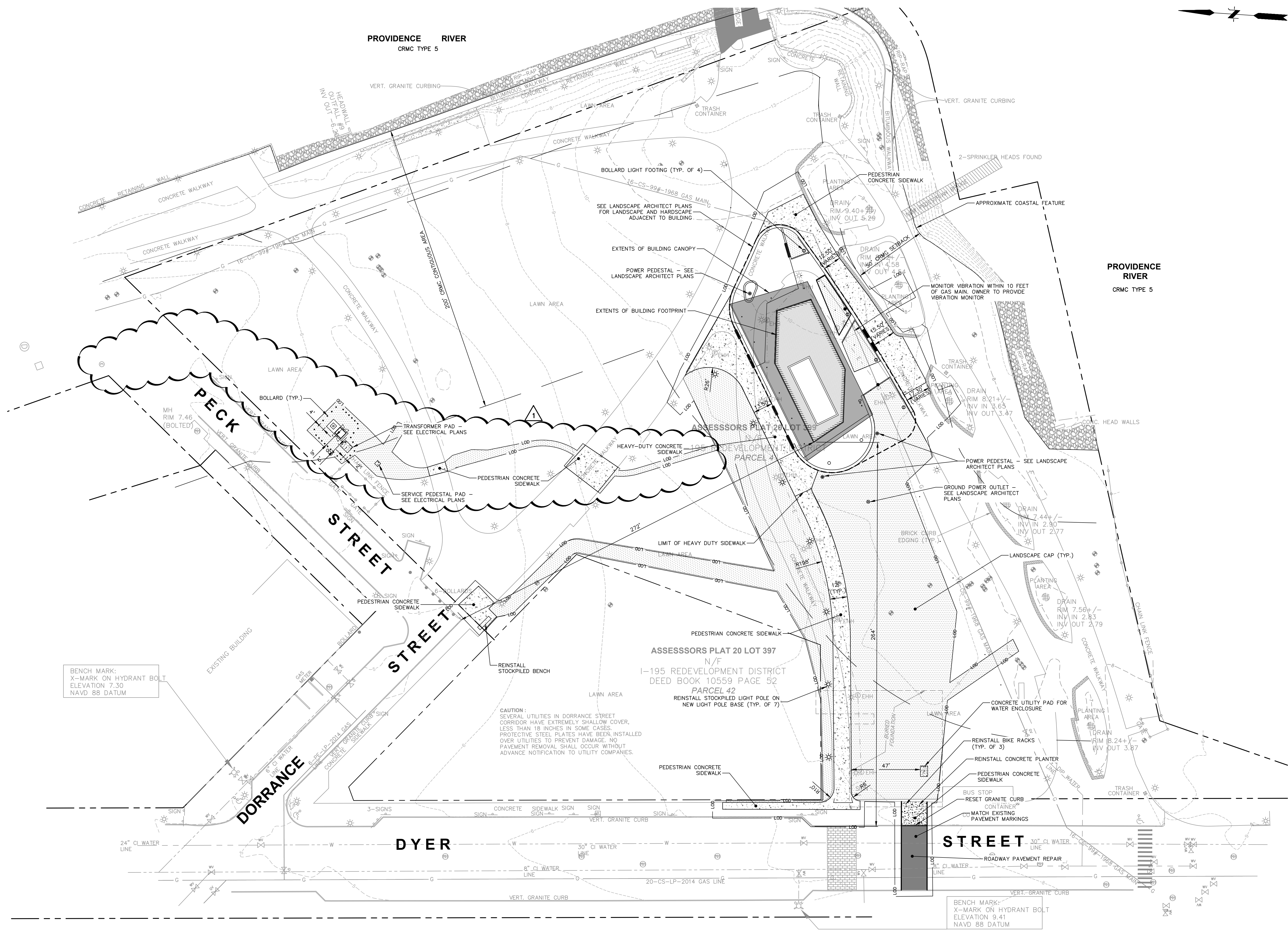
RMA Environmental, LLC
Geotechnical Engineer
Wickford, RI 401.230.7805

Agency Landscape + Planning
Landscape Architect
Cambridge, MA 617.512.8702

Lighting Workshop
Lighting Design
Brooklyn, NY 212.796.6510

195 District
Developer/Owner
Providence, RI 401.400.4362

Colliers
Owner Representative
Providence, RI 401.234.1055



BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 7.30
NAVD 88 DATUM

CAUTION:
SEVERAL UTILITIES IN DORRANCE STREET
CORRIDOR HAVE EXTREMELY SHALLOW COVER,
LESS THAN 18 INCHES IN SOME CASES.
PROTECTIVE STEEL PLATES HAVE BEEN INSTALLED
OVER UTILITIES TO PREVENT DAMAGE. NO
PAVEMENT REMOVAL SHALL OCCUR WITHOUT
ADVANCE NOTIFICATION TO UTILITY COMPANIES.

BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 9.41
NAVD 88 DATUM



317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fando.com

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

**195 District
Park Pavilion**

195 District Park
120 Peck St,
Providence, RI 02903

Drawing
SITE PLAN

Project	2214
Drawn by	Author
Date	4.12.2024
Scale	1" = 30'
Sheet	

PROVIDENCE RIVER
CRMC TYPE 5

NOTE: CORE AND SEAL INTO THE NBC OWNED SEWER MAIN ON DYER STREET. ENCASE THE CONNECTION AT THE SEWER MAIN WITH ONE (1) CUBIC FOOT OF 5,000 PSI CONCRETE. TWELVE (12) INCHES OF 1/2 INCH CRUSHED STONE SHALL BE PLACED BELOW AND ABOVE THE LATERAL FROM THE CLEANOUT AT THE PROPERTY LINE TO THE SEWER MAIN, WITH FILTER FABRIC ABOVE AND BELOW THE CRUSHED STONE. THE CONNECTION MUST BE BACKFILLED WITH EXCAVATABLE FLOWABLE FILL FROM THE CLEANOUT AT THE PROPERTY LINE TO THE SEWER MAIN.

ARCHITECTURE
RESEARCH
OFFICE

Architecture
Research
Office LLC
1 Wiloughby Square
Suite 1209
Brooklyn NY 11201
1212.675.1870
1212.675.1645
www.aro.net

All legal rights including, but not limited to, copyright and design patent rights, in the designs, arrangements and plans shown on this drawing are the property of Architecture Research Office LLC (ARO), and were developed for use solely in connection with this project. This drawing may not be used or reused, in whole or in part, except in connection with this project, without prior written consent of ARO.

© Copyright 2024 Architecture Research Office LLC. All rights reserved.

Hatfield Group
Structural Engineer
New York, NY 212.260.1513

Collado Engineering
MEP/FP Engineer
White Plains, NY 914.332.7658

Fuss & O'Neill
Civil Engineer
Providence, RI 401.533.5976

RMA Environmental, LLC
Geotechnical Engineer
Wickford, RI 401.230.7805

Agency Landscape + Planning
Landscape Architect
Cambridge, MA 617.512.8702

Lighting Workshop
Lighting Design
Brooklyn, NY 212.796.6510

195 District
Developer/Owner
Providence, RI 401.400.4362

Colliers
Owner Representative
Providence, RI 401.234.1055

PROVIDENCE RIVER
CRMC TYPE 5

FUSS & O'NEILL

317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fando.com

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

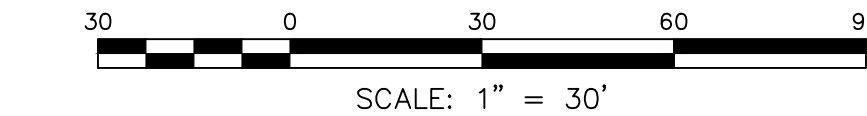
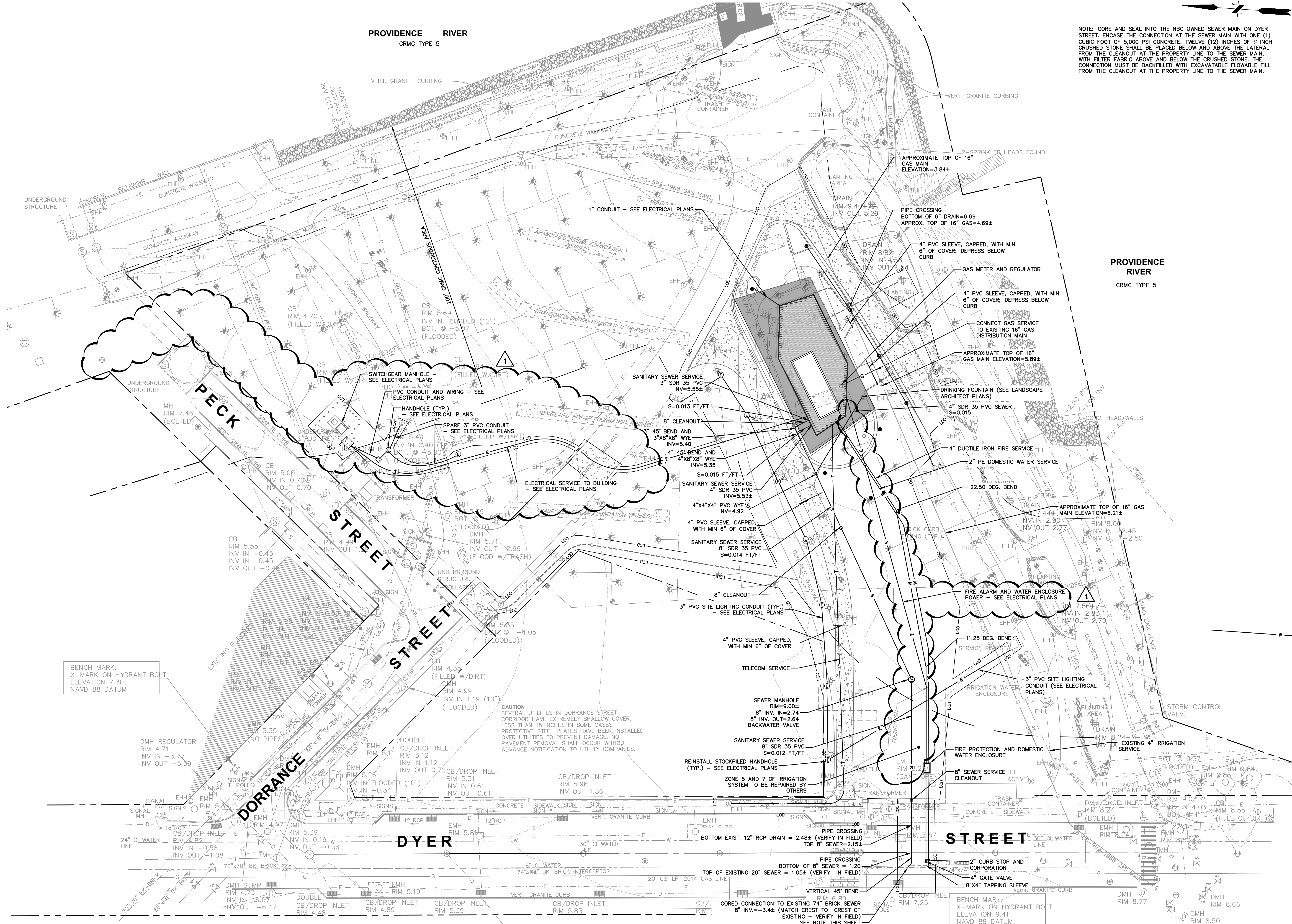
195 District
Park Pavilion

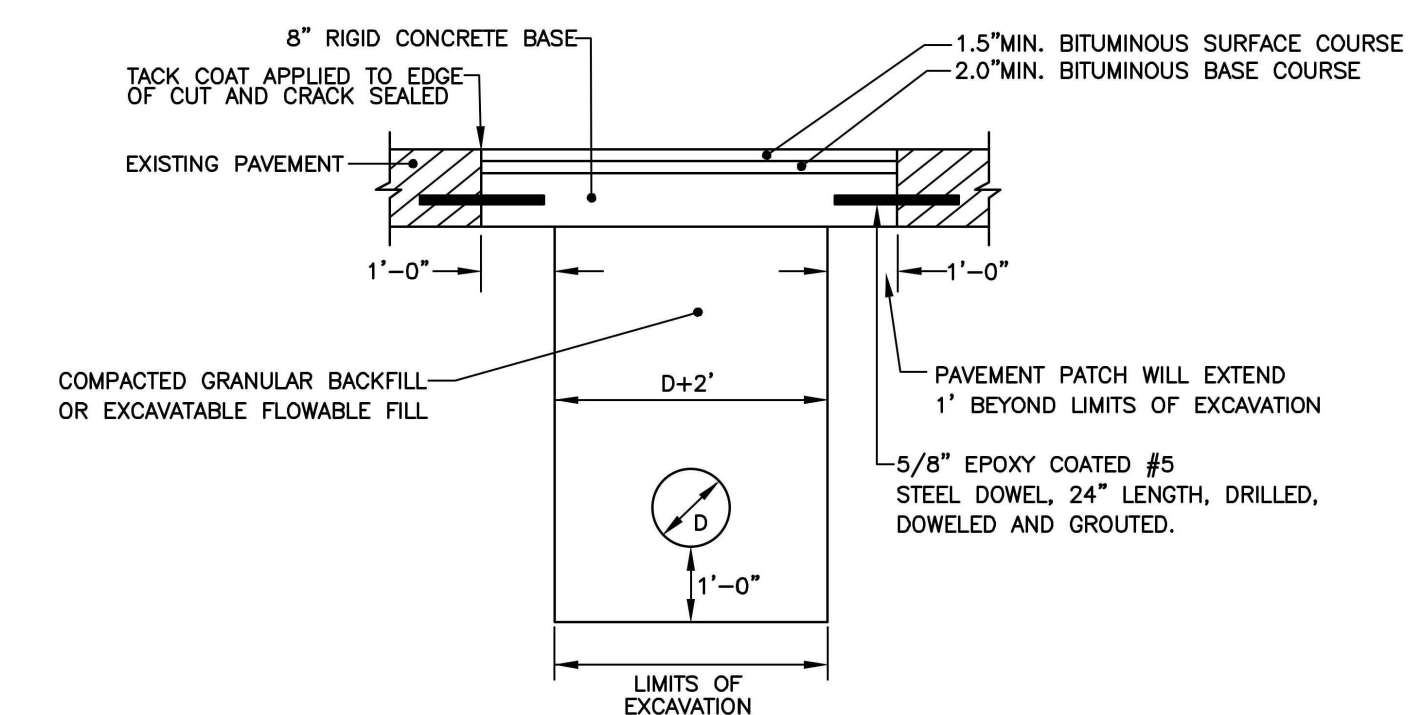
195 District Park
120 Peck St,
Providence, RI 02903

Drawing
UTILITY PLAN

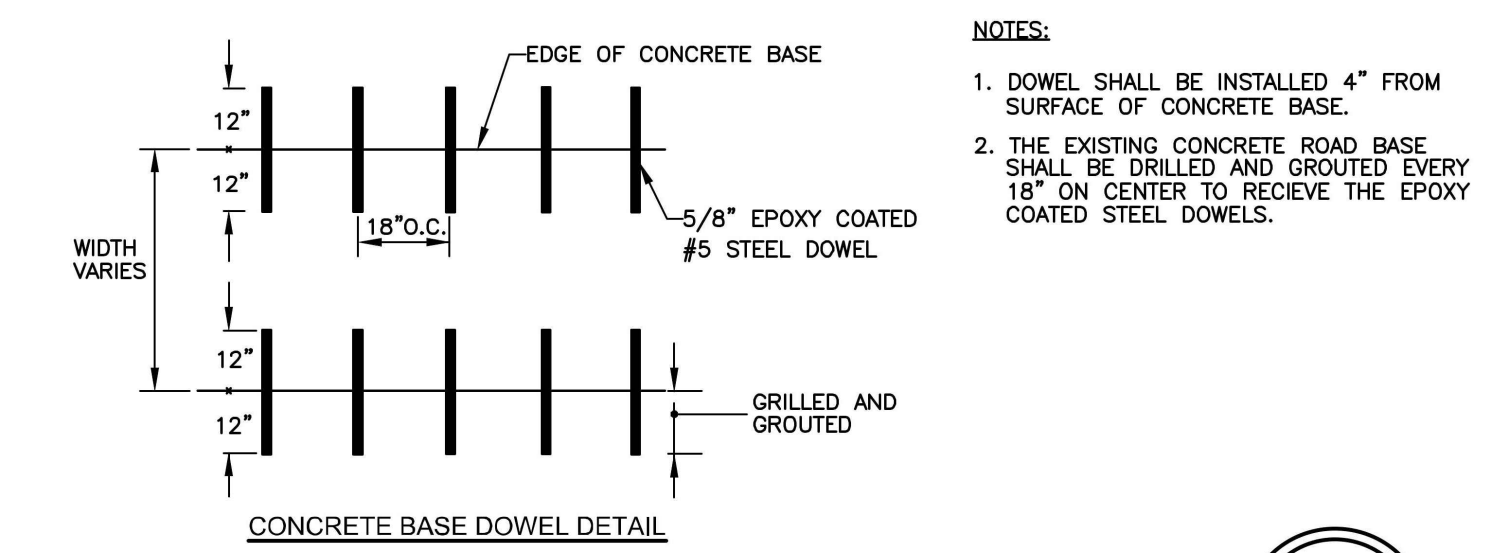
Project	2214
Drawn by	Author
Date	4.12.2024
Scale	1" = 30'
Sheet	

C-500



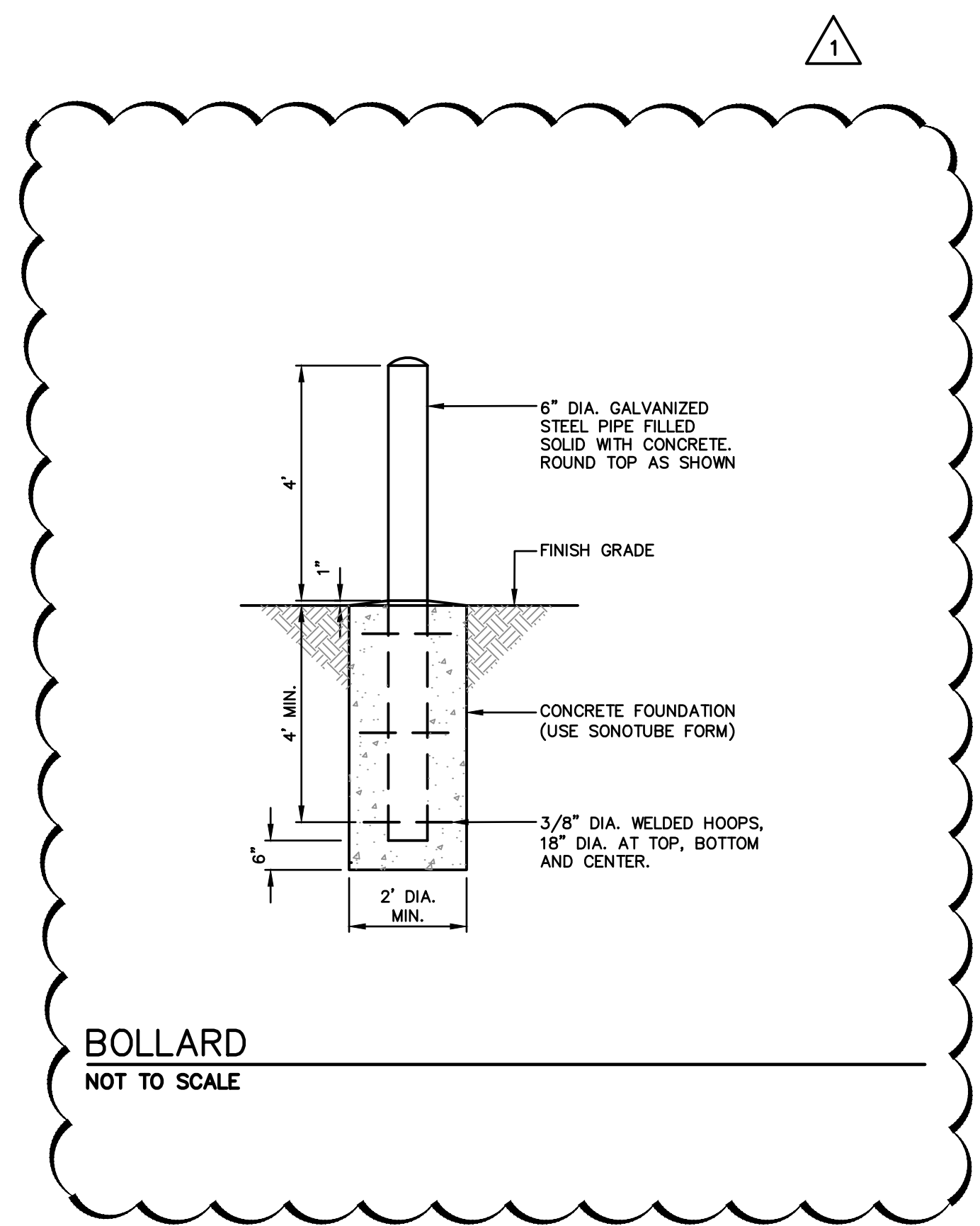


- NOTES:**
1. CONCRETE ROAD BASE MUST BE RESTORED TO THE EXISTING DEPTH OR A MINIMUM OF 8 INCHES. A MINIMUM OF 3.5 INCHES OF BITUMINOUS CONCRETE SURFACE COURSE MEETING RIDOT SPECIFICATIONS, SECTION 401 SHALL BE PLACED OVER BASE.
 2. 8 INCH RIGID CONCRETE BASE SHALL BE TYPE XX (28 DAY -4000 PSI) PER RIDOT SPECIFICATIONS, SECTION 601.
 3. PRIOR TO PERMANENT RESTORATION, ALL EDGES OF THE EXCAVATED AREA AND ONE FOOT BEYOND SHALL BE SAWCUT TO A CLEAN, SQUARE EDGE.
 4. GRANULAR SUBGRADE MATERIAL SHALL BE COMPACTED TO 95% OF THE MODIFIED PROCTOR DENSITY (AASHTO T80), MEETING RIDOT SPECIFICATIONS, SECTION 301.
 5. EXCAVATABLE FLOWABLE FILL (CONTROLLED DENSITY FILL, CDF) SHALL ADHERE TO RIDOT SPECIFICATIONS, SECTION 603.
 6. IF EXCAVATION IS ON A PROTECTED STREET, THE REMAINING ROADWAY OUTSIDE THE TRENCH TO THE NEAREST CURB SHALL BE MILLED 1.5 INCHES WITH A 1.5 INCH BITUMINOUS CONCRETE SURFACE OVERLAY. THE JOINTS SHALL BE SEALED USING INFRARED TECHNOLOGY. THE LENGTH OF THE NEW PAVED AREA MUST BE A MINIMUM OF 10 FEET TO ALLOW FOR PROPER COMPACTION.
 7. IF EXCAVATION IS ON NON PROTECTED STREET, AND THE DISTANCE FROM EDGE OF EXCAVATION TO EDGE OF ROADWAY IS TWO FEET OR LESS, THE REMAINING AREA TO SUCH EDGE OF ROADWAY SHALL BE REMOVED AND REPLACED IN CONJUNCTION WITH THE PERMANENT PAVEMENT RESTORATION.

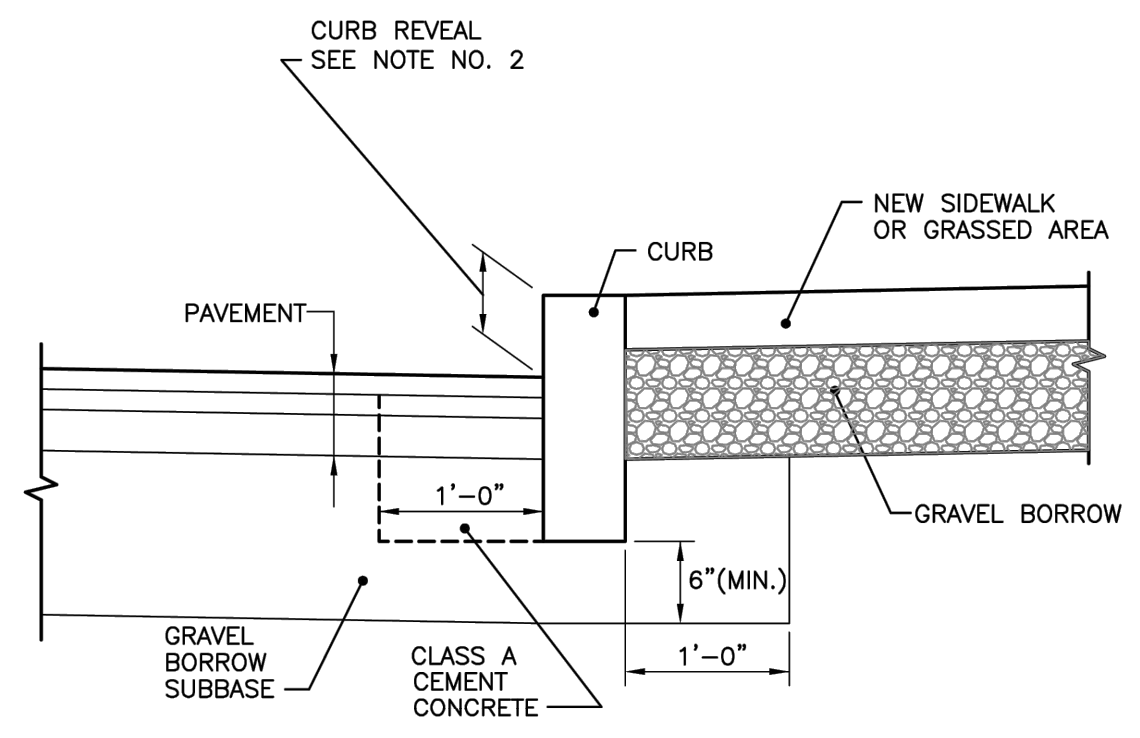


- NOTES:**
1. DOWEL SHALL BE INSTALLED 4" FROM SURFACE OF CONCRETE BASE.
 2. THE EXISTING CONCRETE ROAD BASE SHALL BE DRILLED AND GROUTED EVERY 18" ON CENTER TO RECEIVE THE EPOXY COATED STEEL DOWELS.

PERMANENT ROADWAY RESTORATION
(PROVIDENCE STD. 60.3.0 P)
NOT TO SCALE

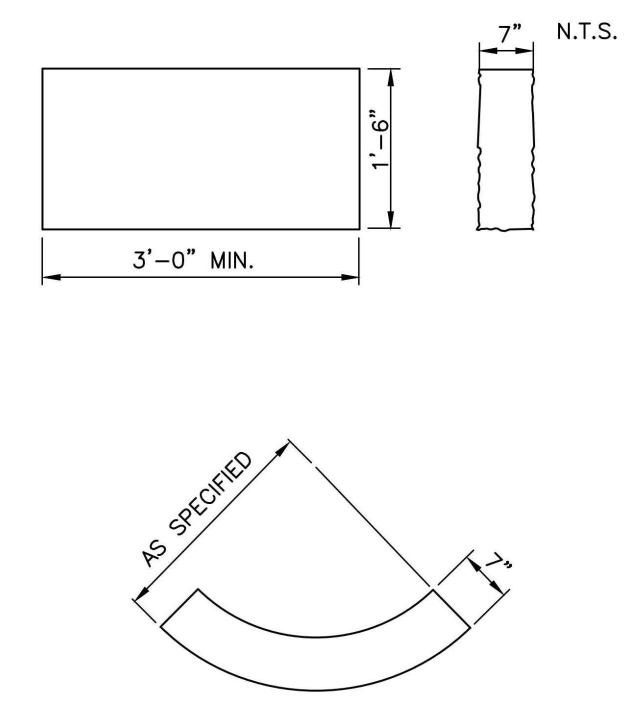


BOLLARD
NOT TO SCALE



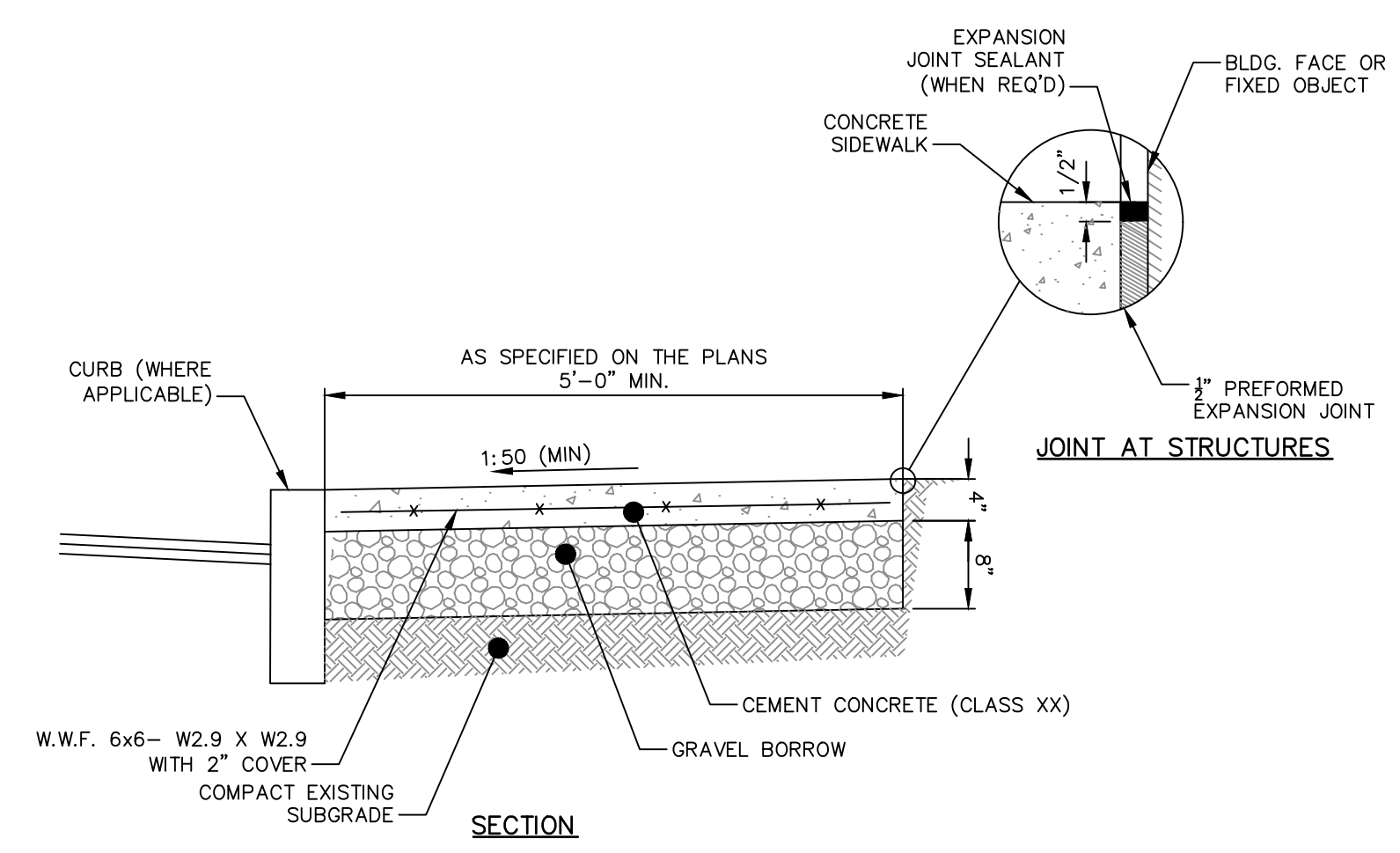
- NOTES:**
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. NEW CURBING CONSTRUCTION SHALL BE SET AT A 6 INCH REVEAL OR AS INDICATED ON PLANS OR DIRECTED BY PROVIDENCE DPW. NEW CURBING INSTALLED ADJACENT TO EXISTING CURBING SHALL MATCH THE EXISTING REVEAL OR A MINIMUM OF 4 INCHES, WHICHEVER IS GREATER. IF ADJACENT EXISTING REVEAL IS LESS THAN 4 INCHES, THE FIRST SECTION OF NEW CURB SHALL TRANSITION TO 4" REVEAL.

CURB SETTING DETAIL (7.6.0 P)
NOT TO SCALE



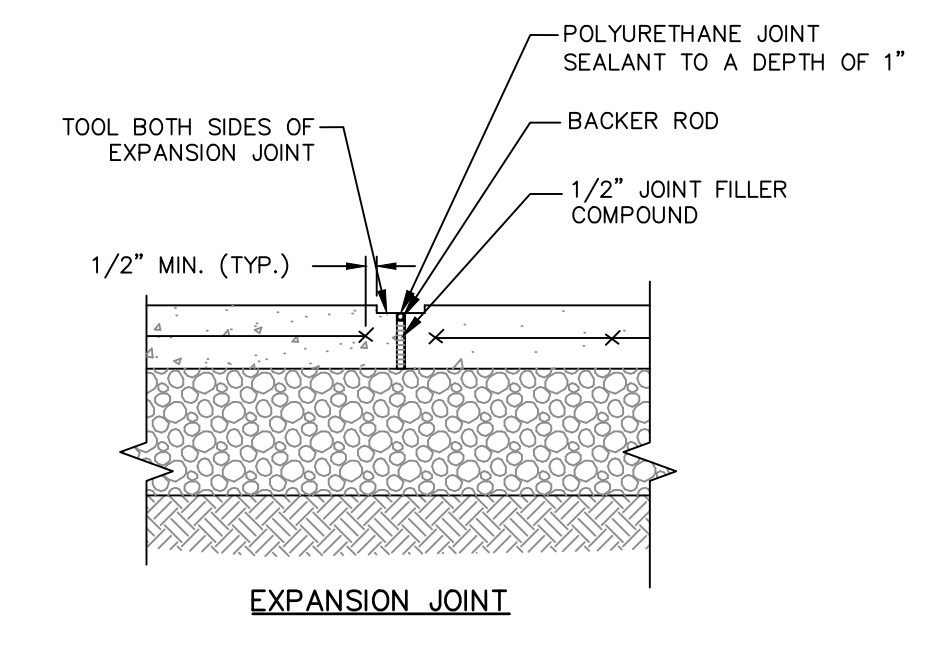
- NOTE:**
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE RI STANDARD SPECIFICATIONS.
 2. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER TO BE SAWCUT OR QUARRY SPLIT.
 3. MINIMUM LENGTH OR CIRCULAR PIECES TO BE 3'-0".
 4. CIRCULAR CURB IS REQUIRED ON CURVES AS INDICATED. STRAIGHT CURB TO BE USED ON CURVES OF MORE THAN 160'-0" RADIUS.
 5. CURB TO BE SET PER PROVIDENCE CURB SETTING DETAIL.

GRANITE CURB - STRAIGHT AND CIRCULAR
(PROVIDENCE STD.7.3.0 P)
NOT TO SCALE

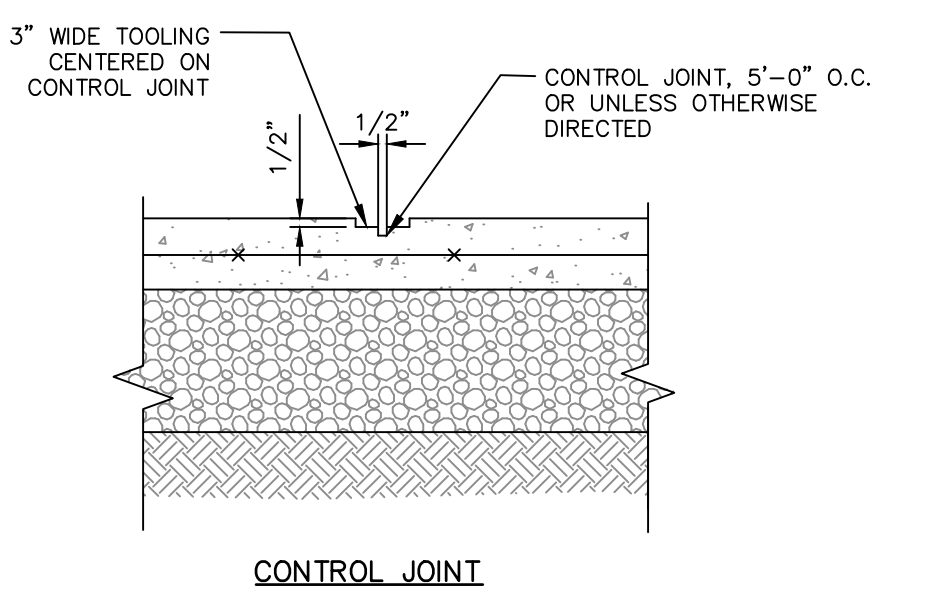


- NOTES:**
1. PROVIDE EXPANSION JOINTS WITH 1/2" PREFORMED JOINT FILLER AT MIN. 20 FT. O.C. AND AT FACE OF BUILDINGS OR FIXED OBJECTS.
 2. PROVIDE TOOLED CONTROL JOINTS AT 5' O.C. IN EACH DIRECTION, WHERE SIDEWALK ABUTS EXISTING SIDEWALK, ALIGN JOINTS WITH EXISTING, AND MATCH JOINT SPACING OF EXISTING.
 3. PROVIDE BROOM FINISH IN DIRECTION PERPENDICULAR TO CURB.
 4. UNSUITABLE MATERIAL WITHIN SUBGRADE SHALL BE REMOVED AND REPLACED WITH GRAVEL BORROW.
 5. CROSS-SLOPE VARIES. SEE GRADING PLAN.
 6. COMPACT GRAVEL BORROW TO 95% MODIFIED PROCTOR.
 7. GRAVEL BORROW SHALL BE CLEAN FILL IN ACCORDANCE WITH THE REMEDIAL ACTION WORK PLAN AND SOIL MANAGEMENT PLAN.

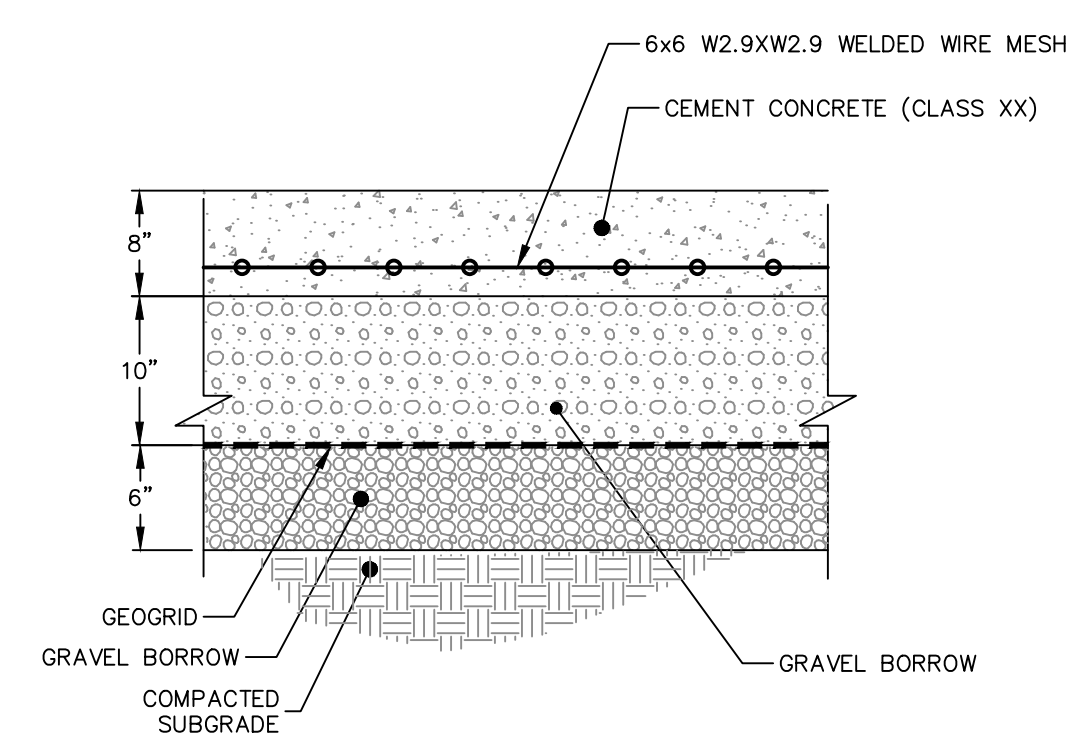
PEDESTRIAN CONCRETE SIDEWALK
NOT TO SCALE



EXPANSION JOINT

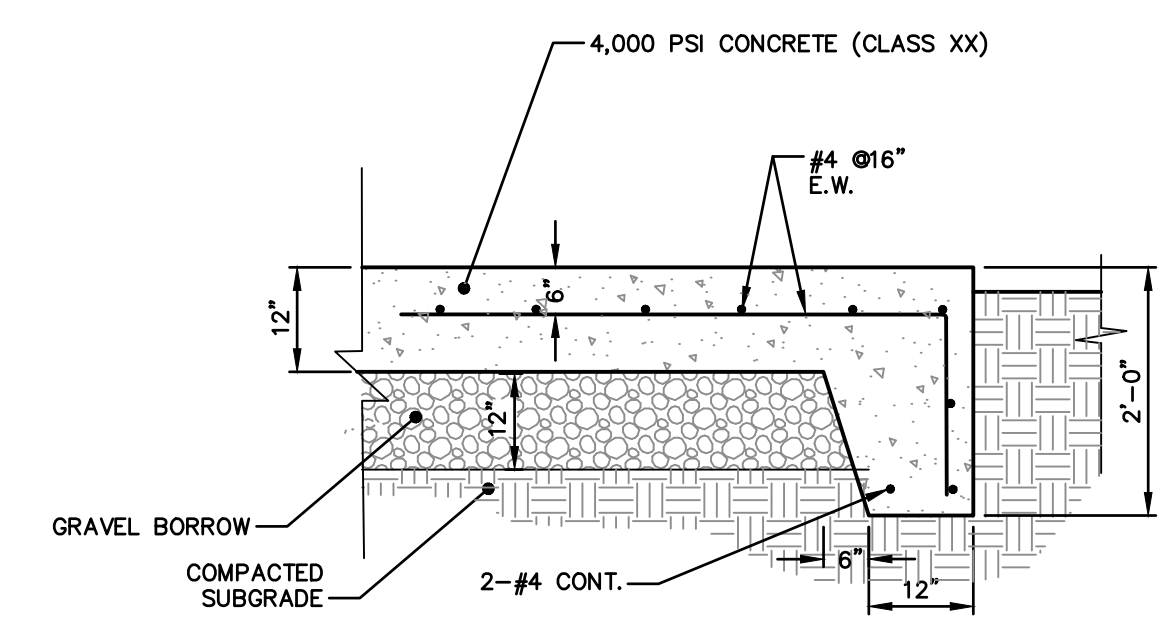


CONTROL JOINT



- NOTES:**
1. GEOGRID SHALL BE TENSAR TRIAXIAL TX GEOGRID.
 2. UNLESS OTHERWISE NOTED ON LANDSCAPE ARCHITECT PLANS, SEE "PEDESTRIAN CONCRETE SIDEWALK" DETAIL FOR JOINT TYPE AND SPACING.
 3. PROVIDE BROOM FINISH IN DIRECTION PERPENDICULAR TO CURB.
 4. UNSUITABLE MATERIAL WITHIN SUBGRADE SHALL BE REMOVED AND REPLACED WITH GRAVEL BORROW.
 5. CROSS-SLOPE VARIES. SEE GRADING PLAN.
 6. COMPACT GRAVEL BORROW TO 95% MODIFIED PROCTOR.
 7. GRAVEL BORROW SHALL BE CLEAN FILL IN ACCORDANCE WITH THE REMEDIAL ACTION WORK PLAN AND SOIL MANAGEMENT PLAN.
 8. MATCH COLOR AND APPEARANCE TO ADJACENT PEDESTRIAN CONCRETE SIDEWALK.

HEAVY DUTY CONCRETE SIDEWALK
NOT TO SCALE



CONCRETE UTILITY PAD
NOT TO SCALE

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

**195 District
Park Pavilion**

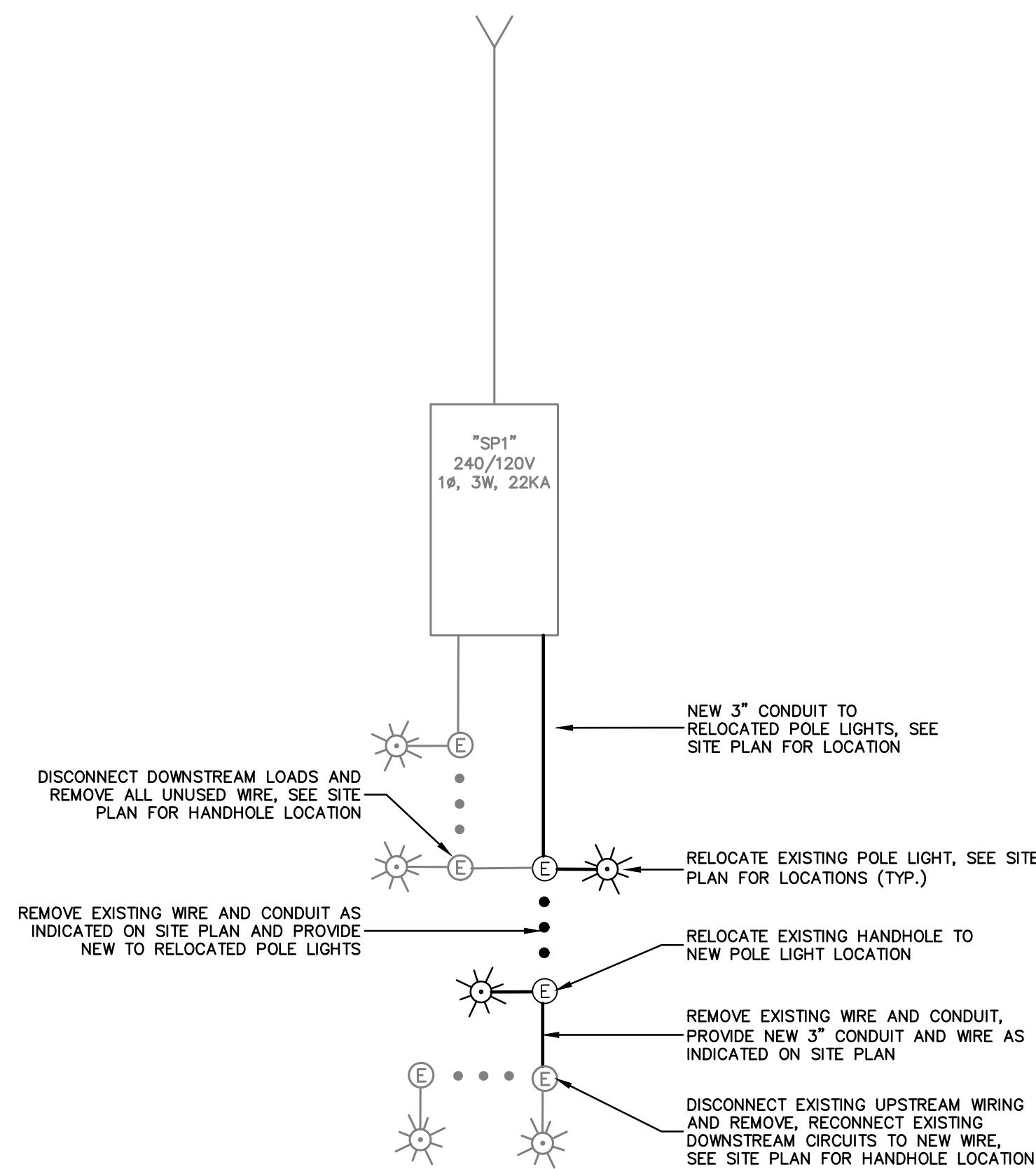
195 District Park
120 Peck St,
Providence, RI 02903

DETAILS

Project	2214
Drawn by	Author
Date	4.12.2024
Scale	AS NOTED
Sheet	

ABBREVIATIONS

A	AMPERE	NC	NORMALLY CLOSED
ACC	AIR COOLED CONDENSER	NEC	NATIONAL ELECTRICAL CODE
AFF	ABOVE FINISHED FLOOR	NE	NON-FUSED
AFG	ABOVE FINISHED GRADE	NIC	NOT IN CONTRACT
AIC	AMPERE INTERRUPTING	NL	NIGHT LIGHT
	CURRENT	NO	NORMALLY OPEN
ATS	AUTOMATIC TRANSFER SWITCH	NTS	NOT TO SCALE
AWG	AMERICAN WIRE GAUGE		
BFG	BELOW FINISHED GRADE	OC	ON CENTER
		OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
C	CONDUIT	Q	PHASE
CAT	CATALOG	P	POLE
CB	CIRCUIT BREAKER	PC	PLUMBING CONTRACTOR
CKT	CIRCUIT	PCP	PUMP CONTROL PANEL
CT	CURRENT TRANSFORMER	PF	POWER FACTOR
CJ	COPPER	PH	PHASE
DWG	DRAWING	PL	PROPERTY LINE
DS	DISCONNECT SWITCH	PNL	PANEL
		PNLBD	PANELBOARD
EBU	EMERGENCY BATTERY UNIT	PRI	PRIMARY
EC	ELECTRICAL CONTRACTOR	PT	PRIMARY TRANSFORMER
ECB	ENCLOSED CIRCUIT BREAKER	PVC	POLY VINYL CHLORIDE
EM	EMERGENCY		
EQUIP	EQUIPMENT	R+D	REMOVE AND DISPOSE
ETD	EXISTING TO BE DEMO'D	R-R	REMOVE AND REPLACE
ETR	EXISTING TO REMAIN	RGS	RIGID GALVANIZED STEEL
ETRL	EXISTING TO BE RELOCATED	RM	RIGID METAL
ETRP	EXISTING TO BE REPLACED	RECEP	RECEPTACLE
EX	EXISTING	RTU	ROOF TOP UNIT
FT	FOOT	SE	SERVICE ENTRANCE
FHP	FRACTIONAL HORSE POWER	SEC	SECONDARY
FLA	FULL LOAD AMPS	SPD	SURGE PROTECTION DEVICE
		ST	SHUNT TRIP
		SWBD	SWITCHBOARD
G	GROUND		
GC	GENERAL CONTRACTOR	TBB	TELEPHONE BACKBOARD
GFI	GROUND FAULT CIRCUIT INTERRUPTER	TEL	TELEPHONE
GND	GROUND	TR	TAMPER RESISTANT
		TYP	TYPICAL
HP	HORSE POWER	UG	UNDERGROUND
IES	ILLUMINATING ENGINEERING SOCIETY	UH	UNIT HEATER
		UL	UNDERWRITER LABORATORIES
		UCN	UNLESS OTHERWISE NOTED
		UNO	UNLESS NOTED OTHERWISE
		V	VOLT
KCMIL	ONE THOUSAND CIRC. MILS	VAC	VOLTS ALTERNATING CURRENT
KW	KILO-WATT	VAR	VOLTS AMPS REACTIVE
KVA	KILO-VOLT AMPERE	VDC	VOLTS DIRECT CURRENT
KVAR	KILO-VOLT AMPERE REACTIVE	VFD	VARIABLE FREQUENCY DRIVE
LTG	LIGHTING	VIF	VERIFY IN FIELD
MC	METAL CLAD	W	WATT
MCA	MINIMUM CIRCUIT AMPACITY	WG	WEATHERPROOF
MCB	MAIN CIRCUIT BREAKER		
MCC	MOTOR CONTROL CENTER		
MFR	MANUFACTURER		
MLO	MAIN LUG ONLY		
MNTD	MOUNTED		
MSB	MAIN SWITCHBOARD		



NOTE:
SEE PANEL SCHEDULE

3 EXISTING PEDESTAL "SP1" ONE LINE DIAGRAM
NOT TO SCALE

ELECTRICAL LEGEND

REFERENCE TAGS

Ⓢ	KEY NOTE REFERENCE, REFER TO KEYED SHEET NOTES
Ⓢ	WIRE/CONDUIT TAG, REFER TO WIRING SCHEDULE
XXX	ELECTRICAL EQUIPMENT TAG

POWER TRANSFORMER; VOLTAGE, KVA, AND CONNECTION TYPES AS NOTED

CONNECTION TYPES:
WYE DELTA
WYEG OPEN DELTA

SITE SYMBOLS

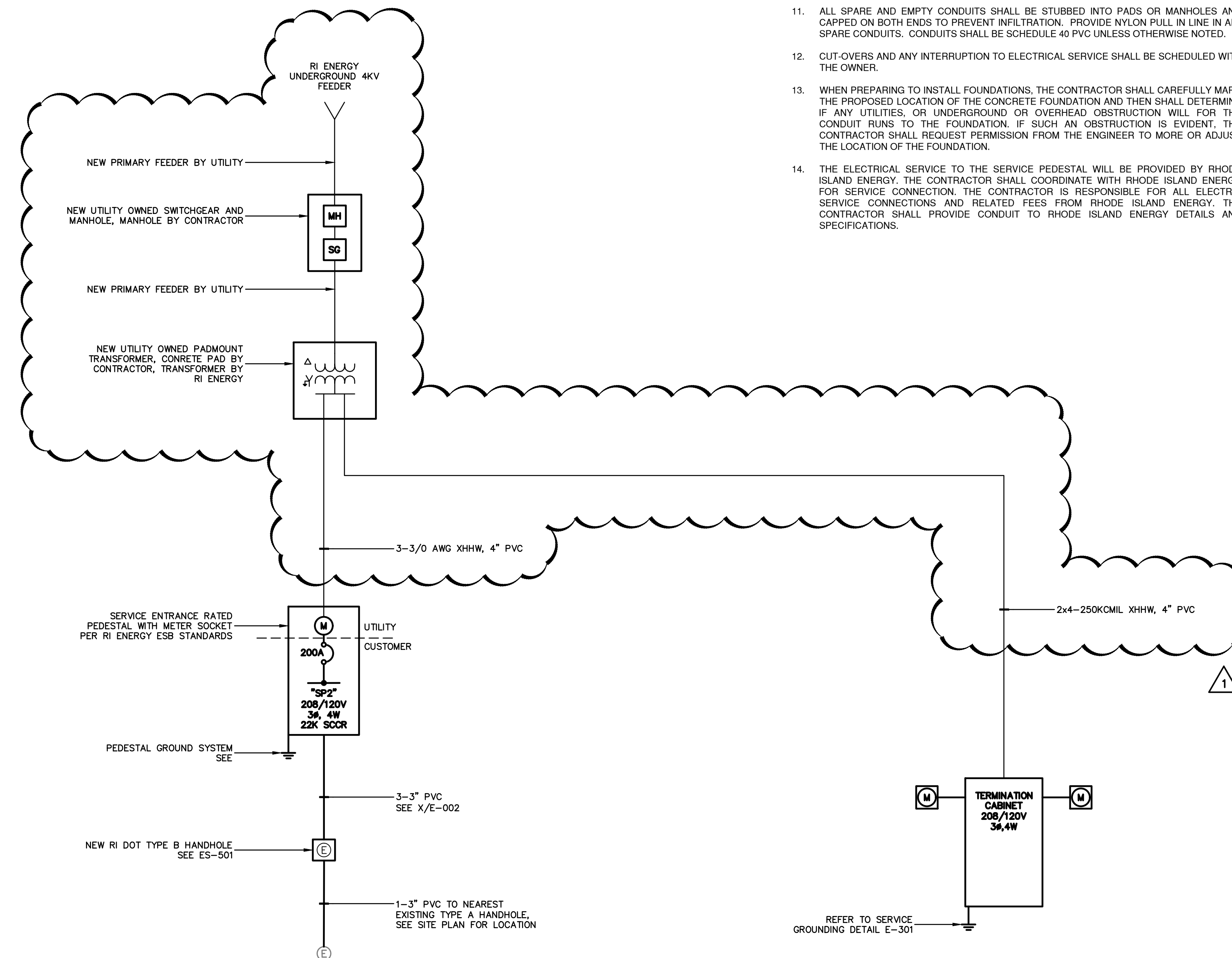
Ⓢ (A)	EXISTING RI DOT STANDARD TYPE A HANDHOLE
Ⓢ (B)	NEW RI DOT STANDARD TYPE B HANDHOLE
Ⓢ	PAD-MOUNTED PEDESTAL
☀	EXISTING LIGHT POLE WITH ORNAMENTAL LUMINAIRE

SINGLE LINE DIAGRAM SYMBOLS

Y	INCOMING UTILITY CONNECTION
Ⓢ	CIRCUIT BREAKER
Ⓢ	GROUND
Ⓢ	UTILITY METER

LINE TYPES

—	EXISTING
—	PROPOSED
---	DEMO
—SL—	SITE LIGHTING
—E—	BRANCH CIRCUITS
—S—	UTILITY SECONDARY FEEDERS
—FA—	FIRE ALARM



"SP2" NOTES:

- REFERENCE WORK ORDER #30957818 WHEN COORDINATING WITH RI ENERGY.
- PROVIDE A MILBANK CP3C SERIES SERVICE PEDESTAL WITH ISOLATED UTILITY SECTION AND MAIN BREAKER. PROVIDE SHOP DRAWING SUBMITTAL.

1 NEW PEDESTAL AND PAVILLION ONE LINE DIAGRAM "SP2" ONE LINE DIAGRAM
NOT TO SCALE

GENERAL NOTES

- ALL ELECTRICAL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL AND RHODE ISLAND ELECTRICAL CODES AND OTHER STATE OF RHODE ISLAND REQUIREMENTS AND THE NATIONAL ELECTRICAL SAFETY CODE C2.
- ALL EQUIPMENT AND MATERIALS SHALL BE UL LISTED FOR ITS INTENDED PURPOSE.
- WIRE SIZES SHALL BE BASED ON AMERICAN WIRE GAUGE AS APPLIED TO COPPER CONDUCTORS. THE CONDUCTOR INSULATION SHALL BE XHHW.
- WHERE WIRING IS TO BE REMOVED, RELOCATED OR RECONNECTED, THE CONTRACTOR SHALL TAKE PRECAUTIONS AND ASSUME THAT THE CIRCUIT MAY BE ACTIVE. CONTRACTOR SHALL TEST, VERIFY AND SECURE ALL CIRCUITS BEFORE REMOVAL. UNKNOWN WIRING SHALL BE IDENTIFIED. ANY WIRING TO REMAIN SHALL BE VERIFIED BY THE CONTRACTOR, TAGGED AND IDENTIFIED AS REQUIRED.
- EXISTING ELECTRICAL EQUIPMENT AND WIRING TO REMAIN SHOWN SHALL BE PROTECTED FROM DAMAGE AS REQUIRED DURING THE CONSTRUCTION PERIOD AND LEFT IN GOOD WORKING ORDER AT COMPLETION. ANY EQUIPMENT DAMAGED SHALL BE REPLACED BY THE CONTRACTOR AT NO EXPENSE TO THE OWNER.
- OWNER AND CODE REQUIRED SYSTEMS THAT ARE REQUIRED TO REMAIN ACTIVE DURING CONSTRUCTION SHALL BE TEMPORARILY WIRED AS REQUIRED TO REMAIN ACTIVE THROUGHOUT THE CONSTRUCTION PERIOD UNTIL NEW SYSTEMS ARE INSTALLED, TESTED AND ACCEPTED.
- IN CONDITIONS WHERE IN THE OPINION OF THE CONTRACTOR IT IS NOT CLEAR WHETHER EXISTING ELECTRICAL EQUIPMENT IS TO BE REMOVED OR REMAIN, IT SHOULD BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR REVIEW AND FINAL DECISION.
- THE LOCATIONS OF EXISTING SUBSURFACE UTILITIES SHOWN ON THE PLANS WERE COMPILED FROM AVAILABLE RECORD DRAWINGS AND ARE NOT WARRANTED TO BE CORRECT. THE LOCATIONS ARE APPROXIMATE ONLY AND IN SOME CASES MAY BE INCOMPLETE. THE CONTRACTOR SHALL FIELD LOCATE ALL EXISTING SUBSURFACE UTILITIES PRIOR TO ANY EXCAVATION. CONFLICTS WITH CONSTRUCTION DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER/ENGINEER FOR DISPOSITION.
- THE CONTRACTOR SHALL MAINTAIN AREAS IN AND AROUND THE WORK ZONE FREE AND CLEAR OF DEBRIS AT ALL TIMES. NO STOCKPILING OF EQUIPMENT OR MATERIAL SHALL BE PERMITTED OUTSIDE OF FIXED WORK ZONES.
- DO NOT EXCEED CABLE MANUFACTURER'S RECOMMENDED TENSION LIMITS WHEN PULLING CABLE.
- ALL SPARE AND EMPTY CONDUITS SHALL BE STUBBED INTO PADS OR MANHOLES AND CAPPED ON BOTH ENDS TO PREVENT INFILTRATION. PROVIDE NYLON PULL IN LINE IN ALL SPARE CONDUITS. CONDUITS SHALL BE SCHEDULE 40 PVC UNLESS OTHERWISE NOTED.
- CUT-OVERS AND ANY INTERRUPTION TO ELECTRICAL SERVICE SHALL BE SCHEDULED WITH THE OWNER.
- WHEN PREPARING TO INSTALL FOUNDATIONS, THE CONTRACTOR SHALL CAREFULLY MARK THE PROPOSED LOCATION OF THE CONCRETE FOUNDATION AND THEN SHALL DETERMINE IF ANY UTILITIES, OR UNDERGROUND OR OVERHEAD ENERGY WILL FOR THE CONDUIT RUNS TO THE FOUNDATION. IF SUCH AN OBSTRUCTION IS EVIDENT, THE CONTRACTOR SHALL REQUEST PERMISSION FROM THE ENGINEER TO MORE OR ADJUST THE LOCATION OF THE FOUNDATION.
- THE ELECTRICAL SERVICE TO THE SERVICE PEDESTAL WILL BE PROVIDED BY RHODE ISLAND ENERGY. THE CONTRACTOR SHALL COORDINATE WITH RHODE ISLAND ENERGY FOR SERVICE CONNECTION. THE CONTRACTOR IS RESPONSIBLE FOR ALL ELECTRIC SERVICE CONNECTIONS AND RELATED FEES FROM RHODE ISLAND ENERGY. THE CONTRACTOR SHALL PROVIDE CONDUIT TO RHODE ISLAND ENERGY DETAILS AND SPECIFICATIONS.

PAVILLION NOTES:

- REFERENCE WORK ORDER #30957805 WHEN COORDINATING WITH RI ENERGY.
- REFER TO E-300 FOR EXPANDED ONE LINE DIAGRAM.

ARCHITECTURE RESEARCH OFFICE

Architecture
Research
Office LLC

1 Willoughby Square
Suite 1200
Brooklyn ny 11201
1212. 675. 1870
1212. 675. 1645
www.aro.net

All legal rights including, but not limited to, copyright and design patent rights, in the designs, arrangements and plans shown on this drawing are the property of Architecture Research Office LLC (ARO), and were developed for use solely in connection with this project. This drawing may not be used or reused, in whole or in part, except in connection with this project, without prior written consent of ARO.

© Copyright 2024 Architecture Research Office LLC.
All rights reserved.

Hatfield Group
Structural Engineer
New York, NY 212.260.1513

Collado Engineering
MEP/FP Engineer
White Plains, NY 914.332.7658

Fuss & O'Neill
Civil Engineer
Providence, RI 401.533.5976

RMA Environmental, LLC
Geotechnical Engineer
Wickford, RI 401.230.7805

Agency Landscape + Planning
Landscape Architect
Cambridge, MA 617.512.8702

Lighting Workshop
Lighting Design
Brooklyn, NY 212.796.6510

195 District
Developer/Owner
Providence, RI 401.400.4362

Colliers
Owner Representative
Providence, RI 401.234.1055

FUSS & O'NEILL

317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fando.com

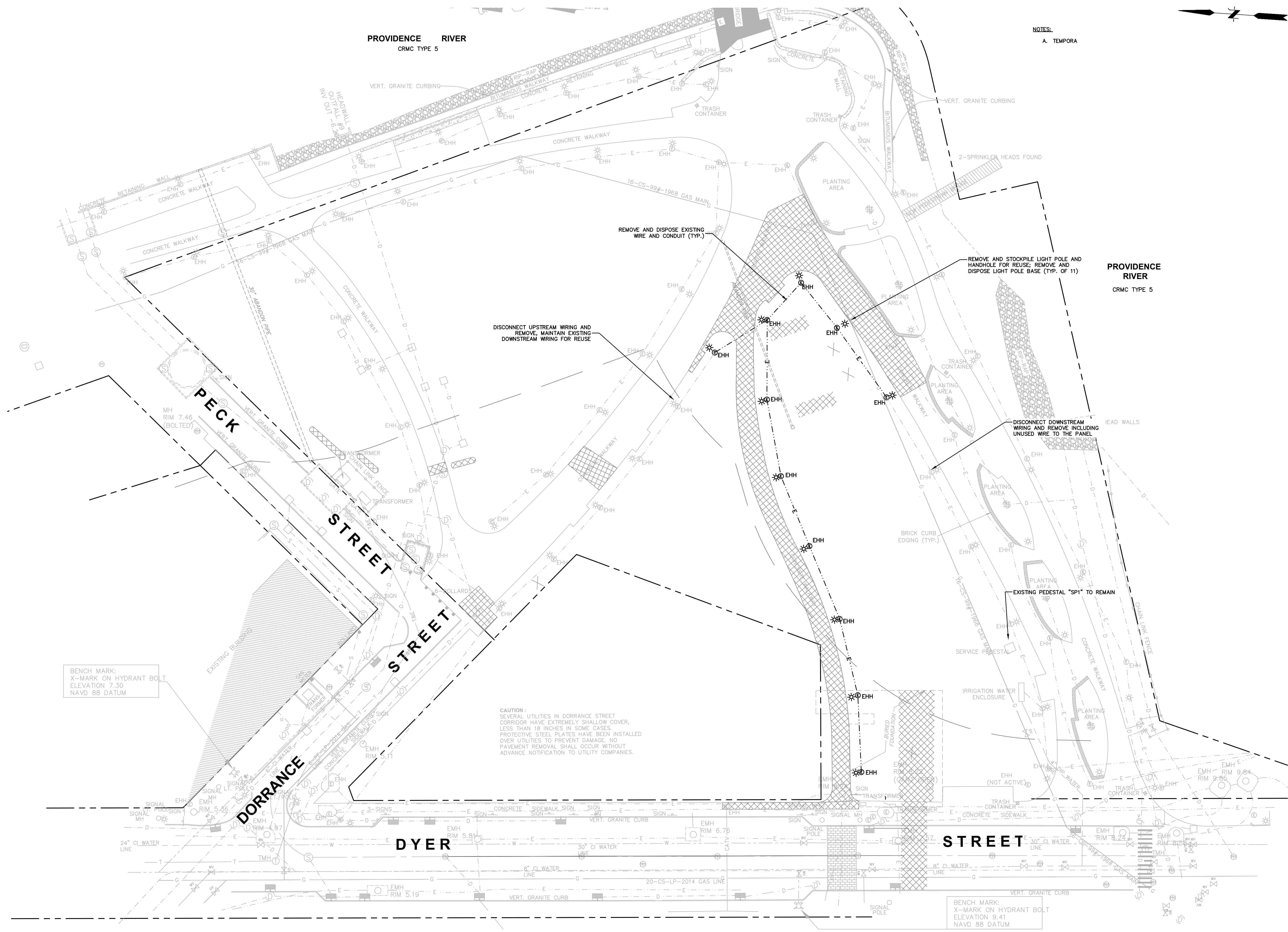
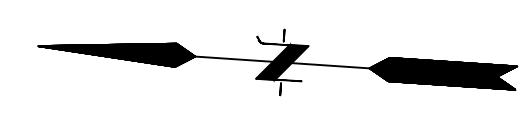
Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

195 District Park Pavilion

195 District Park
120 Peck St,
Providence, RI 02903

Drawing
**ELECTRICAL SITE
NOTES AND LEGEND**
Project 2214
Drawn by Author
Date 4.12.2024
Scale AS NOTED
Sheet

ES-001



NOTES:
A. TEMPORA

BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 7.30
NAVD 88 DATUM

CAUTION:
SEVERAL UTILITIES IN DORRANCE STREET
CORRIDOR HAVE EXTREMELY SHALLOW COVER,
LESS THAN 18 INCHES IN SOME CASES.
PROTECTIVE STEEL PLATES HAVE BEEN INSTALLED
OVER UTILITIES TO PREVENT DAMAGE. NO
PAVEMENT REMOVAL SHALL OCCUR WITHOUT
ADVANCE NOTIFICATION TO UTILITY COMPANIES.

BENCH MARK:
X-MARK ON HYDRANT BOLT
ELEVATION 9.41
NAVD 88 DATUM

30 0 30 60 90
SCALE: 1" = 30'

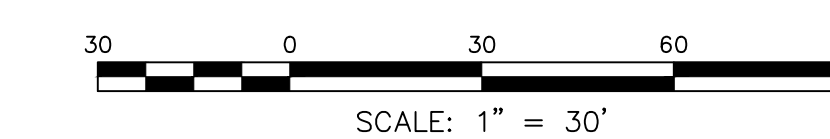
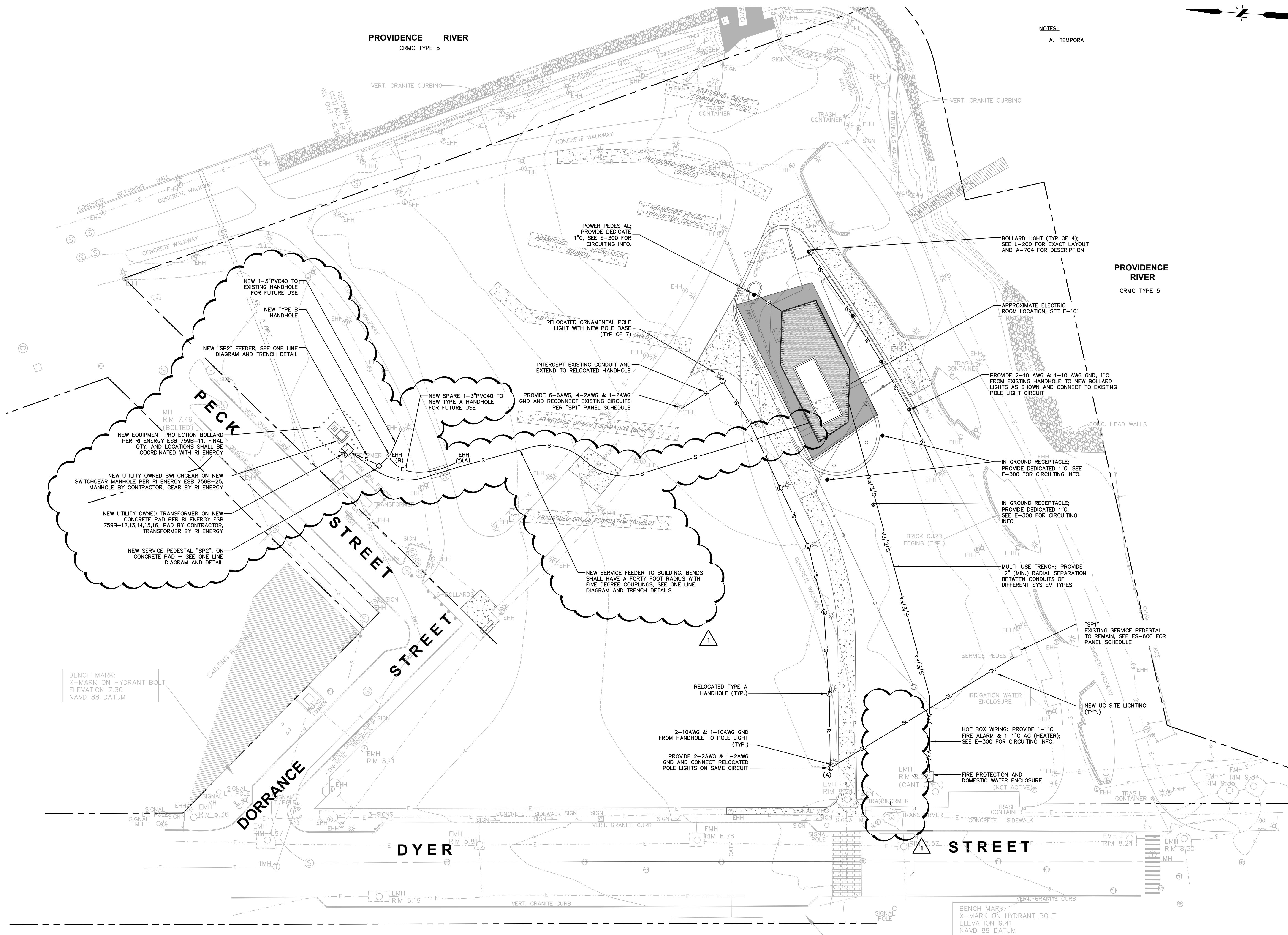
Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

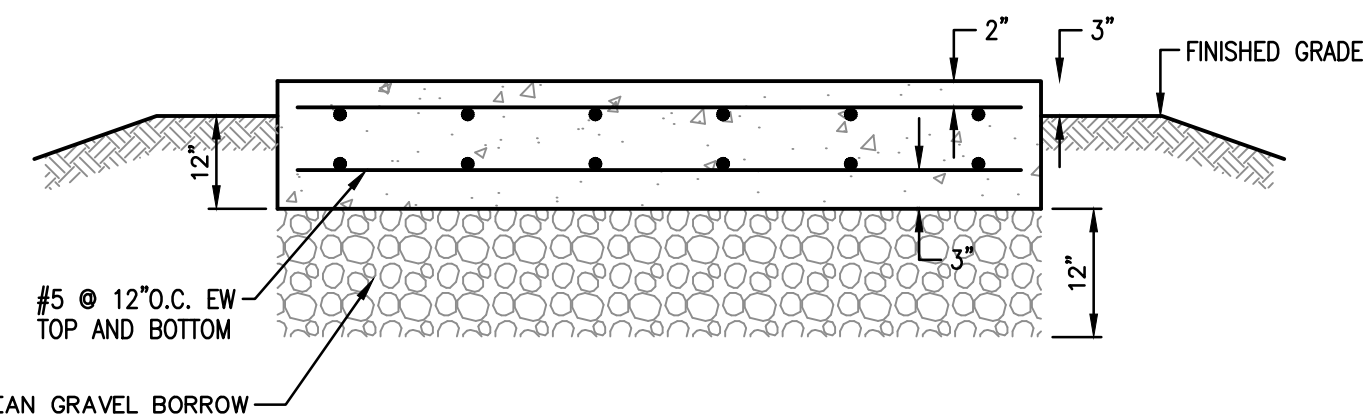
**195 District
Park Pavilion**

195 District Park
120 Peck St,
Providence, RI 02903

Drawing
**ELECTRICAL SITE
DEMOLITION PLAN**

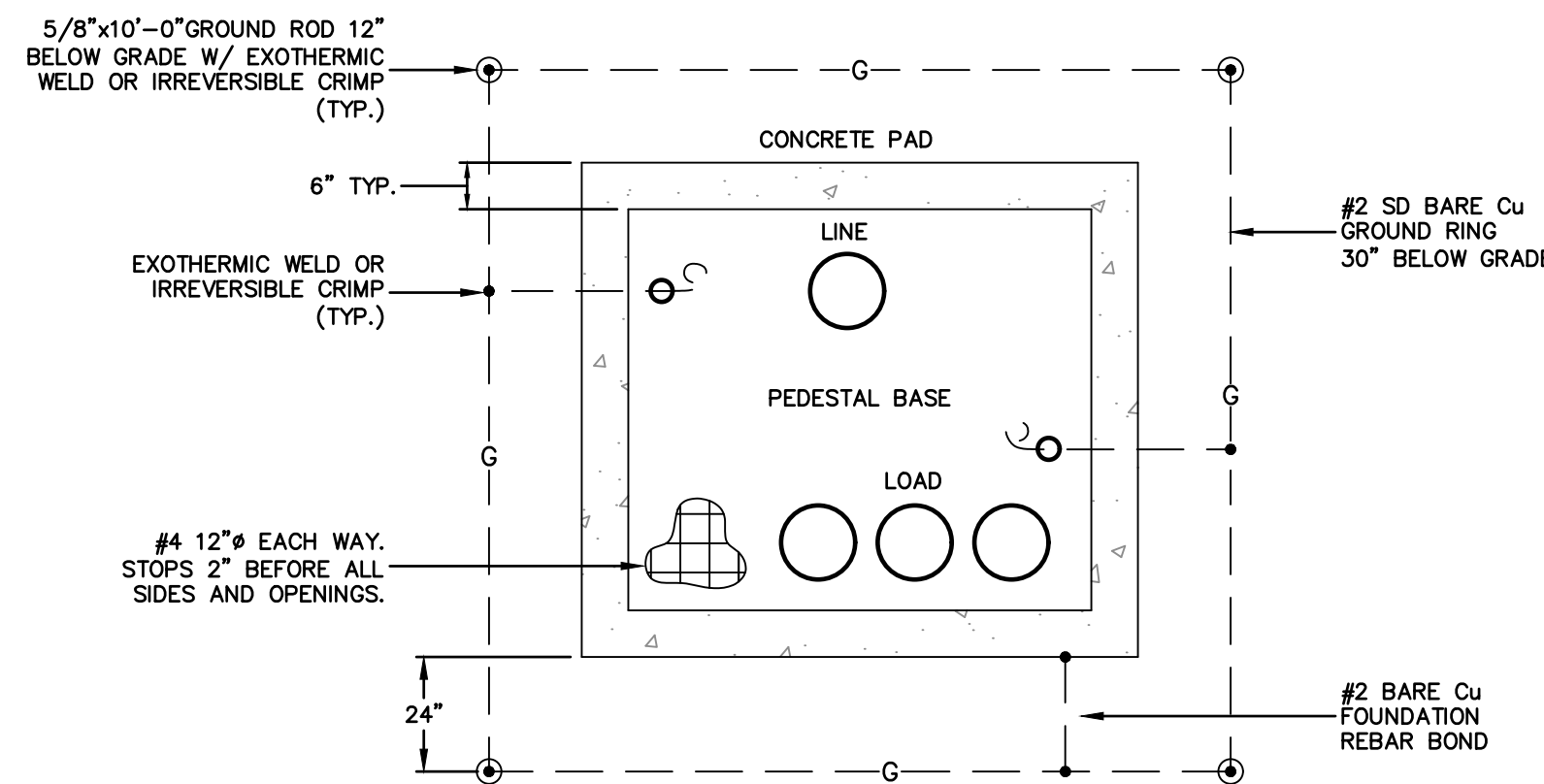
Project	2214
Drawn by	Author
Date	4.12.2024
Scale	1" = 30'
Sheet	





NOTES:

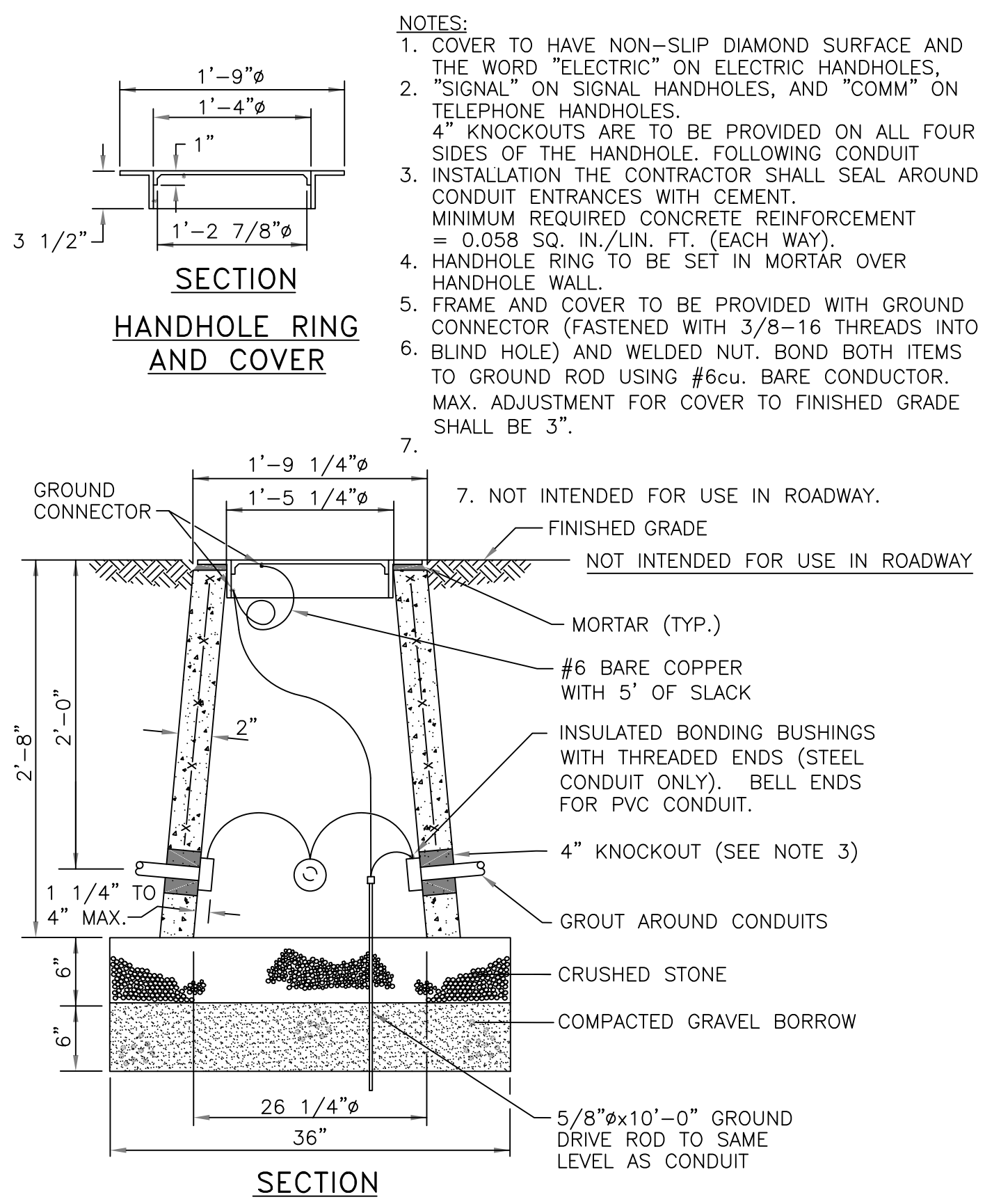
- ALL CONCRETE WORK SHALL CONFORM TO ACI 301 "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS".
- ALL REINFORCING STEEL SHALL CONFORM TO ASTM A615 GRADE 60 AND BE DETAILED IN ACCORDANCE WITH ACI 315 "MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES".
- REBARS SHALL HAVE A MINIMUM CONCRETE COVER AS FOLLOWS:
 - CONCRETE DEPOSITED AGAINST GROUND.....3 IN.
 - CONCRETE EXPOSED TO WEATHER OR IN CONTACT WITH GROUND:
 - FOR BARS #5 AND LARGER.....2 IN.
 - FOR BARS SMALLER THAN #5.....1 1/2 IN.
 - CONCRETE NOT EXPOSED TO THE WEATHER OR THE GROUND:
 - SLABS AND WALLS.....3/4 IN.
- ALL REINFORCING BARS SHALL BE CONTINUOUS AND LAPPED A MINIMUM OF 48 BAR DIAMETERS AT ALL SPLICES, CORNERS, AND INTERSECTIONS UNLESS NOTED OTHERWISE.
- ALL REINFORCEMENT SHALL BE SECURELY TIED IN ITS PROPOSED LOCATION PRIOR TO AND DURING PLACEMENT OF CONCRETE USING APPROVED CHAIRS, SPACERS AND TIE WIRE AS REQUIRED. NO BARS SHALL BE CUT OR OMITTED IN THE FIELD WITHOUT THE APPROVAL OF THE ENGINEER.
- CONCRETE PROTECTION FOR REINFORCEMENT SHALL IN ALL CASES BE AT LEAST EQUAL TO THE DIAMETER OF THE BAR EXCEPT FOR CONCRETE SLABS.
- ALL CONCRETE SHALL BE CAST-IN-PLACE, NORMAL WEIGHT CONCRETE AND SHALL DEVELOP A COMPRESSIVE STRENGTH OF 4,000 PSI IN 28 DAYS. CONCRETE SHALL HAVE A MAXIMUM AGGREGATE SIZE OF 3/4 INCH, A MINIMUM CEMENT CONTENT OF 560 LBS/CU. YD., AND A MAXIMUM SLUMP OF 4 INCHES. 14. CONCRETE SHALL BE CLASS XX IN ACCORDANCE WITH SECTION 601 OF THE RIDOT STANDARD SPECIFICATIONS.
- ALL EXPOSED EDGES OF CONCRETE SHALL HAVE A 3/4 INCH CHAMFER UNLESS NOTED.
- GRAVEL BORROW SHALL BE IN ACCORDANCE WITH SECTION M.01.09, TABLE 1, COLUMN 1A.
- ALL CONCRETE EXPOSED TO THE WEATHER SHALL BE AIR-ENTRAINED.
- SIZES AND LOCATIONS OF ALL REQUIRED EMBEDDED ITEMS FOR ALL TRADES SUCH AS ANCHOR BOLTS, PIPING SLEEVES, HOLDOWN ANCHORS, ETC., SHALL BE COORDINATED BY THE CONTRACTOR WITH OTHER TRADES.



PLAN VIEW

**4 SERVICE PEDESTAL GROUNDING PLAN
NOT TO SCALE**

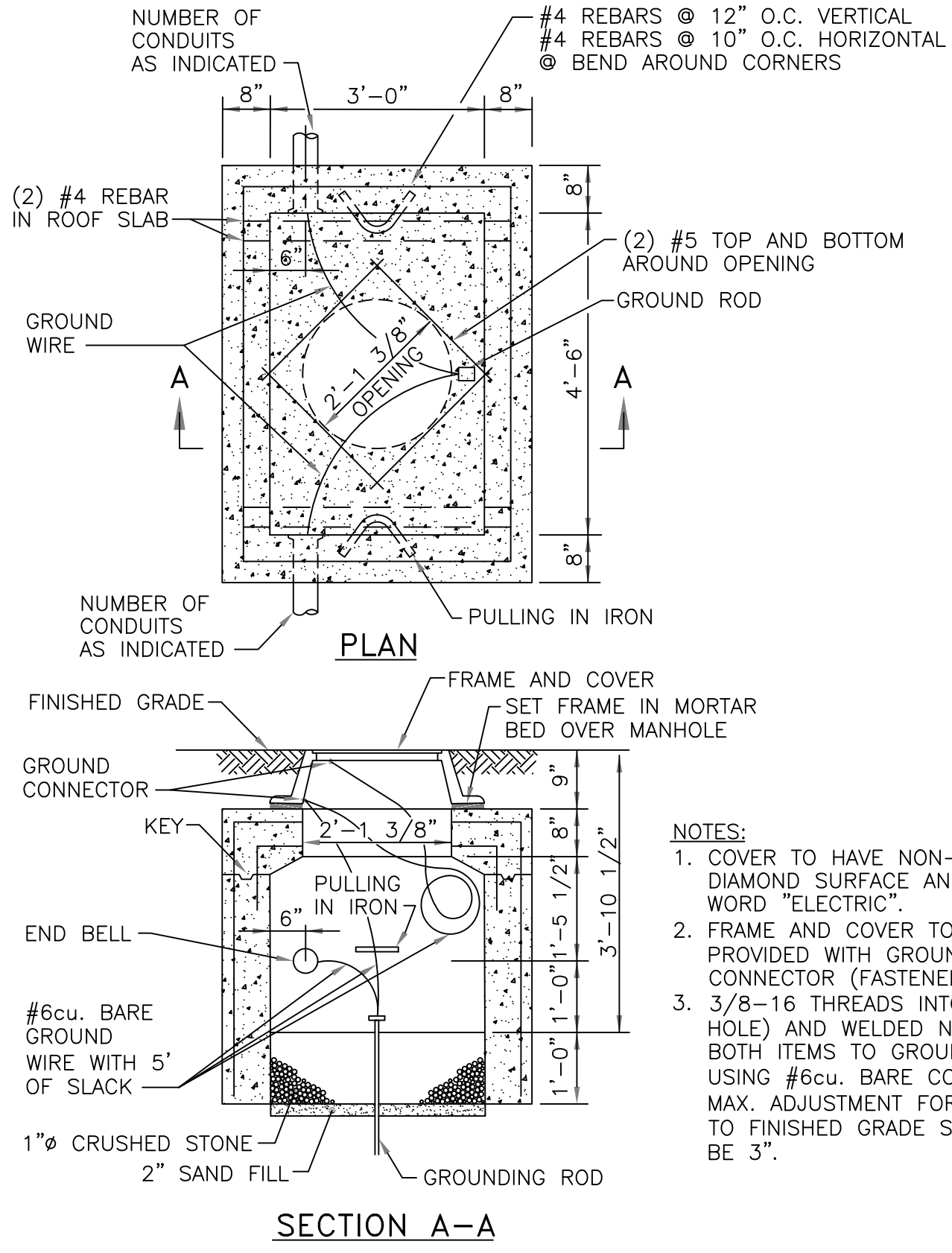
**5 SERVICE PEDESTAL PAD DETAIL
NOT TO SCALE**



NOTES:

- COVER TO HAVE NON-SLIP DIAMOND SURFACE AND THE WORD "ELECTRIC" ON ELECTRIC HANDHOLES, "SIGNAL" ON SIGNAL HANDHOLES, AND "COMM" ON TELEPHONE HANDHOLES.
- 4" KNOCKOUTS ARE TO BE PROVIDED ON ALL FOUR SIDES OF THE HANDHOLE. FOLLOWING CONDUIT INSTALLATION THE CONTRACTOR SHALL SEAL AROUND CONDUIT ENTRANCES WITH CEMENT.
- MINIMUM REQUIRED CONCRETE REINFORCEMENT = 0.058 SQ. IN./LIN. FT. (EACH WAY).
- HANDHOLE RING TO BE SET IN MORTAR OVER HANDHOLE WALL.
- FRAME AND COVER TO BE PROVIDED WITH GROUND CONNECTOR (FASTENED WITH 3/8-16 THREADS INTO BLIND HOLE) AND WELDED NUT. BOND BOTH ITEMS TO GROUND ROD USING #6cu. BARE CONDUCTOR. MAX. ADJUSTMENT FOR COVER TO FINISHED GRADE SHALL BE 3".
7. NOT INTENDED FOR USE IN ROADWAY.

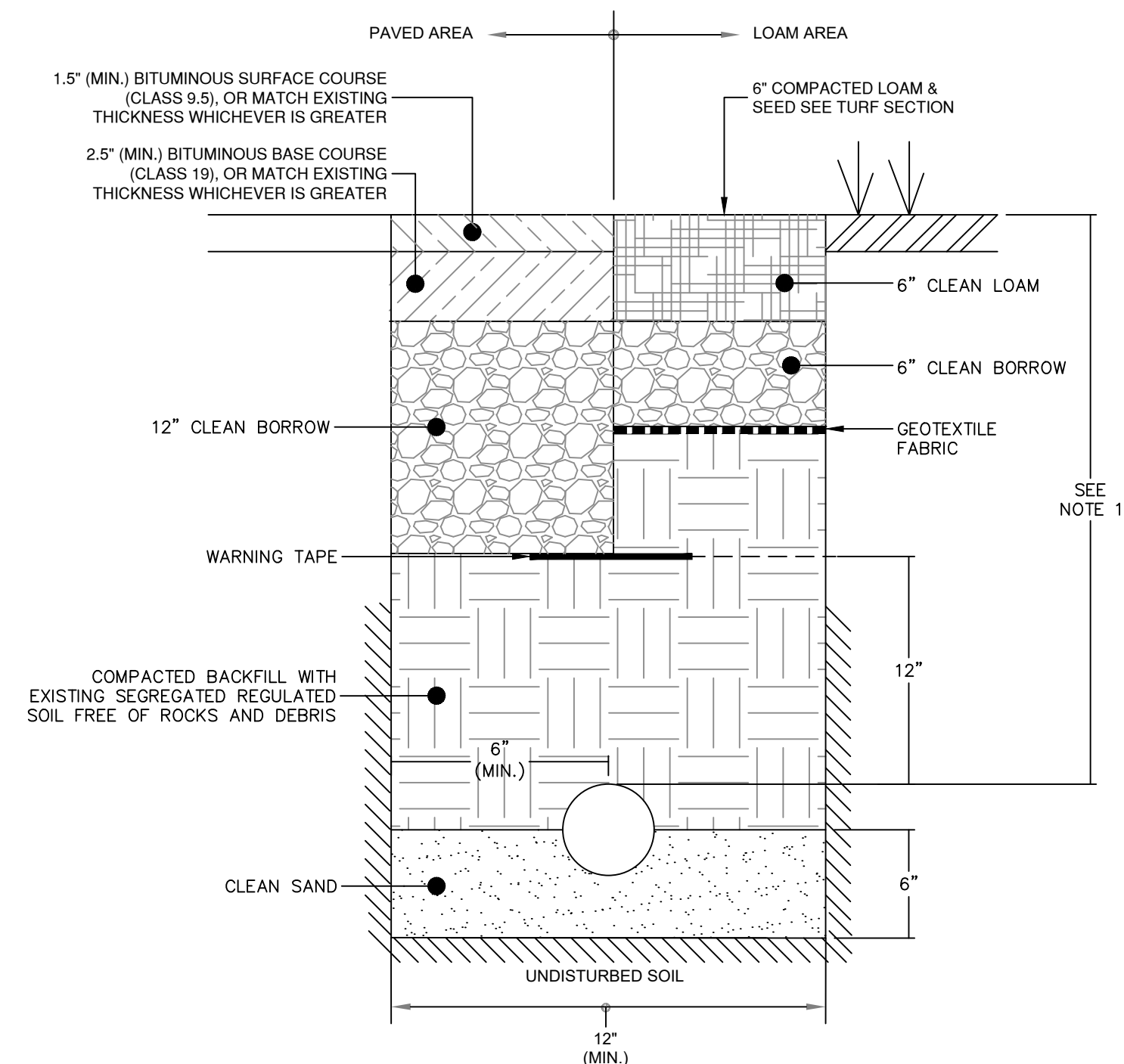
**3 RI DOT TYPE A HANDHOLE
NOT TO SCALE**



NOTES:

- COVER TO HAVE NON-SLIP DIAMOND SURFACE AND THE WORD "ELECTRIC".
- FRAME AND COVER TO BE PROVIDED WITH GROUND CONNECTOR (FASTENED WITH 3/8-16 THREADS INTO BLIND HOLE) AND WELDED NUT. BOND BOTH ITEMS TO GROUND ROD USING #6cu. BARE CONDUCTOR. MAX. ADJUSTMENT FOR COVER TO FINISHED GRADE SHALL BE 3".

**2 RI-DOT TYPE B HANDHOLE
NOT TO SCALE**



NOTES:

- ALL DEPTHS AND RESULTING COVER REQUIREMENTS ARE MEASURED FROM TOP OF DUCT TO FINAL GRADE:
 - DATA/COMMUNICATION: 18 INCHES
 - BRANCH CIRCUITS (<1000V): 24 INCHES
 - FEEDERS (1000V): 30 INCHES
 - MEDIUM VOLTAGE (>1000V): 36 INCHES
- TWO SWEEPS EQUAL IN RADIUS TO THE DEPTH OF COVERAGE SHALL BE ALLOWED IN THE CONDUIT LINE, ALL OTHER BENDS SHALL BE MADE WITH 5-DEGREE COUPLINGS WITH A MINIMUM OF 42 INCHES BETWEEN EACH COUPLING AND THE RADIUS OF CURVATURE SHALL NOT BE LESS THAN 40 FEET.
- BACKFILL EVENLY WITH CLEAN DRY NATIVE EARTH (NO ROCKS) OR BORROW AND MECHANICALLY TAMP IN 12" LIFTS.
- SHALL BE IN ACCORDANCE WITH SECTION T.06 OF THE RI STANDARD SPECIFICATIONS.
- RESTORED LANDSCAPE REMEDIATION GAP USING SEGREGATED EXISTING LANDSCAPE REMEDIATION CAP MATERIALS PLACED IN A MANNER MAINTAINING ORIGINAL STRATIGRAPHY, OR NEW IMPORTED CLEAN FILL.

**1 TRENCH SECTION
NOT TO SCALE**

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

**195 District
Park Pavilion**

195 District Park
120 Peck St.
Providence, RI 02903

**ELECTRICAL SITE
DETAILS**

Project	2214
Drawn by	Author
Date	4.12.2024
Scale	AS NOTED
Sheet	

ES-500

**ARCHITECTURE
RESEARCH
OFFICE**

Architecture
Research
Office LLC
1 Wiloughby Square
Suite 1209
Brooklyn ny 11201
t 212. 675. 1879
f 212. 675. 1645
www.aro.net

All legal rights including, but not limited to, copyright and design patent rights, in the designs, arrangements and plans shown on this drawing are the property of Architecture Research Office LLC (ARO), and were developed for use solely in connection with this project. This drawing may not be used or reused, in whole or in part, except in connection with this project, without prior written consent of ARO.

© Copyright 2024 Architecture Research Office LLC.
All rights reserved.

Hatfield Group
Structural Engineer
New York, NY 212.260.1513

Collado Engineering
MEP/FP Engineer
White Plains, NY 914.332.7658

Fuss & O'Neill
Civil Engineer
Providence, RI 401.533.5976

RMA Environmental, LLC
Geotechnical Engineer
Wickford, RI 401.230.7805

Agency Landscape + Planning
Landscape Architect
Cambridge, MA 617.512.8702

Lighting Workshop
Lighting Design
Brooklyn, NY 212.796.6510

195 District
Developer/Owner
Providence, RI 401.400.4362

Colliers
Owner Representative
Providence, RI 401.234.1055

PANEL: SP1-'SWITCHED'										
LOCATION: WEST SIDE PARK				BRANCH: NORMAL				DESCRIPTION: PANEL CONTROLLED BY CONTACTOR		
SERVICE - 120V/240V, 1PH, 3W + G				BUS CAP: 225A				ENCLOSURE: NEMA-1		
AIC RATING: 22000 A				MAIN: MAIN LUG ONLY				MOUNTING: SURFACE		
CKT	LOAD DESCRIPTION	VA - A	VA-B	CB	PH	CB	VA - A	VA-B	LOAD DESCRIPTION	CKT
1	LIGHTING - SHIP ST WALK SOUTH	720		20/1	A	20/1	360		LIGHTING - DYRE ST WALK	2
3	LIGHTING - SHIP ST WALK EAST		420	20/1	B	20/1		420	LIGHTING - SHIP ST WALK MEDIAN	4
5	LIGHTING - EASTSIDE OF PROM	360		20/1	A	20/1	360		LIGHTING - PARK PROMENADE	6
7	LIGHTING - SHIP ST WALK NORTHSIDE		420	20/1	B	20/1		480	LIGHTING - PARK PROMENADE	8
9	LIGHTING - PECK ST WALK	360		20/1	A	20/1	300		LIGHTING - SHIP ST WALK NORTHEAST	10
11				20/1	B	20/1				12
13				20/1	A	20/1				14
15				20/1	B	20/1				16
17				20/1	A	20/1				18
19				20/1	B	20/1				20
21				20/1	A	20/1				22
23				20/1	B	20/1				24
25				20/1	A	20/1				26
27				20/1	B	20/1				28
29				20/1	A	20/1				30
SUBTOTALS (VA)		1440	840				1020	900		
SWITCHED TOTALS		KVA	AMPS	SWITCHED TOTAL: 4.20-KVA 17.5-A						
PHASE-A		2.5	20.5							
PHASE-B		1.7	14.5							

PANEL: SP1-'UNSWITCHED'										
LOCATION: WEST SIDE PARK				BRANCH: NORMAL				DESCRIPTION: UNSWITCHED PANEL		
SERVICE - 120V/240V, 1PH, 3W + G				BUS CAP: 225A				ENCLOSURE: NEMA-1		
AIC RATING: 22000 A				MAIN: 200A MCB				MOUNTING: SURFACE		
CKT	LOAD DESCRIPTION	VA - A	VA-B	CB	PH	CB	VA - A	VA-B	LOAD DESCRIPTION	CKT
1	POLE RECEP. CIRCUIT 1	180		20/1	A	20/1	180		POLE RECEP. CIRCUIT 2	2
3	POLE RECEP. CIRCUIT 3		180	20/1	B	20/1		180	POLE RECEP. CIRCUIT 4	4
5	POLE RECEP. CIRCUIT 5	180		20/1	A	20/1	180		POLE RECEP. CIRCUIT 6	6
7	POLE RECEP. CIRCUIT 7		180	20/1	B	20/1		180	CABINET RECEPTACLE	8
9	CABINET LIGHT	100		20/1	A	20/1				10
11	IRRIGATION CONTROLLER		300	20/1	B	20/1				12
13				20/1	A	20/1				14
15				20/1	B	20/1				16
17				20/1	A	20/1				18
19				20/1	B	20/1				20
21				20/1	A	20/1				22
23				20/1	B	30/1				24
25				20/1	A	20/1				26
27				20/1	B	20/1				28
29				20/1	A	20/1				30
SUBTOTALS (VA)		460	660				360	360		
UNSWITCHED TOTALS		KVA	AMPS	TOTAL CONNECTED (THIS TUB): 2-KVA, 7.7-A						
PHASE-A		0.8	6.8							
PHASE-B		1.0	8.5							

**FUSS &
O'NEILL**

317 IRON HORSE WAY, SUITE 204
PROVIDENCE, RI 02908
401.861.3070
www.fando.com

Issue	Revision
100% CD Set	5.10.2024
ADDENDUM	6.3.2024

**195 District
Park Pavilion**

195 District Park
120 Peck St,
Providence, RI 02903

Drawing
**ELECTRICAL SITE
SCHEDULES**

Project	2214
Drawn by	Author
Date	4.12.2024
Scale	AS NOTED
Sheet	

ES-600