
ADDENDUM #1

11/17/2025

To the drawings and specifications for:

ALL BID PACKAGES

for the

Etna High Point Park Site Improvements Project

For Etna Township

PROJECT c24232

TO ALL BIDDERS OF RECORD:

This Addendum supplements and amends the original Drawings and Project Manual, dated **10/23/2025**, and shall be considered in preparing bids and shall become a part of the Contract Documents. Acknowledge receipt of this Addendum in the space provided on the Bid form. Failure to do so may subject Bidder to disqualification.

CHANGES TO PROCUREMENT AND CONTRACTING REQUIREMENTS**EXTENSION OF BID DUE DATE**

- A. 25-1023_BID_DOCUMENTS_Etna High Point Park_Site Improvements-FINAL:
 - a. Sealed proposals for "Construction of Etna High Point Park Site Improvements Project" will be received by the Etna Board of Trustees, c/o Jackie Cotugno, fiscal@etnatownship.com, Fiscal Officer for Etna Township at 81 Liberty Street, Etna, OH 43018, until **Monday, November 24th, 2025**, at 3:00 PM. Bids may be submitted in either hard copy form or electronically by email in a single PDF file format (10mb max file size).

PLAN HOLDERS & PRE-BID MEETING ATTENDEES

- A. PLAN HOLDERS – list to date is attached
- B. PRE-BID MEETING ATTENDEES – list is attached

CLARIFICATIONS

- A. The electrical contractor will obtain the electrical permit through Licking County Building Department
- B. Direct bore method is acceptable for conduit installation provided you do not impact tree roots. Ensure routing follows plans to stay outside tree drip lines.

CHANGES TO DRAWINGS

- C. SHEET L4.02:
 - a. Updated the board dimensions on detail 3/ L4.02 to 1"x8" and 1"x6"
 - b. Updated the board dimensions on detail 4/ L4.02 to 1"x8" and 1"x6"
- D. SHEET E0.01:
 - a. Updated luminaire schedule as shown per RFI responses.

E. SHEET E2.01:

- a. Revised coded notes on branch circuit home-runs throughout the site to clarify which lighting contactor circuits should extend through.
- b. Revised general and coded notes to change Milbank enclosure to generic specification of products in a pad-mounted weatherproof enclosure and define all elements to be installed within that enclosure.
- c. Revised general and coded notes to clarify contactors for controls.

F. SHEET E7.01:

- a. Revised Detail 1 to change from Milbank enclosure/components to generic enclosure with clarification of equipment to be installed within.
- b. Revised detail 3 to move on page and to revise height to match E2.01.
- c. Revised details 4 & 5 to move on page and to define the diameter of the concrete bases.
- d. Added One Line diagram as shown for clarification.

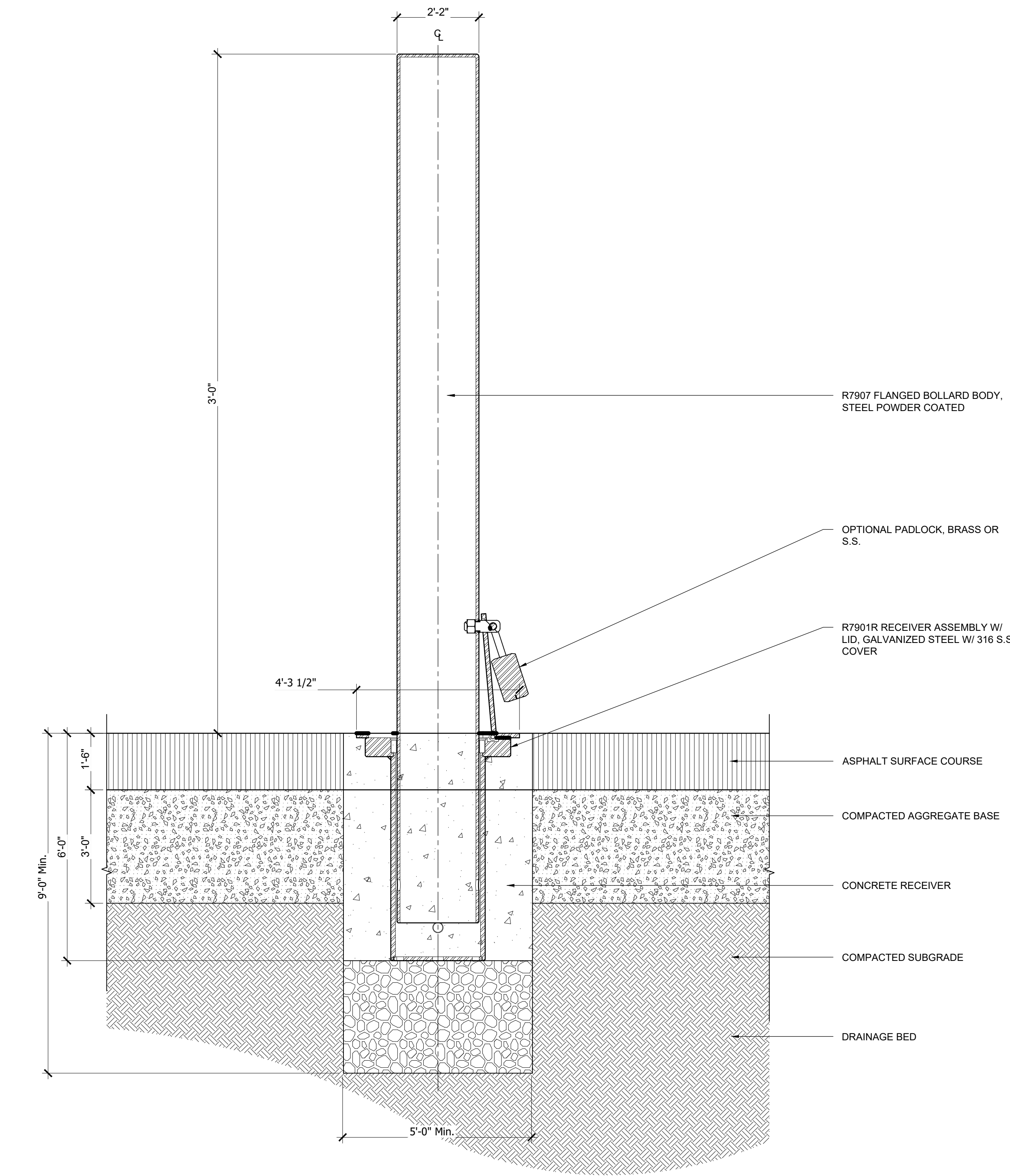
G. SHEET E8.01:

- a. 26 00 15 D – revised manufacturers per long lead time for Milbank enclosures.
- b. 26 09 23 – added specification section for lighting contactors, timeclocks, and photocells.
- c. 26 24 20 H – Revised description to be generic and remove Milbank reference per long lead time for Milbank enclosures.

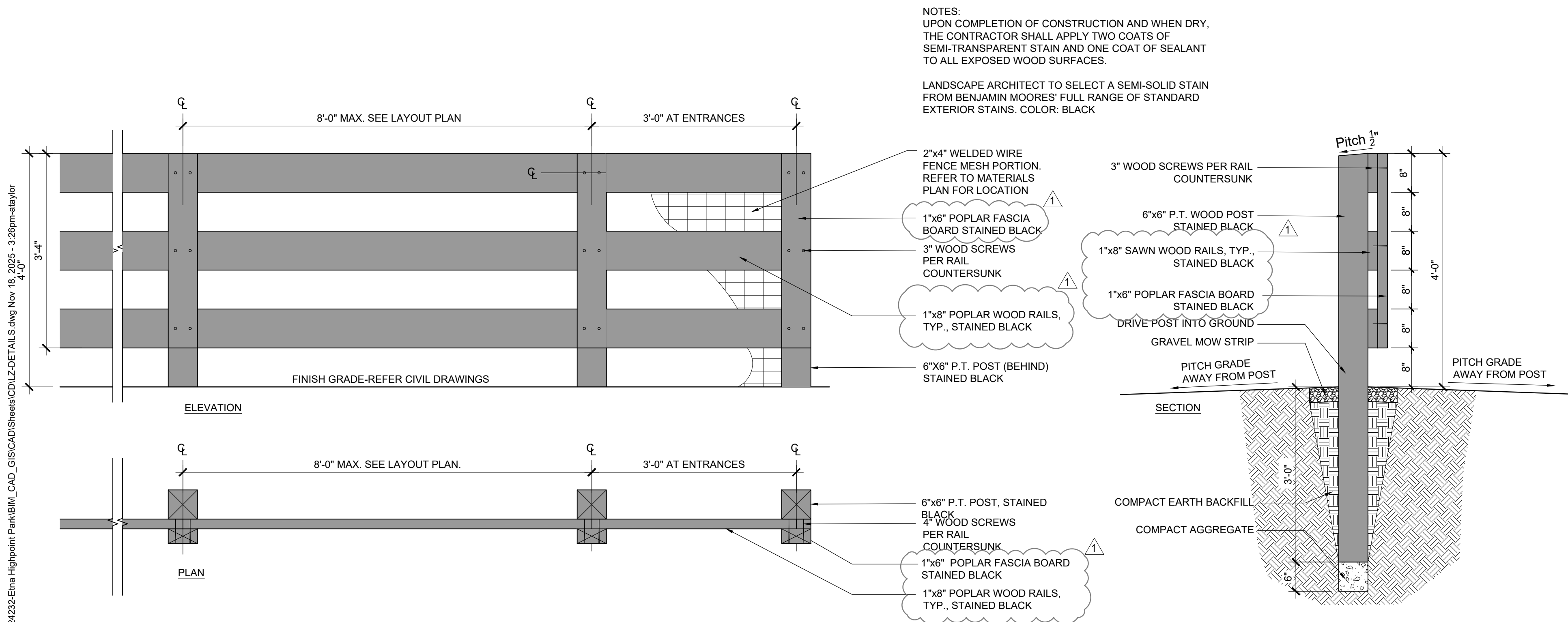
ATTACHMENTS

- A. L4.02, E0.01, E2.01, E7.01, E8.01
- B. PLAN HOLDERS
- C. PRE-BID MEETING ATTENDEES

END OF ADDENDUM #1

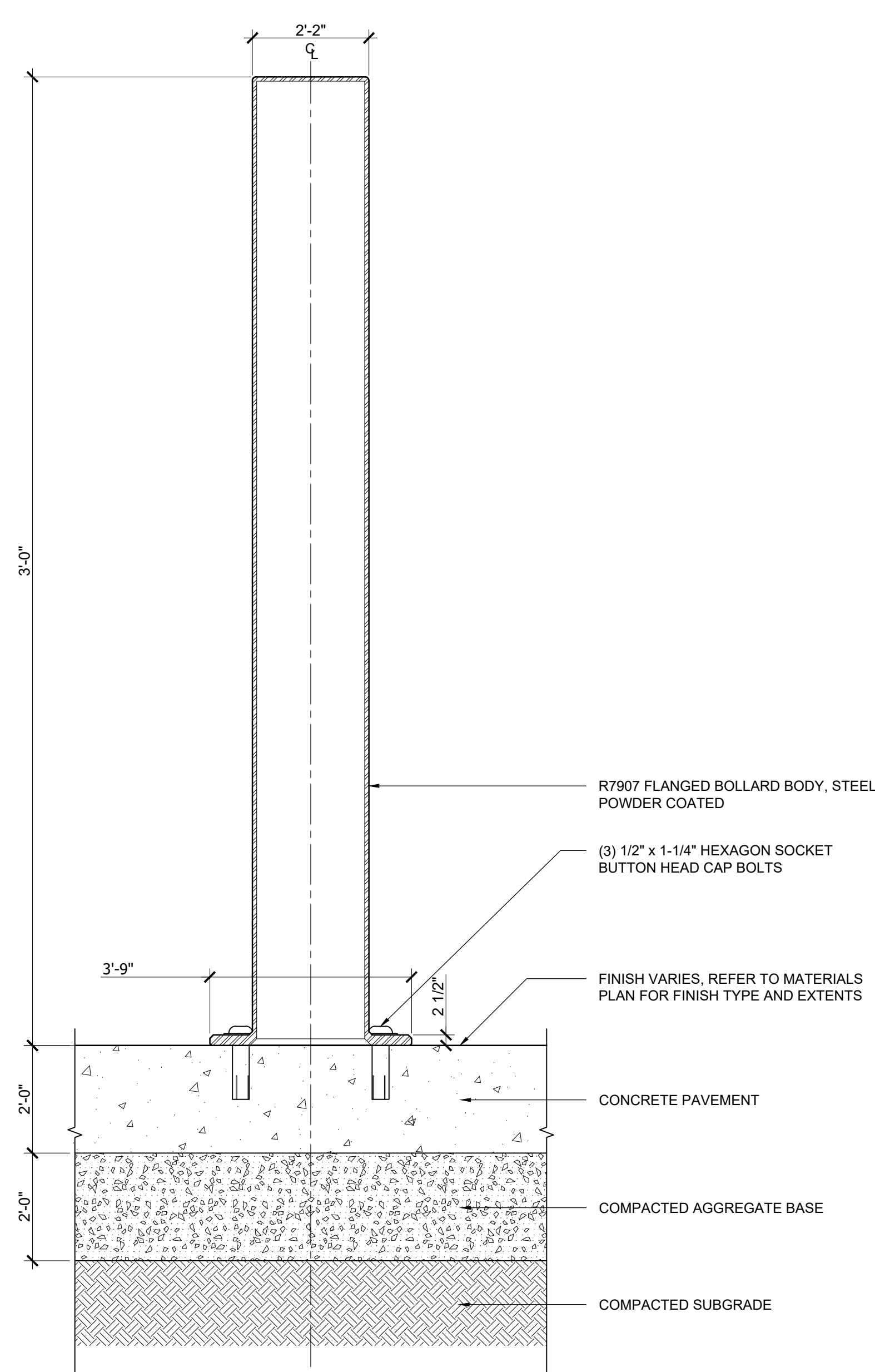


1 BOLLARD (BD1)
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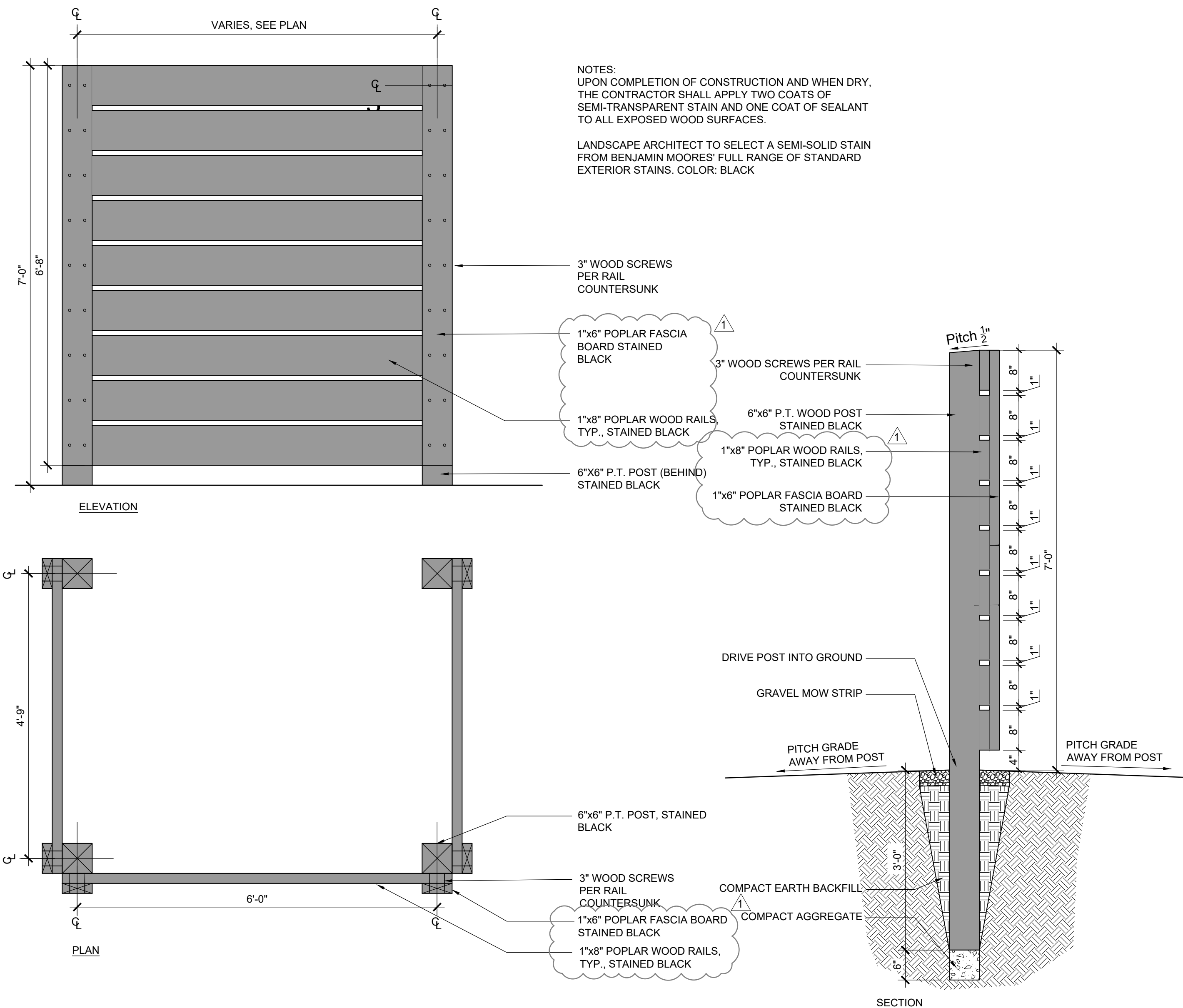


3 THREE-RAIL FENCE
SCALE: 3/4" = 1'-0"

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2 BOLLARD (BD2)
SCALE: NTS



4 RESTROOM SCREEN
SCALE: 3/4" = 1'-0"

MKSK

Landscape Architecture
Urban Design
Planning

462 SOUTH LUDLOW ALLEY
COLUMBUS, OH 43215
614.621.2796 MKSKSTUDIOS.COM

client / owner

Etna Township

project name

ETNA HIGH POINT
PARK - SITE
IMPROVEMENTS

project address

950 Pike Street SW
Etna, Ohio
43018

consultant

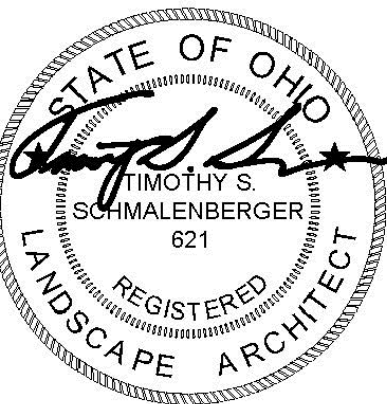
KORDA

1650 Watermark Dr.
Columbus, Ohio, 43215
p 614.487.1650

BID DOCUMENTS

revision	date	issued
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△	11.17.2025	ADDENDUM 1

seal



issue date

10.23.2025

project number

c24232

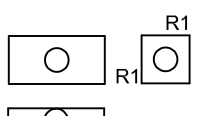
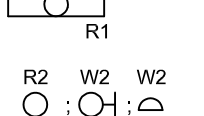
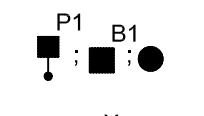
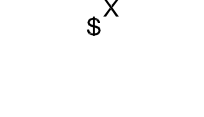
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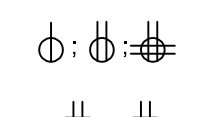
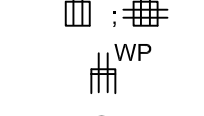
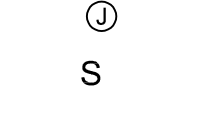
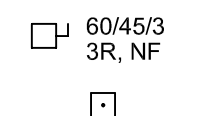
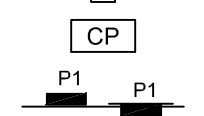
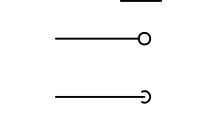
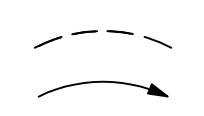
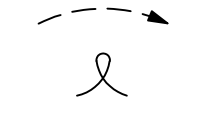
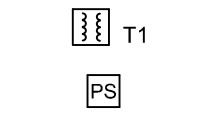
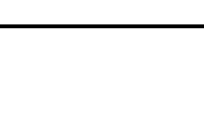
DETAILS

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L4.02

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LIGHTING SYMBOLS		
SYMBOL	DESCRIPTION	MOUNTING HEIGHT UNLESS NOTED OTHERWISE
	LUMINAIRE: TYPE "R1"; SEE LUMINAIRE SCHEDULE	----
	CEILING OR WALL MOUNTED LUMINAIRE TYPE "R2", "W2", "V2"; SEE LUMINAIRE SCHEDULE	SEE DRAWINGS
	SITE LUMINAIRE (TYPE AND MOUNTING AS NOTED; SEE LUMINAIRE SCHEDULE)	----
	LINE VOLTAGE SWITCH 2 - 2-POLE P - SWITCH WITH PILOT LIGHT TM - SWITCH WITH TIMER LT - LOW TEMPERATURE OPERATION, -4° F.	46"
	PHOTOCELL SENSOR	CEILING

POWER SYMBOLS		
SYMBOL	DESCRIPTION	MOUNTING HEIGHT UNLESS NOTED OTHERWISE
	SIMPLEX RECEPTACLE; DUPLEX RECEPTACLE; QUADRUPLX (DOUBLE DUPLEX) RECEPTACLE	18"
	DUPLEX RECEPTACLE; QUADRUPLX RECEPTACLE	46"
	GROUND FAULT INTERRUPTER WEATHERPROOF GFCI DEVICE WITH WEATHERPROOF IN-USE COVER	24"
	JUNCTION BOX, CEILING OR WALL MOUNTED	SEE DRAWINGS
	TOGGLE DISCONNECT SWITCH	46"
	SAFETY SWITCH (SWITCH SIZE, FUSE SIZE, NO. OF POLES -AS NOTED) "3R" DENOTES NEMA "3R" ENCLOSURE, "NF" DENOTES NONFUSED	60"
	PUSHBUTTON STATION	46"
	CONTROL PANEL	SEE DRAWINGS
	PANELBOARD: SURFACE MOUNTED, FLUSH MOUNTED PANEL DESIGNATION AS SHOWN	72"
	CONDUIT, RISER UP	----
	CONDUIT, RISER DOWN	----
	CONDUIT ROUTED UNDER FLOORS/SPACE OR UNDERGROUND	----
	HOME RUN BRANCH CIRCUIT (OVERHEAD)	----
	HOME RUN BRANCH CIRCUIT (UNDERFLOOR)	----
	FLEXIBLE CONDUIT OR CABLE	----
	TRANSFORMER: (SIZE AS NOTED OR IN TRANSFORMER SCHEDULE)	SEE DRAWINGS
	POWER SUPPLY	----

POWER GENERAL NOTES APPLIES TO EACH POWER DRAWING	
1.	REFER TO DRAWINGS AND SPECIFICATIONS OF OTHER CONSTRUCTION TRADES FOR ADDITIONAL ELECTRICAL WORK INCLUDED IN THIS CONTRACT.
2.	COORDINATE EXACT LOCATIONS OF EQUIPMENT WITH OTHER CONSTRUCTION TRADES. VERIFY EXACT WIRING AND CONNECTION REQUIREMENTS WITH SUBMITTAL DOCUMENTS BEFORE INSTALLATION. SPECIALTY OUTLET TYPES SHALL BE VERIFIED BEFORE ORDERING. ALL ELECTRICAL WORK SHOWN HERE MUST BE VERIFIED AND COORDINATED IN FIELD BEFORE INSTALLATION.
3.	REFER TO ARCHITECTURAL ELEVATIONS FOR OUTLET MOUNTING HEIGHTS.
4.	ALL DEVICES SHOWN ON THE EXTERIOR OF THE BUILDING SHALL BE WEATHERPROOF TYPE. ALL WEATHERPROOF RECEPTACLES HAVE WHILE-IN-USE COVERS UNLESS NOTED OTHERWISE.
5.	PROVIDE ALL FINAL POWER CONNECTIONS TO EQUIPMENT. PROVIDE ALL CONDUIT, DEVICE BOXES, AND CONTROL WIRING TO EQUIPMENT UNLESS NOTED OTHERWISE.
6.	RACEWAY SHALL RUN AS INCONSPICUOUSLY AS POSSIBLE. VERTICAL RUNS SHALL OCCUR IN CORNERS OF STRUCTURE.
7.	CIRCUIT NUMBER INDICATED WITH "GF" IS A CIRCUIT PROTECTED BY GROUND FAULT INTERRUPTING CIRCUIT BREAKER.
8.	PROVIDE "TAMPER RESISTANT" DEVICES IN ANY OUTDOOR AREAS.
9.	GFCI DEVICES SHALL BE LOCATED SO THEY ARE CONSIDERED "ACCESSIBLE". PROVIDE GFCI TYPE CIRCUIT BREAKERS OTHERWISE.

LIGHTING GENERAL NOTES APPLIES TO EACH LIGHTING DRAWING	
1.	REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS OF LUMINAIRES. COORDINATE WITH OTHER TRADES CONTRACTORS, IN ADVANCE OF INSTALLATION.
2.	REFER TO ARCHITECTURAL ELEVATIONS, AND DETAILS, ELECTRICAL DETAILS, AND LUMINAIRE SCHEDULE FOR LUMINAIRE MOUNTING HEIGHTS AND ADDITIONAL INSTALLATION INFORMATION.
3.	INSTALL DRIVER FOR LUMINAIRES PROVIDED WITH REMOTE DRIVERS, AS SHOWN ON PLANS.
4.	PROVIDE STEEL BRIDGING BETWEEN PURLINS/JOISTS/BEAMS AS NECESSARY TO SUPPORT THE WEIGHT OF SUSPENDED LUMINAIRES.

DEMOLITION GENERAL NOTES APPLIES TO EACH DEMOLITION DRAWING	
1.	TURN OVER ANY SALVAGEABLE EQUIPMENT.
2.	COORDINATE EXACT EXTENT OF DEMOLITION WITH ARCHITECTURAL DEMOLITION DRAWINGS.
3.	COORDINATE PHASING OF DEMOLITION AND CONSTRUCTION PER DRAWINGS.
4.	REMOVE ALL LIGHTING FIXTURES, DEVICES, OUTLETS, CONDUIT, CABLING, PANELS, AND EQUIPMENT WITHIN AREAS OF DEMOLITION. REMOVE WIRING AND CONDUIT BACK TO SOURCE OR LAST POINT OF CONNECTION TO REMAIN.
5.	EXISTING EQUIPMENT OUTSIDE OF SCOPE OF WORK BOUNDARIES SHALL BE MAINTAINED. RECONNECT ANY CIRCUITS CUT PASSING THROUGH DEMOLITION AREAS.
6.	REMOVE ALL UNUSED WIRING AND CABLES BACK TO THEIR SOURCE. REMOVE ALL UNUSED CONDUIT THAT IS EXPOSED OR ABOVE ACCESSIBLE CEILINGS WHICH IS AFFECTED BY OR IS IN THE AREA OF THE DEMOLITION WORK.
7.	THE INTENTION OF THE ELECTRICAL DEMOLITION DRAWINGS IS TO DISCONNECT AND REMOVE ALL ELECTRICAL WORK MADE VOID BY THE SCOPE OF THE CONSTRUCTION AND ALTERATION. FIELD VERIFY EXACT MATERIAL QUANTITIES REQUIRED TO BE REMOVED.
8.	WHERE BURIED CONDUITS EXTENDING OUT OF A CONCRETE SLAB BECOME ABANDONED, CUT AND GRIND THE CONDUITS OFF FLUSH WITH TOP OF SLAB AND PLUG WITH NON-SHRINK WATERPROOF GROUT FILL.
9.	COORDINATE ALL DEMOLITION WORK WITH ALL OTHER TRADES.
10.	LEGALLY DISPOSE OF HAZARDOUS MATERIALS AND BALLAST OR OTHER EQUIPMENT CONTAINING PCBs AND LAMPS CONTAINING MERCURY. COMPLY WITH ALL FEDERAL, STATE AND LOCAL LAWS.

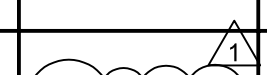
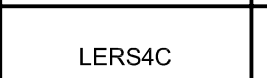
ELECTRICAL ABBREVIATIONS	
ABBREVIATIONS USED ON DRAWINGS IN GENERAL ARE LISTED BELOW. REFER TO CSI DOCUMENT TD-24 FOR ANY ABBREVIATIONS LISTED ON THE DRAWINGS BUT ARE NOT LISTED BELOW.	
A	AMPS
AF	ARC FLASH CIRCUIT INTERRUPTER DEVICE
AF	ABOVE FINISH FLOOR
AFG	ABOVE FINISH GRADE
BRKR	BREAKER
C	CONDUIT
CATV	CABLE ANTENNA TELEVISION
CCTV	CLOSED CIRCUIT TELEVISION
CKT	CIRCUIT
CPT	CONTROL POWER TRANSFORMER
Cu	COPPER
DISTR	DISTRIBUTION
EF	EXHAUST FAN
ELEC	ELECTRICAL
EM	EMERGENCY
EMT	ELECTRICAL METALLIC TUBING
EPO	EMERGENCY POWER OFF
EVSE	ELECTRIC VEHICLE SERVICE EQUIPMENT (CHARGER)
EWC	ELECTRIC WATER COOLER
EX	EXISTING
F	FUSE
FXT	LIGHT FIXTURE
FLUOR	FLUORESCENT
FLR	FLOOR
FS	FUSIBLE SWITCH
G	GROUND
GALV	GALVANIZED RIGID CONDUIT
GF	GROUND FAULT INTERRUPTER DEVICE
HID	HIGH INTENSITY DISCHARGE
HP	HORSEPOWER
IT	INFORMATION TECHNOLOGY
J	JUNCTION BOX
KV	KILOVOLT
KVA	KILOVOLT AMPERE
KW	KILOWATTS
LC	LIGHTING CONTACTOR
LTG	LIGHTING
LV	LOW VOLTAGE
MTD	MOUNTED
+N	INDICATES MOUNTING HEIGHT (N) TO CENTER OF DEVICE FROM FINISH FLOOR UNLESS OTHERWISE NOTED
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OC OR OIC	ON CENTER
OH	OVERHEAD
P	POLE (PHASE)
PVC	POLYVINYL CHLORIDE
PNL	PANEL
Ø OR P	PHASE
SH	SHUNT TRIP
SW	SWITCH
TFMR	TRANSFORMER
TR	TAMPER RESISTANT
TV	TELEVISION
TYP	TYPICAL
UG	UNDERGROUND
UH	UNIT HEATER
UNO	UNLESS NOTED OTHERWISE
V	VOLTS
VIF	VERIFY IN FIELD
VC	VOLUME CONTROL
W	WATTS
WP	WEATHERPROOF TYPE DEVICE
1/E, 1	MEANS DETAIL No. 1, DRAWING SHEET "E1"

BRANCH CIRCUIT GENERAL NOTE	
1. BRANCH CIRCUIT CONDUIT ROUTING IS NOT SHOWN ON THE PLANS AND LEFT TO THE DISCRETION OF THE CONTRACTOR. BRANCH CIRCUIT WIRE SIZE SHALL BE AS FOLLOWS BASED ON CONDUIT ROUTE LENGTHS. BEFORE WIRING INSTALLATION, VERIFY THAT THE FURTHEST DISTANCE FROM PANELBOARD TO OUTLET DOES NOT EXCEED THE FOLLOWING DISTANCE FOR WIRE SIZE SHOWN. INCREASE WIRE SIZE APPROPRIATELY FOR FARTHER DISTANCES.	
CONDUCTOR SIZE	MAXIMUM LENGTH
#12 AWG	100 FEET
#10 AWG	150 FEET
#8 AWG	250 FEET
#6 AWG	400 FEET

SYMBOL LIST GENERAL INFORMATION	
1.	SOME SYMBOLS MAY NOT BE USED.
2.	MOUNTING HEIGHTS ARE TO CENTER OF DEVICE UNLESS NOTED OTHERWISE.
3.	STRAIGHT LINES BETWEEN DEVICES INDICATE CONTROLLED CIRCUIT.
4.	DASHED SYMBOLS INDICATE EXISTING DEVICES TO BE REMOVED.
5.	SOLID SYMBOLS WITH LIGHT LINEWEIGHT INDICATE EXISTING DEVICES TO REMAIN.
6.	DASHED SYMBOLS WITH SUBSCRIPT "RL" INDICATE EXISTING DEVICES TO BE RELOCATED.
7.	SOLID SYMBOLS WITH SUBSCRIPT "RD" INDICATE RELOCATED DEVICES.
DEVICE SUFFIXES	
AC	ABOVE COUNTER OUTLET
C	CEILING MOUNTED OUTLET
F	FLOOR MOUNTED OUTLET
L	LINE VOLTAGE TYPE
W	WALL MOUNTED
WG	WIRE GUARD
WP	WEATHER PROOF

SHEET LIST	
SHEET NUMBER	SHEET NAME
E0.01	ELECTRICAL SYMBOLS AND LEGENDS
E1.01	ELECTRICAL SITE PLAN DEMOLITION
E2.01	ELECTRICAL SITE PLAN NEW WORK
E7.01	ELECTRICAL DETAILS
E8.01	ELECTRICAL SPECIFICATIONS

PANEL ID:		P1 (NEW)				VOLTAGE: 240 / 120				
LOCATION:		NORTHEAST CORNER (MLBANK ENCLOSURE)				PHASE 1				
MOUNTING:		SURFACE (WITHIN MLBANK ENCLOSURE)				WIRE: 3				
MAIN TYPE:		MAIN CIRCUIT BREAKER				MAIN SIZE: 200 AMPS				
LEGEND:		GF - GFCI TYPE CIRCUIT BREAKER				NOTES: RECONNECT EXISTING TO REMAIN BRANCH CIRCUITS TO NEW PANELBOARD WITH EXISTING CONDUCTORS. DISCONNECT SHALL BE SERVICE ENTRANCE RATED.				
TOTAL LOAD (KVA)	GND SIZE	WIRE SIZE	BRANCH CIRCUIT DESCRIPTION	CIRCUIT BREAKER SIZE/TYPE	CIRCUIT NUMBER	CIRCUIT BREAKER SIZE/TYPE	BRANCH CIRCUIT DESCRIPTION	WIRE SIZE	GND SIZE	TOTAL LOAD (KVA)
0.04	10	10	LTG BOLLARDS	201	1 T 2	502,GF	FOOD TRUCK PWR PEDESTAL	6	10	4.00
0.04	10	10	REC SE	201	3 T 4			6	-	4.00
0.04	10	10	REC SW	201	5 T 6	502,GF	FOOD TRUCK PWR PEDESTAL	6	10	4.00
0.04	10	10	REC GAZEBO	201	7 T 8			6	-	4.00
0.01	12	12	LTG GAZEBO	201	9 T 10	201	SPARE			0.00
0.72	10	10	REC N	201	11 T 12	201	SPARE			0.00
0.36	12	12	LTG GAZEBO	201	13 T 14	201	SPARE			0.00
0.00			EXIST POLE LTG	201	15 T 16	201	SPARE			0.00
0.10			EXIST FLAG POLE LTG	201	17 T 18	201	SPARE			0.00
0.04			EXIST REC GAZEBO	201	19 T 20	201	SPARE			0.00
0.00			SPARE	201	21 T 22	201	SPARE			0.00
0.00			SPARE	201	23 T 24	201	SPARE			0.00
0.00			SPARE	201	25 T 26	201	SPARE			0.00
0.00			SPARE	201	27 T 28	201	SPARE			0.00
0.00			SPARE	201	29 T 30	201	SPARE			0.00
0.00			SPACE	201	31 T 32		SPACE			0.00
0.00			SPACE	201	33 T 34		SPACE			0.00
0.00			SPACE	201	35 T 36		SPACE			0.00
0.00			SPACE	201	37 T 38		SPACE			0.00
0.00			SPACE	201	39 T 40		SPACE			0.00
0.00			SPACE	201	41 T 42		SPACE			0.00
CONNECTED LOAD SUMMARY:						LIGHTING:		1.6 KVA		PANEL AMP SUMMARY:
						RECEPTACLES & MISC.:		18.3 KVA		75.4 PHASE A
						MOTOR:		0.0 KVA		90.3 PHASE B
						HEATING:		0.0 KVA		
						TOTAL:		19.9 KVA		

LUMINAIRE SCHEDULE																								
B: BOLLARD					C: CEILING		CV: COVE		G: GROUND		P: POLE		R: RECESSED		S: SUSPENDED		T: TRACK		UC: UNDERCABINET		W: WALL		X: UNIVERSAL	
PARTIAL MODEL NUMBERS MAY BE SHOWN AND ARE INTENDED TO INDICATE ACCEPTABLE MANUFACTURER'S PRODUCT LINE. EXACT MODEL NUMBERS MEETING THE FIXTURE DESCRIPTION SHALL BE OBTAINED FROM THE MANUFACTURER'S AGENTS. ALL FIXTURES MAY NOT BE USED - REFER TO PLANS. DIMENSIONS MAY VARY. REFER TO THE SPECIFICATIONS SECTIONS 26 51 13 FOR ADDITIONAL REQUIREMENTS. REFER TO DRAWINGS FOR FIXTURES CIRCUITED AND CONTROL.																								
TAG	MANUFACTURER	SERIES	DIMENSIONS (W x L x D)	DESCRIPTION	SOURCE	VOLTAGE	WATTAGE	COLOR TEMP	LUMENS	DIMMING	HOUSING	MOUNTING	LENS	FINISH/TRIM	DISTRIBUTION	OPTIONS	APPROVED MANUFACTURERS	SPARES						
W1		BOSCA WET	0.6" X 5' X 0.6"	MICRO LINEAR	LED	UNV	6 W/FT	3500K	200 LM/FT	0-10V	EXTRUDED ALUMINUM	WALL	ACRYLIC		STANDARD	IP68 WET LOCATION RATED. FACTORY ASSEMBLED AND SEALED. PROVIDE AND LOCATE REMOTE DRIVERS PER MANUFACTURERS INSTRUCTIONS. INSTALL LUMINAIRE WITH SOURCE AIMED UP TOWARD CEILING.	LUMEN TRESS 1450 PROFILE ACQOLITE AS24RB	0 SPARE FIXTURES						
C2	PORTFOLIO	LERS4C	5-3/8" X 6" X 6"	4" CYLINDER	LED	UNV	11 W	3500K	1000 LM	0-10V	ALUMINUM	CEILING	OPEN	WHITE	FLOOD	WET LOCATION RATED	CSL 5" ROUND ENTITY CYLINDER FLUSH SPECTRUM LIGHTING CW406PC	0 SPARE FIXTURES						
B3	BEGA		6-1/4" X 27-1/2" X 9"	MINI-BOLLARD/ PATHWAY LIGHT	LED	UNV	8.5 W	3500K	350 LM	FIXED OUTPUT	ALUMINUM	GROUND MOUNT	ACRYLIC	TBD	ASYMMETIC/ TYPE 3	PROVIDE WITH LOW VOLTAGE MAGNETIC TRANSFORMER REQUIRED FOR OPERATION. PROVIDE WEATHERPROOF ENCLOSURE FOR TRANSFORMER. COORDINATE LOCATION WITH LANDSCAPE ARCHITECT.	LUMIERE EON 303 BOLLARD KUZCO EVANS 24" HEPER DRAGO SIDE 800MM	PROVIDE 1 SPARE COMPLETE FIXTURE						

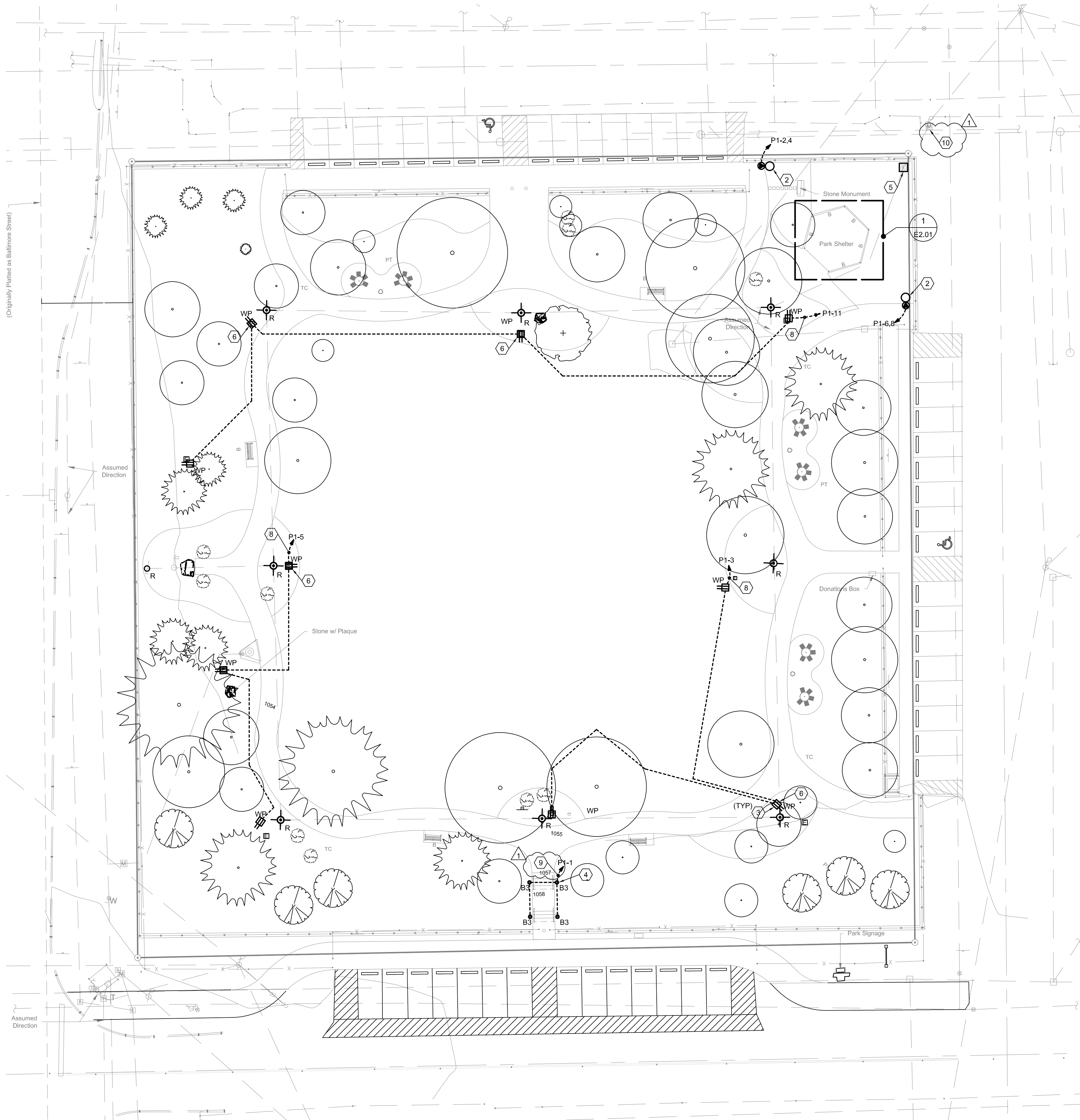
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GENERAL NOTES

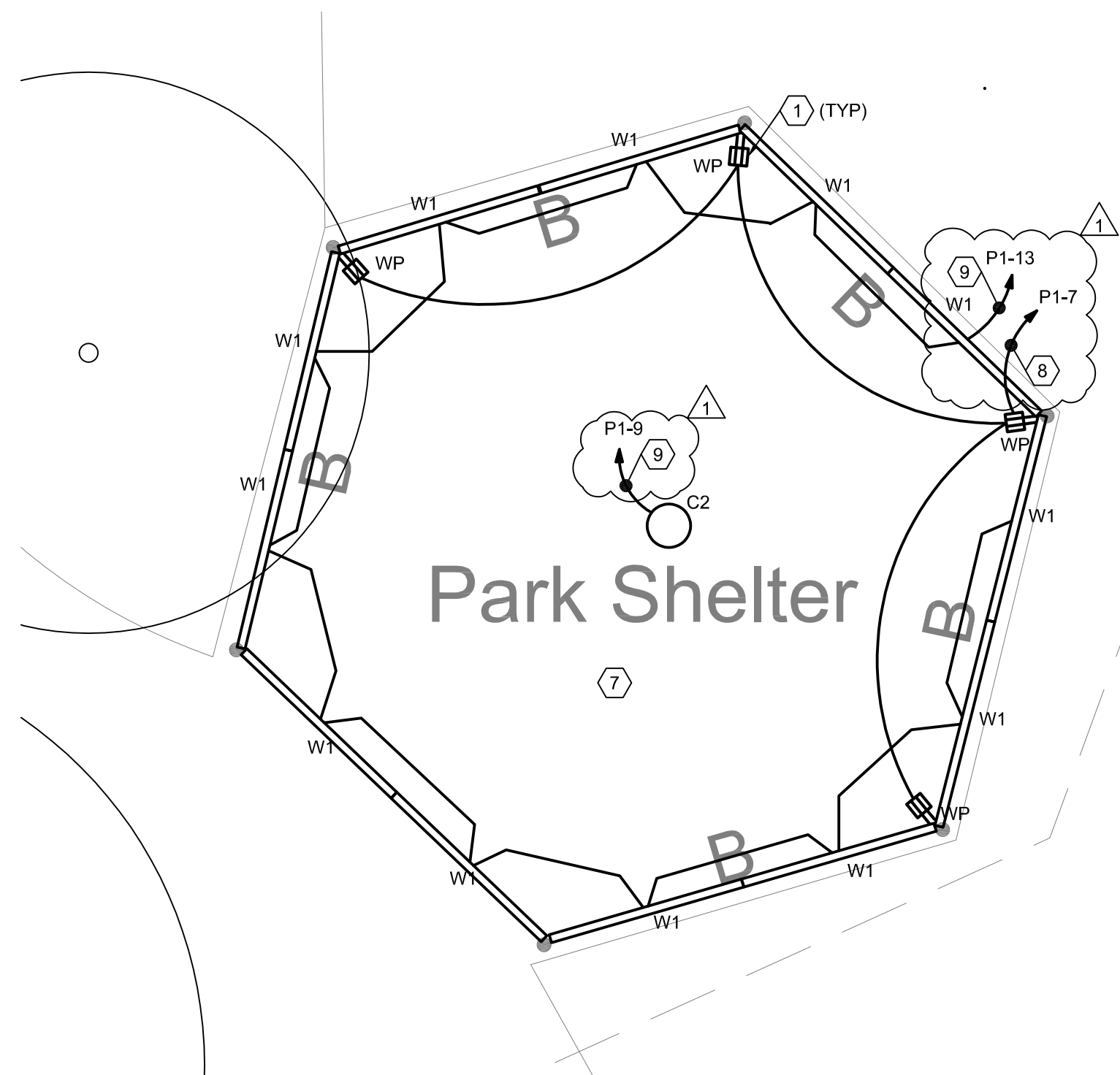
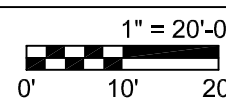
1. ALL EXPOSED CONDUIT ROUTING SHALL BE REVIEWED AND APPROVED BY THE ARCHITECT PRIOR TO INSTALL.
2. ALL EXISTING BRANCH CIRCUITS ON SITE SHALL BE MAINTAINED AND RECONNECTED TO NEW PANELBOARD, THROUGH NEW LIGHTING CONTRACTORS FOR AUTOMATIC CONTROL OF EXISTING LIGHTING AND RECEPTACLE LOADS.
3. RECEPTACLE LOADS SHALL BE CONTROLLED BY LIGHTING CONTRACTOR LC1, AND LIGHTING LOADS SHALL BE CONTROLLED BY LIGHTING CONTRACTOR LC2.

CODED NOTES

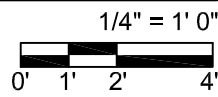
1. PROVIDE NEW GFCI, WR, TR, DUPLEX RECEPTACLE WITH WP WHILE-IN-USE COVER MOUNTED IN EXISTING RECEPTACLE BOX. RECONNECT TO EXISTING BRANCH CIRCUIT.
2. PROVIDE POWER PEDESTAL MOUNTED ON CONCRETE BASE PER PEDESTAL DETAIL. PROVIDE 50A NEMA-TYPE RV RECEPTACLE WITH LOCKABLE, WP WHILE-IN-USE COVER. PEDESTAL TO BE 24" TALL. REFER TO DETAIL 4/E7.01. (BASIS OF DESIGN LEGRAND)
3. RECEPTACLE TO BE MOUNTED PER DETAIL 4/E7.01. (TYPICAL)
4. PROVIDE BOLLARD MOUNTING PER DETAIL 5/E7.01. (TYPICAL)
5. PROVIDE NEW ELECTRICAL EQUIPMENT ENCLOSURE PER DETAIL ON 1/E7.01. ENCLOSURE TO INCLUDE THE FOLLOWING:
 - NEW 30 CIRCUIT PANELBOARD (200A, 120/240 VOLT, 1 PHASE, MCB, SERVICE ENTRANCE RATED)
 - 2 LIGHTING CONTACTORS, LC1 & LC2. (EACH CONTACTOR SHALL HAVE 10 CONTACTS, 30A RATED)
 - 2 TIMECLOCKS
 - 1 PHOTOCELL
 - 1 WP GFI RECEPTACLE
6. RECEPTACLE TO BE LOCATED 12" FROM EDGE OF PAVEMENT.
7. ALL EXPOSED CONDUIT AND JUNCTION BOXES ON GAZEBO SHALL BE PAINTED WHITE TO MATCH GAZEBO FINISH.
8. EXTEND CIRCUIT THROUGH LIGHTING CONTACTOR LC1 IN ELECTRICAL EQUIPMENT ENCLOSURE FOR TIME OF DAY CONTROL.
9. EXTEND CIRCUIT THROUGH LIGHTING CONTACTOR LC2 IN ELECTRICAL EQUIPMENT ENCLOSURE FOR TIME OF DAY CONTROL.
10. EXISTING ELECTRICAL UTILITY METER ON POLE, TO REMAIN.



A SITE PLAN
NEW WORK



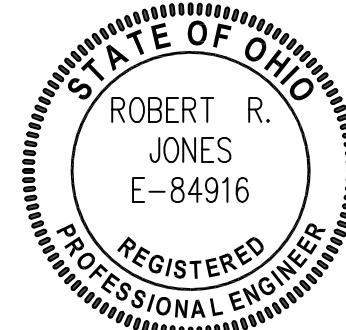
2 ENLARGED PLAN
GAZEBO



100% CONSTRUCTION
DOCUMENTATION

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△	11.17.2025	ADDENDUM 1

9608



Issue date
08.27.2025

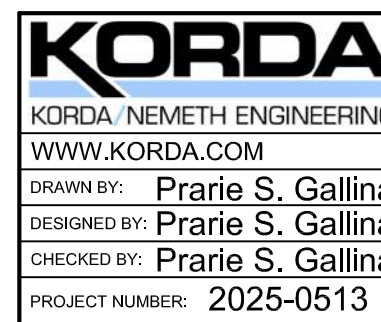
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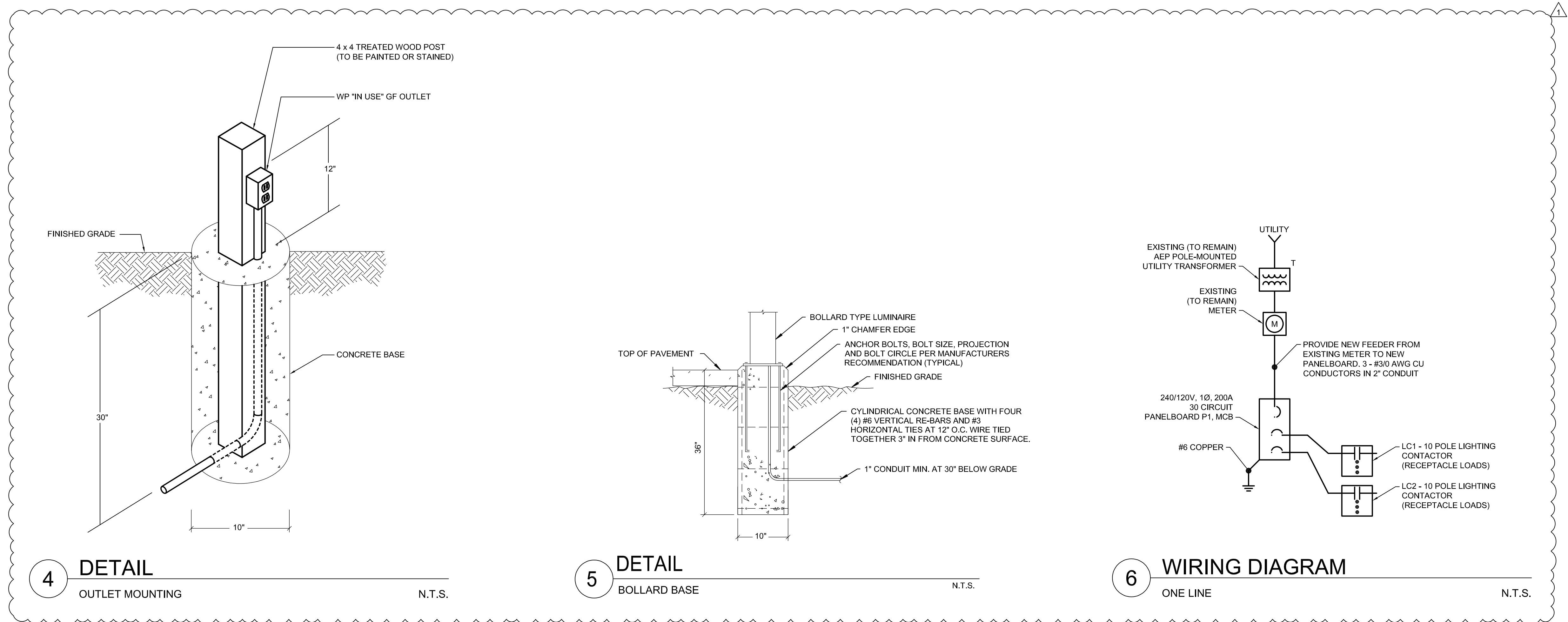
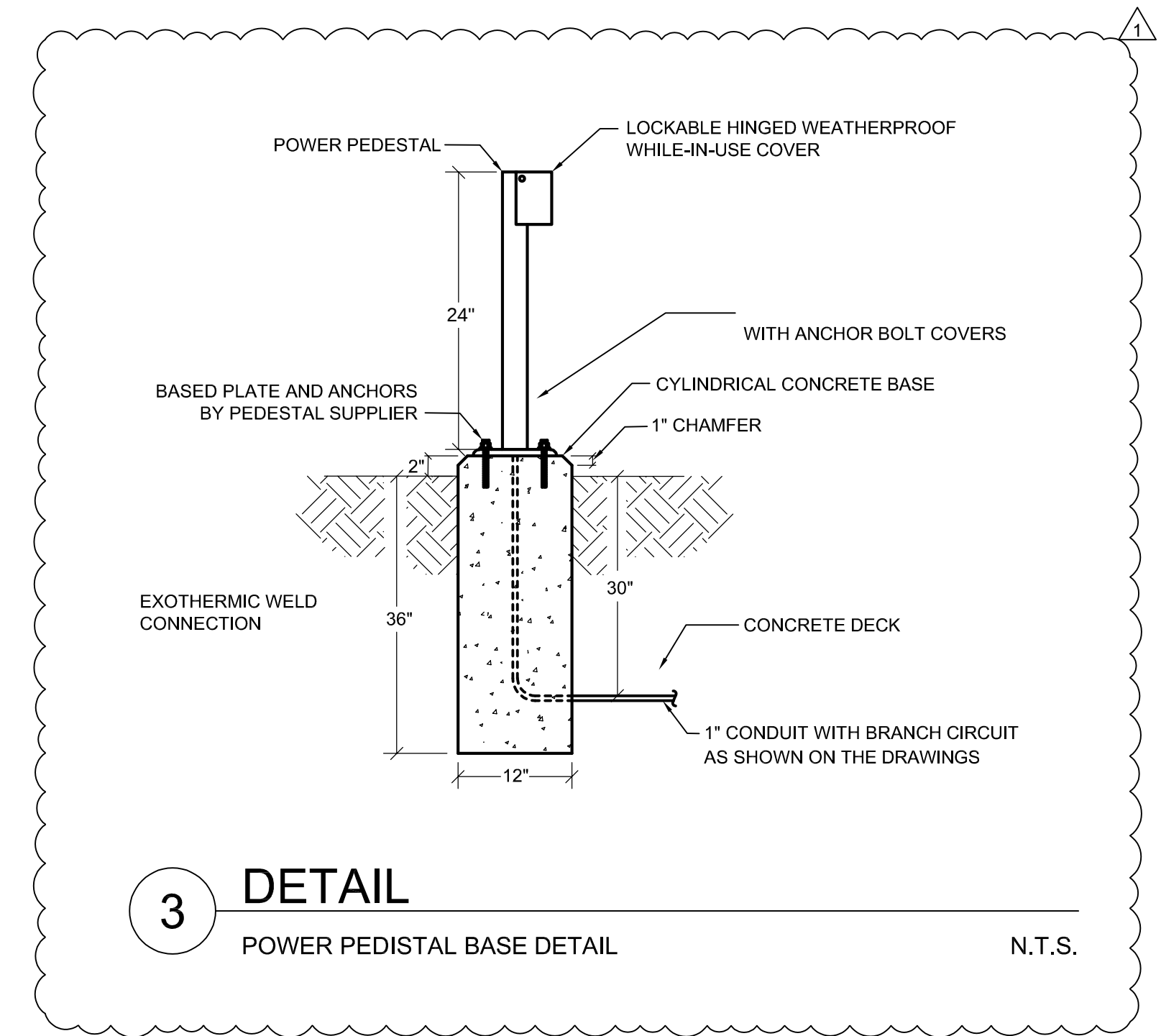
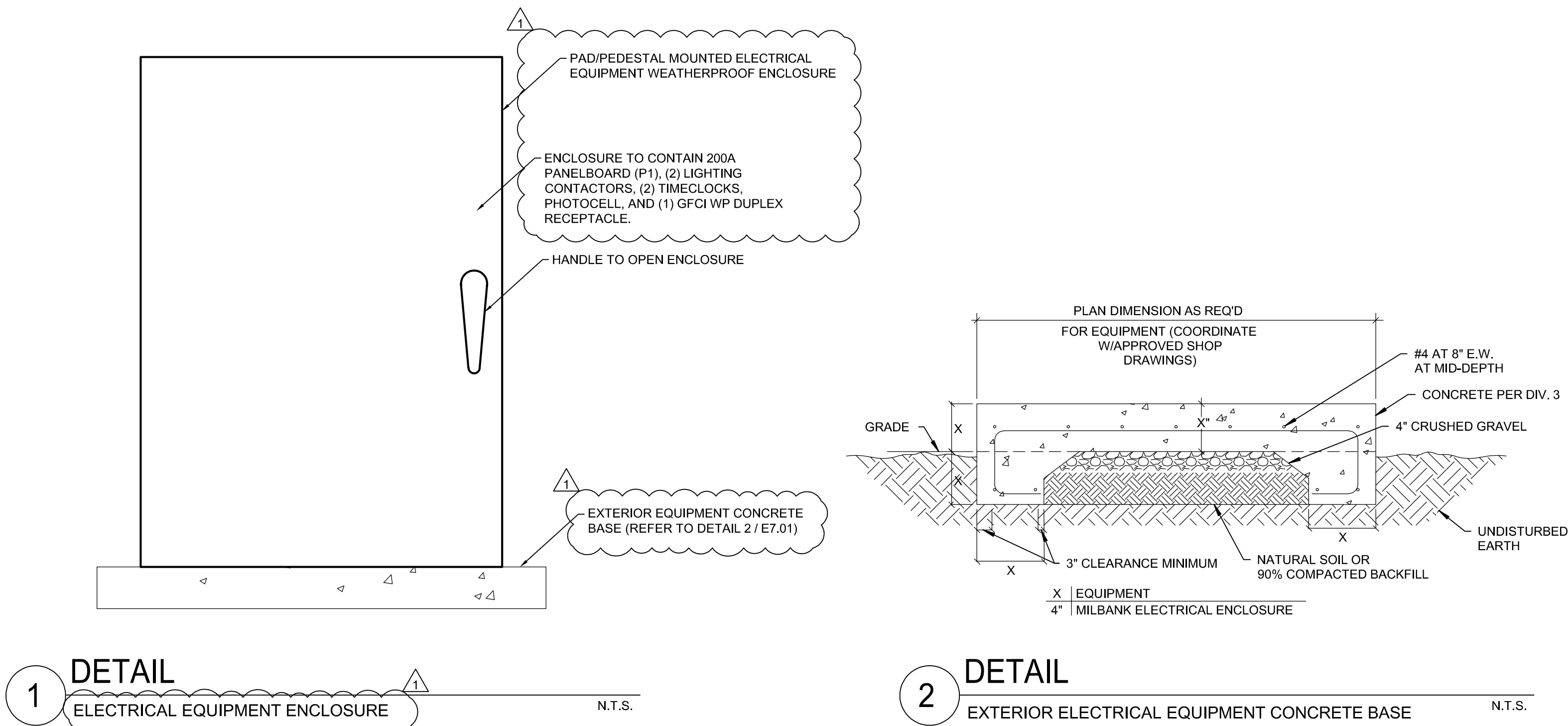
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ELECTRICAL SITE PLAN
NEW WORK

sheet number

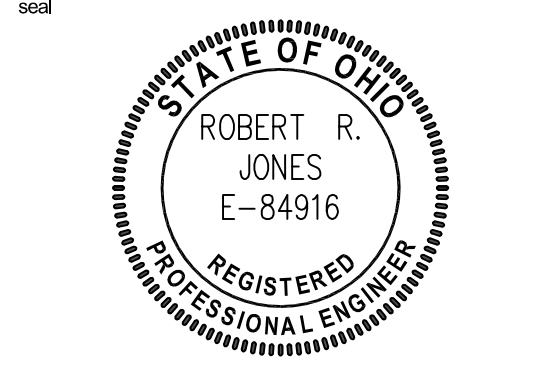
E2.01





100% CONSTRUCTION
DOCUMENTATION

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△	11.17.2025	ADDENDUM 1



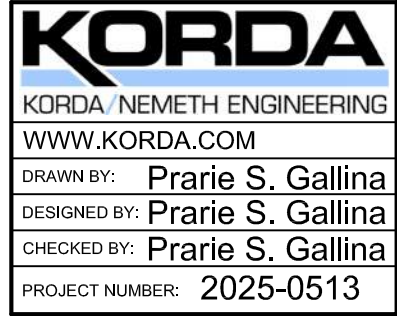
issue date
08.27.2025

project number
c24232

sheet name
ELECTRICAL DETAILS

sheet number

E7.01



client / owner
Etna Township

project name

ETNA HIGH POINT
PARK

project address

81 Liberty St. SW
Etna, Ohio
43016

consultant 1

KORDA
1650 Westmark Dr.
Columbus, Ohio 43215
p 614.487.1650

revision

date

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Etna High Point Park – Site & Landscape Improvements Project

Bidding Documents – Plan Set Holders – as of 11/18/25

1. The Builders Exchange

Attn: Cyndi Thorton

p 216.393.6300 x236 | f 866.907.6304

CThornton@bxohio.com |

<https://protect.checkpoint.com/v2/r01/www.bxohio.com.YzJ1Om1rc2s6YzpvOjIxMmI2ODRiNzYwNjE5ZWJjZDE2NDc1MDYzOTQ2YjhkOjc6ZTRjZDoxOTFINGMxNDh1YTkyNzY3YTZhNGlxZTU2MDEzMjUzNTdmODczMzA0NTcxZGVjNGlwZmU5NjY2YWY1MmE0ZjdhOnQ6VDpG>

2. Construct Connect

Attn: Joy Sayre

513.458.5969

Fax 866.570.8187

joy.sayre@ConstructConnect.com

3. Miles-McClellan Construction

Chris King 740.450.6889

2100 Builders Place

Columbus, OH 43204

chris.king@mmbuildings.com

4. Mark Evans

614.831.1600 Cell

81 Liberty Street

PO Box 188

Etna, OH 43018-0188

mevans@etnatownship.com

5. Jess Howard Electric Company
Madeline Case
614.861.1300 Ext: 238
6630 Taylor Road
Blacklick OH 43004
madeline.case@jesshoward.com
6. Builderscape, Inc.
Chris Matthews
614.679.2588
10496 Parks Court
Marysville, OH 43040
chris@builderscape.com
7. Law General Contracting/ Xtreme Asphalt
Scott Vierstra
740.584.1073
scott@lawxtreme.com
8. Deltek, Inc.
Patricia Manarin
2291 Wood Oak Drive
Herndon VA 20171
PublicRecords@deltek.com
9. Cruikshank Plumbing
Deven Cruikshank
deven@cruikshankplumbing.com

10. Setterlin
Andrew J. Currie
P: (614) 586-0244
C: (614) 537-2406
a.currie@setterlin.com
11. SERVICE SUPPLY LTD INC
Jerry Groves
614.861.3681
1610 Lancaster Ave.
Reynoldsburg, OH 43068
jgroves@servicesupplyltd.com
12. Star Consultants, Inc.
Taha Alghothani
(614) 538-8445 ext. 232
1910 Crown Park Court
Columbus, Ohio 43235
taha@starconsultants.org
13. R & J Commercial Contracting
Rob Justice
rob.justice@yahoo.com
14. Dodge Construction Network
Brenda Cusack
brenda.cusack@construction.com

15. Mills Fence Co.

Randy Foor

Office 614-876-9944

Mobile 740-975-4418

randy.foor@millsfence.com

16. Toni Callaghan

toni.callaghan@mmbuildings.com

17. Tim Meeker

Meekerexcavating@gmail.com

18. R&J/ Frontier

614-332-1055

rob.justice@yahoo.com

19. Chris Peters

CS Electric

cselectric9518@gmail.com

20. Frank Welsh

franksuap@yahoo.com

Etna High Point Park Site Improvements Project Pre-bid Meeting Sign in sheet 11/12/25

1. Andrew Currie
Setterlin Building Company
614-537-2406
a.currie@setterlin.com
2. Tim Howard
Jess Howard Electric
614-861-1300 ext. 308
timhja@jesshowared.com
3. Mark Cromwell
Builderscape, Inc.
614-448-8611
mark@builderscape.com
4. Toni Callaghan
toni.callaghan@mmbuildings.com
5. Taha Alghothani
taha@starconsultants.org
6. Tim Meeker
Meekerexcavating@gmail.com
7. R&J/ Frontier
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rob.justice@yahoo.com
8. Chris Peters
CS Electric
cselectric9518@gmail.com
9. Frank Welsh
(Franks xxxxxxxx)
franksuap@yahoo.com