

ADDENDUM #3 – APRIL 15, 2025

RE: CITY OF COQUILLE URA
N. Adams Street Improvements Phase 1:
Underground Improvements
Project #23.81

FROM: HGE ARCHITECTS, Inc.
333 South 4th Street
Coos Bay, Oregon 97420
541-269-1166



TO: Prospective Bidders

This Addendum forms a part of the Contract Documents and modifies the original Documents dated February 2025, as noted below. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of **ONE (1)** page(s) together with the following attachments:

- **REVISED Sheet SL-2 Street Lighting**
- **Sheet SL-6 Street Lighting**
- **Sheet SL-7 Street Lighting**
- **Planholders List, dated 4/15/25 (For Information Only)**

CHANGES TO PROJECT MANUAL: None.

CHANGES TO DRAWINGS:

1. **Sheet SL-2 Street Lighting:** REPLACE sheet with attached revised sheet.
 - a. **Revision Summary:** REVISED to show location of Street Light Service Cabinet at Coquille Public Library. Changes include the addition of the base mounted service cabinet and photo electronic control relay on cabinet, one additional junction box, conduit, and wiring.
2. **Sheet SL-6 Street Lighting, Controller Cabinet and Service Cabinet Details:** ADD attached sheet.
3. **Sheet SL-7 Street Lighting, Service Cabinet Wiring Details:** ADD attached sheet.

SUBSTITUTION APPROVALS: None.

END OF ADDENDUM #3

PLANHOLDERS LIST

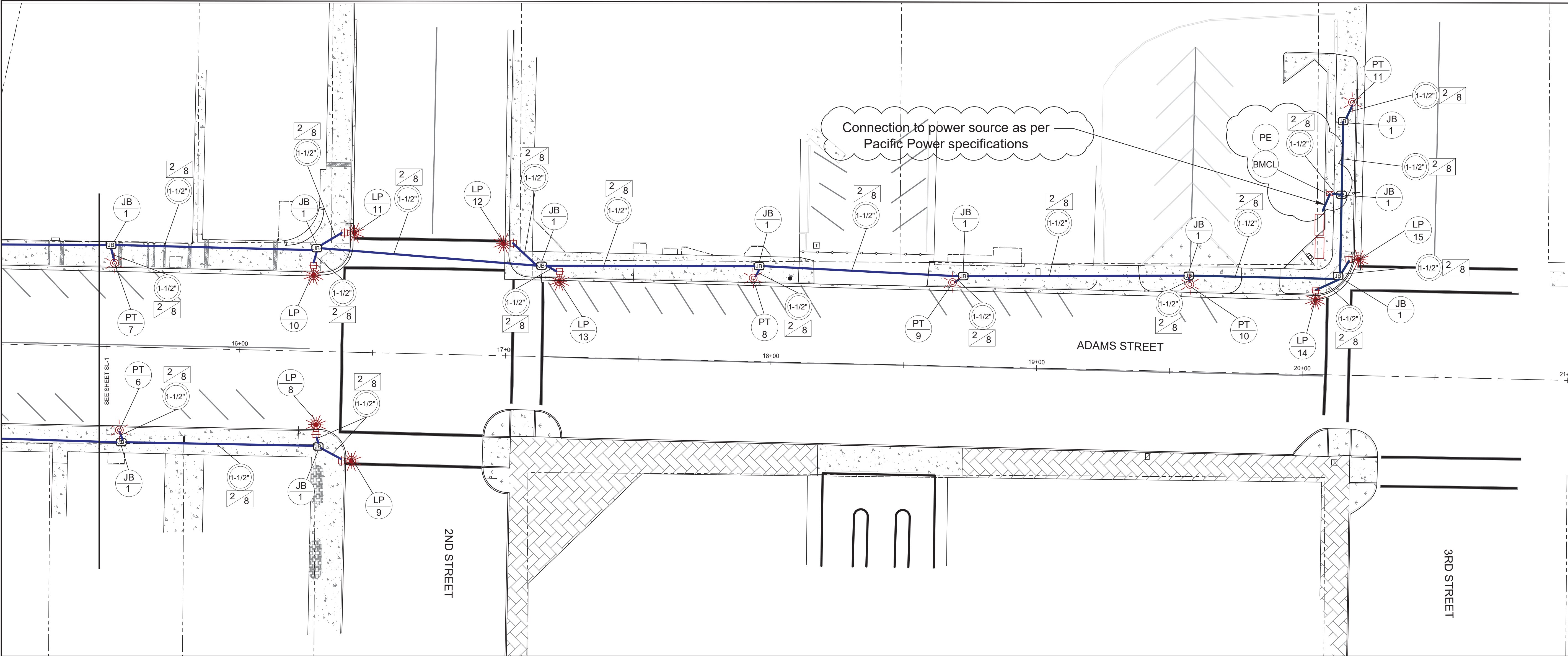
Project Number and Name: 23.81 City of Coquille URA North Adams Streetscape Improvements Phase 1 Underground Improvements

Bid Opening Time and Date: Tuesday, April 22, 2025

Bid Opening Location: See Advertisement for Bid

Deposit Amount: **Architect's Estimate:** \$

	Company Name	Category	Contact Person	Email	Phone
OWNER					
	City of Coquille	Owner	Forrest Neuerburg Mark Denning	fneuerburg@cityofcoquille.org mdenning@cityofcoquille.org	
DESIGN TEAM					
	HGE ARCHITECTS, Inc.	Architect / Project Manager	Stephanie Martell	smartell@hge1.com	541.269.1166
	Civil West	Civil	Sean Lloyd	sloyd@civilwest.net	541.982.4083
	Sandow Engineering	Traffic	Kelly Sandow	kellysandow@sandowengineering.com	541.513.3376
CONTRACTORS					
	Kyle Electric		Dan Sartor	dan@kyleelectric.com	541.756.2723
	Johnson Rock Products		Kortney Johnson	kortney@johnsonrockproducts.com	541.269.2000
	Knife River Materials		Jake Sweet	jake.sweet@kniferiver.com	541.269.1915
	Whitaker Construction		Fred Peragallo	fred.peragallo@whitcon.com	541.294.5286
PLAN EXCHANGES (Exch)					
	DJC Plan Center	Exch	Plan Room	plancenter@DJCOregon.com	503-274-0624
	Seattle DJC	Exch		plans@dj.com	206-622-8272
	Builders Exchange of Washington, Inc.	Exch	Production Dept.	production@bxwa.com	425-258-1303
	Eugene Builders Exchange	Exch	Jeremy Moritz	info@ebe.org	541-484-5331
	Plan Center Northwest	Exch	Brie Kidwell	brie@plancenternw.com	503-650-0148
	Salem Contractors Exchange	Exch	Lori Klopfenstein	lori@sceonline.org	503-362-7957
	Premier Builders Exchange	Exch	Kendra Connelly Chyna Kennedy	admin@plansonfile.com	541.389.0123
	Medford Builders Exchange	Exch	Tim O'Sullivan	planroom@medfordbuilders.com	541.773.5327
	Dodge Data & Analytics	Exch	Adam Bouman	projectdata@construction.com	800-768-5594
	Tri-City Construction Council	Exch	Kailey Casey	bidinfo@tcplancenter.com	509.582.7424
	Spokane Regional Plan Center	Exch	Robyn Stevens	robyns@plancenter.net	509.328.9600
	Construction Connect	Exch	Amanda Beyer	Content@constructconnect.com	513.458.5837



LEGEND

LP
N
Furnish and Install VISCO cast iron and steel light pole VI-A7-G1-APM90-F/20' see detail on Sheet SL-3. Furnish and install Acorn Fixture Luminaire at 40W, 3000K, and 480v with a Type V distribution. Poles to be placed on concrete *Fixed Base Pole* foundations. See TM631 on Sheet SL-4.

PT
N
Furnish and Install VISCO cast iron and steel light pole VI-A-1-F/12' see detail on Sheet SL-3. Furnish and install LED Post-Top Acorn Fixture Luminaire at 40W, 3000K, and 480v with a Type V distribution. Poles to be placed on concrete *Fixed Base Pole* foundations. See TM631 on Sheet SL-4.

JB
1
Furnish and Install Type 1 (12"x18"x12") precast polymer concrete junction box marked "Street Lights". Conform to ODOT Standard Drawings TM472 on Sheet SL-5.

S
Furnish and install size (S) inch rigid electrical conduit.

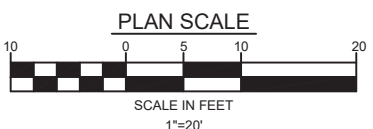
N
G
Furnish and install (N=number) No. (G=AWG wire size) type XHHW wires.

BMCL
Install base mounted service cabinet as per Pacific Power specifications. (See TM 482 and TM485 for details)

PE
Install photo electronic control relay on cabinet.

STREET LIGHT LOCATION

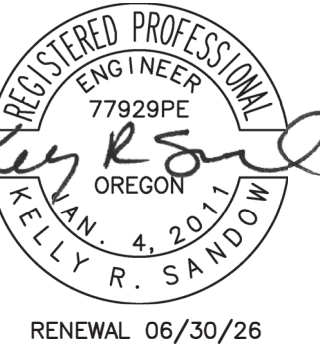
Light Number	Description	Station	Offset (Centerline of Adams)
PT-6	VI-A-1-F/12'	15+55	31.5
LP-8	VI-A7-G1-APM90-F/20'	16+29	31.3
LP-9	VI-A7-G1-APM90-F/20'	16+39	41.0
PT-7	VI-A-1-F/12'	15+52	31.5
LP-10	VI-A7-G1-APM90-F/20'	16+27	32.3
LP-11	VI-A7-G1-APM90-F/20'	16+38	44.8
LP-12	VI-A7-G1-APM90-F/20'	17+03	42.4
LP-13	VI-A7-G1-APM90-F/20'	17+20	32.3
PT-8	VI-A-1-F/12'	17+93	31.5
PT-9	VI-A-1-F/12'	18+68	31.5
PT-10	VI-A-1-F/12'	19+57	32.8
LP-14	VI-A7-G1-APM90-F/20'	20+04	31.5
PT-11	VI-A-1-F/12'	20+17	103.0
LP-15	VI-A7-G1-APM90-F/20'	20+17	43.6



HGE
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general@hge1.com

SANDOW
ENGINEERING



PROJECT NO.: 23-81
CITY OF COQUILLE URA
NORTH ADAMS STREETSCAPE IMPROVEMENTS
PHASE 1: UNDERGROUND IMPROVEMENTS
CITY OF COQUILLE
COQUILLE, OREGON

CONSTRUCTION

REVISIONS:
1 4/14/2025 ADDENDUM #3

DATE: FEBRUARY 2025

SHEET TITLE:
STREET_LIGHTING

SL-2

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HGE ARCHITECTS, INC.

HGEARCHITECTS.

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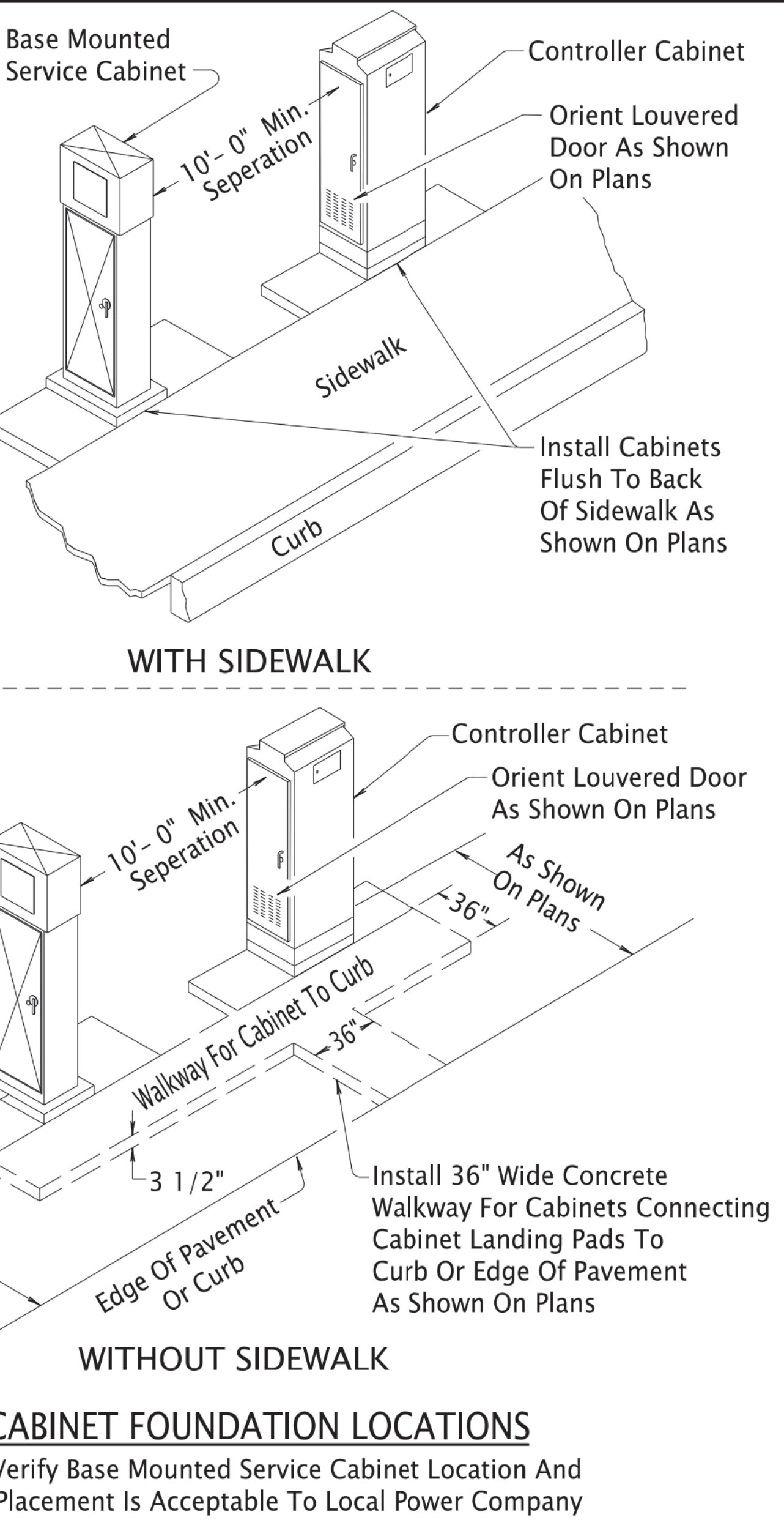
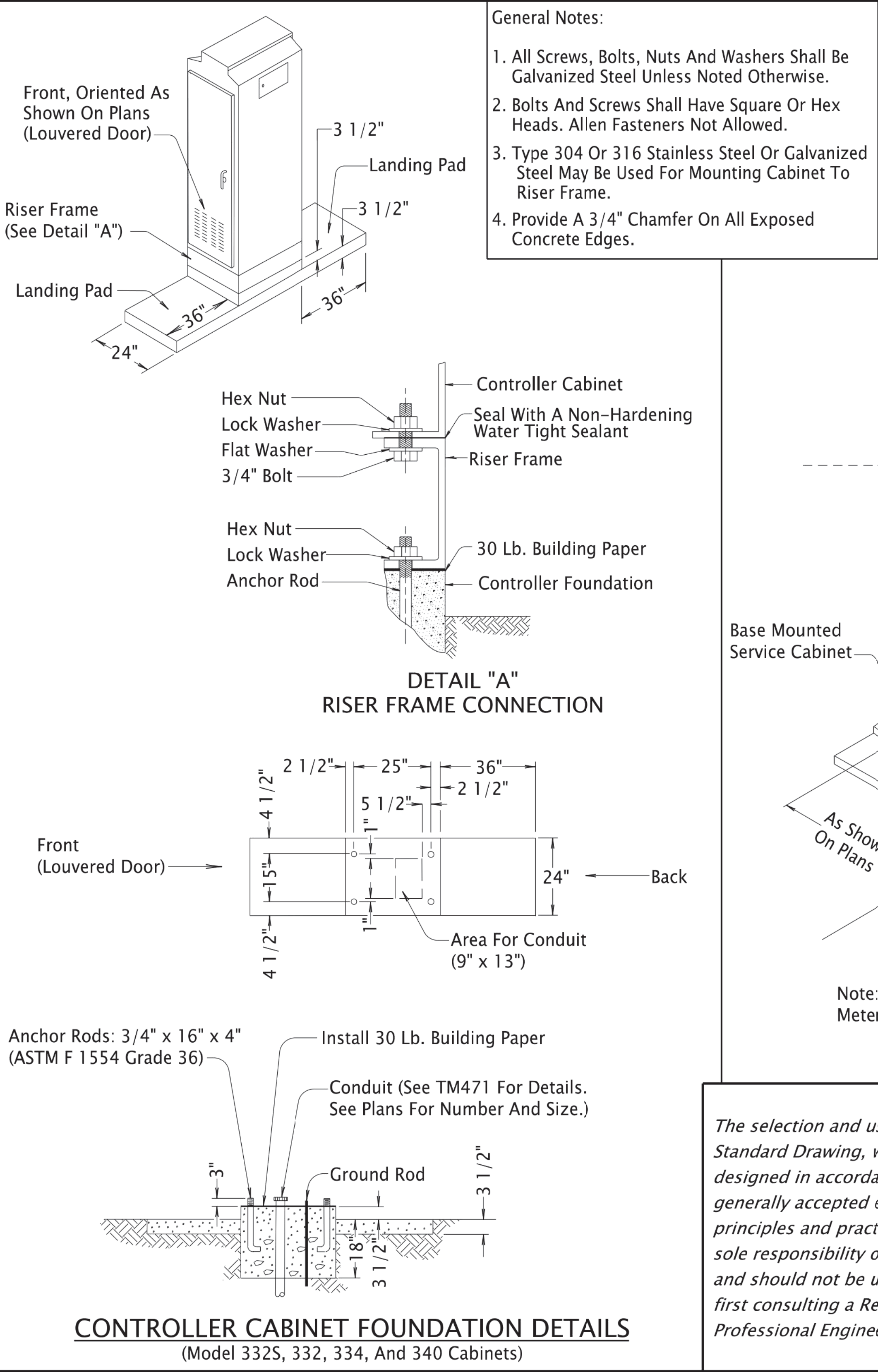
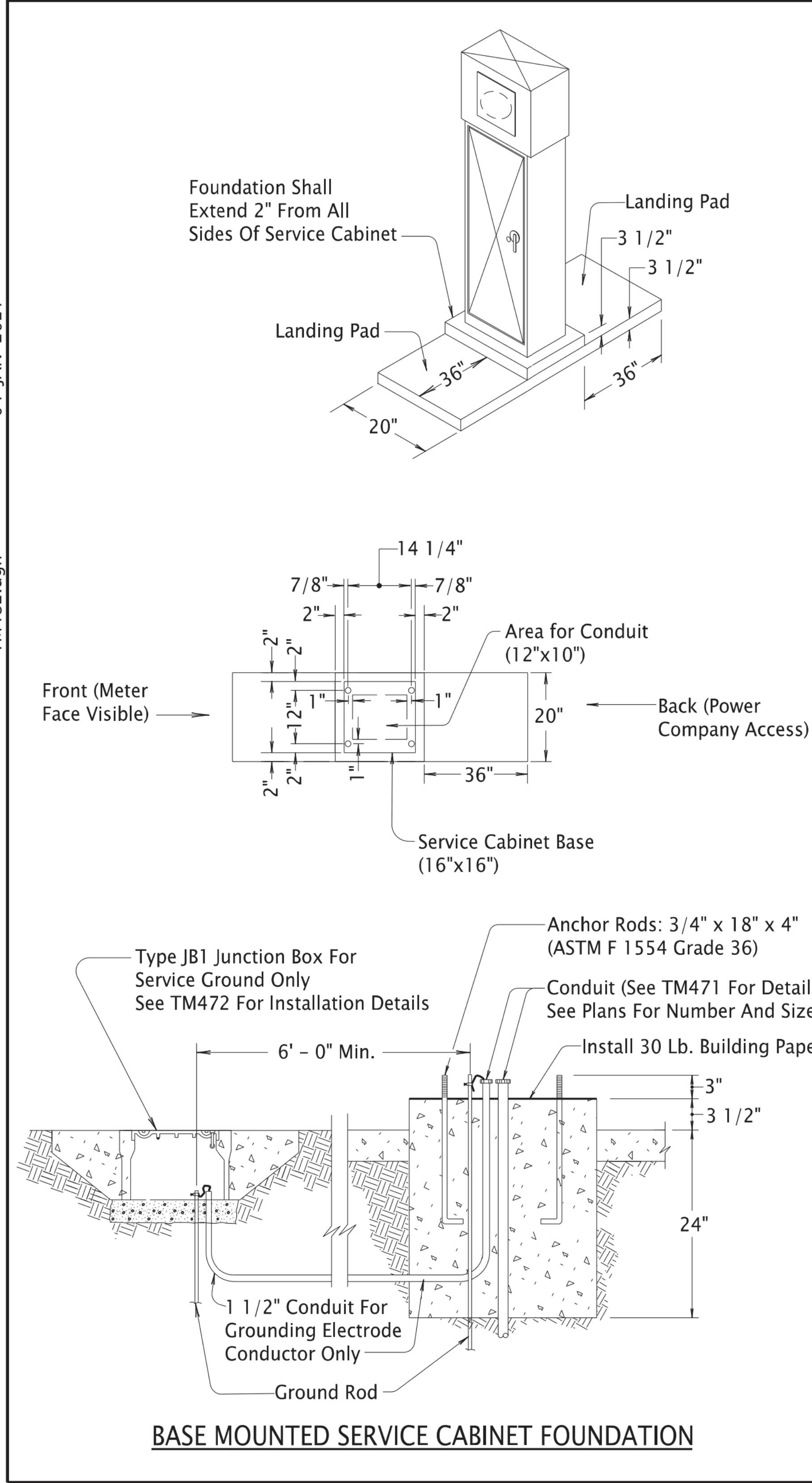
SANDOWENGINEERING

REGISTERED PROFESSIONAL
ENGINEER
77929PE
K. R. SANDOW
OREGON
JAN. 4, 2015
RENEWAL 06/30/26

PROJECT NO.: 23-81
CITY OF COQUILLE URA
NORTH ADAMS STREETSCAPE IMPROVEMENTS
PHASE 1: UNDERGROUND IMPROVEMENTS
CITY OF COQUILLE
COQUILLE, OREGON

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REVISIONS:
1 4/14/2025 ADDENDUM #3
DATE: FEBRUARY 2025
SHEET TITLE:
STREET_LIGHTING

SL-6
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The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.	
OREGON STANDARD DRAWINGS	
CONTROLLER CABINET & SERVICE CABINET FOUNDATION DETAILS	
2024	
DATE	REVISION DESCRIPTION
01-2021	UPDATED ALL ANCHOR ROD DETAILS
CALC. BOOK NO.	N/A
SDR DATE	04-JAN-2021
TM482	

Effective Date: December 1, 2024 - May 31, 2025

HGE
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SANDOW
ENGINEERING

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77929PE
OREGON
KELLY R. SANDOW
RENEWAL 06/30/26

PROJECT NO.: 23-81
CITY OF COQUILLE URA
NORTH ADAMS STREETSCAPE IMPROVEMENTS
PHASE 1: UNDERGROUND IMPROVEMENTS
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DATE: FEBRUARY 2025
SHEET TITLE:
STREET_LIGHTING

SL-7

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12-JUL-2024
TM485.dgn

* When installing the service cabinet for an RRFB use a 20 A, 277 V, 1-P circuit breaker

SERVICE CABINET WIRING: (BMC) (SC)
(Signal System)

* When installing the service cabinet for an RRFB use a 20 A, 277 V, 1-P circuit breaker

SERVICE CABINET WIRING: (BMCL) (SCL)
(Signal + Illumination System)

120/240 Volt Single Phase Power Source

SERVICE CABINET WIRING: (BMCF)
(Signal + Flashing Beacon System)

120/240 Volt Single Phase Power Source

SERVICE CABINET WIRING: (BMC FL)
(Signal + Flashing Beacon + Illumination System)

Utility Provider To Supply And Install Meter Or Required Equipment For Flat-Rate Power Consumption Costs

Service Cabinet

Install Utility Conduit As Per The Size, Material, Depth, And Mounting Requirements Of The Utility Provider. Utility Provider To Install Wiring.

To Commercial Power Source. Service Point Shown On Plans Is Approximate Only. Exact Location Shall Be Verified In The Field.

UTILITY PROVIDER DETAILS

General Notes:

1. Notify Utility Before Making Any Connections To Utility Poles.

2. Service Cabinet Shall Have A Solid Copper Neutral Bus And The Number And Size Of Switches Or Circuit Breakers As Shown. Service Cabinet Can Accommodate A Maximum Of 10 Circuit Breakers.

3. Wiring Connections To The Terminal Screws On The Circuit Breakers And Contactors Shall Make Full Contact Under The Screw Head.

4. Circuit Breakers Shall Be UL489 Listed, Unenclosed, Molded Case Bolt-On Type With End Conductor Terminals Suitable For Surface Mounting In The Cabinet On A False Back Or Bracket.

5. Label Circuit Breakers And Equipment With An Engraved Permanent Label On The Dead Front Panel To Indicate The Circuit Controlled.

6. Fill Out Manufacturer Provided Arc Flash Stickers Using A Permanent Handheld Labeler (Brady IDXPERT with XC-1 500-580-WT-BK Tags Or Approved Equal).

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

SERVICE CABINET WIRING DETAILS

2024

DATE	REVISION	DESCRIPTION
07-2023	1	REVISED SERVICE CABINET WIRING TITLES. ADDED NOTE 6.
01-2024	2	ADDED NOTE FOR RRFB 20 AMP BREAKER IN BMC & BMCL DETAILS
07-2024	3	MINOR TEXT REVISIONS FOR UNIFORMITY

CALC. BOOK NO. - - - N/A - - - SDR DATE - 12-JUL-2024 - TM485

Effective Date: December 1, 2024 – May 31, 2025