ADDENDUM NO. 1 TO THE SPECIFICATIONS AND CONTRACT DOCUMENTS

for

City Project No. FAC23008O

City Hall Generator

November 24th, 2025

IMPORTANT: This addendum must be signed and submitted with the proposal.

TO ALL PLANHOLDERS:

The following changes, additions, and/or deletions are made a part of the contract documents and bid specifications for the construction of the *City Hall Generator*, *Project No. FAC23008*, as fully and completely as if the same were set forth therein:

Summar of Changes:

This Addenda address question on electrical scope, footing dimension, and site work demolition items to construct new generator pad.

Electrical Scope: The underground utility vault between Clark Public Utilities (CPU) existing power pole and existing CPU meter location has been revised. There will be no Clark Public Utilities involvement on this project. See revised electrical plan sheets.

Site Demolition Scope: Additional detail provided on architectural plans regarding site preparation demolition items and job quantities for removal for existing retaining wall, concrete, and stump. All demolition items to be removed from site and become property of contractor. See revised Architectural plan sheet.

Structural Plan: The footing overall width is 1'-9". See revised structural plan sheet.

Electrical Plan Sheets E100 and E601

Delete plan sheet E100 and E601 in their entirety and replace with revised plan sheets. *See attach plan sheet E100 and E60*.

Architectural Plan Sheets A010

Delete plan sheet A010 in its entirety and replace with revised plan sheet. See attached plan sheets A010.

Structural Plan Sheets S102

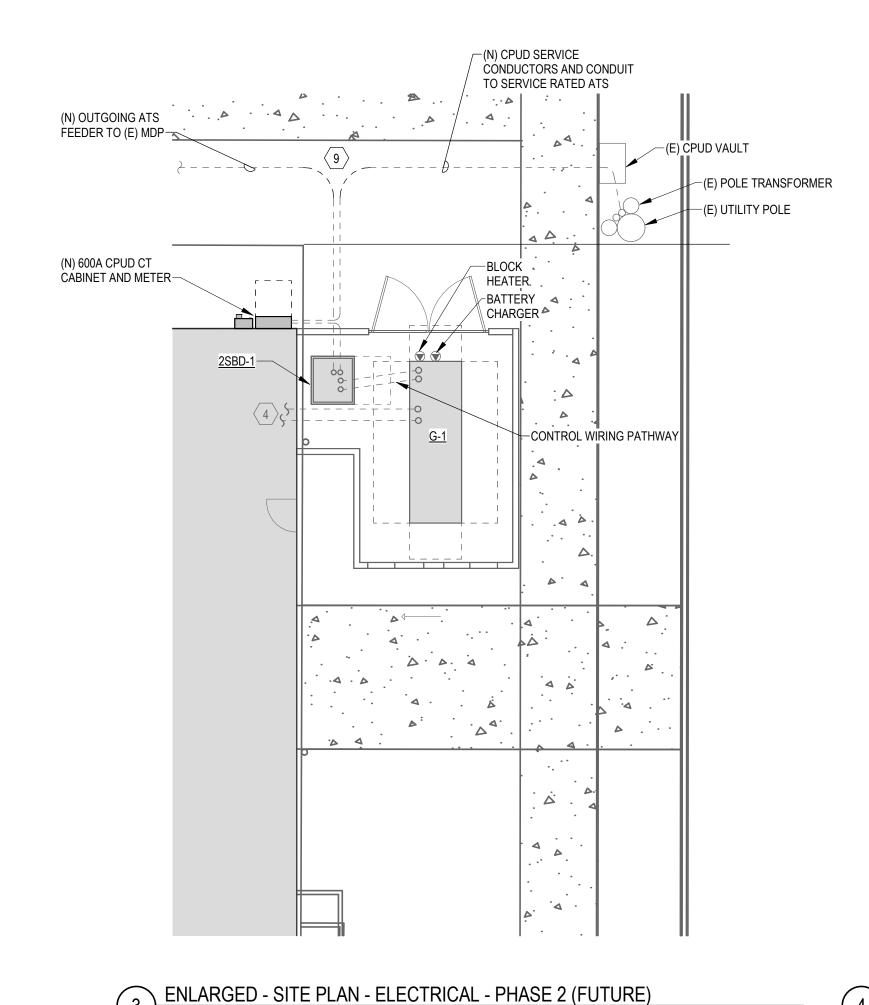
Delete plan sheet S102 in its entirety and replace with revised plan sheet. See attached plan sheet S102.

	Receipt of this addendum is hereby acknowledged:
Si	ignature of Owner or Authorized Corporate Officer

END of ADDENDUM No. 1

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SCALE: 1/8" = 1'-0"



(E) CPUD UTILITY FEEDERS--CPUD UTILITY METER -MAIN ELECTRICAL ROOM **NE FOURTH AVENUE**

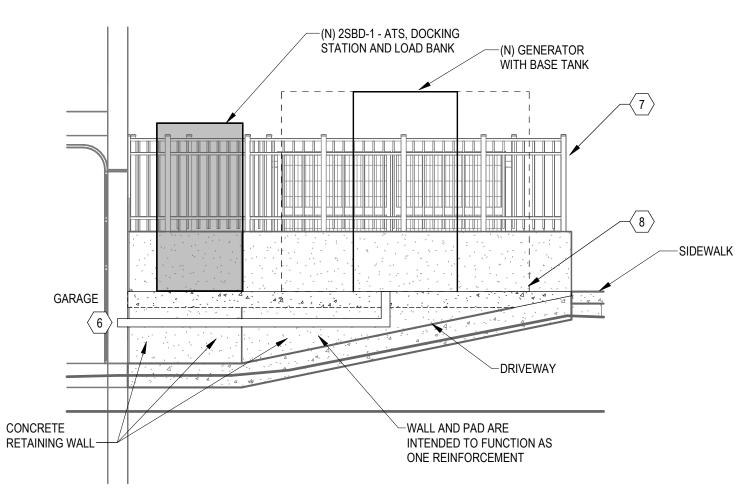
OVERALL SITE PLAN - ELECTRICAL SCALE: 1" = 20'-0"

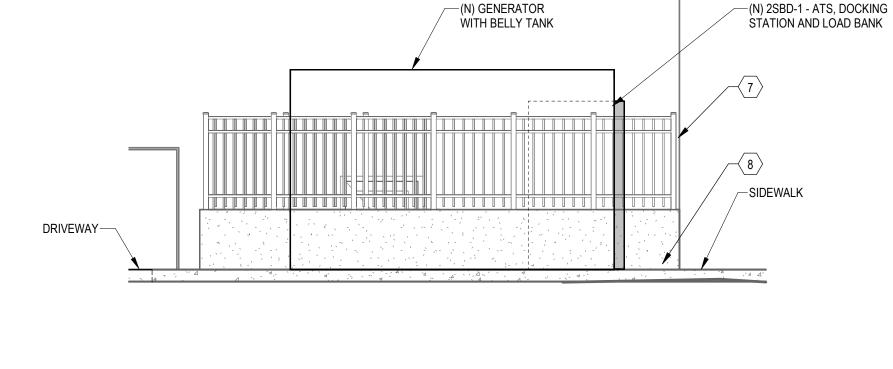
GENERAL CIVIL SITE NOTES:

GENERATOR SECTION - NORTH

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

- A. NOTIFY CITY INSPECTOR 24 HOURS PRIOR TO CONCRETE POUR FOR APPROVAL OF FORMS.
- B. SUBGRADE SHALL BE SHAPED AND COMPACTED TO A FIRM EVEN SURFACE.
- C. ALL SOFT AND YIELDING MATERIAL SHALL BE REMOVED AND REPLACED WITH ACCEPTABLE MATERIAL.
- D. CONCRETE SHALL BE AIR ENTRAINED CONCRETE CLASS 4000.
- E. CONCRETE SURFACE SHALL BE TROWELED SMOOTH AND HAIR BROOMED.
- F. INSTALL ANCHORS FOR GENERATOR ATTACHMENT PER MANUFACTURERS RECOMMENDATIONS.





GENERATOR SECTION - EAST SCALE: 1/4" = 1'-0"

GENERAL SITE NOTES:

- OTHERWISE.
- B. ALL UNDERGROUND CONDUITS TO BE 1" MINIMUM UNLESS NOTED
- C. CONTRACTOR TO VERIFY ALL UNDERGROUND UTILITIES PRESENT
- F. REFER TO ONELINE ON SHEET E601 FOR ADDITIONAL INFORMATION.
- G. CLARK PUBLIC UTILITIES (CPUD) CONTACT: ALEKSEY SHKURATKOV ASHKURATKOV@CLARKPUD.COM 360-992-8593
- H. BASIS OF DESIGN FOR GENERATOR: MTU 6R0120 DS200.
- DIMENSIONS (L X W X H)*: 101.6" X 44.1" X 56" * NOT INCLUDING SOUND ATTENUATED ENCLOSURE AND
- I. BASIS OF DESIGN FOR ATS, LOAD BANK AND TEMPORARY GENERATOR CONNECTION: TRYSTAR TATS-3.
 - DIMENSIONS (L X W X H): 48" X 19" X 60" SUBMIT SHOP DRAWINGS FOR TATS-3 TO ENGINEER PRIOR TO PROCUREMENT.
- J. OWNER HAS GENERATOR AND 2SBD-1 BANK EQUIPMENT IN STORAGE AT PACIFIC POWER WHEN INSTALLATION IS READY.
- K. PACIFIC POWER CONTACT: DAN MOLYNEUX DMOLYNEUX@PACIFICPOWERGROUP.COM

206-348-6538

- 1 CONTRACTOR TO COORDINATE ALL WORK WITH SERVICE CONDUCTORS AND CONDUIT WITH CPUD PRIOR TO CONSTRUCTION.
- 2 FIELD VERIFY CIRCUIT AVAILABILITY PANEL A CIRCUIT 28 AND 38. ROUTE IN SLAB IN NEW 1" CONDUIT PARALLEL TO GEN FEEDER AND START/STOP SIGNAL CONDUIT.
- 3 CONDUIT ROUTED IN PVC IN NEW CONCRETE SLAB. 4 SEE E201 FOR CONTINUATION OF CONDUITS INSIDE PARKING
- 5 TEMPORARY START/STOP SIGNAL CONDUIT ROUTED IN PVC IN NEW CONCRETE SLAB AND ADJACENT TO NEW POWER CONDUIT FROM (E)
- 6 CONDUIT FOR NEW GENERATOR FEED, GENERATOR ANCILLARY CIRCUITS, AND START/STOP SIGNAL.
- 7 SEE ARCHITECTURAL FOR ADDITIONAL INFORMATION ABOUT CHAIN LINK FENCE.
- 8 SEE STRUCTURAL FOR ADDITIONAL INFORMATION ABOUT
- 9 INTERCEPT EXISTING SERVICE USING PROVISIONS. PROVIDE NEW WIRING FOR CPUD SERVICE. SPLICE AND EXTEND EXISTING CONDUCTORS TO EXISTING MDP FROM ATS. MATCH EXISTING TYPE

- A. ALL 20A CIRCUITS ON SITE TO BE #10 CU MINIMUM UNLESS NOTED
- OTHERWISE.
- INCLUDING BUT NOT LIMITED TO INTERNET SERVICE AND GAS LINES.
- D. CONTRACTOR TO FINALIZE EXACT LOCATION OF GENERATOR WITH CITY OF CAMAS AND ENGINEERING TEAM PRIOR TO CONSTRUCTION.
- E. CONTRACTOR TO VERIFY NEW SECURITY FENCE PLAN WITH CITY OF CAMAS PRIOR TO CONSTRUCTION. REFER TO CITY OF CAMAS CIVIL DRAWINGS FOR EXACT FENCE REQUIREMENTS.
 - Project No: 23196



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GENERATOR CAMAS,

Revisions:

1 2025-11-24 BID ADDENDUM 1

CONSTRUCTION

MBK

BAW

DOCUMENTS Project No:

PROJECT MANAGER: DRAWN BY:

CHECKED BY: Issue Date:

10/22/2025

ELECTRICAL SITE PLAN

ADDEDUM #1 11-24-2025

FEEDER SCHEDULE (CU & AL)								
AMPACITY	CONDUCTORS	MAT.	CONDUCTOR	MAT.	INCLIVAT			
20	1	#12	CU	#12	CU	3/4"		
30	1	#10	CU	#10	CU	3/4"		
40	1	#8	CU	#10	CU	3/4"		
50	1	#6	CU	#10	CU	1"		
60	1	#4	CU	#10	CU	1-1/4"		
70	1	#4	CU	#8	CU	1-1/4"		
80	1	#3	CU	#8	CU	1-1/4"		
90	1	#2	CU	#8	CU	1-1/2"		
100	1	#1	CU	#8	CU	1-1/2"		
110	1	#1/0	AL	#6	CU	2"		
125	1	#2/0	AL	#6	CU	2"		
150	1	#3/0	AL	#6	CU	2"		
175	1	#4/0	AL	#6	CU	3"		
200	1	250 KCM	AL	#6	CU	3"		
225	1	300 KCM	AL	#4	CU	3"		
250	1	350 KCM	AL	#4	CU	3"		
300	1	500 KCM	AL	#4	CU	4"		
350	2	#4/0	AL	#3	CU	3"		
400	2	250 KCM	AL	#3	CU	3"		
450	2	300 KCM	AL	#2	CU	3"		
500	2	350 KCM	AL	#2	CU	3"		
600	2	500 KCM	AL	#1	CU	4"		
800	3	400 KCM	AL	#1/0	CU	3"		
1000	4	350 KCM	AL	#2/0	CU	3"		
1200	4	500 KCM	AL	#3/0	CU	4"		
1600	6	400 KCM	AL	#4/0	CU	4"		
2000	8	350 KCM	AL	250 KCM	CU	4"		
2500	10	350 KCM	AL	350 KCM	CU	4"		
		+			-			

NOTE: PROVIDE GROUND CONDUCTOR WITH ALL FEEDERS EXCEPT SERVICE ENTRANCE CONDUCTORS.

FEEDER SCHEDULE KEY: (YYY#X) YYY = FEEDER AMPACITY

> # = PROVIDE QUANTITY OF CURRENT CARRYING CONDUCTORS 'X' = REFER TO TRANSFORMER SCHEDULE FOR GEC AND BONDING.

| AL |

600 KCM

CU 4"

400 KCM 500 KCM

OUTDOOR **GENERATOR** - GROUNDING ELECTRODE CONDUCTOR PER NEC 250.66 •+----- GROUNDING ELECTRODE AT OUTDOOR GENERATOR LOCATION. PROVIDE SUPPLEMENTAL GROUNDING PER NEC 250.30(C). (2) RODS SPACED 6' APART, CONNECTED TOGETHER VIA 6 AWG CU. /● ┌┿────**─** -EQUIPMENT GROUNDING CONDUCTOR (E) EQUIPMENT GROUNDING (E) 3-POLE ATS, CONDUCTOR PER NEC 250.122 — PER NEC 250.122 ! UNSWITCHED NEUTRAL (E) NEUTRAL -(E) EQUIPMENT GROUNDING CONDUCTOR PER NEC 250.122 —— ● ● ● | LOAD GENERATOR GROUND 3-POLE TRANSFER SWITCH

ROOF

EXTERIOR BUILDING

BASEMENT LEVEL

∕− UTILITY

POWER

TRANSFORMER

UTILITY METER-

METER TO CT

FEED FROM

UTILITY POWER POLE

SITE

→ PANEL DP1 → - 1/2" TEXT SIZE PANEL NAME -DISTRIBUTION SYSTEM - 208Y/120V, 3PH, 4W -- 1/4" TEXT SIZE, → 600A/MLO/FEED-THRU **BUS RATING & PANEL** INFO PER ONE-LINE FED FROM MDP PANEL SUPPLIED FROM —

EQUIPMENT IDENTIFICATION NAMEPLATE DETAIL NOT TO SCALE

> /- UTILITY POWER

TRANSFORMER

EXTERIOR

UTILITY -POWER POLE

TO (E) BACK-UP POWER BUS

ATS: 225A,

208Y/120V, 3P

200A, 208Y/120V, 3PH, 4W

CONDUIT ROUTED ALONG —

CEILING OF PARKING GARAGE

TO EXISTING JUNCTION BOX

TEMPORARY START/STOP

GENERAL SHEET NOTES

- A. CONTROLS WIRING: PROVIDE ALL CONDUIT AND CONDUCTORS FOR CONTROL WIRING OF GENERATOR AND AUTOMATIC TRANSFER SWITCH. COORDINATE ALL REQUIREMENTS WITH EQUIPMENT SUBMITTALS.
- B. PROVIDE EQUIPMENT IDENTIFICATION NAMEPLATES PER DETAIL IN DIAGRAMS AND DETAILS.
- C. SCREENED BACK EQUIPMENT IS EXSITING TO REMAIN. BOLD EQUIPMENT IS NEW.

KEYNOTES

- NEC 702 ATS

ENTRANCE RATED

OPEN TRANSITION

STATION

600A

13PH

I 208Y/120V

SERVICE

600A, 4P

LOAD | DOCKING | NEMA 3R

- 1 PATHWAY ONLY. MATCH EXISTING SERVICE COUNDUIT SIZE. 2 STUB AND CAP AT FUTURE UTILITY METERING EQUIPMENT LOCATION
- SHOWN ON E100.
- 3 TRANSITION CONDUIT FROM PVC TO EMT ONCE INSIDE GARAGE. 4 EQUIPMENT PROVIDED BY OWNER.
- 5 CONTRACTOR TO COORDINATE WITH MANUFACTURER OF OWNER PROCURED GENSET AND PROVIDE TEMPORARY 200A/3P BREAKER.



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Project No: 23196

S CITY HALL GENERATOR 616 NE 4TH AVE, CAMAS, WA 98607

Revisions:

1 2025-11-21 BID ADDENDUM 1

CONSTRUCTION DOCUMENTS

Project No:

PROJECT MANAGER: DRAWN BY: CHECKED BY:

Issue Date: 10/22/2025

ELECTRICAL

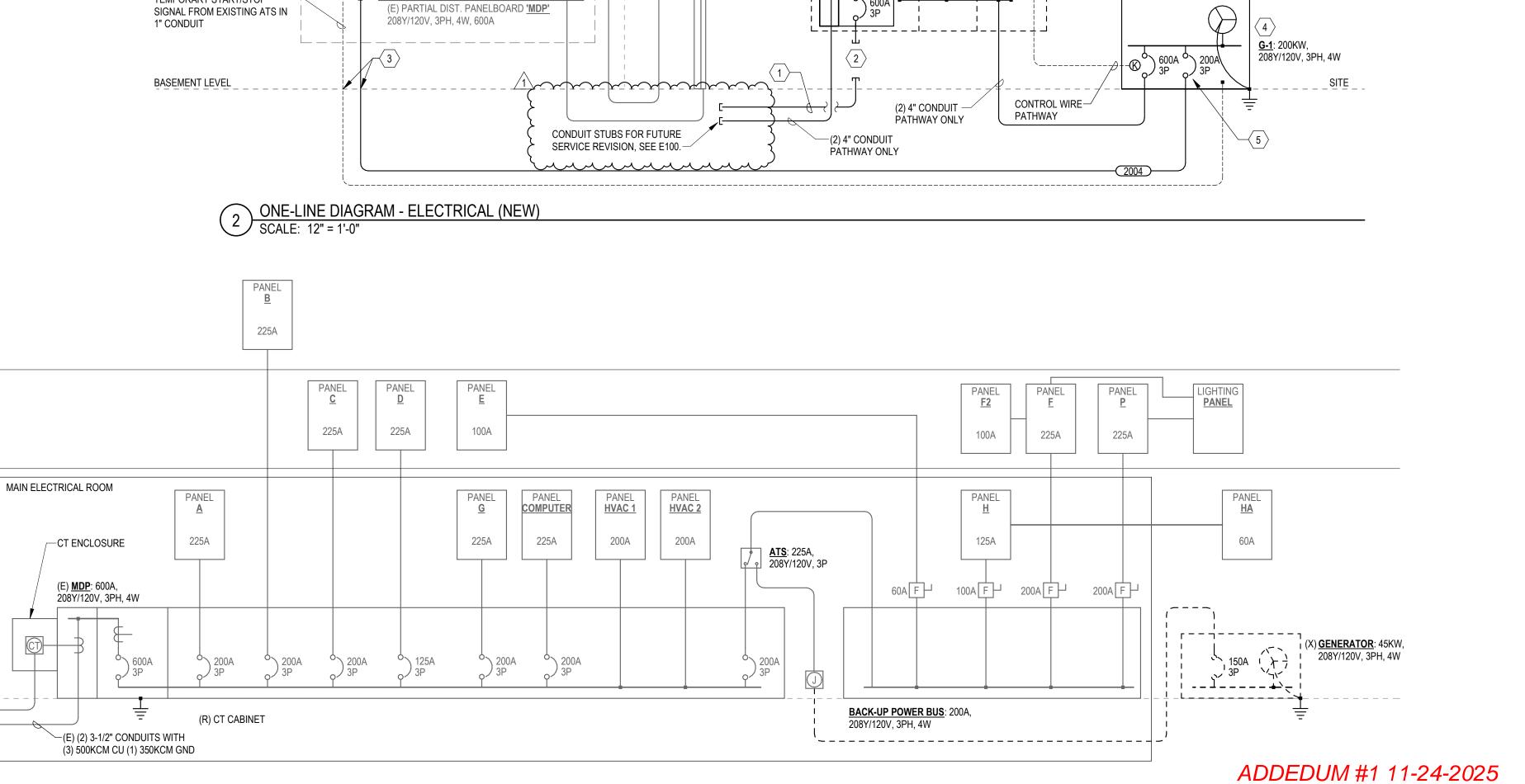
MBK

BAW

ONE-LINE DIAGRAM

E601

ONE-LINE DIAGRAM - ELECTRICAL (EXISTING)
NOT TO SCALE



GENERATOR ELEVATION NORTH
SCALE: 1/4" = 1'-0"

GENERATOR ELEVATION EAST SCALE: 1/4" = 1'-0"

GENERATOR ELEVATION SOUTH
SCALE: 1/4" = 1'-0"

WINDSOR ENGINEERS

Ridgefield, WA Duluth + Minneapolis, MN WindsorEngineers.com Project No: 23245



Revisions:

1 2025-11-24 BID ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

CHECKED BY:

PROJECT MANAGER:

Issue Date:

10/03/2025

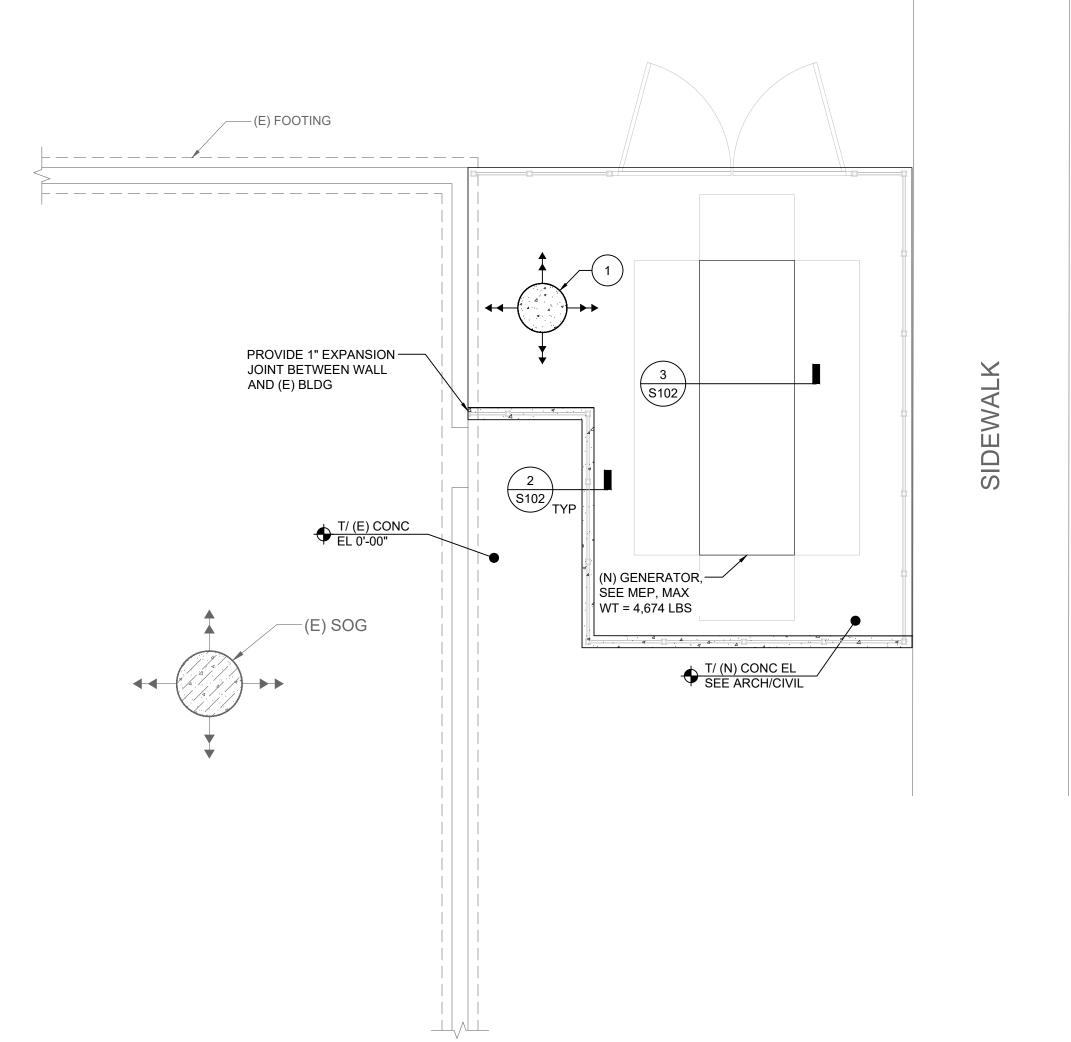
ARCHITECTURAL

TEM DJS

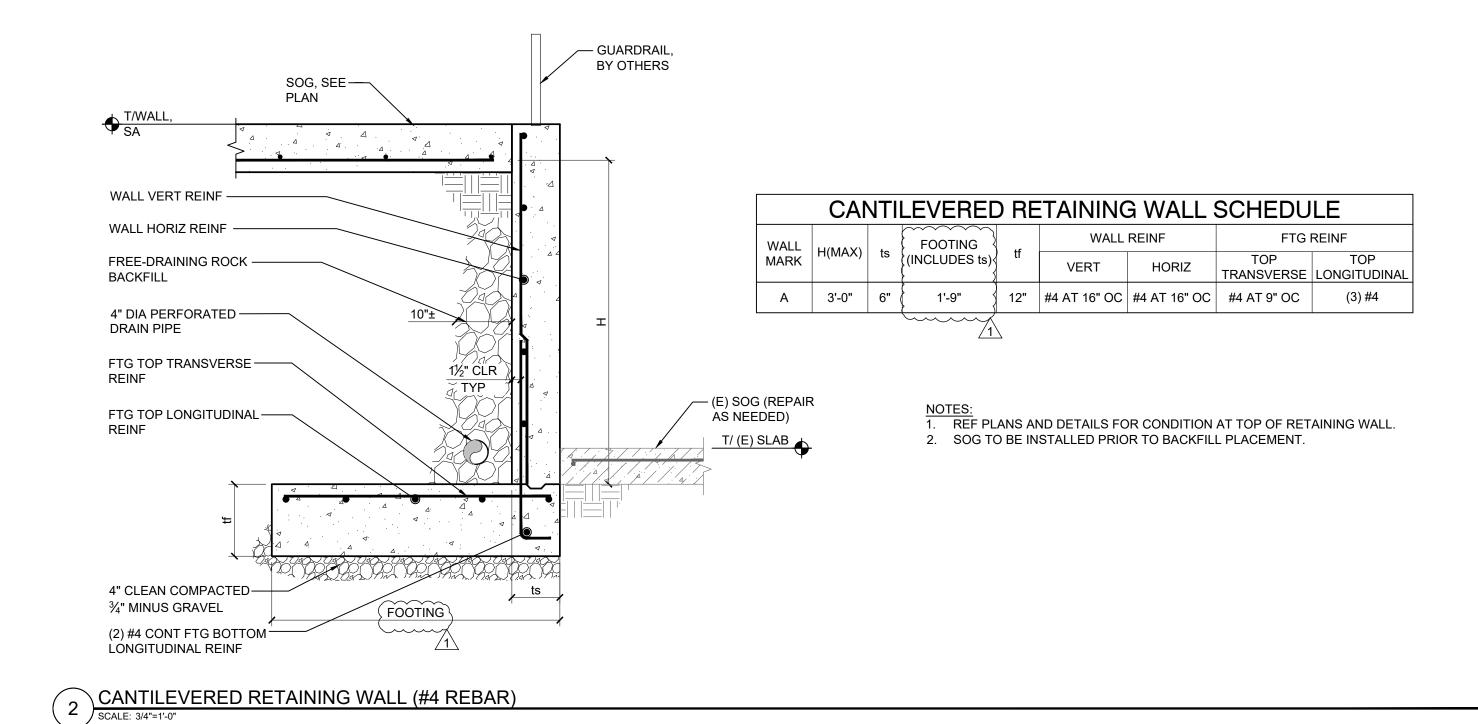
SITE PLAN & **ELEVATIONS**

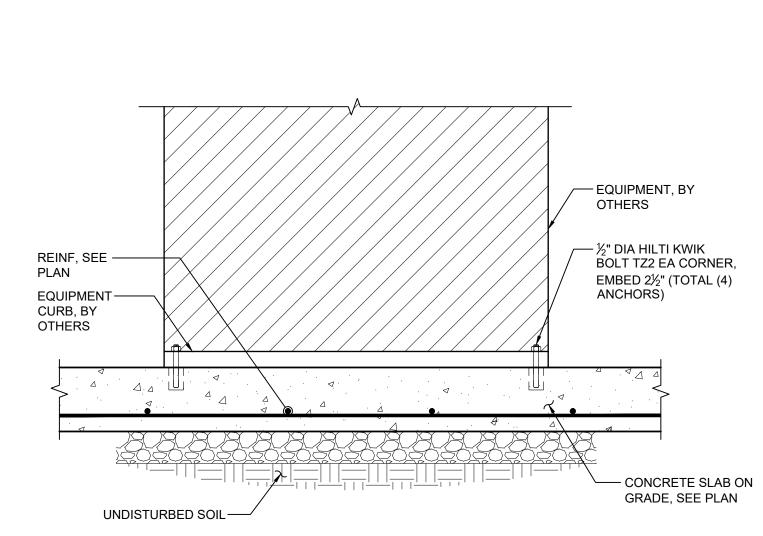
A010

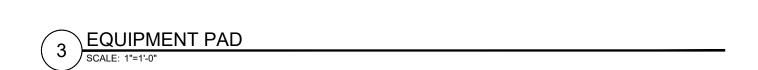


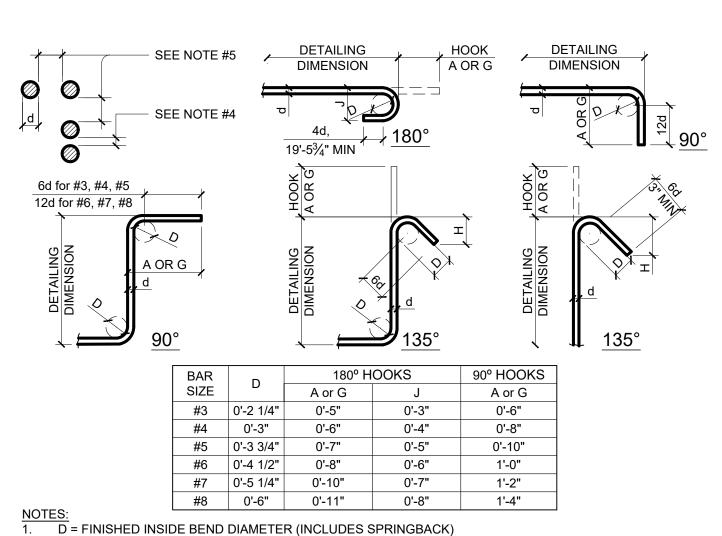












1. D = FINISHED INSIDE BEND DIAMETER (INCLUDES SPRINGBACK) d = BAR DIAMETER

- COLUMN DOWELS, TYPICAL HORIZONTAL WALL STEEL AND TYPICAL WALL STEEL DOWELS MAY BE WIRED TOGETHER INSTEAD OF SPACING AS SHOWN ABOVE.
- CLEAR DISTANCE LIMITATION BETWEEN BARS SHALL APPLY ALSO TO THE CLEAR DISTANCE BETWEEN A
- CONTACT LAP SPLICE AND ADJACENT SPLICES OF BARS.
- MAX BAR SPACING FOR BARS SPLICED BY NONCONTACT LAP SPLICES SHALL NOT BE SPLICED TRANSVERSELY FURTHER APART THAT ONE-FIFTH THE REQUIRED LAP SPLICE LENGTH, NOR 6".
- MIN BAR SPACING FOR NON-SPLICED BARS 1½" OR 1½d WHICHEVER IS LARGER
- TYP HOOKS, BENDS, AND SPACING

10/03/2025 STRUCTURAL

Project No:

DRAWN BY: CHECKED BY:

Issue Date:

PROJECT MANAGER:

Revisions:

1 2025-11-24 BID ADDENDUM 1

ADDEDUM #1 11-24-2025

PLAN AND DETAILS

100% CD

WINDSOR ENGINEERS

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