



AIA[®] Document G709[™] – 2018

Proposal Request

PROJECT: *(name and address)*

AWSOM

Bentonville, Arkansas

CONTRACT INFORMATION:

Contract For:

General Construction

Date:

11-29-2021

Architect's Project Number: 993A

Proposal Request Number: 124

Proposal Request Date: 04-21-2025

OWNER: *(name and address)*

AWSOM Lands, LLC

PO Box 2030

Bentonville, AR 72712

ARCHITECT: *(name and address)*

Polk Stanley Wilcox

300 W. Dickson Street

Fayetteville, AR 72701

CONTRACTOR: *(name and address)*

Crossland Construction Company

1800 S. 52nd Street, Suite 410

Rogers, AR 72758

The Owner requests an itemized proposal for changes to the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. The Contractor shall submit this proposal within Five (5) days or notify the Architect in writing of the anticipated date of submission.

(Insert a detailed description of the proposed modifications to the Contract Documents and, if applicable, attach or reference specific exhibits.)

Refer to the attached Proposal Request 124 Narrative listing revised drawings with brief description of changes.

THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE, OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

REQUESTED BY THE ARCHITECT

ARCHITECT *(Signature)*

BY: Mark Herrmann, AIA

(Printed name, title, and license number if required)

PROPOSAL REQUEST 124

Compactor

ISSUED: April 21, 2024

PROJECT: AWSOM
BENTONVILLE, AR

FROM ARCHITECT: POLK STANLEY WILCOX ARCHITECTS
801 SOUTH SPRING ST.
LITTLE ROCK AR 72201

TO CONTRACTOR: CROSSLAND CONSTRUCTION COMPANY, INC

PROPOSAL REQUEST 124 BRIEF

Revised drawings in PR 124 update per request for compactor.

REVISED DRAWING SHEETS AND SPECIFICATIONS

1) ARCHITECTURAL

- a) Revised Sheet **A100B**, original issue date 02.24.2023 and revised date 04.18.2025.
 - Detail 2
 - (1) Revise Compactor area to single 30 yd unit.
 - (2) Add callouts at Mech Yard Man Gate
- b) Revised Sheet **A100BD**, original issue date 02.24.2023 and revised date 04.18.2025.
 - Add Details 5 and 6. Elevation and Plan at Yard Man Gate

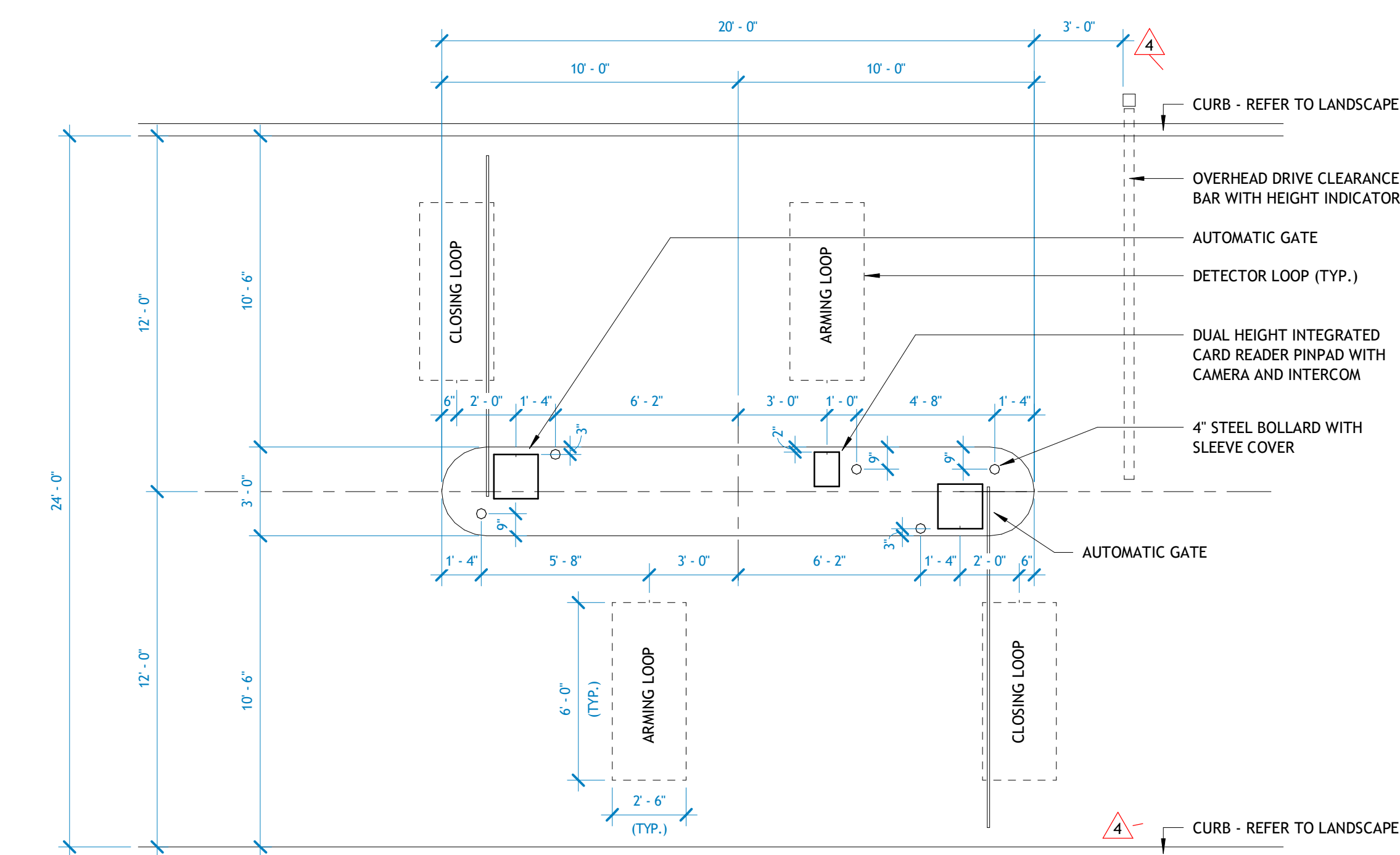
2) ELECTRICAL

- a) Revised Sheet **E300B**, Detail 2, with original issue date 02.24.2023 and revised date 04.18.2025.
 - Add two receptacles for compactor deodorizers. Circuit to adjacent maintenance receptacle circuit.
- b) Revised Sheet **E907**, with original issue date 02.24.2023 and revised date 04.18.2025.
 - Panelboard L0B: update circuit loads.

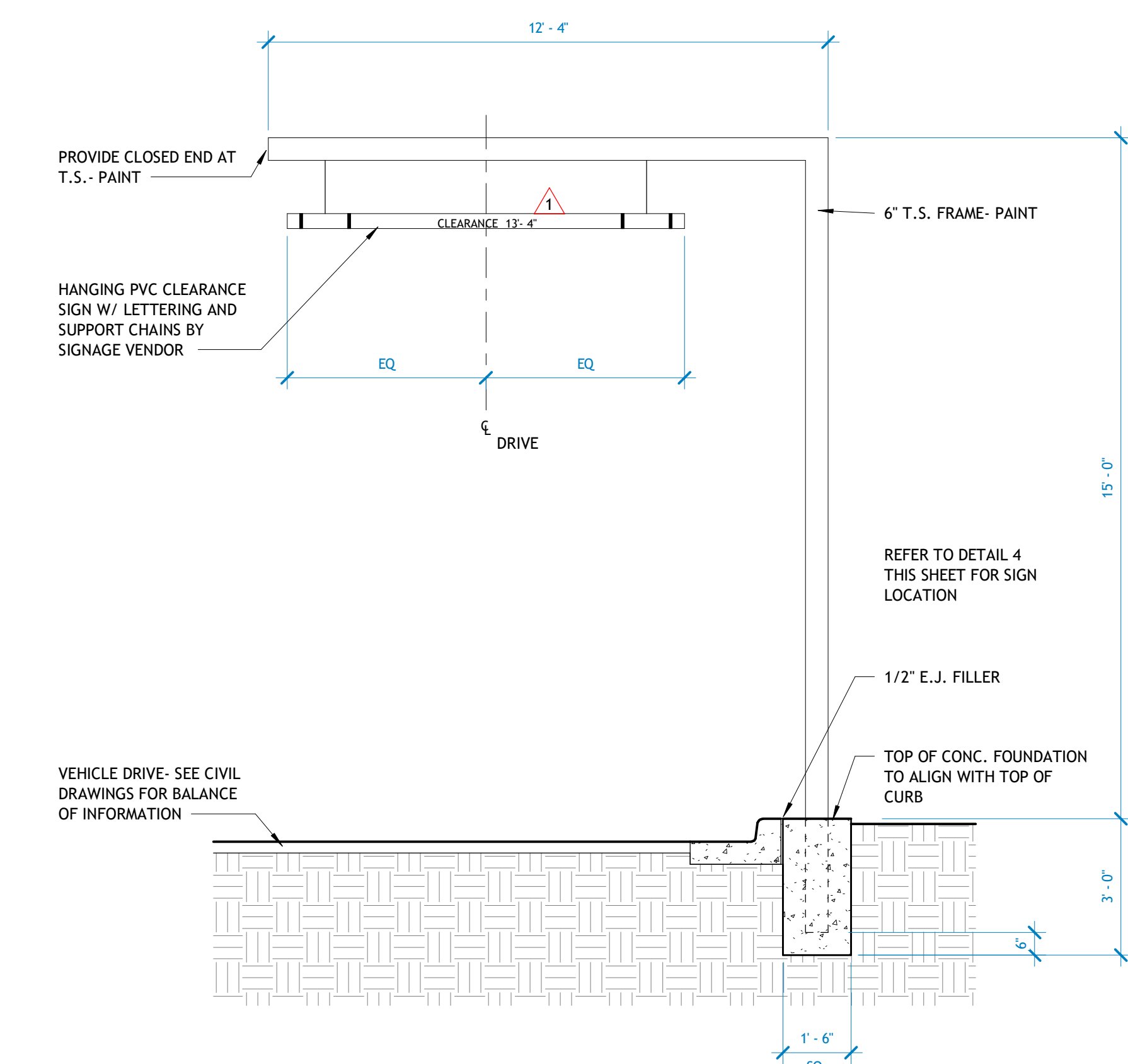
End of PR 124



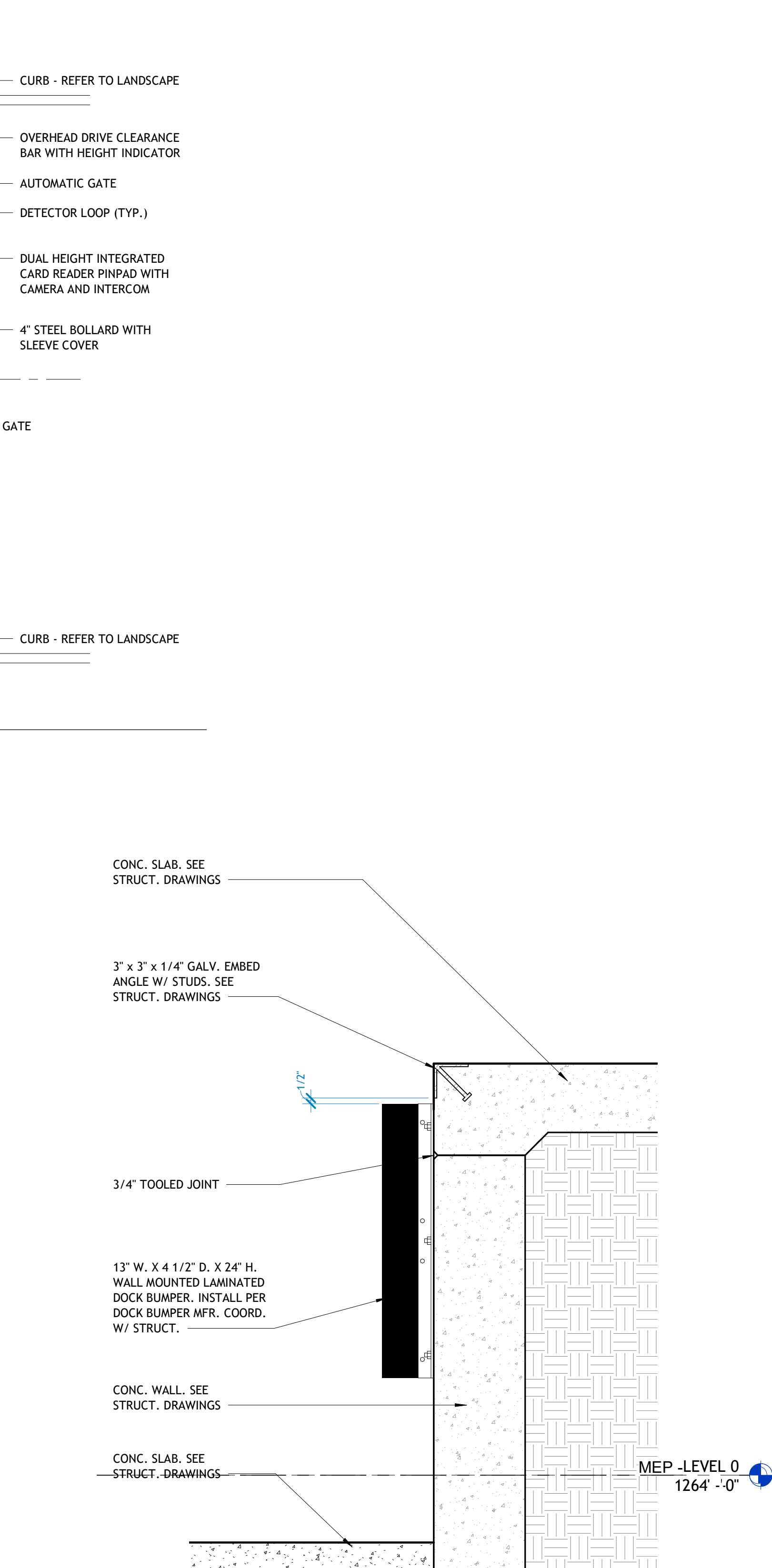
LO MECH YARD MAN GATE
3/4" = 1'-0"



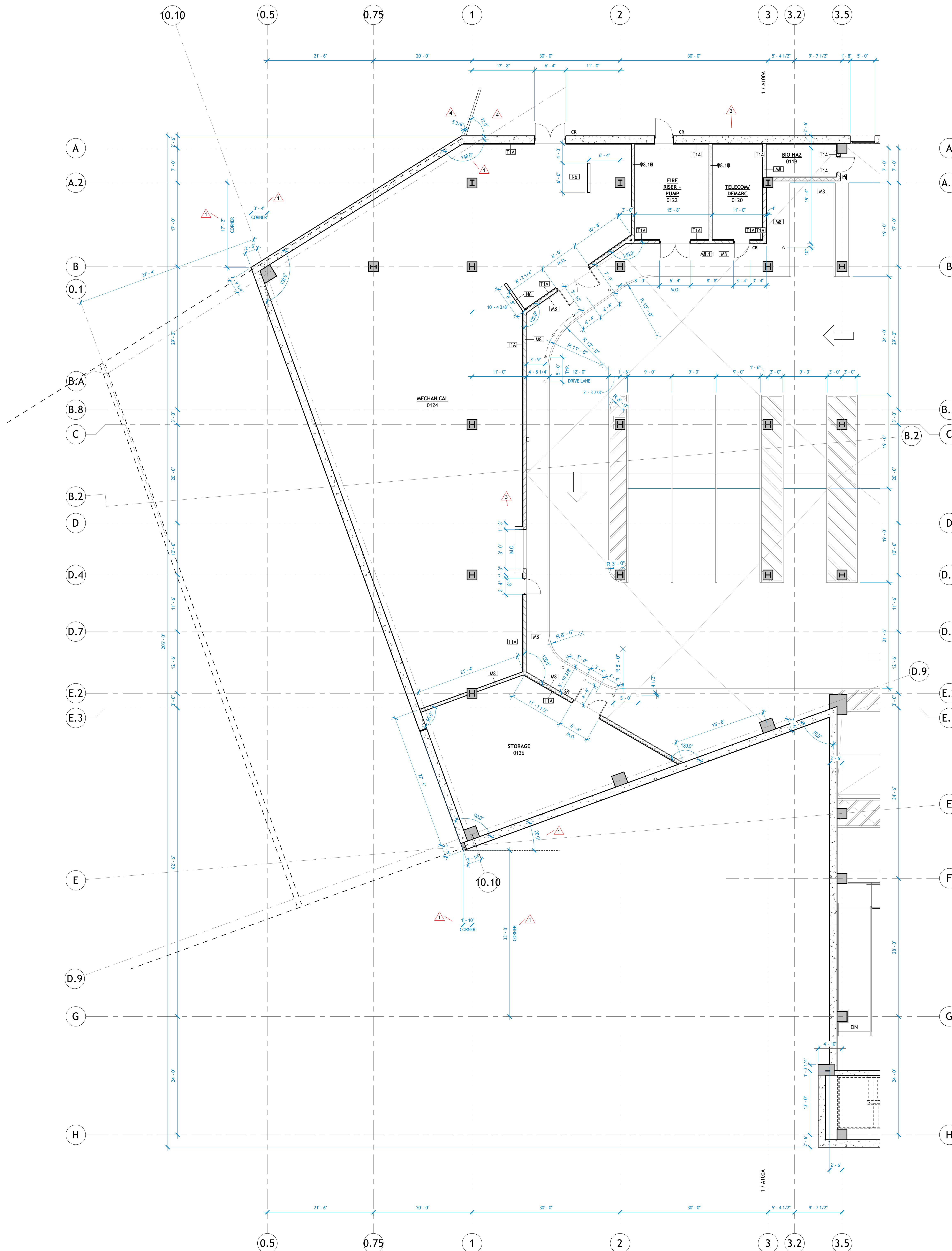
4 | PARKING ACCESS GATE



3 | CLEARANCE SIGN DETAIL



2 | L0 DOCK EDGE, TYP
1 1/2" = 1'-0"



1 | L0 - 1/8" DIMENSION PLAN - AREA B
1/8" = 1'-0"

ELECTRICAL PLAN NOTES:

- E29 PROVIDE DISCONNECT AS INDICATED AND PROVIDE FINAL POWER CONNECTION TO CONTROL PANEL FURNISHED BY DIVISION 22. PROVIDE FINAL CONNECTION TO (2) PUMPS IN SUMP PIT FROM CONTROL PANEL PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- E30 PROVIDE FINAL CONNECTION TO VFD FURNISHED WITH EQUIPMENT.
- E31 ROUTE VIA VFD FURNISHED BY DIVISION 23. COORDINATE FINAL EQUIPMENT LOCATION WITH DIVISION 23.
- E33 ROUTE VIA BOILER SHUTDOWN CONTACTOR.
- E41 RECEPTACLE PROVIDED BY MANUFACTURER ON MECHANICAL EQUIPMENT. PROVIDE CIRCUIT FOR RECEPTACLE AS INDICATED AND SEPARATE FROM MECHANICAL EQUIPMENT ELECTRICAL FEEDER.
- E43 PUSHBUTTON FOR BOILER EMERGENCY SHUT OFF. REFER TO DETAIL.
- E54 FIRE HOSE CABINET HEATER AND THERMOSTAT PROVIDED BY FIRE PROTECTION CONTRACTOR. INSTALL ALL CABLING, CONDUITS AND BOXES REQUIRED FOR HEATER SYSTEM. PROVIDE PERMANENT ELC/GFPD GROUND FAULT DEVICE INSTALLED ABOVE THE FIRE HOSE CABINET. DEVICE SHALL HAVE 30MA RATING AND BE EQUAL TO NORTH SHORE SAFETY SERIES PGFS, WITH AUDIBLE ANNUNCIATION AND MANUAL RE-SET. INSTALL GROUND FAULT DEVICE IN NEMA 3R LOCKABLE ENCLOSURE CLOSE TO STRUCTURE.

PSW Job Number:

993A

Henderson Job Number:

2150002607



04/18/2025

AWSOM
Bentonville, AR

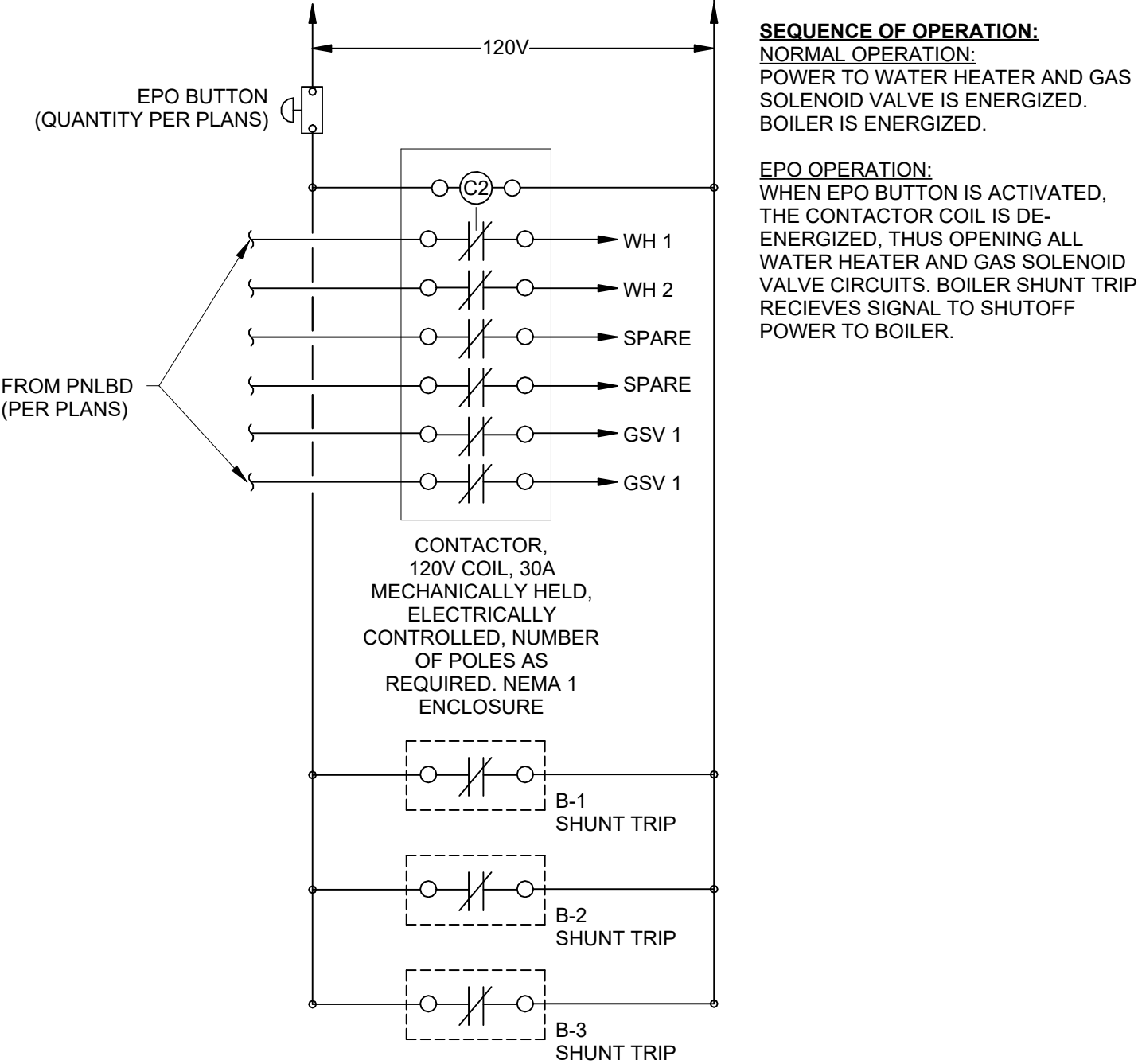
Issue Date:
02.24.2023

REVISIONS		
NUMBER	DATE	DESCRIPTION
1	03/12/23	Adoption
2	06/09/23	Adoption 2
3	06/12/23	Adoption 3
4	07/19/23	PR-001
5	07/25/24	PR-009
6	04/18/2025	PR-124

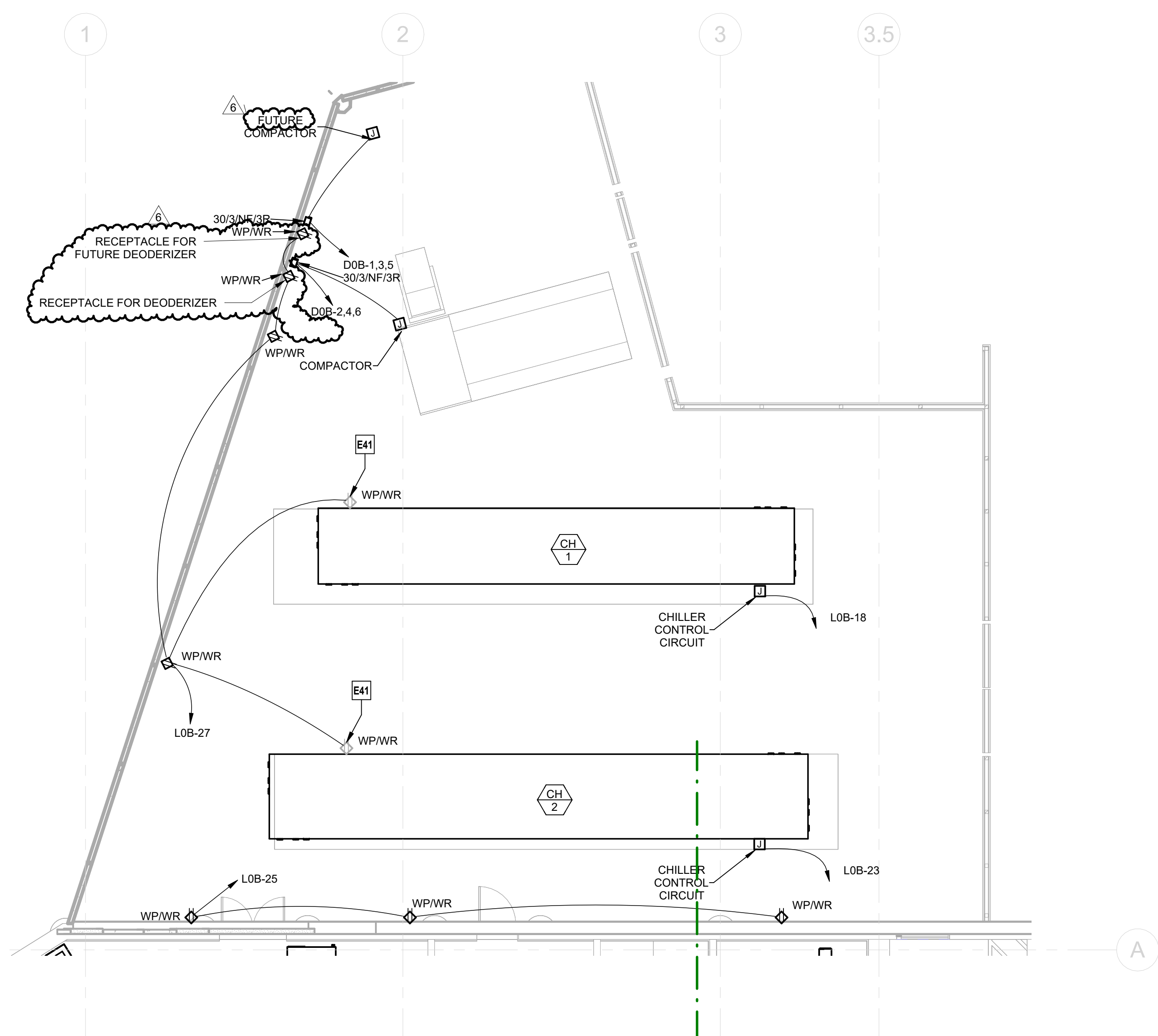
Contents:
EQUIPMENT
CONNECTION -
LEVEL 0 PLAN -
AREA B

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E300B

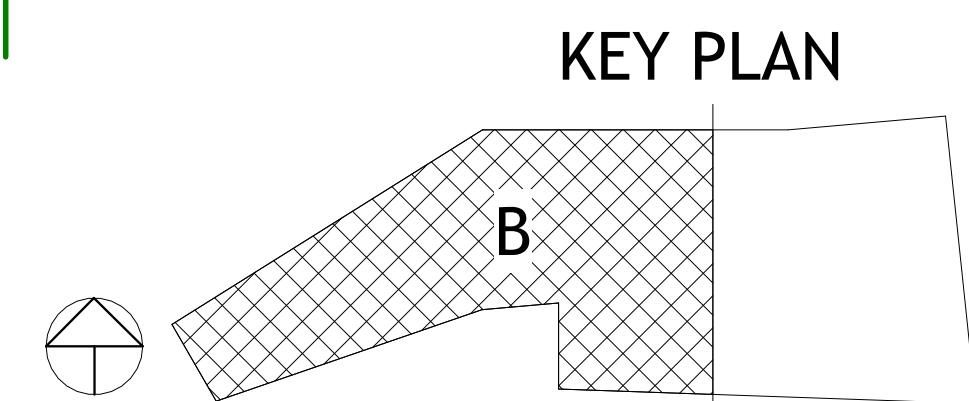


③ EPO WIRING DIAGRAM
NTS



② EQUIPMENT CONNECTION - LEVEL 0 PLAN - SERVICE YARD
1/8" = 1'-0"

① EQUIPMENT CONNECTION - LEVEL 0 PLAN - AREA B
1/8" = 1'-0"



PANELBOARD: L0B (NEW)

BUS AMPS: 225A
MAIN SIZE/TYPE: 225A MCB
VOLTS/PHASE: 208Y/120 V 3P4W
SUPPLIED BY: D08 VIA TX-L0B

FAULT CURRENT: 4.782
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVICES: PARKING GARAGE
MOUNTING: SURFACE
LOCATION: MECHANICAL 0124

METER CATEGORY: HVAC SYSTEMS

EQUIPMENT GROUND BUS

LINE-SIDE LUGS: MECHANICAL														CKT NO.		
CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR	P	PHASE	PHASE B	PHASE C	P	BKR	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	WATER HEATER WH-1 #2	Z		12	20	1	1440	1000		1	20	12	H		BOILER B-1	1
3	MOTORIZED DAMPER NORTH	Z		12	20	1		50	0						SHUNT TRIP	3
5	MOTORIZED DAMPER SOUTH	Z		12	20	1			50	1000	1	20	12	H	BOILER B-2	5
7	FIRE ALARM AMP	Z	FA	12	20	1	500	0							SHUNT TRIP	7
9	GLYCOL MAKEUP-GP2	M		12	20	1		1666	1000						BOILER B-3	9
11	GLYCOL MAKEUP-GP1	M		12	20	1			1666	0					SHUNT TRIP	11
13	WATER FILTER CONTROLS	R		12	20	1	360	30			1	20	12	FA	ELECTRICAL METER CONTROL PANEL	13
15	WATER FILTER SYSTEM	Z		12	20	1		900	360						FIRE ALARM B-1	15
17	SPARE			20	1					0	1200	1	15	FA	M CHILLER CH-1 CONTROL CIRCUIT	17
19	FIRE ALARM CONTROL PANEL	Z	FA	12	20	1	500	150			1	20	12	Z	EPO SHUTDOWN CONTROL	19
21	CABINET HEATER CUH4	M	LOCK	12	15	1		100	20						GBS CONTROL	21
23	CHILLER CONTROL CIRCUIT	M		12	15	1				1200	0	1	20		SPARE	23
25	MED YARD - SOUTH RCPRT	R		12	20	1	540	0							EQUIPPED SPACE	25
27	MED YARD - WEST RCPRT	R		12	20	1									EQUIPPED SPACE	27
29	NITROGEN GENERATOR	U	LOCK	12	20	1				781	0	1	20		EQUIPPED SPACE	29
31	RECEPTABLES-PARKING	R		12	20	1	900	0							EQUIPPED SPACE	31
33	EXHAUST FAN EF-6	M		12	20	1		75	0		0	0	1		EQUIPPED SPACE	33
35	SPARE			20	1										SPARE	35
37	SPARE			20	1					0	0	1	20		SPARE	37
39	SPARE			20	1					0	0	1	20		SPARE	39
41	SPARE			20	1					0	0	1	20		SPARE	41
43	SPARE			20	1		0	3867							SPARE	43
45	SPARE			20	1				0	3867					JOCKEY PUMP	45
47	SPARE			20	1					0	3867				EQUIPPED SPACE	47
49	SPARE			20	1		0	0	0		1				EQUIPPED SPACE	49
51	SPARE			20	1				0	0	0				EQUIPPED SPACE	51
53	SPARE			20	1					0	0	1			EQUIPPED SPACE	53
TOTAL LOAD (VA):							9087 VA	9108 VA		9754 VA						
TOTAL AMPS:							78 A	78 A		82 A						

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND	PANELBOARD NOTES	PANELBOARD TOTALS
EXISTING LOAD (E)	0 VA	100%	0 VA		
COOLING (C)	0 VA	100%	0 VA		
HEATING (H)	3000 VA	100%	3000 VA		
LIGHTING (L)	2880 VA	100%	2880 VA		
RECEPTABLES (R)	5880 VA	100%	5880 VA		
MOTORS (M)	781 VA	100%	781 VA		
SUPPLEMENTAL HEAT (U)	3970 VA	100%	3970 VA		
MISC EQUIP (Z)	3970 VA	100%	3970 VA		
REFRIGERATION (F)	0 VA	100%	0 VA		
SIGNAGE (S)	0 VA	125%	0 VA		
KITCHEN (K)	11601 VA	125%	14501 VA		
LARGEST MOTOR (2HP)	0 VA	125%	0 VA		
SHOW WINDOW (W)	0 VA	125%	0 VA		
TRACK LIGHTING	0 VA	100%	0 VA		

PANELBOARD: L1B (NEW)

BUS AMPS: 400A
MAIN SIZE/TYPE: 400A MCB
VOLTS/PHASE: 208Y/120 V 3P4W
SUPPLIED BY: D18 VIA TX-L1B

FAULT CURRENT: 6.245
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVICES: 1ST FLOOR
MOUNTING: SURFACE
LOCATION: ELEC 1624

METER CATEGORY: RECEPTACLE-MISCELLANEOUS CIRCUITS

EQUIPMENT GROUND BUS

LINE-SIDE LUGS: MECHANICAL																	
CKT	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR P	PHASE	PHASE	PHASE	P BKR	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.			
1	LINEFEACIL COMFOP OFF SHADES	Z	12	20	1	1000	1000			1	20	10	VD	R BREAKROOM COPIER RCPRT	1		
3	MELFLEXCONC ROLLER SHADES	Z	12	20	1		1000	756		1	20	10	VD	K R Z LOUNGE RCPRT	3		
5	TLT-1673 RCPRT	R	12	20	1			180	1100	1	20	12	VD	K SP LOUNGE 1672 MICROWAVE	5		
7	RCPRT-OFFICE 1674	R	VD	10	20	1		540	396	1	20	12	R	RCPRT-SP LOUNGE 1672 TV/COMPUTER	7		
9	RCPRT-SP LOUNGE 1672/TLT 1673	R	VD	10	20	1				1	20	12	K	SP LOUNGE 1672 REFRIGERATOR	9		
11	CLINIC COR WEST FUTURE SHADES	Z	12	20	1	500	900			500	1450	1	20	12	VD	K SP LOUNGE 1672 COFFEE MAKER	11
13	CLINIC COR EAST FUTURE SHADES	Z	12	20	1			1080	720		1	20	12	VD	R RCPRT-CLINIC 1672/TLT 1676/COFF 14	13	
15	RCPRT-CLEAN STOK 1682	R	VD	10	20	1									15		
17	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1	900	720			1	20	12	VD	R RCPRT-EXAM 1686 WEST/SOUTH WALL	17	
19	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			720	900	1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	19	
21	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			900	1080	1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	21	
23	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1	720	1080			1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	23	
25	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			900	720		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	25
27	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			360	900	1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	27	
29	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	29	
31	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			540	720		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	31
33	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			720	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	33
35	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	35	
37	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			180	1000		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	37
39	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	39	
41	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			720	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	41
43	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			900	1000		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	43
45	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1950	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	45
47	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	47	
49	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			540	1425		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	49
51	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			720	180		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	51
53	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			360	1000		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	53
55	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			1080	360		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	55
57	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	57	
59	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			540	540		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	59
61	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1080	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	61
63	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	63	
65	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			540	1080		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	65
67	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	67	
69	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1000	540		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	69
71	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			720	1000		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	71
73	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	73	
75	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			540	1080		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	75
77	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			900	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	77
79	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	79	
81	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1080	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	81
83	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	83	
85	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			900	720		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	85
87	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			720	900		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	87
89	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	89	
91	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			900	180		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	91
93	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	93	
95	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			1080	360		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	95
97	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	97	
99	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			1260	1260		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	99
101	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			900	900		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	101
103	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	103	
105	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1440	540		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	105
107	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1			600	360		1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	107
109	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	109	
111	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	111	
113	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			540	540		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	113
115	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	115	
117	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			180	360		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	117
119	RCPRT-EXAM 1686 EAST/SOUTH WALL	R	VD	10	20	1					1	20	12	VD	R RCPRT-EXAM 1686 WESTNORTH WALL	119	
121	RCPRT-EXAM 1686 WESTNORTH WALL	R	VD	10	20	1			1272	900		1	20	12	VD	R RCPRT-EXAM 1686 EASTNORTH WALL	121
123	RAISING WALL-SHARED MEDTHERAPY	Z	12	20	3		1272	1350			1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 15	123	
125	RCPRT-LEVEL 0 ELEC ROOM	R	12	20	1	900	180				1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 2	125	
127	RCPRT-EXAM 1686 CENTER FB	R	12	20	1	360	104				1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 3	127	
129	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 4	129	
131	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 5	131	
133	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 6	133	
135	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 7	135	
137	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 8	137	
139	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 9	139	
141	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 10	141	
143	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 11	143	
145	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 12	145	
147	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 13	147	
149	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 14	149	
151	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 15	151	
153	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 16	153	
155	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 17	155	
157	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 18	157	
159	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 19	159	
161	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 20	161	
163	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 21	163	
165	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 22	165	
167	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 23	167	
169	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 24	169	
171	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 25	171	
173	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 26	173	
175	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 27	175	
177	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 28	177	
179	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 29	179	
181	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 30	181	
183	RCPRT-CLINIC WAITING FLOOR	R	12	20	1						1	20	10	HT	R Z RCPRT-CLINIC WORKSTATION 31	183	
185	RCPRT-CLINIC																