

ADDENDUM #2

FROM : ARCHITECTNICA
555 W. BENJAMIN HOLT DRIVE
SUITE 423
STOCKTON, CA 95207
(209) 952-5850 FAX (209) 952-2442

PROJECT: Bridge Classroom Portable & Relocated Portable at Lawrence ES
Lodi Unified School District

LOCATION : Lawrence ES, 721 Calaveras St, Lodi, CA 95240

REF. # : District Project No. #2600-5870-210-60
DSA FILE # 39-50
Lawrence ES

Project Name:	Bridge Classroom	Relocated Portable
Unit (in Drawings):	G	H
Arch Project No.	2025-03	2025-15
DSA APPL No.	02-123434	02-123755
DSA PTN:	68585-282	68585-298

OPSC NO. : n/a

OWNER : Lodi Unified School District
1305 East Vine Street
Lodi, CA 95240

DATE : January 21, 2026

NOTICE TO ALL BIDDERS

IT IS THE PURPOSE AND INTENT OF THIS ADDENDUM TO MODIFY AND/OR CLARIFY THE DRAWINGS AND SPECIFICATIONS FOR THIS PROJECT AND THIS ADDENDUM SHALL BECOME A PART OF THE CONTRACT DOCUMENTS. THESE CHANGES AND/OR INTERPRETATIONS SHALL BE INCORPORATED INTO YOUR BID.

REFER TO PROJECT PLANS AND SPECIFICATIONS PREPARED BY ARCHITECTNICA, DSA APPROVED SEPTEMBER 2, 2025, AND DECEMBER 3, 2025.

ITEM 1 Provide CAT 6A wiring for phones, data, and intercom systems

All wiring used in the Bridge Portable Classroom building (Unit G) and Relocated Portable (Unit H) at Lawrence Elementary School projects are to be CAT 6A wiring as described on the attached revised sheets 1-ES1.1 and 1-ES2.1 of the DSA approved drawings #02-123434 and #02-123755. Contractor to provide wiring and connections of phone, data, and intercom systems to each building. The District will provide and install the Jive phone/intercom system.

ADDENDUM #2

ITEM 2 Provide CAT 6A wiring to 8x8x43r NEMA rated box for camera systems

Contractor to provide CAT 6A wiring and 8x8x43r NEMA rated boxes for cameras at both Unit G and Unit H. The District will provide and install the security cameras.

ITEM 3 Painting Ramp Railings

The contractor is to paint the ramp railings at both Unit G and Unit H the same color to match school site colors.

ITEM 4 Battery powered Clocks, Speakers, Display Screens, and Projectors

There is no projector in the Bridge Portable Classroom building (Unit G) and the Relocated Portable (Unit H). The District will provide and install battery powered clocks, speakers, and display screens for both buildings (Unit G & Unit H).

ITEM 5 Window Roller Shades

The Contractor is to provide and install window roller shades at all windows in Unit G (two windows) and Unit H (two windows). Total of four windows. Roller shades are to be Urbanshade Commercial Roller shades from Mechoshade or an approved equal.

ITEM 6 Additional Maintenance Gate

Contractor to provide one single chain link maintenance gate between Unit G and Unit H and fencing panel as shown on the revised AA1.2 sheet of the DSA approved Drawings DSA #02-123755.

END OF ADDENDUM #2

ARCHITECTURICA

By

Timothy Dearborn, AIA
Architect

Attachments:

DSA App: 02-123434 Revised AA2.2, 1-ES1.1 and 1-ES2.1

DSA App: 02-123755 Revised AA1.2, AA1.5, 1-ES1.1 and 1-ES2.1



CONSULTAN



721 CALAVERAS ST.,
LODI, CA 95240

LODI UNIFIED SCHOOL DISTRICT

PROJECT NO: 2025-03

ISSUE SET: CD

ISSUE DATE: 0

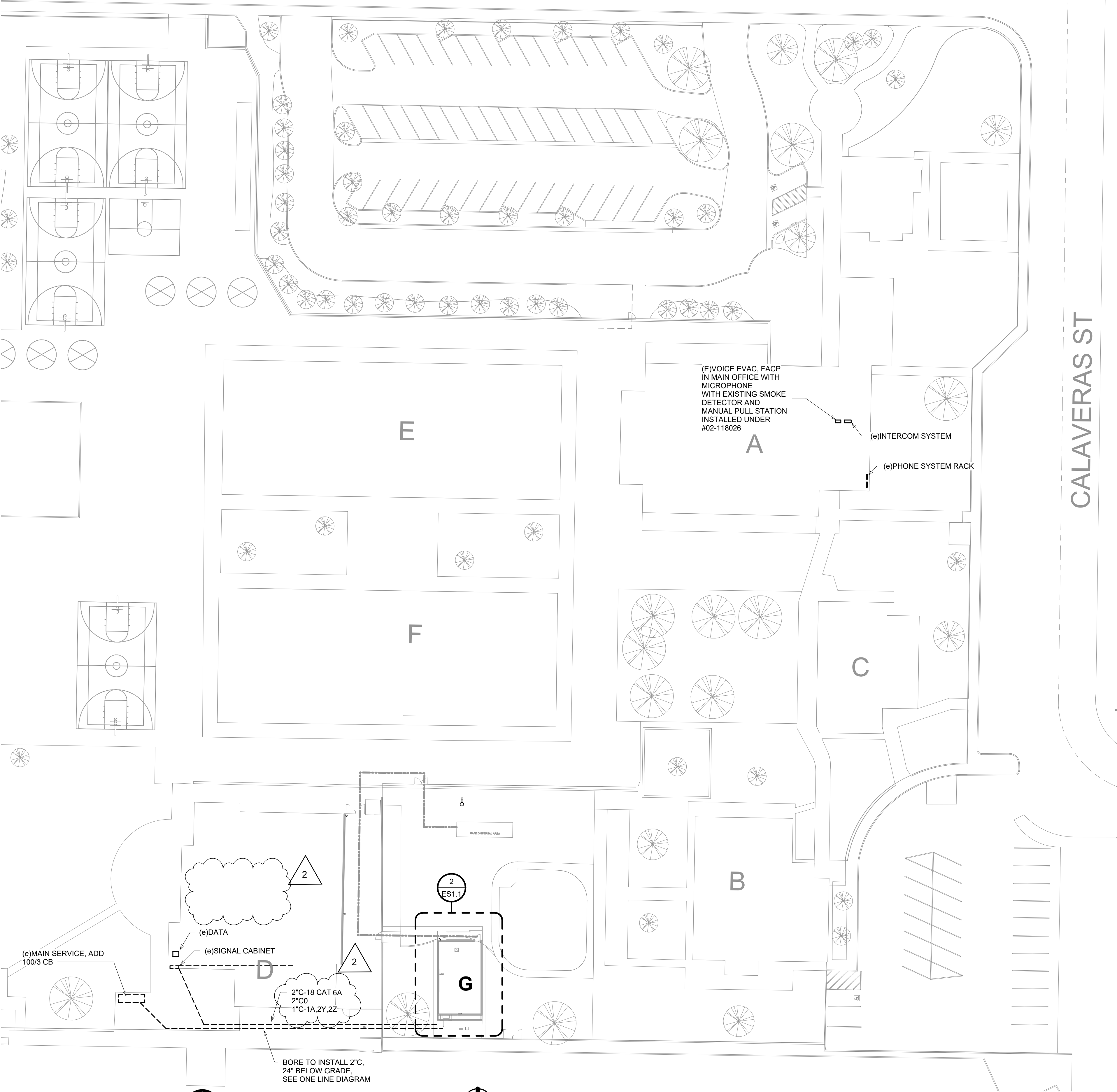
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BRIDGE PORTABLE
FLOOR PLAN

AA2.2



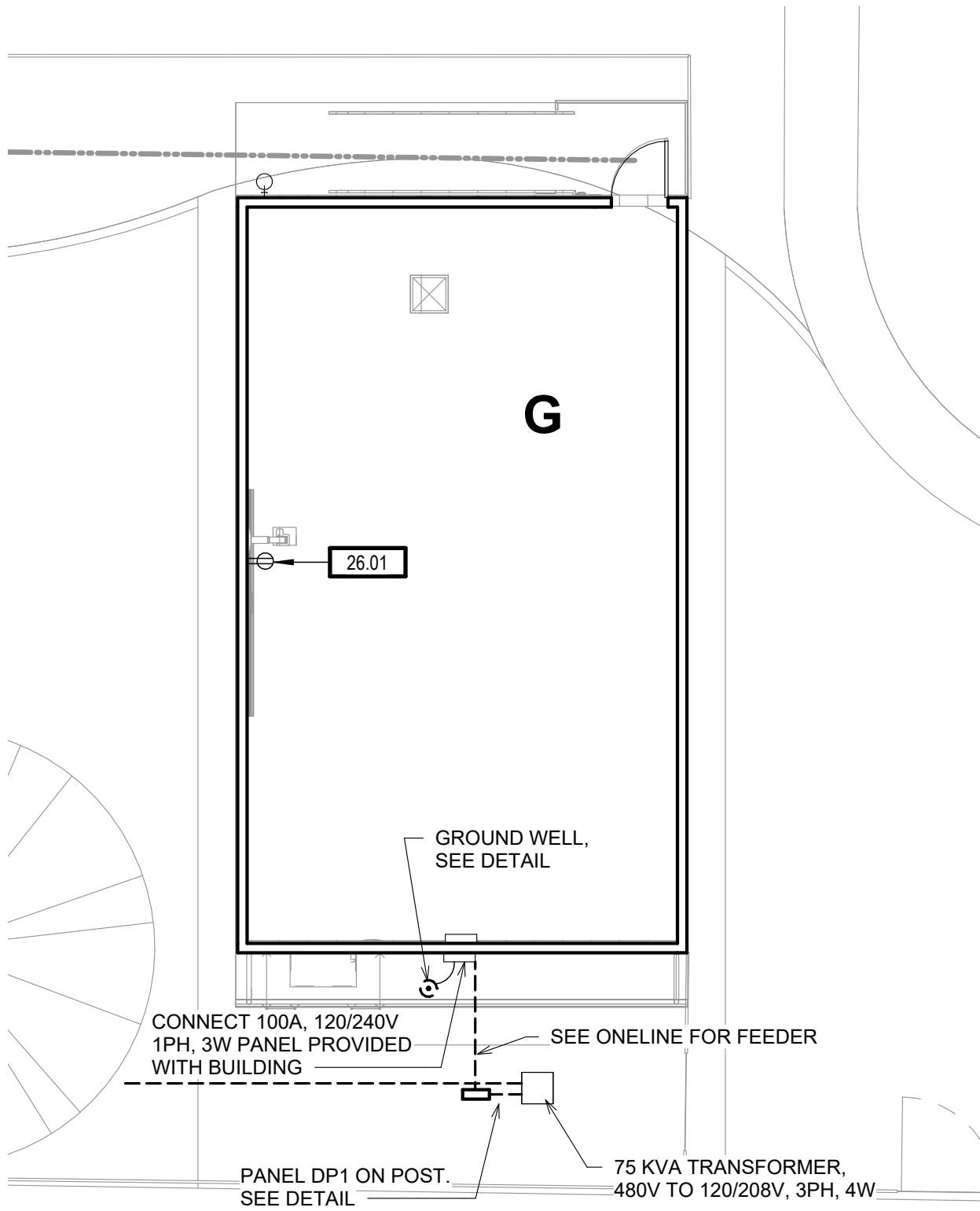
DONNER DR



1 ELECTRICAL SITE PLAN

SCALE: 1" = 30'-0"

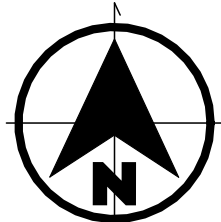
CALAVERAS ST



2 ELECTRICAL PLAN

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

SHEET NOTES	
26.01	PROVIDE DUPLEX OUTLET AT HIGH LEVEL WITH PROJECTOR, SEE ARCHITECTURAL ELEVATIONS FOR HEIGHTS. PROVIDE 1/2"C-2#12-1#12 GND WITH SURFACE MOUNT WIREMOLD EXPOSED, ADD 20/1 CB IN LOCAL PANEL FOR OUTLET.



ARCHITECHNICA

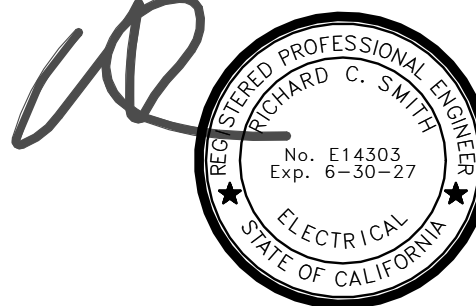
555 West Benjamin Holt Drive, Suite 423
Stockton, California 95207
P: (209) 952-5850
F: (209) 952-2442
E: info@architechnica.net
www.architechnica.net



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HCS Engineering inc.

4512 Feather River Dr #F, Stockton, CA 95219
209-476-6270 | www.hcs-eng.com



CONSULTANT



LAWRENCE ELEMENTARY

721 CALAVERAS ST
LODI, CA 95240

LODI UNIFIED SCHOOL DISTRICT

REVISIONS		
1	ADDENDA 1	12/3/25
2	ADDENDA 2	1/21/26

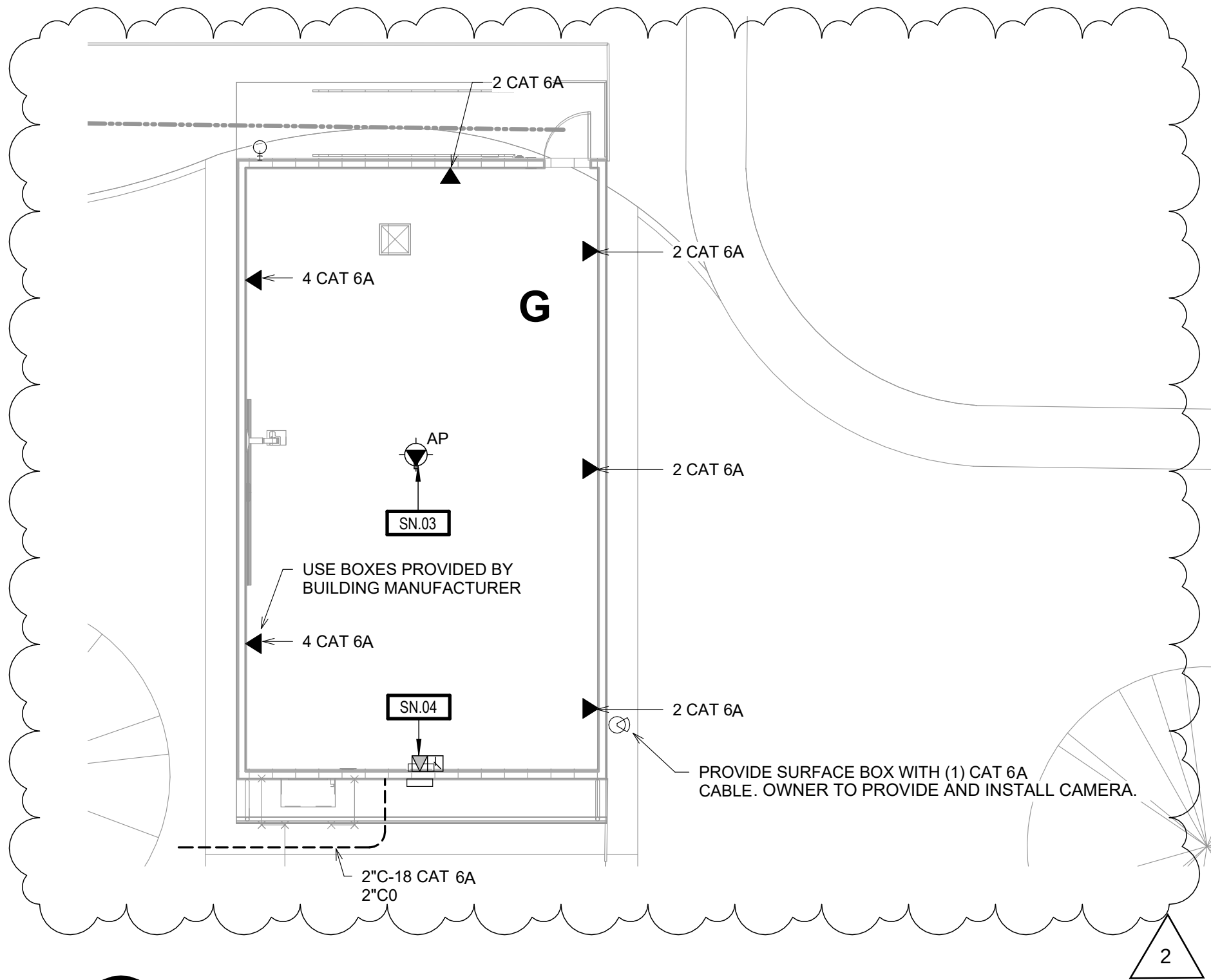
PROJECT NO: 2017.xxx

ISSUE SET: Project Status

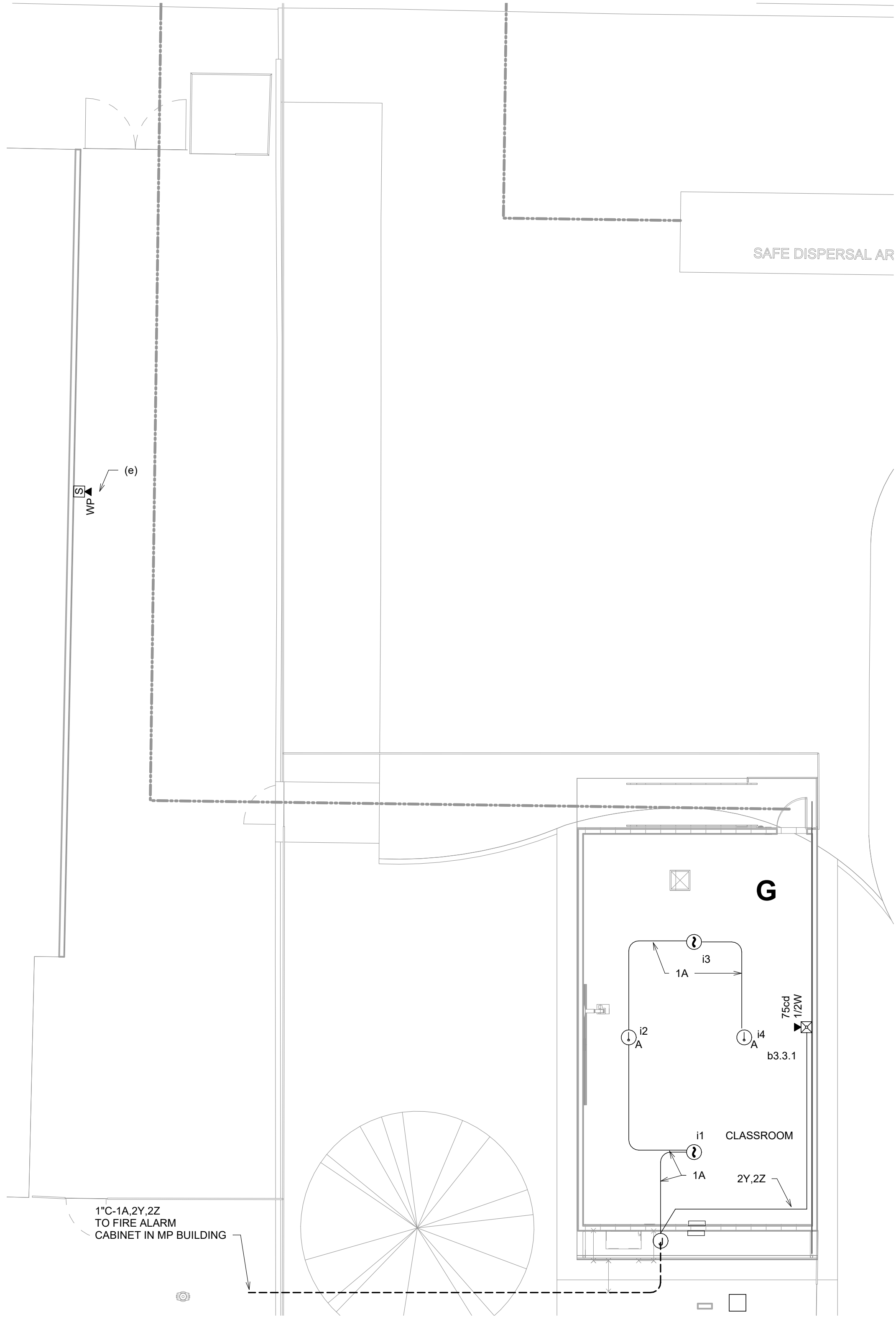
ISSUE DATE: 1.22.2026

DRAWN BY: Author

ELECTRICAL PLAN



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



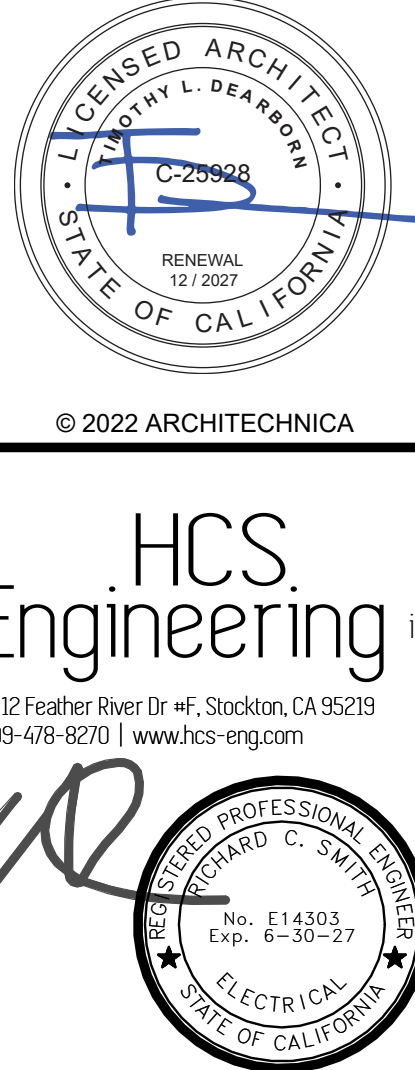
2 FIRE ALARM PLAN
SCALE: 1/8" = 1'-0"

NOTE: HVAC ARE HEAT PUMPS, NO GAS BURNING APPLIANCES IN BUILDING.

SHEET NOTES	
SN.03	PROVIDE (1) CAT6A FOR WIRELESS ACCESS POINT
SN.04	PROVIDE SURFACE MOUNT CLOCKSPEAKER TO MATCH THE EXISTING SYSTEM, MOUNT AT 84" TO TOP. PREWIRE WITH CAT 6A CABLES THROUGH EXISTING CONDUITS TO IDF FOR SPEAKER. CLOCK TO BE BATTERY POWERED AND INSTALLED BY THE DISTRICT. PROVIDE ACCESSORIES AND PROGRAMMING AS REQUIRED.



ARCHITECHNICA
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P: (209) 952-5850
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E: info@architechnica.net
www.architechnica.net



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HCS Engineering inc.
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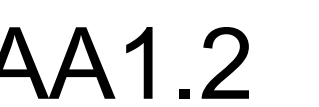
REVISIONS		
1	ADDENDA 1	12/3/25
2	ADDENDA 2	1/21/26

PROJECT NO: 2017.xxx
ISSUE SET: Project Status
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SIGNAL PLANS



1. REPLACE (E) LOCKSET WITH SARGENT 10XG38 CLASSROOM SECURITY LOCK WITH INSIDE LOCK INDICATOR.
2. PROVIDE ALS SIGN IN NEW BUILDING. SEE DETAIL 10/AA1.5
3. PROVIDE WINDOW ROLLER SHADES AT WINDOWS, TYP. FOR 2.
4. PAINT RAMP RAILINGS TO MATCH RAILINGS AT UNIT G AND SURROUNDING SCHOOL SITE COLORS.



NOTE: FOR SIGN GRAPHICS, SEE DETAILS 18 AA1.5

NOTE: FOR PLACEMENT OF SIGN SEE 16 AA1.5

NOTE: SIGN ATTACHMENT DETAIL, SEE 17 AA1.5

3/8" MIN. / 1/2" MAX. BETWEEN BRAILLE AND LETTERS, TYP. CONTRACTED GRADE 2 BRAILLE

3/8" MIN. CLEAR BETWEEN BRAILLE AND RAISED BORDER

SCIENCE CLASSROOM (N.A.101)

MOUNT 48" MIN. FROM FINISHED FLOOR

MOUNT 60" MAX. FROM FINISHED FLOOR

PROVIDE PLASTIC ENGRAVED, 8" WIDE x 12" HIGH x 1/8" THICK (BACKGROUND) CALIFORNIA TITLE 24 AND ADA COMPLIANT TACTILE ROOM IDENTIFICATION SIGN.

ROOM NAMES AND NUMBERS (WHERE APPLICABLE) SHALL BE PER SIGNAGE SECTION OF DOOR SCHEDULE.

COLORS SHALL BE SELECTED BY THE ARCHITECT AND SHALL MATCH SIGNS ALREADY INSTALLED ON CAMPUS.

TACTILE LETTERS AND NUMBERS SHALL COMPLY WITH THE REQUIREMENTS OF PARAGRAPH 2.1 D OF PROJECT MANUAL SECTION 10 14 00 "SIGNS AND GRAPHICS" AND 2019 CALIFORNIA BUILDING CODE SECTION 11B-703.2.

TACTILE LETTERS AND/OR NUMBERS ON SIGNS SHALL BE DUPLICATED IN CONTRACTED GRADE 2 BRAILLE COMPLYING WITH THE REQUIREMENTS OF PARAGRAPH 2.1 D OF PROJECT MANUAL SECTION 10 14 00 "SIGNS AND GRAPHICS" AND 2019 CALIFORNIA BUILDING CODE SECTION 11B-703.3.

PROVIDE 3/32" WIDE BORDERS RAISED 1/32" AND 1/2" RADIUS CORNERS.

CHARACTERS & SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND (70% MIN.) THE BACKGROUND OF SIGN SHALL CONTRAST WITH WALL COLOR (70% MIN.) SIGNS SHALL HAVE AN NON-GLARE MATTE FINISH.

SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE, INCLUDING AT DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL PREFERABLY ON THE RIGHT HAND SIDE. MOUNT SIGNS BETWEEN 60" MAX. AND 48" MIN. FROM THE FLOOR TO THE SIGN.

ATTACH TO GLASS WITH FOAM TAPE. ATTACH TO FINISHED INTERIOR AND EXTERIOR WALLS PER DETAILS NOTED ABOVE.

WHERE THE SIGN IS ATTACHED TO GLASS, PROVIDE A BLANK PIECE OF 1/8" THICK PLASTIC OF MATCHING SIZE, COLOR, AND SHAPE ON THE OPPOSITE SIDE OF THE GLASS. COLOR TO BE SELECTED BY THE ARCHITECT.

16 DOOR SIGNAGE
SCALE: 1/4" = 1'-0"
FILENAME: ACC_RR_14

PROVIDE PLASTIC ENGRAVED, 8" WIDE x 12" HIGH x 1/8" THICK (BACKGROUND) CALIFORNIA TITLE 24 AND ADA COMPLIANT COMBINATION ENTRANCE/ROOM NAME & NUMBER SIGN

18 AA1.5

60" MAX.

48" MIN.

9"

DOOR

PAINT (3EN):
1ST COAT: GALVANIZED METAL ETCH PRIMER
2ND COAT: ACRYLIC FLAT PRIMER
3RD & 4TH COAT: 100 PERCENT ACRYLIC SEMI-GLOSS

EXTERIOR WALL

RIGID METAL CONDUIT. SEE ELECTRICAL DRAWINGS FOR SIZE & NUMBER. PAINT 3EN TO MATCH COLOR OF BUILDING.

UNISTRUT P1000 CHANNEL

UNISTRUT PIPE CLAMP

SECURE ASSEMBLY TO WALL STUDS W/ (2) 3/16" WOOD SCREWS W/ 2 1/2" MIN. EMBEDMENT. (NOTE ATTACHMENT TO STEEL SHALL BE W/ #14 x 1 1/2" SD/ST SMS)

PROVIDE CONDUIT ATTACHMENT ASSEMBLY WITHIN 2'-0" OF FINISH GRADE AND TOP OF TOP OF CONDUIT ASSEMBLY AND AT 5'-0" O.C. (MAX.)

(N) 3" AC PAVING O/ AGGREGATE BASE; OR (E) AC PAVING, WHERE OCCURS

CONTINUOUS 2x12 PTDF OR FOUNDATION GRADE REDWOOD U.O.N.

(N) 10" AGGREGATE BASE DEPTH VARIES. SEE SITE PLANS AND PAVEMENT SECTIONS FOR THICKNESS

3/4" x 18" (MIN.) TO 36" LONG (MAX.) METAL FOUNDATION STAKES AT 36" O.C. ATTACH TO HEADER BOARD WITH (2) #12 x 2" GALV. WOOD SCREWS.

REMOVE PORTIONS OF (E) ASPHALT CONCRETE PAVING

ADD 3" MIN. ASPHALT CONCRETE PAVING FOLLOWING COMPLETION OF TRENCH WORK. (MATCH THICKNESS OF (E) PAVING SECTION)

AGGREGATE BASE (MATCH (E) THICKNESS) COMPACT TO 95% RELATIVE COMPACTION

REFER C, L, M, P, E, & FP DWGS FOR UTILITIES TO BE PLACED IN TRENCH & ADDITIONAL TRENCH INFORMATION

(E) SUBGRADE

FLUSH JOINT

(E) ASPHALT PAVING

WIDTH TO SUIT

4 UTILITY TRENCH AT AC PAVING
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_12_04

NOTE: FOR ADDITIONAL SIGNAGE INFO, REFER TO 19 AA1.5

5/8" HIGH - ROOM NAME

2" HIGH - NUMBER

3/8" SPACE MIN.

1/2" SPACE MAX.

BRAILLE NAME & NUMBER

COLORS BY ARCHITECT

CLASSROOM

21

8"

1 3/4"

2 3/4"

1 1/2"

2"

1 1/2"

19 ROOM SIGNAGE
SCALE: 1" = 1'-0"
FILENAME: 10_14_08

WALL OF NEW BUILDING

6" x 3/8" x 4'-0" LONG GALV. STEEL PLATE. AT 6'-0" HIGH FENCE, PROVIDE A 6'-0" LONG PLATE.

CHAIN LINK FENCE POST

CHAIN LINK FENCE POST FOOTING

VERIFY

± 7"

IF DISTANCE IS LESS THAN 4", NO PLATE IS REQUIRED

1/8"

1-12

>1" TO <4"

14 ENTRAPMENT PREVENTER AT POST
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_31_62

NOTE: SIGN ATTACHMENT DETAIL, SEE 17 AA1.5

PROVIDE PLASTIC ENGRAVED, 8" WIDE x 12" HIGH x 1/8" THICK (BACKGROUND) ASSISTIVE LISTENING SYSTEM SIGN WITH 6"x6" INTERNATIONAL SYMBOL FOR HEARING LOSS.

COLORS SHALL BE SELECTED BY THE ARCHITECT & SHALL CONTRAST W/ EA. OTHER & COLOR OF WALL ATTACHED TO.

COPY SHALL READ "RF ASSISTIVE LISTENING SYSTEM AVAILABLE IN ADMINISTRATION" AND SHALL BE 5/8" HIGH SAN-SERIF LETTERS. PROVIDE STANDARD 3/32" RAISED BORDERS AND 1/2" RADIUS CORNERS.

PORTABLE RF ASSISTIVE LISTENING SYSTEM AVAILABLE IN ADMINISTRATION

11 WAP MOUNTING DETAIL
SCALE: 1 1/2" = 1'-0"
FILENAME: 27_00_03

FLUSH JOINT, 1/4" MAX. VERTICAL CHANGE

(N) OR (E) CONCRETE SLAB

3" A.C. PAVING

2% CROSS SLOPE (MAX) REFER TO CIVIL DRWGS.

12" MINIMUM CLASS 2 AGGREGATE BASE COMPACTED TO 90% RELATIVE COMPACTION MINIMUM

SUBGRADE. REFER TO SPECIFICATION SECTION 32-00-00 EARTH MOVING

(E) AGGREGATE BASE (WHERE OCCURS)

7 AC PAVING TO (E) AC PAVING
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_13_53

#4x12" BARS AT 24" O.C. STAGGERED EACH SIDE W/ 2 EA. SIDE MINIMUM. DRILL 6" INTO (E) SLAB & GROUT SOLID

FLUSH JOINT W/ 1/4" ROUNDED TOOLED EDGE TYPICAL

(E) CONCRETE

WIDTH TO SUIT

REMOVE PORTIONS OF (E) CONCRETE WALK

MATCH (E) SLAB THICKNESS (4" MIN.) #4 BARS AT 24" O.C. EA. WAY AND MED. BROOM FINISH

AGGREGATE BASE (MATCH (E) THICKNESS) COMPACT TO 90% RELATIVE COMPACTION

REFER C, L, M, P, E, & FP DWGS FOR UTILITIES TO BE PLACED IN TRENCH & ADDITIONAL TRENCH INFORMATION

(E) SUBGRADE

3 UTILITY TRENCH AT (E) TURF
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_10_01

NOTE: FOR ADDITIONAL SIGNAGE INFO, REFER TO 19 AA1.5

SELF DRILLING ANCHORS W/ STAINLESS STEEL TAMPON PROOF #8x2" S.D.S.T. S.M.S. ONE ON EACH CORNER OF SIGN. (12" MIN. PENETRATION)

REFER TO FLOOR PLANS FOR WALL FRAMING AND ASSEMBLY

ROOM SIGNAGE WHERE OCCURS

06 64 00.A1 OR PORCELAIN TILE & CERAMIC TILE

09 29 00.D11

18 SIGNAGE: STANDARD DOORS
SCALE: 6" = 1'-0"
FILENAME: ACC_SGN_01

NOTE: NOT PART OF DSA/SS APPROVAL PER DSA IR-A22

10'-0" O.C. (MAX.)

1.66" O.D. x 2.27 #1F TOP RAIL

POST BRACE AT ENDS & GATES. SAME MATERIAL AS TOP RAIL.

CORNER POST

#9 GA. x 1"x1" WIRE MESH

CORNER POST WITH STRETCHER BAR

1.66" O.D. x 2.27 #1F BOTTOM RAIL

CONCRETE MOW STRIP OR WALK. SEE SITE PLAN.

14"x0" CONC. FOOTING AT GATE, CORNER AND END POSTS

NOTES: ALL MATERIALS TO BE GALVANIZED.

ELEVATION

12"x0" CONCRETE FOOTING U.O.N.

SECTION

14 ASSISTIVE LISTENING SIGNAGE
SCALE: 3" = 1'-0"
FILENAME: ACC_MISC_2

GALV. METAL CAP

#9 GA. x 1"x1" WIRE MESH

GALV. STEEL POST 2.375" O.D. x 3.65#1F TYP. AND 2.875" O.D. x 5.79#1F TYP. TERMINAL POSTS & GATE POSTS.

PROPERTY LINE WHERE APPLIES

CONT. CONC. MOW STRIP W/ (2) #4 REBAR HORIZ. WHERE CALLED FOR ON DRAWINGS. 12" WIDE U.O.N. ON SITE PLANS

(N) ASPHALT OVER (N) AGGREGATE BASE, S.C.D.

(E) ASPHALT OVER (E) AGGREGATE BASE

SOIL

5 CHAINLINK MAINTENANCE GATE
SCALE: 1/2" = 1'-0"
FILENAME: 32_31_04

EDGE OF PORTABLE BUILDING

6'-5"

5'-0"

EDGE OF PORTABLE BUILDING

GALV. METAL CAP, TYP.

1.66" O.D. x 2.27 #1F TOP RAIL

GALV. STEEL POST 2.375" O.D. x 3.65#1F TYP. & 2.875" O.D. x 5.79#1F TYP. TERMINAL POSTS & GATE POSTS.

CHAIN LINK GATE

#9 GA. x 1" WIRE MESH, TYP.

LATCH W/ PADLOCK EYE FOR DISTRICT PROVIDED PADLOCK. SEE PROJECT MANUAL SECTION 32 31 13 CHAINLINK FENCING AND GATES

1.66" O.D. x 2.27 #1F BOTTOM RAIL

CONT. CONC. MOW STRIP W/ (2) #4 REBAR HORIZ. WHERE CALLED FOR ON DRAWINGS. 12" WIDE U.O.N. ON SITE PLANS

14" DIA. CONC. FOOTING AT GATE, CORNER AND END POSTS

SOIL

NOTE:
1. NOT PART OF DSA/SS APPROVAL PER DSA IR-A22
2. ALL MATERIALS TO BE GALVANIZED
3. FOR TYPICAL FENCE SECTION SEE 13 / AA1.5

2 UTILITY TRENCH AT CONC. WALKWAY
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_13_05

NOTE: FOR ADDITIONAL SIGNAGE INFO, REFER TO 19 AA1.5

SELF DRILLING ANCHORS W/ STAINLESS STEEL TAMPON PROOF #8x2" S.D.S.T. S.M.S. ONE ON EACH CORNER OF SIGN. (12" MIN. PENETRATION)

REFER TO FLOOR PLANS FOR WALL FRAMING AND ASSEMBLY

ROOM SIGNAGE WHERE OCCURS

06 64 00.A1 OR PORCELAIN TILE & CERAMIC TILE

09 29 00.D11

17 INT. ROOM SIGNAGE ATTACHMENT
SCALE: 6" = 1'-0"
FILENAME: 10_11_44

13 CHAIN-LINK FENCE
SCALE: 1/2" = 1'-0"
FILENAME: 32_31_04

14 ASSISTIVE LISTENING SIGNAGE
SCALE: 3" = 1'-0"
FILENAME: ACC_MISC_2

5 CHAINLINK MAINTENANCE GATE
SCALE: 1/2" = 1'-0"
FILENAME: 32_31_04

2 UTILITY TRENCH AT CONC. WALKWAY
SCALE: 1 1/2" = 1'-0"
FILENAME: 32_13_05

ARCHITECHNICA

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Stockton, California 95207
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REVISIONS

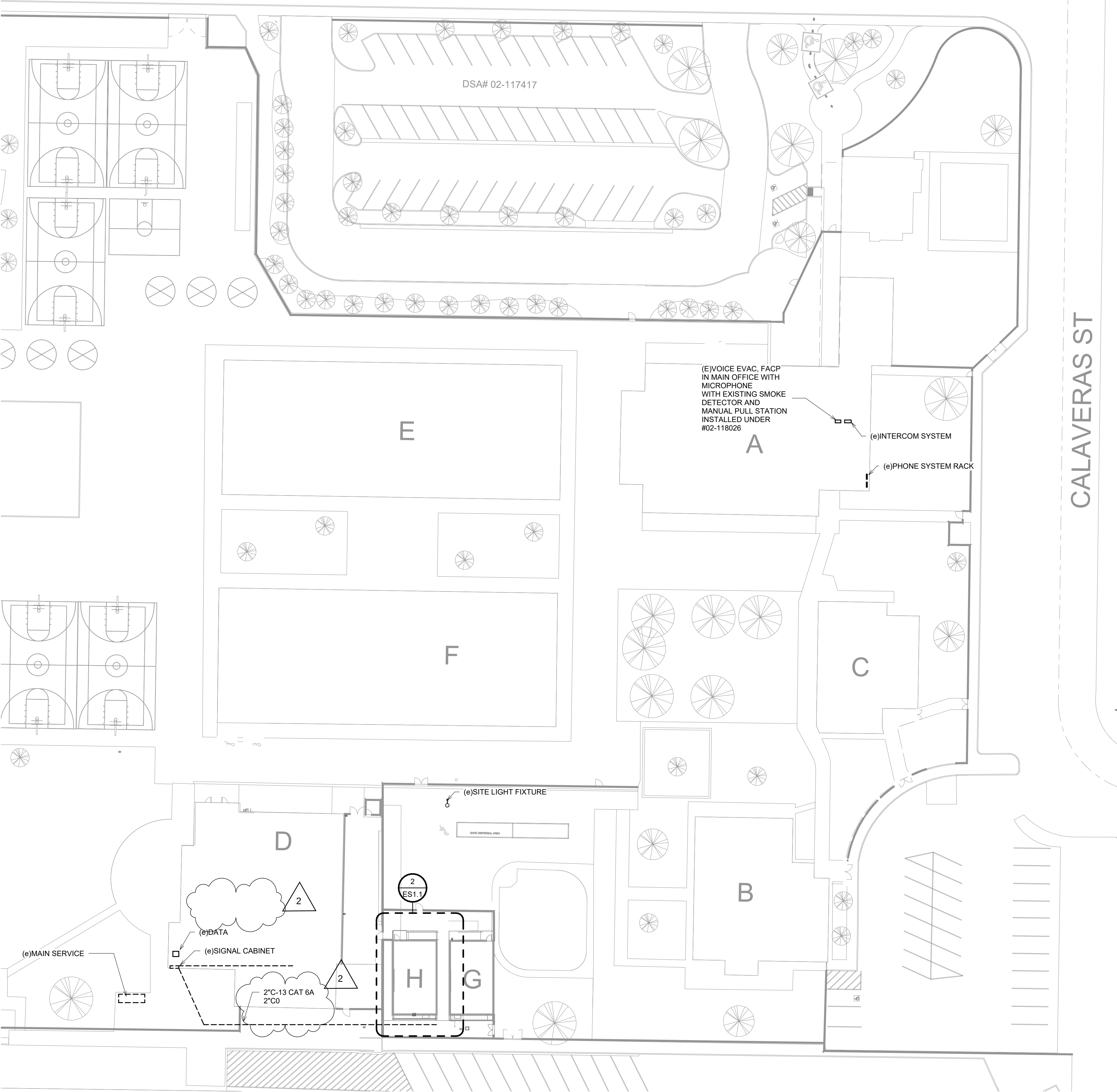
NO.	REVISION	DATE
2	ADDENDUM 2	01/21/26

PROJECT NO: 2025-03
ISSUE SET: DSA SUBMITTAL
ISSUE DATE: 11/12/2025
DRAWN BY: HD

SITE DETAILS

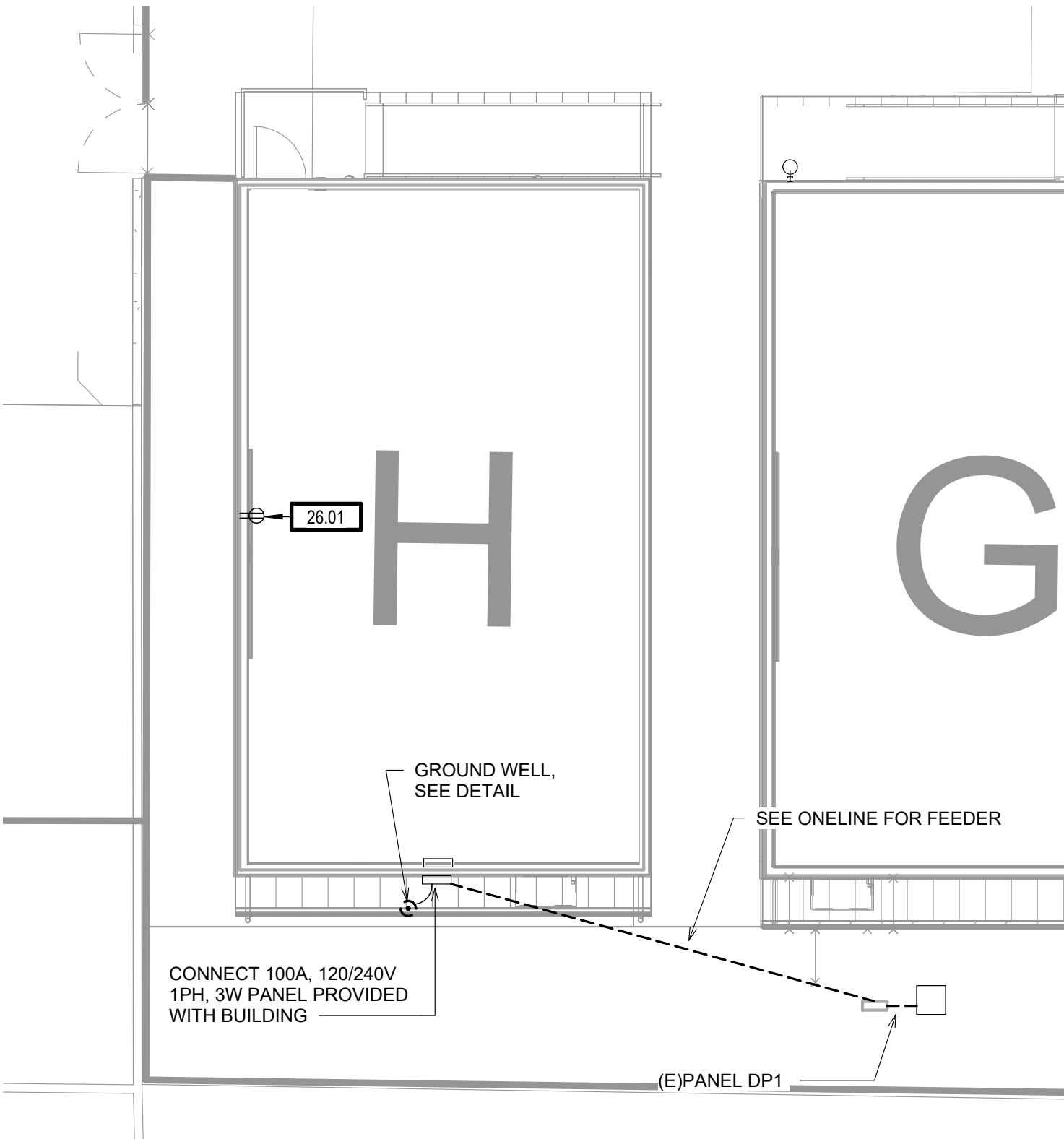
AA1.5

DONNER DR



1 ELECTRICAL SITE PLAN

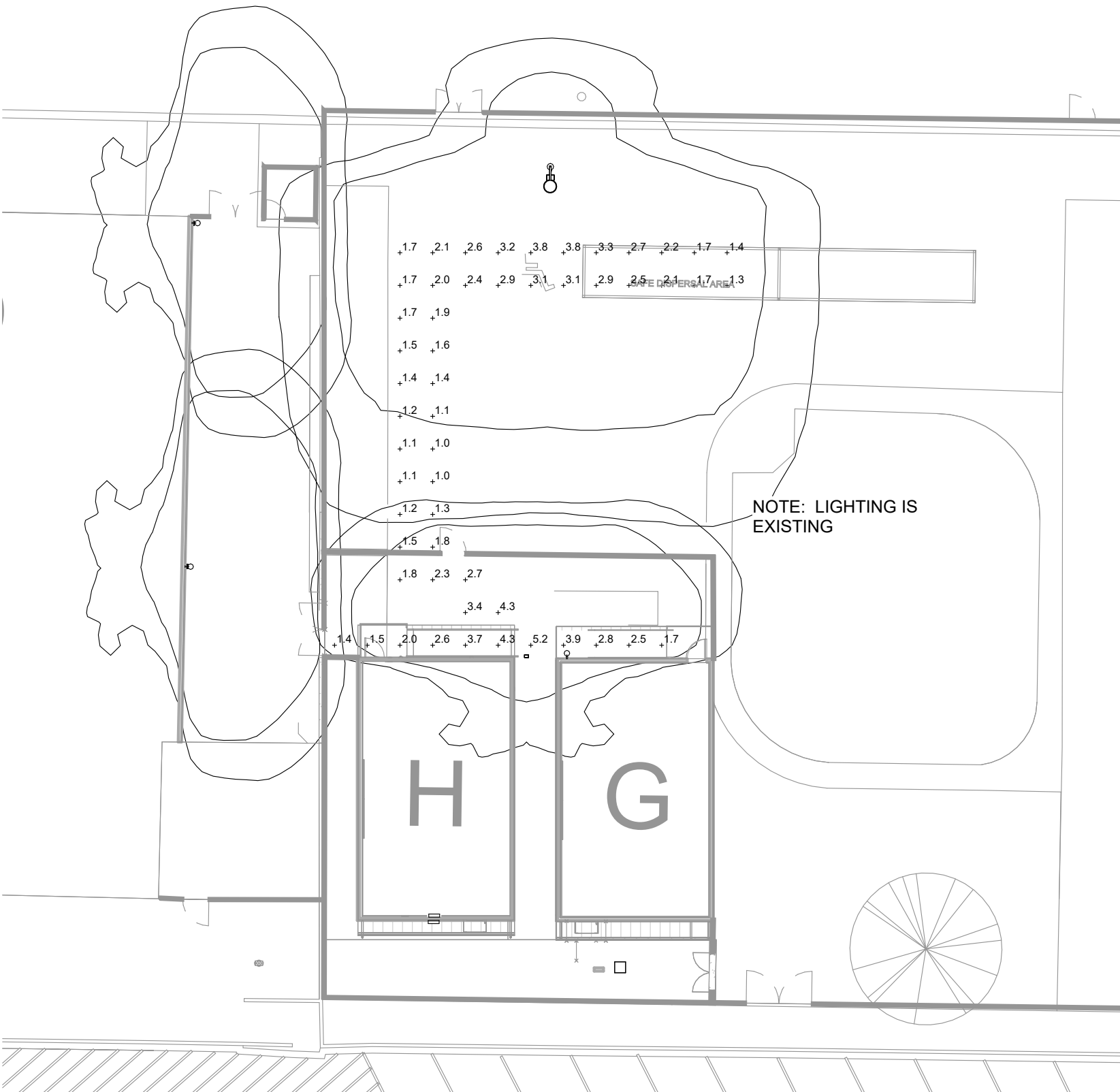
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2 ELECTRICAL PLAN

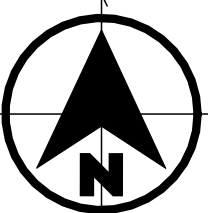
SCALE: 1/8" = 1'-0"

SHEET NOTES	
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3 PHOTOMETRIC STUDY

SCALE: 1" = 20'-0"



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DISTRICT

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ELECTRICAL PLAN

