ABBREVIATIONS

– A –

A.C.	AIR CONDITIONING
ACOUS.	ACOUSTICAL
ADJ.	ADJUSTABLE
ALUM.	ALUMINUM
ARCH.	ARCHITECTURAL
ASPH.	ASPHALT
A.B.	ANCHOR BOLT

– B –

BLDG.	BUILDING
BLK.	BLOCK OR BLOCKING
BRKT.	BRACKET
BOT.	BOTTOM
BM.	BEAM

– C –

CAB.	CABINET
C.B.	CATCH BASIN
CEM.	CEMENT
C.I.	CAST IRON
CK.BD.	CHALK BOARD
CER.	CERAMIC
CLG.	CEILING
CLOS.	CLOSET
COL.	COLUMN
COMP.	COMPOSITION
CONC.	CONCRETE
CONT.	CONTINUOUS
CORR.	CORRIDOR
CSK.	COUNTERSUNK
C.T.	CERAMIC TILE
℄	CENTER LINE
C.M.U.	CONCRETE MASONRY UNIT

– D –

D.	PENNY
D.B.	DOOR BELL
D.D.	DOOR DIMENSION
DTL.	DETAIL
D.F.	DRINKING FOUNTAIN
DIAG.	DIAGONAL
DIM.	DIMENSION
DISP.	DISPOSAL
D.P.	DIMENSION POINT
DR.	DOOR
D.S.	DOWN SPOUT
DIA.	DIAMETER
DN.	DOWN
DWGS.	DRAWINGS

– E –

EA.	EACH
E.F.	ELECTRIC FAN
E.G.	EXISTING GRADE
E.J.	EXPANSION JOINT
ELEC.	ELECTRIC
ELEV.	ELEVATION
EQ.	EQUAL
EXH.	EXHAUST
EXP.AGG.	EXPOSED AGGREGATE
EXIST.	EXISTING.
EXT.	EXTERIOR
& or ℰ	AND
EQUIP.	EQUIPMENT

– F –

F.D.	FLOOR DRAIN
F.E.	FIRE EXTINGUISHER
F.H.W.S.	FLAT HEAD WOOD SCREW
FIN.	FINISH
FLR.	FLOOR
FIX.	FIXTURE
FLSG.	FLASHING
F.O.C.	FACE OF CONCRETE
F.O.S.	FACE OF STUD
F.O.SH.	FACE OF SHEATHING
F.O.W.	FACE OF WALL
FT.	FOOT OR FEET
FTG.	FOOTING
FURR.	FURRING
FRM.	FRAME

– G –

GA.	GAUGE
GALV.	GALVANIZED
G.I.	GALVANIZED IRON
GL.	GLASS
G.S.D.	GLASS SLIDING DOOR
GYP.BD.	GYPSUM BOARD

– H –

H.C.	HOLLOW CORE
HDWD.	HARDWOOD
HDWR.	HARDWARE
HGT.	HEIGHT
H.M.	HOLLOW METAL
HORIZ.	HORIZONTAL
H.S.	HORIZONTAL SLIDING
HTR.	HEATER

– I –

I.C.	INTERCOM
I.D.	INSIDE DIMENSION
IN.	INCHES
INSUL.	INSULATION
INT.	INTERIOR

– J –

JAN.	JANITOR
JST.	JOIST
JUN.	JUNCTION

– K –

KIT.	KITCHEN

– L –

LAM.	LAMINATED
LAV.	LAVATORY
LBS.	POUNDS
LDR.	LEADER
LINO.	LINOLEUM
LOUV.	LOUVER

– M –

M.C.	MEDICINE CABINET
M.D.F.	MEDIUM DENSITY FIBERBOARD
MDL.	MODEL
MECH.	MECHANICAL
MFG.	MANUFACTURED
MIN.	MINIMUM
M.T.	METAL THRESHOLD
MTL.	METAL
MUL.	MULLION
MAX.	MAXIMUM
M.S.	METAL STUD

– N –

N.I.C.	NOT IN CONTRACT
NO.	NUMBER
N.T.S.	NOT TO SCALE

– O –

OBS.	OBSCURE
O.C.	ON CENTER
O.D.	OUTSIDE DIMENSION
O.H.W.S.	OVAL HEAD WOOD SCREW
OPN'G	OPENING
OPP.	OPPOSITE
OV/	OVER
O.F.C.	OUTSIDE FACE OF CONCRETE
O.F.S.	OUTSIDE FACE OF STUD
O.F.C.I.	OWNER FURNISHED, CONTRACTOR INSTALLED

– P –

P.	PITCH
P.B.	PANIC BOLT
P. LAM.	PLASTIC LAMINATE
PERF.	PERFORATED
PKT.	POCKET
PL. or ℙ	PLATE
PLAS.	PLASTER
PLYWD.	PLYWOOD
P&S	POLE AND SHELF
PT.	POINT
PTN.	PARTITION
PR.	PAIR

– Q –

QUAN.	QUANTITY

– R –

R.	RADIUS
R.A.	RETURN AIR
R.D.	ROOF DRAIN
REF.	REFERENCE
REFR.	REFRIGERATOR
REG.	REGISTER
REINF.	REINFORCING
REQ'D.	REQUIRED
RES.	RESAWN
R.H.W.S.	ROUND HEAD WOOD SCREW
R.M.	ROOM
RND.	ROUND
ROS	ROUGH SAWN
RWD.	REDWOOD

– S –

S.	SINK
S.A.	SUPPLY AIR
S.C.	SOLID CORE
SECT.	SECTION
SHTG.	SHEATHING
SHLV.	SHELVING
SHT.	SHEET
SHWR.	SHOWER
SIM.	SIMILAR
S.M.	SHEET METAL
S.M.S.	SHEET METAL SCREW
SQ.	SQUARE
S.S.	SERVICE SINK
S.STL.	STAINLESS STEEL
STD.	STANDARD
STL.	STEEL
STOR.	STORAGE
STRUCT.	STRUCTURAL
SW.	SWITCH

– T –

T.	TREAD
T.B.	TACK BOARD
T.C.	TOP OF CONCRETE OR CURB
T.J.	TOOL JOINT
TYP.	TYPICAL
T & G	TONGUE AND GROVE

– U –

U.	URINAL
U.V.	UNIT VENTILATOR

– V –

V.	VENT
V.C.T.	VINYL COMPOSITION TILE
VERT.	VERTICAL
VEST.	VESTIBULE

– W –

W.C.	WATER CLOSET
WD.	WOOD
W.D.	WINDOW DIMENSION
W.H.	WATER HEATER
WIN.	WINDOW
WAINS.	WAINSCOT
W.P.	WEATHERPROOF
W/	WITH

– Y –

YD.	YARD

SYMBOLS

OFFICE 102 — ROOM NAME & NUMBER

10 — KEY NOTE REFERENCE

10 — REVISION CLOUD AND DELTA

ALIGN — ALIGN FINISH SURFACES

28C — DOOR NUMBER

DETAIL SYMBOLS

1 / A10 — DETAIL NUMBER / SHEET NUMBER

10 / A18 — DETAIL OR PLAN ENLARGEMENT NUMBER / SHEET NUMBER

ELEVATION SYMBOLS

10 / A20 — EXTERIOR ELEVATION NUMBER / SHEET NUMBER

D, B, 10 / A20, A, C — INTERIOR ELEVATION NUMBER / VIEW SEQUENCE / SHEET NUMBER

SECTION SYMBOLS

10 / A20 — SECTION NUMBER / SHEET NUMBER

10 / A20 — 10 / A20 — SECTION NUMBER / SHEET NUMBER

MATCH LINE SYMBOL

A MATCH LINE — MATCH LINE A — MATCH LINE NUMBER / SIDE CONSIDERED

PERMIT NUMBER

CBAC2025-00539

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

APN: 069-0260-015

PLANNING & ENVIRONMENTAL REVIEW APPROVED
NAME: Mark Michelini
DATE: 12/10/2025

SACRAMENTO COUNTY
Reviewed for Compliance with the California Building Standards Code
Approved plans shall not be changed, modified, or altered without authorization from the Building Official. This set of plans shall be made available at the building site for use by County Inspection staff. Approval of plans shall not be construed as approval to violate any provisions of the California Building Standards Code.
Building Permits and Inspection
12/10/2025

BUILDING CODE COMPLIANCE

TITLE 24 CALIFORNIA CODE OF REGULATIONS

2022 CALIFORNIA BUILDING STANDARDS ADMINISTRATIVE CODE (PART 1, TITLE 24, CCR)

2022 CALIFORNIA BUILDING CODE (2021 IBC AND 2022 CA AMENDMENTS – PART 2, TITLE 24,CCR)

2022 CALIFORNIA ELECTRICAL CODE (2020 NEC AND 2022 CA AMENDMENTS – PART 3, TITLE 24, CCR)

2022 CALIFORNIA MECHANICAL CODE (2021 UMC AND 2022 CA AMENDMENTS – PART 4, TITLE 24, CCR)

2022 CALIFORNIA PLUMBING CODE (2021 UPC AND 2022 CA AMENDMENTS – PART 5, TITLE 24, CCR)

2022 CALIFORNIA ENERGY CODE (PART 6, TITLE 24, CCR)

2022 CALIFORNIA FIRE CODE (2021 IFC AND 2022 CA AMENDMENTS – PART 9, TITLE 24, CCR)

2022 CALIFORNIA EXISTING BUILDING CODE (2021 IEBC AND 2022 CA AMENDMENTS – PART 10, TITLE 24, CCR)

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE

2022 CALIFORNIA REFERENCED STANDARDS CODE (PART 12, TITLE 24, CCR)

DESIGN TEAM

ARCHITECT:
GRA ARCHITECTURE
205 23rd STREET, SUITE 130
SACRAMENTO, CA 95816
MIKE BUSCHOW PHONE: (916) 498-7900

STRUCTURAL ENGINEER
KPFF
1101 CREEKSIDE RIDGE DRIVE, SUITE 150 PHONE: (916) 914-8559
ROSEVILLE, CA. 95678

PROJECT DATA

SCOPE OF WORK
THE PROJECT CONSISTS OF PROVIDING (3) (N) METAL & STEEL AWNINGS AT INDICATED LOCATIONS

REQUIRED EXITS (TABLE 1006.3.2)
2ND FLOOR OCCUPANCY = 421 O.L.
1ST FLOOR OCCUPANCY = 186 O.L.
TOTAL = 607 O.L.
607 < 1000 – 3 EXITS REQUIRED

TOTAL TRAVEL DISTANCE
(TABLE 1017.2)
B= 300' (SPRINKLED)

CORRIDOR WIDTH
(TABLE 1020.3)
44" MINIMUM

CORRIDOR FIRE RESISTANCE
(TABLE 1020.2)
B OCCUPANCY (SPRINKLED) > 30 = 0 HOUR

DEAD END CORRIDORS
(TABLE 1020.4)
B OCCUPANCY (SPRINKLED) = 50'

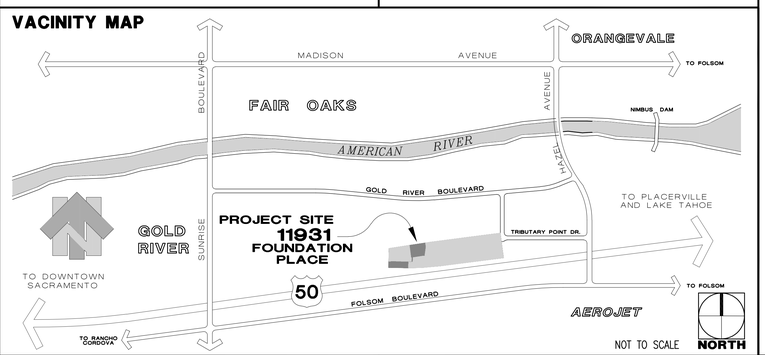
PARKING:

PARKING STALLS:	REQUIRED	PROVIDED
OFFICE (1/250 S.F.)	223	227
WAREHOUSE (1/1000 S.F.)	7	7
ASSEMBLY (3,476/30/5)	24	24
TOTAL:	254	258
STAFF 80% = 206		
VISITOR 20% = 52		

ACCESSIBLE PARKING STALLS PROVIDED = 7

BIKE PARKING:
SHORT TERM BICYCLE PARKING – (5.106.4.1.1 GBC)
5% OF VISITOR PARKING = 3 REQUIRED
8 PROVIDED

VACINITY MAP



SHEET INDEX

ARCHITECTURAL

A0.0	TITLE SHEET, GENERAL NOTES, SYMBOLS.
A1.0	OVERALL SITE PLAN
A2.0	EXTERIOR ELEVATIONS
SC1.0	GENERAL NOTES & SPECIAL INSPECTIONS
SC2.1	CANOPY PLANS
SC5.1	FRAMING DETAILS

SPECIAL INSPECTION REQUIRED
These inspections are in conjunction with and NOT in lieu of Building Inspection and approval.
Field Welding, Post-installed concrete anchors

CODE INFORMATION

ZONING: MP – OFFICE PARK

TYPE OF CONSTRUCTION: (E) II–B AUTOMATIC SPRINKLED (NFPA 13 STANDARD)

EXISTING BUILDING DATA: (E) II–B (SM)
PRIMARY STRUCTURAL FRAME – STEEL = 0 HOURS

BEARING WALLS –
EXTERIOR = 0 HOURS
(TILT UP CONCRETE)

NON–BEARING WALLS & PARTITIONS
INTERIOR = 0 HOURS

FLOOR CONSTRUCTION = 0 HOURS

ROOF CONSTRUCTION = 0 HOURS

OCCUPANT TYPES: B

PROJECT AREA: 1ST FLOOR = 32,677 SQ.FT.
2ND FLOOR = 32,677 SQ.FT.
TOTAL = 65,354 SQ.FT.

(506.2)

	SQ.FT. ALLOWANCE		BLDG. HEIGHT		NUMBER OF STORIES	
FIRST FLOOR	ACTUAL	ALLOWED	ACTUAL	ALLOWED	ACTUAL	ALLOWED
B OFFICE	29,770	69,000	–	75'	2	4
S–1 STORAGE	2,907	52,500	–	75'	2	4
SECOND FLOOR						
B OFFICE	29,201	69,000	–	75'	2	4
A–3 ASSEMBLY	3,476	28,500	–	75'	2	3
TOTALS	65,354	219,000				

MIXED USE & OCCUPANCIES (TABLE 508.4)
B/S–1 = NO SEPARATION REQUIREMENT
B,S–1/A–3 = 1HR SEPARATION

OCCUPANT LOADS
OCCUPANCY 1ST FLOOR = 186 OCCUPANTS (3) EXITS REQUIRED
OCCUPANCY 2ND FLOOR = 640 OCCUPANTS (3) EXITS REQUIRED
TOTAL = 826 OCCUPANTS (3) EXITS PROVIDED

A–3 OCCUPANCY = 288 OCCUPANTS (2) EXITS REQUIRED

PLUMBING REQUIREMENTS (TABLE 422–1 CPC)
1ST FLOOR
B OCCUPANCY = 29,770/200 =148 MALE = 74 FEMALE = 74
S–1 OCCUPANCY = 2,907/5,000 = .58
2ND FLOOR
B OCCUPANCY = 29,201/200 = 146 MALE = 73 FEMALE = 73
A–3 OCCUPANCY = 3,476/30 = 115 MALE = 56 FEMALE = 56

	WATER CLOSETS	URINALS	LAVS	SHOWERS	DRINKING FOUNTAINS	SERVICE SINK
1ST FLOOR						
B OCC. MALE	2	1	1	—	1	–
B OCC. FEMALE	4	—	2	—		—
2ND FLOOR						
B OCC. MALE	2	1	1	—	1	–
B OCC. FEMALE	4		2			
A–3 OCC. MALE	1	1	1	—	1	–
A–3 OCC. FEMALE	3		1			

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

REGISTERED PROFESSIONAL ENGINEER
MICHAEL BUSCHOW
C–31869
6-30-27
CIVIL
STATE OF CALIFORNIA

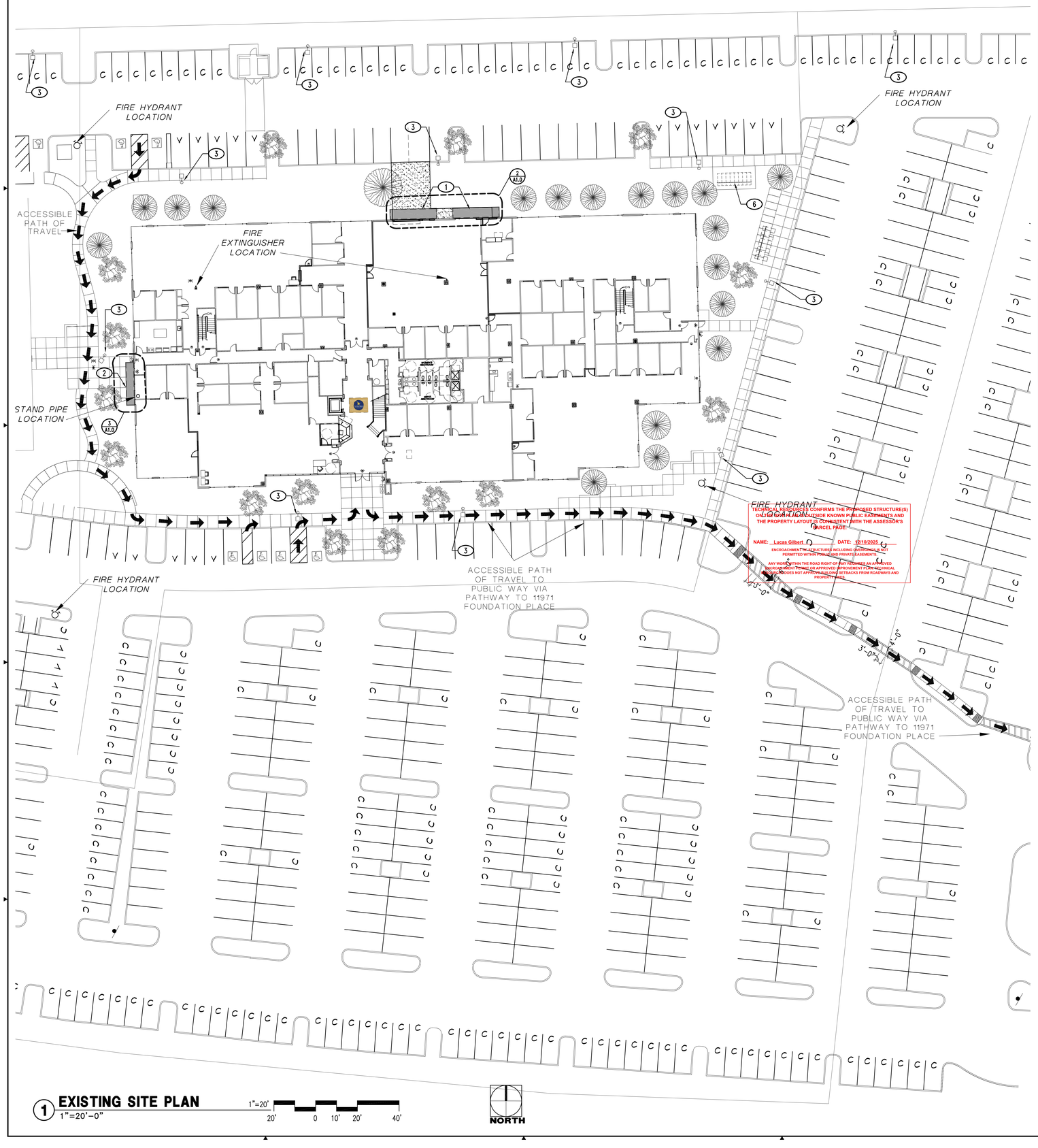
VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670
APN. 069-0260-015

JOB
12/10/2025

TITLE SHEET, GENERAL NOTES AND SYMBOLS

REVISIONS

DATE	SEPTEMBER 17, 2025
SCALE	AS NOTED
DRAWN BY	-
JOB NO.	22-19
SHEET	A0.0



1 EXISTING SITE PLAN
1"=20'-0"

1"=20'
20' 0 10' 20' 40'

NORTH

EGRESS

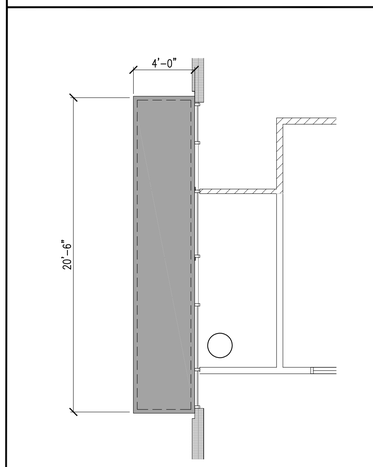
PATH OF TRAVEL MAX. 5% SLOPE DIRECTION OF TRAVEL, MAX. 2% CROSS SLOPE.

GENERAL NOTE:
THE P.O.T. OR ACCESSIBLE ROUTE SHALL BE:

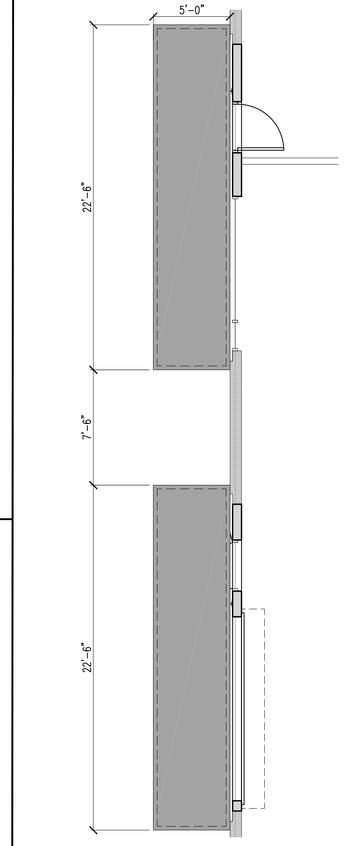
- FIRM, STABLE, AND SLIP RESISTANT WALKING SURFACE;
- AT LEAST 48" IN WIDTH, OR AS APPROVED BY CODE;
- WITH A RUNNING SLOPE OF 1:20 OR LESS, AND A CROSS SLOPE OF 1:48 OR LESS;
- WITHOUT ABRUPT LEVEL CHANGES EXCEEDING 1/2" IF BEVELED AT 1:2 MAXIMUM SLOPE, OR VERTICAL LEVEL CHANGES EXCEEDING 1/4";
- RAMPED COMPLYING WITH 11B-405 WHERE CHANGES IN LEVEL ARE GREATER THAN 1/2";
- WITHOUT ABRUPT CHANGES IN LEVEL EXCEEDING 4" VERTICAL BETWEEN THE PEDESTRIAN WAY AND ADJACENT SURFACES;
- WHERE THE DIRECTION OF TRAVEL IS NOT DEFINED, A MAXIMUM SLOPE OF 1:48 IN ANY DIRECTION;
- FREE OF OBJECTS WHICH PROTRUDE MORE THAN 4" BETWEEN THE HEIGHTS OF 27" AND 80" ABOVE THE WALKING SURFACE; AND, FREE OF OVERHEAD OBSTRUCTIONS WITHIN 80" ABOVE THE WALKING SURFACE.

KEYNOTES

1. (N) ENTRY CANOPIES – SEE 1/A2.0
2. (N) ENTRY CANOPY – SEE 2/A2.0
3. (E) LIGHT STANDARDS
4. (E) AC PAVING
5. (E) CONC. CURB
6. (E) BIKE RACK AND CONCRETE PAD



3 (N) AWNING PLAN
1/4"=1'-0"



2 (N) AWNING PLAN
1/4"=1'-0"

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

MICHAEL BUSCHOW
C-31869
4-30-27
STATE OF CALIFORNIA

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

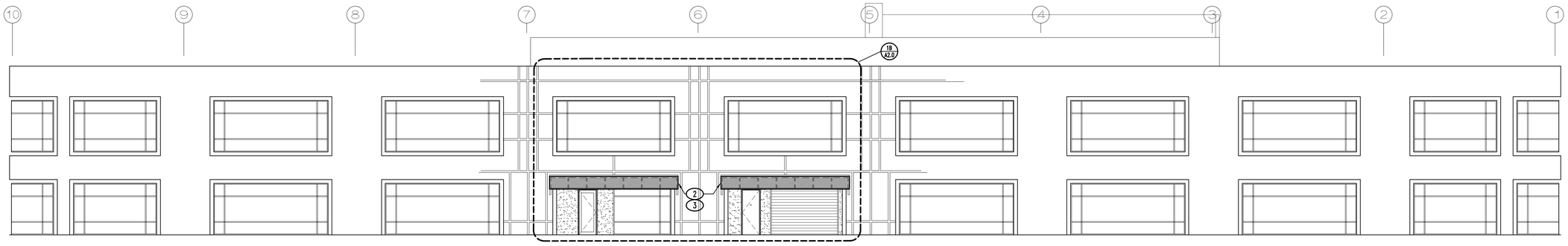
JOB
12/10/2025

SITE PLAN ENLARGED SITE, DETAILS & PATH OF TRAVEL

REVISIONS

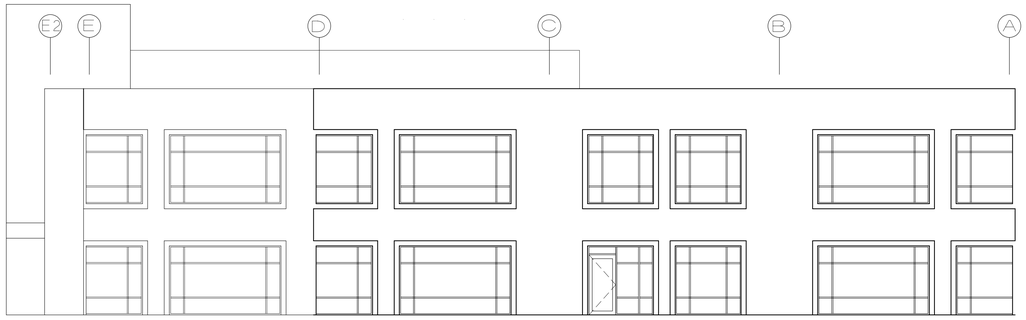
DATE	SEPTEMBER 17, 2025
SCALE	AS NOTED
DRAWN BY	-
JOB NO.	22-19
SHEET	

A1.0



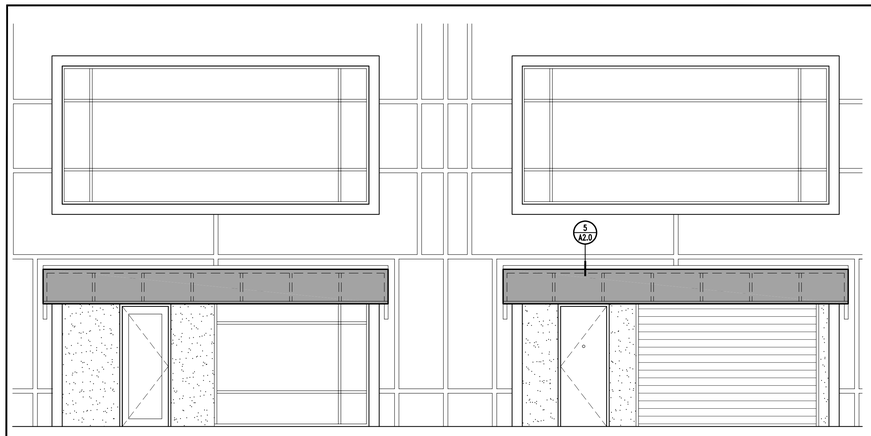
1 NORTH EXTERIOR ELEVATION
1/8" = 1'-0"

1/8" = 1'-0"
0 2' 6' 12' 24'



2 EAST EXTERIOR ELEVATION
1/8" = 1'-0"

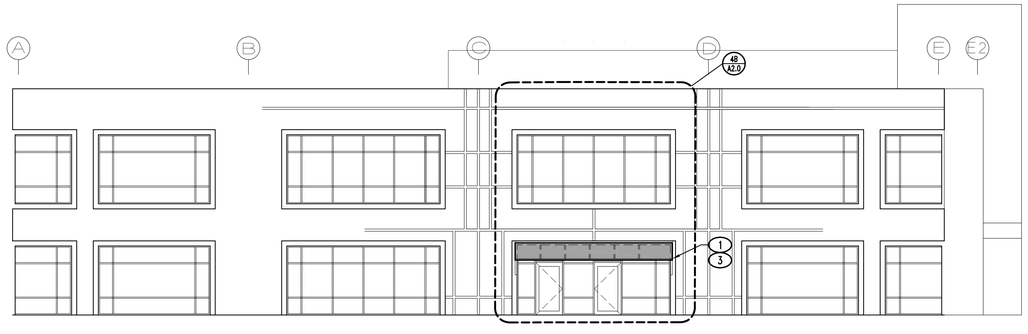
1/8" = 1'-0"
0 2' 6' 12' 24'



1B ENLARGED NORTH EXTERIOR ELEVATION
1/4" = 1'-0"

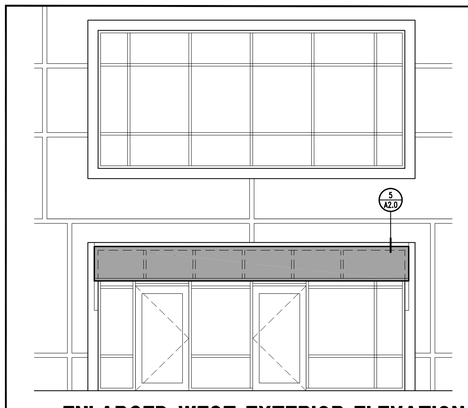
3 SOUTH EXTERIOR ELEVATION
1/8" = 1'-0"

1/8" = 1'-0"
0 2' 6' 12' 24'

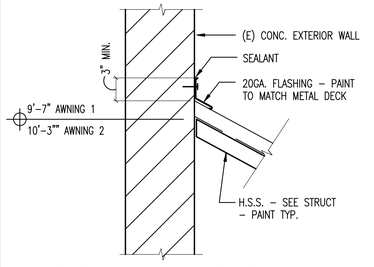


4 WEST EXTERIOR ELEVATION
1/8" = 1'-0"

1/8" = 1'-0"
0 2' 6' 12' 24'



4B ENLARGED WEST EXTERIOR ELEVATION
1/4" = 1'-0"



5 TYPICAL AWNING FRAME
1 1/2"=1'-0"

KEYNOTES
1. (N) AWNING #1 - SEE STRUCTURAL 1/SC2.1
2. (N) AWNING #2 - SEE STRUCTURAL 2/SC2.1
3. (N) AWNING STRUCTURAL STEEL TO BE PAINTED - DUNN EDWARDS DE 6220 POROUS STONE

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

LICENSED ARCHITECT
MICHAEL BUSHTOW
C-31869
4-30-27
STATE OF CALIFORNIA

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

JOB
12/10/2025

EXTERIOR ELEVATIONS

REVISIONS

DATE	SEPTEMBER 17, 2025
SCALE	AS NOTED
DRAWN BY	"
JOB NO.	22-19
SHEET	

A2.0

VISUAL INSPECTION TASKS PRIOR TO WELDING REFER TO AISC 341 TABLE J6.1		
VISUAL INSPECTION TASKS PRIOR TO WELDING	TASK	DOC
MATERIAL INDENTIFICATION (TYPE/GRADE)	O	-
WELDER IDENTIFICATION SYSTEM	O	-
FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY) • JOINT PREPARATIONS • DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION) • BACKING TYPE AND FIT (IF APPLICABLE)	O	-
CONFIGURATION AND FINISH OF ACCESS HOLES	O	-
FIT-UP OF FILLET WELDS • DIMENSIONS (ALIGNMENT, GAPS AT ROOT) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION)	O	-

VISUAL INSPECTION TASKS DURING WELDING REFER TO AISC 341 TABLE J6.2		
VISUAL INSPECTION TASKS DURING WELDING	TASK	DOC
WPS FOLLOWED • SETTINGS ON WELDING EQUIPMENT • TRAVEL SPEED • SELECTED WELDING MATERIALS • SHIELDING GAS TYPE/ FLOW RATE • PREHEAT APPLIED • INTERPASS TEMPERATURE MAINTAINED (MIN/MAX) • PROPER POSITION (F,V,H,OH) • INTERMIX OF FILLER MATERIALS AVOIDED UNLESS APPROVED	O	-
USE OF QUALIFIED WELDERS	O	-
CONTROL AND HANDLING OF WELDING CONSUMABLES • PACKAGING • EXPOSURE CONTROL	O	-
ENVIRONMENTAL CONDITIONS • WIND SPEED WITHIN LIMITS • PRECIPITATION AND TEMPERATURE	O	-
WELDING TECHNIQUES • INTERPASS AND FINAL CLEANING • EACH PASS WITHIN PROFILE LIMITATIONS • EACH PASS MEETS QUALITY REQUIREMENTS	O	-
NO WELDING OVER CRACKED TACKS	O	-

VISUAL INSPECTION TASKS AFTER WELDING REFER TO AISC 341 TABLE J6.3		
VISUAL INSPECTION TASKS AFTER WELDING	TASK	DOC
WELDS CLEANED	O	-
SIZE, LENGTH, AND LOCATION OF WELDS	P	-
WELDS MEET VISUAL ACCEPTANCE CRITERIA • CRACK PROHIBITION • WELD/BASE-METAL FUSION • CRATER CROSS SECTION • WELD PROFILES AND SIZE • UNDERCUT • POROSITY	P	D
k-AREA[a]	P	D
PLACEMENT OF REINFORCING OR CONTOURING FILLET WELDS (IF REQUIRED)	P	D
BACKING REMOVED, WELD TABS REMOVED AND FINISHED, AND FILLET WELDS ADDED (IF REQUIRED)	P	D
REPAIR ACTIVITIES	P	D

[a] WHEN WELDING OF DOUBLER PLATES, CONTINUITY PLATES OR STIFFENERS HAS BEEN PERFORMED IN THE *k*-AREA, VISUALLY INSPECT THE WEB *k*-AREA FOR CRACKS WITHIN 3 IN (75 MM) OF THE WELD. THE VISUAL INSPECTION SHALL BE PERFORMED NO SOONER THAN 48 HOURS FOLLOWING COMPLETION OF THE WELDING.

INSPECTIONS NOTES

THE OWNER WILL EMPLOY AN APPROVED SPECIAL INSPECTION AGENCY THAT WILL PROVIDE THE SPECIAL INSPECTIONS PRESCRIBED BY THE CODE AND THE CONSTRUCTION DOCUMENTS. THE NOTES AND TABLES ARE MEANT TO GENERALLY FOLLOW CODE REQUIREMENTS FOR CONVENIENCE AND TO ENHANCE COMMUNICATION WITH THE DESIGN, CONSTRUCTION, AND INSPECTION TEAMS. THE INTENT OF THE CONSTRUCTION DOCUMENTS IS TO PROVIDE THE CODE REQUIRED INSPECTIONS AND IF LESS THAN THIS IS REFERENCED IT SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ENGINEER AND ARCHITECT FOR CORRECTION.

THE SPECIAL INSPECTION AGENCY SHALL BE APPROVED IN ACCORDANCE WITH SECTION 1703 OF THE CODE AND BY SACRAMENTO COUNTY. ALL SPECIAL INSPECTIONS AND REPORTS SHALL BE IN ACCORDANCE WITH SECTION 1704 & 1705 OF THE CODE.

THE CONTRACTOR SHALL PROVIDE PROOF OF CERTIFICATION FOR ALL FABRICATORS PRIOR TO START OF CONSTRUCTION. A COPY SHALL BE PROVIDED TO THE SPECIAL INSPECTOR AND IF PROOF IS NOT PROVIDED THEN IN-PLANT INSPECTION WILL BE REQUIRED AND THE CONTRACTOR SHALL SCHEDULE SUCH INSPECTIONS. REFERENCE CODE SECTION 1704.2.5.

STEEL

1. QUALITY ASSURANCE TASKS REQUIRED OF THE SPECIAL INSPECTOR AND RELATED TO STEEL SHALL BE AS SPECIFIED BY AISC 360 AS A MINIMUM. THE NOTES BELOW ARE MEANT TO GENERALLY FOLLOW AISC 341 REQUIREMENTS FOR CONVENIENCE AND CLARITY WITH THE DESIGN, CONSTRUCTION AND INSPECTION TEAMS. SPECIAL INSPECTOR SHALL CONTACT ARCHITECT OR ENGINEER WITH ANY QUESTIONS.
2. THE SPECIAL INSPECTOR SHALL REVIEW MATERIAL TEST REPORTS AND CERTIFICATES AS REQUIRED BY AISC 360 N5.
3. DEFINITIONS OF OBSERVE AND PERFORM SHALL BE PER AISC 360 N5 (REPRODUCED HERE FOR CONVENIENCE.)
   A. OBSERVE (O): THE INSPECTOR SHALL OBSERVE THESE ITEMS ON A RANDOM BASIS. OPERATIONS NEED NOT BE DELAYED PENDING THESE INSPECTIONS.
   B. PERFORM (P): THESE TASKS SHALL BE PERFORMED FOR EACH WELDED JOINT OR MEMBER.

INSPECTIONS TASKS PRIOR TO WELDING REFERENCE AISC 360, TABLE N5.4-1	INSPECTION TYPE
WELDER QUALIFICATION RECORDS AND CONTINUITY RECORDS.	OBSERVE
WPS AVAILABLE	PERFORM
MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE.	PERFORM
MATERIAL INDENTIFICATION (TYPE/GRADE)	OBSERVE
WELDER INDENTIFICATION SYSTEM [a]	OBSERVE
FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY) • JOINT PREPARATIONS • DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION) • BACKING TYPE AND FIT (IF APPLICABLE)	OBSERVE
FIT-UP OF CJP GROOVE WELDS OF HSS T-, Y- AND K-JOINTS WITHOUT BACKING (INCLUDING JOINT GEOMETRY) • JOINT PREPARATIONS • DIMENSIONS (ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION)	OBSERVE
CONFIGURATION AND FINISH OF ACCESS HOLES	OBSERVE
FIT-UP OF FILLET WELDS • DIMENSIONS (ALIGNMENT, GAPS AT ROOT) • CLEANLINESS (CONDITION OF STEEL SURFACES) • TACKING (TACK WELD QUALITY AND LOCATION)	OBSERVE

INSPECTIONS TASKS DURING WELDING REFERENCE AISC 360, TABLE N5.4-2	INSPECTION TYPE
CONTROL AND HANDLING OF WELDING CONSUMABLES • PACKAGING • EXPOSURE CONTROL	OBSERVE
NO WELDING OVER CRACKED TACK WELDS	OBSERVE
ENVIRONMENTAL CONDITIONS • WIND SPEED WITHIN LIMITS • PRECIPITATION AND TEMPERATURE	OBSERVE
WPS FOLLOWED • SETTINGS ON WELDING EQUIPMENT • TRAVEL SPEED • SELECTED WELDING AMTERIALS • SHIELDING GAS TYPE/ FLOW RATE • PREHEAT APPLIED • INTERPASS TEMPERATURE MAINTAINED (MIN/MAX) • PROPER POSITION (F,V,H,OH)	OBSERVE
WELDING TECHNIQUES • INTERPASS AND FINAL CLEANING • EACH PASS WITHIN PROFILE LIMITATIONS • EACH PASS MEETS QUALITY REQUIREMENTS	OBSERVE
PLACEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS	PERFORM

INSPECTIONS TASKS AFTER WELDING REFERENCE AISC 360, TABLE N5.4-3	INSPECTION TYPE
WELDS CLEANED	OBSERVE
SIZE, LENGTH AND LOCATION OF WELDS	PERFORM
WELDS MEET VISUAL ACCEPTANCE CRITERIA • CRACK PROHIBITION • WELD/BASE-METAL FUSION • CRATER CROSS SECTION • WELD PROFILES • WELD SIZE • UNDERCUT • POROSITY	PERFORM
ARC STRIKES	PERFORM
k-AREA[a]	PERFORM
WELD ACCESS HOLES IN ROLLED HEAVY SHAPES AND BUILT-UP HEAVY SHAPES[b]	PERFORM
BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED)	PERFORM
REPAIR ACTIVITIES	PERFORM
DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER	PERFORM
NO PROHIBITED WELDS HAVE BEEN ADDED WITHOUT THE APPROVAL OF THE EOR	OBSERVE

[a] WHEN WELDING OF DOUBLER PLATES, CONTINUITY PLATES OR STIFFENERS HAS BEEN PERFORMED IN THE *k*-AREA, VISUALLY INSPECT THE WEB *k*-AREA FOR CRACKS WITHIN 3 IN (75 MM) OF THE WELD.

[b] AFTER ROLLED HEAVY SHAPES (SEE SECTION A3.1c) AND BUILT-UP HEAVY SHAPES (SEE SECTION A3.1d) ARE WELDED, VISUALLY INSPECT THE WELD ACCSS HOLE FOR CRACKS.

STRUCTURAL STEEL

1. STRUCTURAL STEEL SHALL BE DETAILED, FABRICATED AND ERECTED BY AN APPROVED AND LICENSED FABRICATOR IN ACCORDANCE WITH AISC 360, AND AISC 341.
2. ALL STRUCTURAL STEEL SHALL CONFORM TO THE ASTM DESIGNATION AS INDICATED BELOW (UNO):

ANGLES	A36
HSS SQUARE & RECT. SECTIONS	A500, GRADE C Fy=50ksi

3. THE STRUCTURAL STEEL FABRICATOR SHALL FURNISH SHOP DRAWINGS TO THE ARCHITECT OF ALL STEEL FOR ARCHITECT'S AND STRUCTURAL ENGINEER'S REVIEW AND APPROVAL BEFORE FABRICATION. ITEMS LISTED IN AISC 360, N3.2 SHALL BE AVAILABLE AND SUBMITTED TO THE EOR IF REQUESTED.
4. BOLT HOLES IN STEEL SHALL BE 1/16" LARGER IN DIAMETER THAN NOMINAL SIZE OF BOLT USED UNO.
5. PAINTING OF STRUCTURAL STEEL SHALL COMPLY WITH THE REQUIREMENTS OF AISC 360.
6. ALL WELDING IS TO BE DONE BY CERTIFIED WELDERS USING E70XX ELECTRODES (UNO). ALL WELDS SHALL BE IN CONFORMITY WITH THE PROJECT SPECIFICATIONS AND THE CODE FOR WELDING IN BUILDING CONSTRUCTION (AWS D1.1 AND D1.8 LATEST REVISION) OF THE AMERICAN WELDING SOCIETY.
7. WELD LENGTHS CALLED FOR ON PLANS ARE THE NET EFFECTIVE LENGTH REQUIRED. WHERE FILLET WELD SYMBOL IS GIVEN WITHOUT INDICATION OF SIZE, USE MINIMUM SIZE WELDS AS SPECIFIED IN AISC MANUAL OF STEEL CONSTRUCTION 15TH EDITION, SECTION J2.2b.
8. ALL EXPOSED STRUCTURAL STEEL AND MISCELLANEOUS METAL SHALL BE HOT DIP GALVANIZED AFTER FABRICATION UNO.
9. QUALITY CONTROL (QC) PROVIDED BY THE FABRICATOR AND ERECTOR SHALL BE PER AISC 360, CHAPTER N AND AISC 341, CHAPTER J WITH ADDITIONAL REQUIREMENTS NOTED HEREIN.
10. FABRICATOR SHALL NOTIFY EOR AND ARCHITECT IF QUALITY ASSURANCE (QA) INSPECTIONS AT THEIR SHOP IS REQUIRED AND SHALL PAY FOR SUCH INSPECTIONS. IF FABRICATOR IS APPROVED BY THE AHJ TO PROVIDE THEIR OWN QUALITY ASSURANCE THEN DOCUMENTATION FOR SUCH APPROVAL SHALL BE PROVIDED UPON REQUEST. DOCUMENTATION OF SHOP QA/QC INSPECTIONS AND TESTING SHALL BE PROVIDED BY THE FABRICATOR TO THE EOR UPON REQUEST. IF NOT TESTING IN THE SHOP IS REQUIRED PER AISC 360/341 THEN SUCH REPORTS SHALL BE SUBMITTED TO THE EOR.
11. IF "DEMAND CRITICAL WELDS" ARE REFERENCED IN THE STRUCTURAL DRAWINGS THEN SUBMIT THE FOLLOWING TO THE ENGINEER PRIOR TO FABRICATION RELATED TO THESE GROUPS OF JOINTS.

    - WELDING PROCEDURE SPECIFICATION (WPS)

    - COPIES OF THE MANUFACTURERS CERTIFICATE OF CONFORMANCE FOR ALL ELECTRODES, FLUXES AND SHIELDING GASSES TO BE USED.

    - SUBMIT MANUFACTURERS CERTIFICATIONS THAT THE FILLER METAL MEETS THE SUPPLEMENTAL NOTCH TOUGHNESS REQUIREMENTS AS REQUIRED BY AWS D1.8

    - MANUFACTURERS PRODUCT DATA SHEETS FOR SMAW, FCAW AND GMAW COMPOSITE FILLER METALS TO BE USED.

    - BOLT INSTALLATION PROCEDURES.

    - SPECIFIC ASSEMBLY ORDER, WELDING SEQUENCE, WELDING TECHNIQUE OR OTHER SPECIAL PRECAUTIONS TO LIMIT INTERNAL BUILT-UP STRESSES IN JOINTS OR GROUPS OF JOINTS WITH DEMAND CRITICAL WELDS.

WEDGE ANCHORS

1. ANCHOR DIAMETER REFERS TO THE THREAD SIZE OF THE WEDGE ANCHOR.
2. APPLY PROOF TEST LOADS TO WEDGE ANCHORS WITHOUT REMOVING THE NUT IF POSSIBLE. IF NOT, REMOVE NUT AND INSTALL A THREADED COUPLER TO THE SAME TIGHTNESS OF THE ORIGINAL NUT USING A TORQUE WRENCH AND APPLY LOAD.
3. REACTION LOADS FROM TEST FIXTURES MAY BE APPLIED CLOSE TO THE ANCHOR BEING TESTED, PROVIDED THE ANCHOR IS NOT RESTRAINED FROM WITHDRAWING BY THE FIXTURE(S).
4. TEST EQUIPMENT IS TO BE CALIBRATED BY AN APPROVED TESTING LABORATORY IN ACCORDANCE WITH STANDARD RECOGNIZED PROCEDURES.
5. THE FOLLOWING CRITERIA APPLY FOR THE ACCEPTANCE OF INSTALLED ANCHORS: HYDRAULIC RAM METHOD: THE ANCHOR SHOULD HAVE NO OBSERVABLE MOVEMENT AT THE APPLICABLE TEST LOAD. FOR WEDGE AND SLEEVE TYPE ANCHORS, A PRACTICAL WAY TO DETERMINE OBSERVABLE MOVEMENT IS THAT THE WASHER UNDER THE NUT BECOMES LOOSE.
6. TESTING SHOULD OCCUR 24 HOURS MINIMUM AFTER INSTALLATION OF THE SUBJECT ANCHORS.
7. THE TABULATED VALUES ARE FOR ANCHORS INSTALLED A MINIMUM OF 12 ANCHOR DIAMETERS ON CENTER AND A MINIMUM EDGE DISTANCE OF 10 ANCHOR DIAMETERS.
8. THE TABULATED VALUES FOR LIGHT WEIGHT CONCRETE ARE FOR ANCHORS INSTALLED IN LIGHTWEIGHT EXPANDED SHALE AGGREGATE CONCRETE HAVING THE COMPRESSIVE STRENGTH AT THE TIME OF INSTALLATION. CONCRETE AGGREGATE MUST COMPLY WITH U.B.C. STANDARD NO. 19-3.
9. WHEN INSTALLING DRILLED-IN ANCHORS AND/OR POWDER DRIVEN PINS IN POST-TENSIONED OR REINFORCED SLABS, CARE SHALL BE TAKEN TO AVOID THE REINFORCING STEEL AND TENDONS, MAINTAIN 2" CLEARANCE FORM ANCHORS TO EXISTING REINFORCING BARS AND TENDONS. USE NON-DESTRUCTIVE TESTING TO DETERMINE LOCATION OF REINFORCING AND TENDONS WHERE LOCATION OF THOSE ITEMS ARE NOT CERTAIN.

SHEET INDEX

SC1.0 GENERAL NOTES, SHEET INDEX & SPECIAL INSPECTIONS
SC2.1 CANOPY PLANS
SC5.1 FRAMING DETAILS

GENERAL

1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO STARTING CONSTRUCTION. THE ENGINEER SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES.
2. ALL DRAWINGS ARE CONSIDERED TO BE A PART OF THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REVIEW AND COORDINATION OF ALL DRAWINGS AND SPECIFICATIONS PRIOR TO THE START OF CONSTRUCTION. ANY DISCREPANCIES THAT OCCUR SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO START OF CONSTRUCTION SO THAT A CLARIFICATION CAN BE ISSUED. ANY WORK PERFORMED IN CONFLICT WITH THE CONTRACT DOCUMENTS OR ANY CODE REQUIREMENTS SHALL BE CORRECTED BY THE CONTRACTOR AT THEIR OWN EXPENSE.
3. NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER GENERAL NOTES AND TYPICAL DETAILS. WHERE NO DETAILS ARE GIVEN, CONSTRUCTION SHALL BE AS SHOWN FOR SIMILAR WORK.
4. ALL WORK SHALL CONFORM TO THE MINIMUM STANDARDS OF THE FOLLOWING CODES:

   2022 CALIFORNIA BUILDING CODE AND LATEST REVISIONS REFERRED TO HERE AS "THE CODE", AND ANY OTHER REGULATING AGENCIES WHICH HAVE AUTHORITY OVER ANY PORTION OF THE WORK, INCLUDING THE STATE OF CALIFORNIA DIVISION OF INDUSTRIAL SAFETY, AND THOSE CODES & STANDARDS LISTED IN THESE NOTES AND SPECIFICATIONS.
5. SEE ARCHITECTURAL DRAWINGS FOR THE FOLLOWING:

   SIZE AND LOCATION OF ALL DOOR AND WINDOW OPENINGS, EXCEPT AS NOTED. SIZE AND LOCATION OF ALL INTERIOR AND EXTERIOR NON-BEARING PARTITIONS.

   SIZE AND LOCATION OF ALL CONCRETE CURBS, EQUIPMENT PADS, PITS, FLOOR DRAINS, SLOPES, DEPRESSED AREAS, CHANGE IN LEVEL, CHAMFERS, GROOVES, INSERTS, ETC.

   SIZE AND LOCATION OF ALL FLOOR AND ROOF OPENINGS EXCEPT AS SHOWN.

   FLOOR AND ROOF FINISHES.

   DIMENSIONS NOT SHOWN ON STRUCTURAL DRAWINGS.
6. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR THE FOLLOWING:

   PIPE RUNS, SLEEVES, HANGERS, TRENCHES, WALL AND SLAB OPENINGS, ETC., EXCEPT AS SHOWN OR NOTED.

   ELECTRICAL CONDUIT RUNS, BOXES, OUTLETS IN WALLS AND SLABS.

   CONCRETE INSERTS FOR ELECTRICAL, MECHANICAL OR PLUMBING FIXTURES.

   SIZE AND LOCATION OF MACHINE OR EQUIPMENT BASES & ANCHOR BOLTS.
7. THE CONTRACT STRUCTURAL DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE. THEY DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL PROVIDE ALL MEASURES NECESSARY TO PROTECT THE STRUCTURE DURING CONSTRUCTION. SUCH MEASURES SHALL INCLUDE, BUT NOT BE LIMITED TO, BRACING, SHORING FOR LOADS DUE TO CONSTRUCTION EQUIPMENT, ETC. OBSERVATION VISITS TO THE SITE BY THE STRUCTURAL ENGINEER SHALL NOT INCLUDE INSPECTION OF THE ABOVE ITEMS.
8. OPENINGS, POCKETS, ETC., LARGER THAN 6" SHALL NOT BE PLACED IN CONCRETE SLABS, DECKS, WALLS, UNLESS SPECIALLY DETAILED ON THE STRUCTURAL DRAWINGS. NOTIFY THE STRUCTURAL ENGINEER WHEN DRAWINGS BY OTHERS SHOW OPENINGS, POCKETS, ETC., LARGER THAN 6" NOT SHOWN ON THE STRUCTURAL DRAWINGS, BUT ARE LOCATED IN STRUCTURAL MEMBERS. FOR ANY FURTHER RESTRICTIONS ON OPENINGS IN STRUCTURAL ELEMENTS, SEE APPLICABLE SECTIONS BELOW.
9. ASTM SPECIFICATIONS ON THE DRAWINGS SHALL BE OF THE LATEST REVISION.
10. CONTRACTOR SHALL INVESTIGATE SITE DURING CLEARING AND EARTHWORK OPERATIONS FOR FILLED EXCAVATIONS OR BURIED STRUCTURES, SUCH AS CESSPOOLS, CISTERNS, FOUNDATIONS, ETC. IF ANY SUCH STRUCTURES ARE FOUND THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY.
11. CONSTRUCTION MATERIAL SHALL BE SPREAD OUT IF PLACED ON FRAMED ROOF OR FLOOR. LOAD SHALL NOT EXCEED THE DESIGN LIVE LOAD PER SQUARE FOOT. PROVIDE ADEQUATE SHORING AND/OR BRACING WHERE STRUCTURE HAS NOT ATTAINED DESIGN STRENGTH.
12. DESIGN LOADS:

    LIVE LOADS:

ROOF	=	20 PSF REDUCIBLE

13. WIND DESIGN DATA:

RISK CATEGORY	=	II
V_{ULT}	=	94 mph
WIND EXPOSURE	=	C

EXISTING CONSTRUCTION NOTES

1. ALL DIMENSIONS SHALL BE FIELD VERIFIED PRIOR TO FABRICATION OF STRUCTURAL ELEMENTS.
2. VERIFY LOCATION OF EXISTING REBAR BEFORE FABRICATION.
3. PROVIDE NONDESTRUCTIVE TESTING AS REQUIRED.
4. SPECIAL INSPECTION IS REQUIRED AS INDICATED.
5. ALL EXISTING (E) CONNECTIONS AT ELEMENTS TO BE REPLACED SHALL BE REPLACED OR RE-ATTACHED TO MATCH EXISTING CONDITIONS.
6. WHERE ALL OTHER EXISTING CONDITIONS VARY SIGNIFICANTLY FROM THOSE SHOWN ON THESE DRAWINGS, THE STRUCTURAL ENGINEER SHALL BE NOTIFIED PRIOR TO CONTINUED CONSTRUCTION RELATED TO SUBJECT CONDITIONS.
7. SEE "AS BUILT" DRAWINGS FOR EXISTING BUILDING DESIGN FOR ITEMS NOT SHOWN OR NOTED.
8. SHORE ALL EXISTING CONSTRUCTION AS REQUIRED.

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

REGISTERED PROFESSIONAL ENGINEER — ELIZABETH J. PETTIT — STRUCTURAL — STATE OF CALIFORNIA

SIGNED: 09/19/25

JOB
12/10/2025

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

GENERAL NOTES, SHEET INDEX & SPECIAL INSPECTIONS

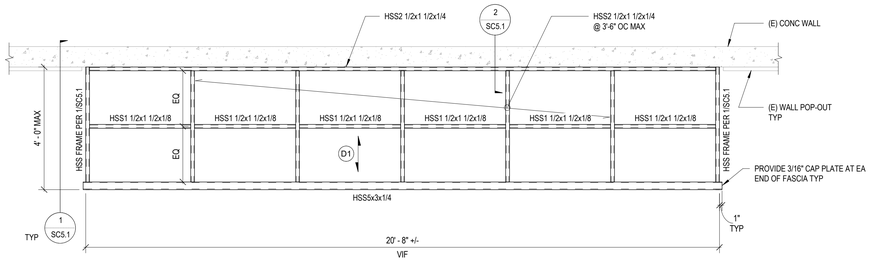
REVISIONS

DATE SEPTEMBER 17, 2025
SCALE AS NOTED
DRAWN BY HM
JOB NO. 2500-085
SHEET

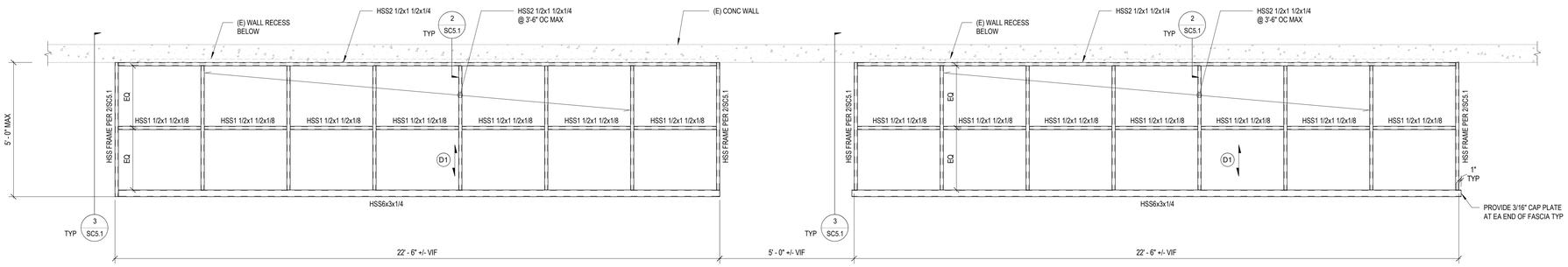
SC1.0

FRAMING PLAN NOTES

1. SEE SC1.0 FOR STRUCTURAL GENERAL NOTES, SHEET INDEX AND SPECIAL INSPECTIONS.
   SEE SC5.1 FOR FRAMING DETAILS.
2. VERIFY/OBTAIN ALL DIMENSIONS FROM THE ARCHITECTURAL DRAWINGS.
3. PROVIDE AND COORDINATE OPENINGS FOR MECHANICAL WORK AS REQUIRED.
4. D# — INDICATES 20GA HR-36 AEP METAL DECK. SEE ARCH FOR FINISH REQUIREMENTS.
5. ALL STRUCTURAL STEEL FRAMING SHALL BE PAINTED. SEE ARCH FOR FINISH REQUIREMENTS.



1 CANOPY FRAMING PLAN - CANOPY 1
1/2" = 1'-0"



CANOPY 2 **CANOPY 3**

2 CANOPY FRAMING PLAN - CANOPY 2 & CANOPY 3
1/2" = 1'-0"

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

REGISTERED PROFESSIONAL ENGINEER
JO PETTY
STRUCTURAL
STATE OF CALIFORNIA
SIGNED: 09/19/25

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

JOB
12/10/2025

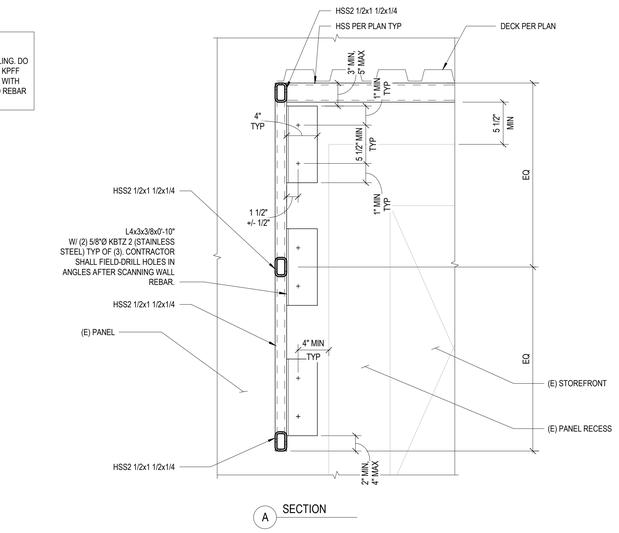
CANOPY PLANS

REVISIONS

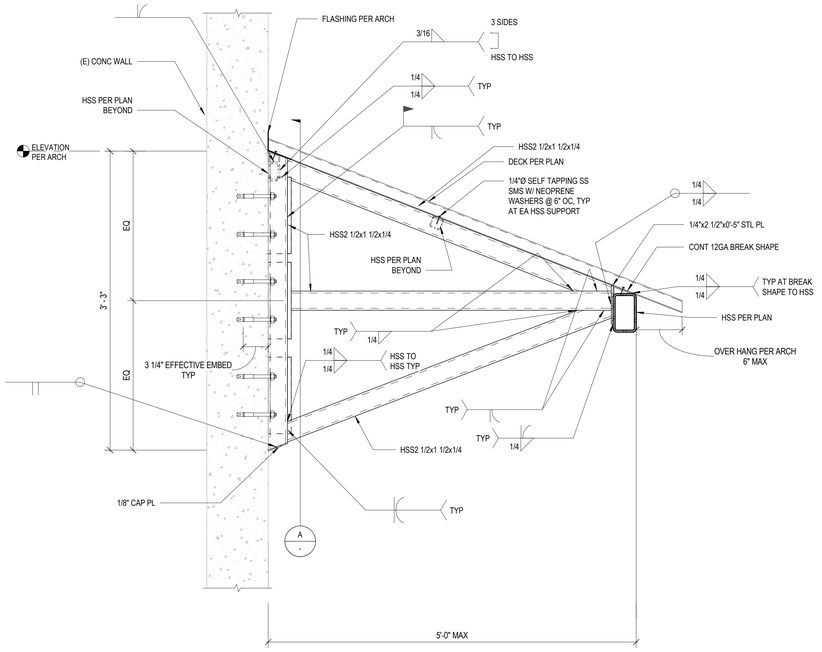
DATE	SEPTEMBER 17, 2025
SCALE	AS NOTED
DRAWN BY	HM
JOB NO.	2500-085
SHEET	

SC2.1

NOTE:
CONTRACTOR SHALL SCAN AND LOCATE REINFORCING PRIOR TO CUTTING OR DRILLING. DO NOT CUT OR DRILL (E) WALL REINFORCING. KPFF SHALL BE NOTIFIED IF ANCHORS CONFLICT WITH REBAR AND CANNOT BE SHIFTED TO AVOID REBAR GIVEN TOLERANCES SHOWN.

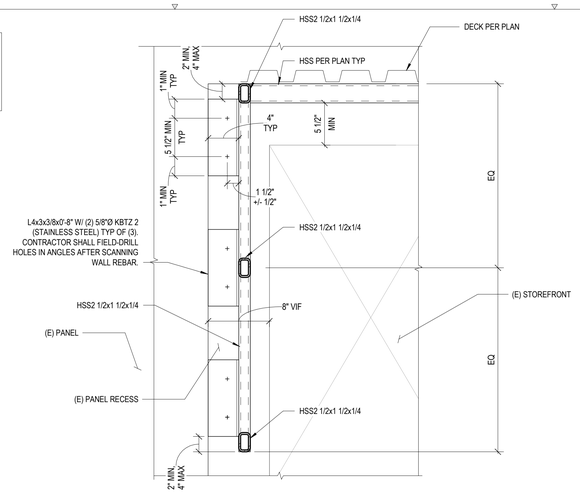


A SECTION

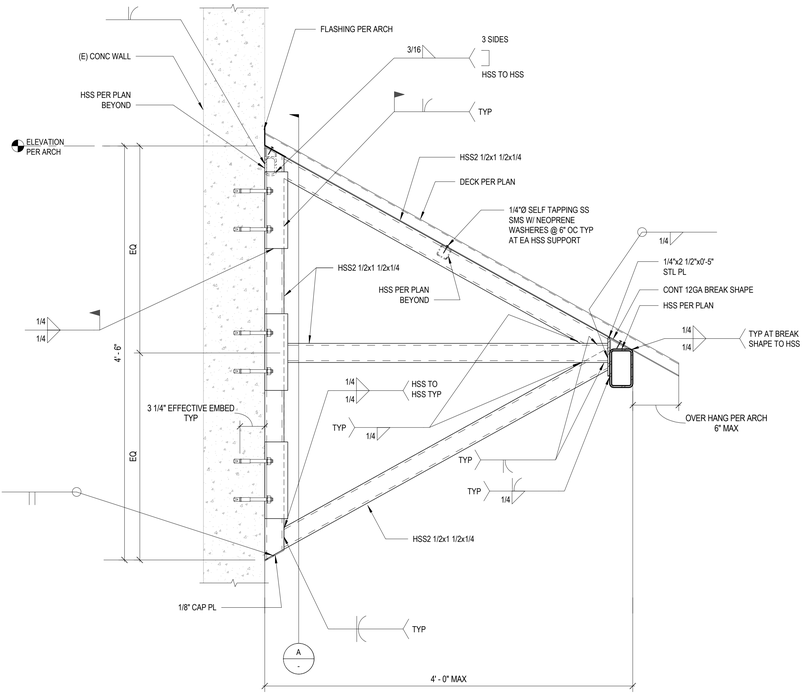


HSS FRAME AT CANOPY 2 & CANOPY 3 — 1 1/2" = 1'-0" — 3

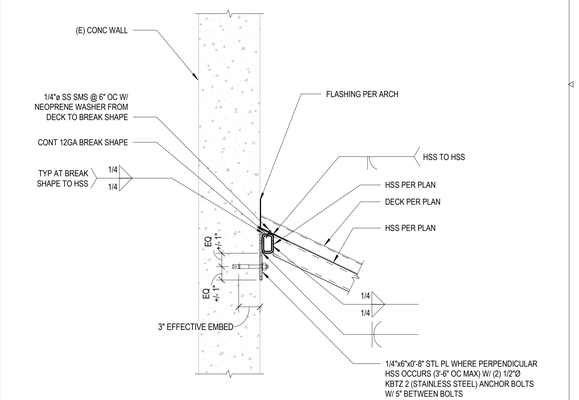
NOTE:
CONTRACTOR SHALL SCAN AND LOCATE REINFORCING PRIOR TO CUTTING OR DRILLING. DO NOT CUT OR DRILL (E) WALL REINFORCING. KPFF SHALL BE NOTIFIED IF ANCHORS CONFLICT WITH REBAR AND CANNOT BE SHIFTED TO AVOID REBAR GIVEN TOLERANCES SHOWN.



A SECTION



HSS FRAME AT CANOPY 1 — 1 1/2" = 1'-0" — 1



HSS TO CONCRETE WALL CONNECTION — 1 1/2" = 1'-0" — 2

GRA architecture
205 23rd Street, Suite 130
Sacramento, CA 95816
916 498-7900

REGISTERED PROFESSIONAL ENGINEER
JO PETTY TAN
STRUCTURAL
STATE OF CALIFORNIA
SIGNED: 09/19/25

VISIONS IN EDUCATION
AWNING PERMIT
11931 FOUNDATION PLACE
GOLD RIVER, CA. 95670

JOB
12/10/2025

FRAMING DETAILS

REVISIONS

DATE	SEPTEMBER 17, 2025
SCALE	AS NOTED
DRAWN BY	HM
JOB NO.	2500-085
SHEET	

SC5.1