

STATEMENT OF GENERAL CONFORMANCE

FOR ARCHITECTS/ENGINEERS WHO UTILIZE PLANS, INCLUDING BUT NOT LIMITED TO SHOP DRAWINGS, PREPARED BY OTHER LICENSED DESIGN PROFESSIONALS AND/OR CONSULTANTS

(Application No. 01-11926 File No. 21-H1)

The drawings or sheets listed on the cover or index sheet

This drawing, page of specifications/calculations

have been prepared by other design professionals or consultants who are licensed and/or authorized to prepare such drawings in this state. It has been examined by me for:

- Design intent and appears to meet the appropriate requirements of Title 24, California Code of Regulations and the project specifications prepared by me, and
- Coordination with my plans and specifications and is acceptable for incorporation into the construction of this project.

The Statement of General Conformance "shall not be construed as relieving me of my rights, duties, and responsibilities under Sections 17302 and 81158 of the Education Code and Sections 4-338, 4-341 and 4-344" of Title 24, Part 1, (Title 24, Part 1, Section 4-317 (b))

I find that:  All drawings or sheets listed on the cover or index sheet

This drawing or page

is/are in general conformance with the project design intent, and

is/are in general conformance with the project design intent, and

has/have been coordinated with the project plans and specifications.

has/have been coordinated with the project plans and specifications.

Signature \_\_\_\_\_ Date \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_

Architect or Engineer designated to be in general responsible charge \_\_\_\_\_ Architect or Engineer delegated responsibility for this portion of the work \_\_\_\_\_

Print Name \_\_\_\_\_ Print Name \_\_\_\_\_

License \_\_\_\_\_ Expiration Date \_\_\_\_\_ License \_\_\_\_\_ Expiration Date \_\_\_\_\_

# Terra Linda High School

## 320 Nova Albion Way

### San Rafael, CA 94903

# Breezeway Waterproofing and Railing



ABBREVIATIONS				SCOPE OF WORK				SYMBOLS LEGEND				DRAWING INDEX																																					
<p>CL ANGLE CENTERLINE DIAMETER, ROUND PERPENDICULAR # A.B ANCHOR BOLT ALLANA, BUICK AND BERS A.C. ASPHALTIC CONCRETE ACCUS. ACQUIS. AREA DRAIN ADJ. ADJUSTABLE, ADJACENT A.F.F. ABOVE FINISH FLOOR ALUM. ALUMINUM ALT. ALTERNATE A.P. APPROXIMATE ARCH. ARCHITECT B.D. BOARD BITUM. BITUMINIOUS BLDG. BUILDING BLK. BLOCK B.L.G. BLOCKING BM. BEAM BOT. BOTTOM B.S. BOTTOM OF SILL BTWN. BETWEEN B.U.R. BUILT-UP ROOFING</p> <p>E. EAST (E) EXISTING EA. EACH E.B. EXPANSION BOLT E.F. EXHAUST FAN E.J. EXPANSION JOINT ELEC. ELECTRICAL ELEV. ELEVATION EMER. EMERGENCY ENCL. ENCLOSURE E.P. ELECTRICAL PANEL EQ. EQUAL EQUIP. EQUIPMENT E.W. EACH WAY EXP. EXPANSION EXT. EXTERIOR APPROX. APPROXIMATE ARCH. ARCHITECT</p> <p>F.D. FLOOR DRAIN FDN. FOUNDATION F.E. FIRE EXTINGUISHER F.A.C. FIRE EXTINGUISHER F.B. FINISH FLOOR F.N. FINISH F.N.T.S. NOT TO SCALE FL. FLOOR FLASHING FLUORESCENT F.O. FACE OF F.O.C. FACE OF CONCRETE F.O.F. FACE OF FINISH F.O.S. FACE OF STUDS FFR. FIREPROOF FRMG. FRAMING FT. FOOT, FEET CLG. CEILING CLAG. CHALKING C.O. CLEANOUT CLR. CLEAR CUL. COLUMN COMP. COMPOSITION CONC. CONCRETE CONN. CONNECTION CONST. CONSTRUCTION CONT. CONTINUOUS CORR. CORRIDOR CTRK. COUNTERSINK CNTR. COUNTER CPT. CARPET CTR. CENTER</p> <p>D. DEEP DBL. DOUBLE DEMO. DEMOLISH DET. DETAIL D.F. DOUGLAS FIR DIA. DIAMETER DIAG. DIAGONAL DIM. DIMENSION DISP. DISPENSER DN. DOWN DR. DOOR D.S. DOWN SPOUT DWG. DRAWING</p> <p>JAN. JANITOR JST. JOIST JT. JOINT LAM. LAMINATE LOC. LOCATION LT. LIGHT L.C. LONG MACHINE BOLT MECH. MECHANICAL MEM. MEMBER MANUF. MANUFACTURER MIN. MINIMUM MISCL. MISCELLANEOUS MTD. MOUNTED MTL. METAL MULL. MULLION N. NORTH N.I.C. NOT IN CONTRACT NO. NUMBER NOM. NOMINAL N.T.S. NOT TO SCALE DA. OVERALL OBSC. OBSCURE O.C. ON CENTER O.D. OUTSIDE DIAMETER O.F.C.I. OWNER FURNISHED AND CONTRACTOR INSTALLED OFF. OFFICE OH. OPPOSITE HAND OPNG. OPENING OPP. OPPOSITE PART. PARTITION P.B. PARTICLE BOARD P.D. PLANTER DRAIN PLBG. PLUMBING PNT. PAINT PREFAB. PREFABRICATED P.T. PRESSURE TREATED PL. PLATE P.LAM. PLASTIC LAMINATE PLAS. PLASTER PLYWD. PLYWOOD P.O.C. POINT OF CONNECTION PWR. PWR. V.C.T. VERTICAL VERT. VERTICAL V.I.F. VERIFY IN FIELD R. RADIUS R.I. REMOVE R.D. ROOF DRAIN R.D.M. REMOVE DAMAGED MAT. MATERIAL RW. WOOD REF. REFERENCE RES. REGISTER RENF. REINFORCED RESIL. RESILIENT RET. RETAINING REV. REVISION, REVISED RM. ROOM R.R. ROUGH OPENING RSR. RISER RWL. RAIN WATER LEADER S.A.C. SUSPENDED ACOUSTICAL CEILING SEE ARCHITECTURAL DRAWINGS SAF. SELF ADHERING FLASHING S.C. SOLID CORE S.D. SEE CIVIL DRAWINGS SCHED. SCHEDULE SDBO. SEE DRAWINGS BY OTHERS SECT. SECTION S.E.D. SEE ELECTRICAL DWGS. SHT. SHEET SIM. SIMILAR S.L.D. SEE LANDSCAPE DRAWINGS S.M. SHEET METAL S.M. SEE MECHANICAL DRAWINGS SPEC. SPECIFICATION SQ. SQUARE S.S. STAINLESS STEEL S.S.D. SEE STRUCTURAL DRAWINGS STD. STANDARD STL. STEEL STOR. STORAGE STRUCT. STRUCTURAL SUSP. SUSPENDED S.V. SHEET VINYL SYM. SYMMETRICAL T.C. TOP OF CURB T.O.C. TOP OF CONCRETE T.D. THE DOWN TEL. TELEPHONE TYP. TEMPERED THK. THICK THRESH. THRESHOLD T.O. TOP OF T.O.C. TOP OF CONCRETE T.O.S. TOP OF SLAB TYP. TYPICAL UNF. UNFINISHED UNL. UNLESS OTHERWISE NOTED UR. URINAL V.C.T. VERTICAL VERT. VERTICAL V.I.F. VERIFY IN FIELD W. WIDE / WIDTH WI. WITH W.I.L. WROUGHT IRON W.D. WOOD W.O. WHERE OCCURS W/O. WITHOUT W.P. WATERPROOFING W.R. WATER RESISTANT WRB. WEATHER RESISTIVE BARNER W.S. WOOD SCREW W.SCT. WANSNOT WT. WEIGHT W.W.F. WELDED WIRE FABRIC</p>				<p>THE WORK DESCRIBED BELOW IS A BRIEF DESCRIPTION. A THOROUGH DESCRIPTION IS CONTAINED WITHIN THE ENTIRETY OF THE CONSTRUCTION DOCUMENTS.</p> <p>A. REMOVAL AND REPLACEMENT OF SECOND FLOOR EXTERIOR WALKWAY COATING SYSTEM AND ASSOCIATED FLASHING. RESLOPE WALKWAY TO DRAIN.</p> <p>B. INTEGRATION OF WALKWAY COATING INTO EXISTING DOOR OPENINGS. DOOR REPLACEMENT BY OWNER. AS PART OF DSA PROJECT 01-118754</p> <p>C. INSTALLATION OF EXPANSION JOINT AT EAST END OF WALKWAY.</p> <p>D. REMOVAL OF ALUMINUM GUARDRAIL RAILINGS AND REPLACEMENT WITH STEEL GUARDRAIL RAILINGS.</p> <p>ALL AREAS</p> <ol style="list-style-type: none"> <li>INSPECTION OF EXISTING SUBSTRATES AND STRUCTURAL MEMBERS FOR DAMAGE WHERE EXPOSED DURING THE COURSE OF THE WORK. COORDINATE AND VERIFY INSPECTION PROCEDURES AND FINDINGS WITH THE OWNER'S REPRESENTATIVE.</li> <li>PROTECTION AND MAINTENANCE OF EXISTING FIRE RATED ASSEMBLIES.</li> <li>PROVISION OF PROTECTION AND EGRESS FOR BUILDING OCCUPANTS. BUILDING IS TO REMAIN OCCUPIED DURING THE COURSE OF THE WORK.</li> <li>PROVISION OF PROTECTION FOR EXISTING DISABILITY ACCESS, PER CBC CHAPTER 11B.</li> </ol>				<p>SYMBOL DESCRIPTION DETAIL NO. (IF ANY)</p> <p>SYMBOL DESCRIPTION DETAIL NO. (IF ANY)</p> <p>CRICKETS / SLOPE (E) SLOPE</p> <p>MISCELLANEOUS</p> <p>DETAIL NUMBER SECTION CUT SHEET NUMBER</p> <p>DETAIL NUMBER DETAIL CALL OUT SHEET NUMBER</p> <p>WINDOW TYPE</p> <p>DOOR TYPE</p> <p>SHEET KEYED NOTE</p>				<p>SHEET COUNT: 18</p> <p>ARCHITECTURAL</p> <p>A000 COVER SHEET, GENERAL NOTES AND INDEX</p> <p>A011 PARTIAL SITE PLAN</p> <p>A012 FIRST FLOOR PLAN</p> <p>A013 SECOND FLOOR PLAN</p> <p>A100 WALKWAY SECOND FLOOR DEMOLITION PLAN</p> <p>A101 WALKWAY SECOND FLOOR PLAN</p> <p>A201 WALKWAY NORTH ELEVATION</p> <p>A202 WALKWAY SECTION</p> <p>A301 DECK COATING DETAILS</p> <p>A302 DECK COATING DETAILS</p> <p>A401 PHOTOS</p> <p>STRUCTURAL</p> <p>S000 STRUCTURAL NOTES, SPECIAL INSPECTIONS AND TESTING</p> <p>S0.0 STRUCTURAL NOTES</p> <p>S1.0 EXISTING FLOOR PLAN</p> <p>S2.0 EXISTING BRIDGE ELEVATION</p> <p>S3.0 SECTION &amp; DETAILS</p>																																					
<p>CEM. CEMENT CER. CERAMIC C.J. CONTROL JOINT CLG. CEILING CLAG. CHALKING C.O. CLEANOUT CLR. CLEAR CUL. COLUMN COMP. COMPOSITION CONC. CONCRETE CONN. CONNECTION CONST. CONSTRUCTION CONT. CONTINUOUS CORR. CORRIDOR CTRK. COUNTERSINK CNTR. COUNTER CPT. CARPET CTR. CENTER</p> <p>D. DEEP DBL. DOUBLE DEMO. DEMOLISH DET. DETAIL D.F. DOUGLAS FIR DIA. DIAMETER DIAG. DIAGONAL DIM. DIMENSION DISP. DISPENSER DN. DOWN DR. DOOR D.S. DOWN SPOUT DWG. DRAWING</p> <p>E. EAST (E) EXISTING EA. EACH E.B. EXPANSION BOLT E.F. EXHAUST FAN E.J. EXPANSION JOINT ELEC. ELECTRICAL ELEV. ELEVATION EMER. EMERGENCY ENCL. ENCLOSURE E.P. ELECTRICAL PANEL EQ. EQUAL EQUIP. EQUIPMENT E.W. EACH WAY EXP. EXPANSION EXT. EXTERIOR APPROX. APPROXIMATE ARCH. ARCHITECT</p> <p>F.D. FLOOR DRAIN FDN. FOUNDATION F.E. FIRE EXTINGUISHER F.A.C. FIRE EXTINGUISHER F.B. FINISH FLOOR F.N. FINISH F.N.T.S. NOT TO SCALE FL. FLOOR FLASHING FLUORESCENT F.O. FACE OF F.O.C. FACE OF CONCRETE F.O.F. FACE OF FINISH F.O.S. FACE OF STUDS FFR. 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DRAWING</p>				<p>USE THE FOLLOWING CODES AND REGULATIONS WITH LATEST AMENDMENTS AND SUPPLEMENTS:</p> <ol style="list-style-type: none"> <li>CALIFORNIA CODE OF REGULATIONS (CCR) TITLE 24, 2019: <ul style="list-style-type: none"> <li>A. 2019 CALIFORNIA BUILDING STANDARDS ADMINISTRATIVE CODE (CAC) PART 1, TITLE 24 CCR</li> <li>B. 2019 CALIFORNIA BUILDING CODE VOLUMES 1 AND 2 (CBC) PART 2, TITLE 24, CCR</li> <li>C. 2019 CALIFORNIA ENERGY CODE PART 6, TITLE 24, CCR</li> <li>D. 2019 CALIFORNIA FIRE CODE (CFC) PART 9, TITLE 24, CCR</li> <li>E. 2019 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN) PART 11, TITLE 24 CCR</li> <li>F. 2019 CALIFORNIA REFERENCED STANDARDS CODE, PART 12, TITLE 24 CCR</li> <li>G. TITLE 19 CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS.</li> </ul> </li> <li>2010 ADA STANDARDS FOR ACCESSIBLE DESIGN</li> <li>CONSTRUCTION SAFETY (CAL-OSHA), CCR TITLE 8.</li> <li>2016 ASME A17.1 SAFETY CODE FOR ELEVATORS AND ESCALATORS.</li> </ol>				<p>CODE ANALYSIS</p> <p>YEAR OF ORIGINAL CONSTRUCTION: 1961 (ESTIMATED)</p> <p>ORIGINAL BUILDING CODE: CALIFORNIA BUILDING CODE - 2001 EDITION</p> <p>(E) BUILDING TYPE: TYPE IIA - 1 HOUR</p> <p>(E) BUILDING OCCUPANCY: GROUP E - EDUCATION</p> <p>(E) WALKWAY AREA: 720 SF</p> <p>(E) STORIES: TWO STORIES</p>				<p>DSA REQUIREMENTS</p> <ol style="list-style-type: none"> <li>ALL WORK SHALL CONFORM TO THE 2019 EDITION OF THE TITLE 24 CODE OF REGULATIONS C.C.R.</li> <li>AS A FACILITY WHICH COMES UNDER THE APPROVAL AND AUTHORITY OF THE DIVISION OF THE STATE ARCHITECT (DSA) THIS PROJECT IS SUBJECT TO DRAWING AND JOBSITE REVIEW BY A REPRESENTATIVE OF DSA.</li> <li>CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY ADDENDA ON CONSTRUCTION CHANGE DOCUMENTS APPROVED BY THE DIVISION OR STATE ARCHITECT AS REQUIRED BY SECTION 4-338; PART 1, TITLE 24 C.C.R.</li> <li>A COPY OF PARTS 1 THRU 6 OF TITLE 24 SHALL BE KEPT AND AVAILABLE IN THE FIELD DURING CONSTRUCTION.</li> <li>THE DIVISION OF STATE ARCHITECT SHALL BE NOTIFIED OF THE START OF CONSTRUCTION AND PRIOR TO THE PLACEMENT OF CONCRETE PER SECTION 4-331, PART 1, TITLE 24, C.C.R.</li> <li>THE DIVISION OF STATE ARCHITECT IS EXEMPT FROM ARBITRATION OR MEDIATION PROCEDURES.</li> <li>SUPERVISION BY THE DIVISION OF THE STATE ARCHITECT PER DIVISION; PER SECTION 4-334, PART 1, TITLE 24, C.C.R.</li> <li>ADMINISTRATION OF CONSTRUCTION PER PART 1, TITLE 24, C.C.R. <ul style="list-style-type: none"> <li>-VERIFIED REPORTS PER SECTION 4-336, PART 1, TITLE 24, C.C.R.</li> <li>-DUTIES OF ARCHITECT PER SECTION 4-338(a), 4-343, 4-341, PART 1, TITLE 24, C.C.R.</li> <li>-DUTIES OF CONTRACTOR PER SECTION 4-343, PART 1, TITLE 24, C.C.R.</li> </ul> </li> <li>TESTING AND INSPECTION: <ul style="list-style-type: none"> <li>-TESTS AND TESTING LABORATORIES PER SECT 4-335</li> <li>-SPECIAL INSPECTION PER SECT. 4-333(f)</li> </ul> </li> <li>ALL TESTS TO CONFORM TO REQUIREMENTS OF SECTION 4-335; PART 1, TITLE 24, C.C.R.</li> <li>TESTS OF MATERIALS AND TESTING LABORATORY SHALL BE IN ACCORDANCE WITH SECTION 4-335; PART 1, TITLE 24, C.C.R. AND THE DISTRICT SHALL EMPLOY AND PAY THE LABORATORY. COSTS OR RE-TEST MAY BE BACK CHARGED TO THE CONTRACTOR.</li> <li>INSPECTOR SHALL BE APPROVED BY DSA. INSPECTION SHALL BE IN ACCORDANCE WITH SECTION 4-333(b).</li> <li>THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK OF THE ALTERATION, REHABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CCR. SHOULD ANY EXISTING CONDITIONS SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT COVERED BY THE CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CCR, A CONSTRUCTION CHANGE DOCUMENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY DSA BEFORE PROCEEDING WITH THE WORK. (SECTION 4-317(C), PART 1, TITLE 24, CCR)</li> <li>INSPECTOR OF RECORD REQUIREMENTS: <ul style="list-style-type: none"> <li>a) ONE OR MORE INSPECTORS EMPLOYED BY THE OWNER IN ACCORDANCE WITH THE REQUIREMENTS OF TITLE 24 OF THE CALIFORNIA CODE OF REGULATIONS WILL BE ASSIGNED TO THE WORK. THE INSPECTOR'S DUTIES ARE SPECIFICALLY DEFINED IN SECTION 4-342 OF SAID TITLE 24, PART 1 AND IN ADDITION SHALL BE STIPULATED IN INTERPRETATION OF REGULATION DOCUMENT IR A-8.</li> <li>b) INSPECTOR SHALL BE CERTIFIED AS A CLASS (2) INSPECTOR THROUGH THE DIVISION OF THE STATE ARCHITECT INSPECTOR EXAMINATION PROGRAM. INSPECTOR SHALL ALSO BE SPECIFICALLY APPROVED BY THE DIVISION OF THE STATE ARCHITECT FOR THIS PROJECT AT LEAST 10 DAYS PRIOR TO THE START OF ANY WORK FOR THIS PROJECT. COMPLY WITH CFC CHAPTER 10.</li> <li>c) COMPLY WITH CFC CHAPTER 10.</li> </ul> </li> <li>NO DEMOLITION SHALL BEGIN UNTIL PLANS INCLUDING THE DEMOLITION WORK HAVE BEEN APPROVED BY DSA.</li> </ol>																																					
<p>VICINITY MAP</p>				<p>LOCATION MAP</p>				<p>PROJECT DIRECTORY</p> <p>OWNER SAN RAFAEL CITY SCHOOLS 310 NOVA ALBION WAY SAN RAFAEL, CA 94903 415.492.3200 DZAICH@SRCS.ORG</p> <p>ARCHITECT ALLANA, BUICK, &amp; BERS 990 COMMERCIAL STREET PALO ALTO, CA 94303 650.543.5600 AROBERTSON@ABBAE.COM</p> <p>STRUCTURAL ENGINEER ABR ENGINEERS 4340 ALMADEN EXPRESSWAY, SUITE 220 SAN JOSE, CA 95118 408.280.7227 ABR@ABENGINEERS.COM</p>				<p>GENERAL NOTES</p> <ol style="list-style-type: none"> <li>THESE DRAWINGS HAVE BEEN MADE FROM BUILDING RECORD DRAWINGS. BIDDER SHALL VISIT THE SITE AND PROJECT TO FIELD VERIFY EXISTING CONDITIONS AFFECTING HIS WORK PRIOR TO BIDDING. ANY EXISTING CONDITION SPECIFICALLY NOT IN ACCORDANCE WITH THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE CONSULTANTS IMMEDIATELY, PRIOR TO BIDDING OR START OF ANY WORK.</li> <li>NOTES, SECTIONS, AND DETAILS DESCRIBING THE TYPE OF COMPONENT OR NECESSARY WORK TO THAT COMPONENT ARE TYPICAL FOR ALL SIMILAR ITEMS, AND THE NOTE, SECTION, OR DETAIL SHALL APPLY AS IF CALLED OUT SEPARATELY AT EACH LOCATION. THE DETAILS REFLECT A DESIGN OF THE SPECIFIC CONDITION(S) DETAILED. IF, DURING THE PROGRESS OF THE WORK, EXISTING CONDITIONS DIFFER FROM THOSE INDICATED ON THE DRAWINGS TO THE EXTENT THAT THE CONTRACTOR MUST MAKE MODIFICATIONS TO THE GIVEN DETAILS TO MAKE THE DETAIL COMPATIBLE WITH THE EXISTING CONDITIONS, THE CONTRACTOR SHALL OBTAIN A REVISED DETAIL FROM THE CONSULTANTS PRIOR TO THAT DETAIL BEING CONSTRUCTED.</li> <li>CONFLICTS AND/OR PROBLEMS SHALL BE REPORTED PRIOR TO BIDDING FOR RESOLUTION. FAILURE TO REPORT THESE CONFLICTS PLACES THE RESPONSIBILITY ON THE CONTRACTOR TO COMPLETE THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS, AT THE CONSULTANTS DIRECTION, AT NO ADDITIONAL COST TO THE OWNER.</li> <li>ALL NOTES DESCRIBING COMPONENTS, SYSTEMS, OR CONSTRUCTION NOT NOTED AS "EY" OR "EXISTING" ARE NEW, AND ARE REQUIRED TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.</li> <li>CONTRACTOR SHALL PROVIDE SHOP DRAWINGS FOR APPROVAL FOR ALL SPECIALTY CONNECTIONS, TRANSITIONS, AND TERMINATIONS OF ALL ITEMS OF THE WORK, INCLUDING SADDLES, FLASHINGS, AND OTHER INDUSTRY RECOGNIZED ITEMS THAT MAKE THE WORK COMPLETE.</li> <li>ALL SEALANT WORK SHALL BE IN ACCORDANCE WITH THE SWRI AND THE SEALANT MATERIAL MANUFACTURER. REQUIREMENTS SHOWN IN THE CONSTRUCTION DOCUMENTS ARE ABOVE AND BEYOND THAT REQUIRED BY THE REFERENCED STANDARDS. IF CONFLICTS SHOULD OCCUR BETWEEN STANDARDS AND/OR THE CONSTRUCTION DOCUMENTS, UTILIZE THE HIGHEST QUALITY OR MORE STRINGENT REQUIREMENT.</li> <li>THERE ARE SPECIFICATIONS BOUND SEPARATELY FROM THE CONSTRUCTION DRAWINGS THAT ARE A PART OF THE CONTRACT. THE SPECIFICATIONS AND DRAWINGS ARE COMPLEMENTARY TO ONE ANOTHER AND ARE BOTH REQUIRED TO FULLY DESCRIBE THE CONTRACTOR'S RESPONSIBILITIES UNDER THE CONTRACT. THE DRAWINGS TYPICALLY INDICATE SIZE, FORM, QUANTITY, RELATIONSHIP, AND GENERIC TYPE. THE SPECIFICATIONS TYPICALLY DEFINE THE QUALITATIVE REQUIREMENTS FOR PRODUCTS, MATERIALS, AND WORKMANSHIP. WHAT IS CALLED FOR BY EITHER ONE SHALL BE AS BINDING AS IF CALLED FOR BY ALL.</li> </ol>																																					
<p>ISSUE</p> <table border="1"> <thead> <tr> <th>Mark</th> <th>Description</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td></td> <td>Bid Set</td> <td>03/19/2021</td> </tr> <tr> <td></td> <td>DSA Re-Submission</td> <td>02/22/2021</td> </tr> <tr> <td></td> <td>DSA Submission</td> <td>12/11/2020</td> </tr> <tr> <td></td> <td>DATE</td> <td>07.24.2020</td> </tr> <tr> <td></td> <td>PROJECT NO.</td> <td>19-6104.01</td> </tr> <tr> <td></td> <td>CAD DWG FILE</td> <td>6104_A000.dwg</td> </tr> <tr> <td></td> <td>DRAWN BY</td> <td>AR</td> </tr> <tr> <td></td> <td>CHECKED BY</td> <td>EB</td> </tr> <tr> <td></td> <td colspan="2">© COPYRIGHT ALLANA BUICK &amp; BERS, INC. 2020</td> </tr> <tr> <td></td> <td colspan="2">SHEET TITLE</td> </tr> <tr> <td></td> <td colspan="2">COVER SHEET, GENERAL NOTES AND INDEX</td> </tr> <tr> <td></td> <td colspan="2">SCALE: NOTED ON DRAWINGS</td> </tr> <tr> <td></td> <td colspan="2">SHEET</td> </tr> </tbody> </table>				Mark	Description	Date		Bid Set	03/19/2021		DSA Re-Submission	02/22/2021		DSA Submission	12/11/2020		DATE	07.24.2020		PROJECT NO.	19-6104.01		CAD DWG FILE	6104_A000.dwg		DRAWN BY	AR		CHECKED BY	EB		© COPYRIGHT ALLANA BUICK & BERS, INC. 2020			SHEET TITLE			COVER SHEET, GENERAL NOTES AND INDEX			SCALE: NOTED ON DRAWINGS			SHEET		<p>DSA RESUBMISSION: 02/22/2021</p> <p style="text-align: right;"><b>A000</b></p>			
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Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

Breezeway Waterproofing and Railing

FOR:  
Greystone West  
621 W Spain Street  
Sonoma, CA 95476

DATE 07.24.2020  
PROJECT NO. 19-6104.01  
CAD DWG FILE 6104\_A000.dwg  
DRAWN BY AR  
CHECKED BY EB  
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SHEET















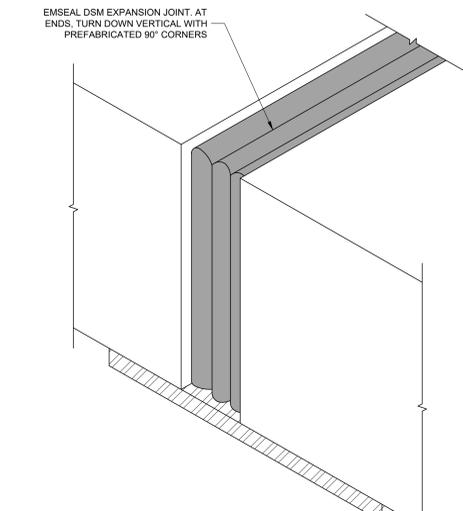
FASTENER SCHEDULE					
	MANUFACTURER	TYPE	MATERIAL	LENGTH / EMBED DEPTH	SPACING
TYPE 1	DEWALT	ZAMAC NAILIN DRIVE PIN ANCHOR	ZAMAC ALLOY ANCHOR BODY, S.S. DRIVE PIN	1-1/4" MIN. EMBED.	PER DETAIL
TYPE 2	TEK	#10 PHILLIPS FLAT HEAD SELF DRILLING	S.S.	1-1/4"	PER DETAIL
TYPE 3	TEK	#10 PAN HEAD SELF DRILLING	S.S.	1-1/4"	PER DETAIL
TYPE 4	RED HEAD	TRUBOLT WEDGE ANCHOR	S.S.	1-1/2"	PER DSA PROJECT # 01-118754

### FASTENER SCHEDULE

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

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A301



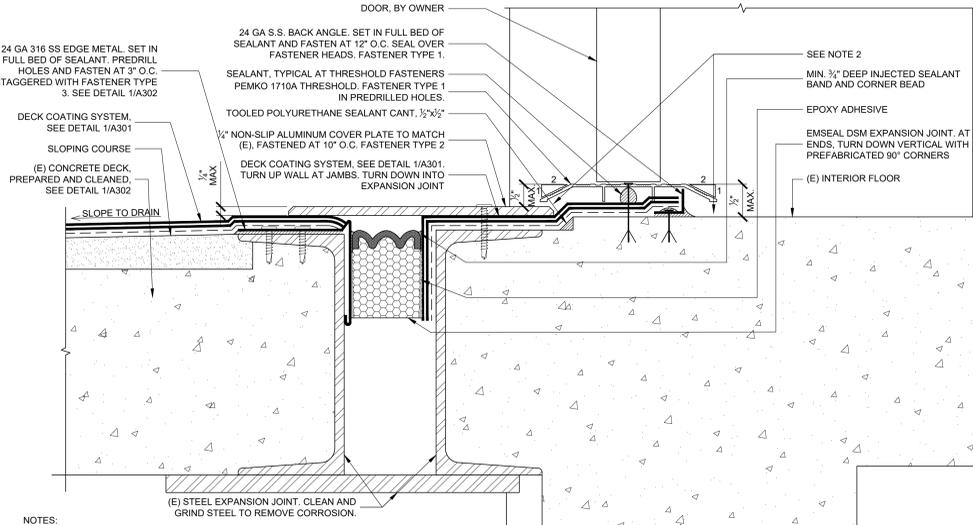
NOTES:  
1. FLASHING AND COVER PLATE NOT SHOWN FOR CLARITY.

### EXPANSION JOINT ISOMETRIC

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

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A301



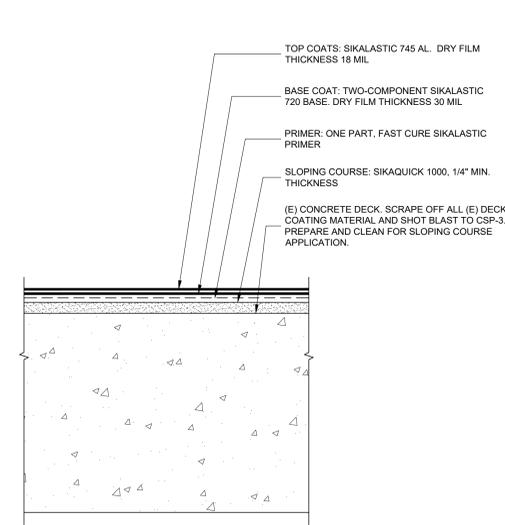
NOTES:  
1. FOR DOORS, STOREFRONTS, AND CURBS, SEE DSA PROJECT # 01-118754  
2. THRESHOLD SHALL BE INSTALLED WITH NO GAP AT EITHER SIDE TO ACHIEVE 1/2" MAX. THRESHOLD HEIGHT. DRAWING IS EXPLODED FOR CLARITY.

### EAST DOOR SILL AND EXPANSION JOINT

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

4

A301

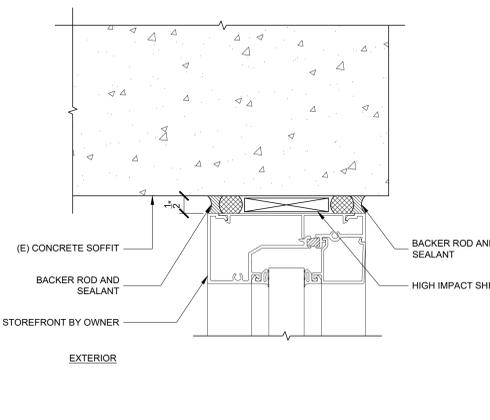


### TYPICAL DECK COATING SYSTEM

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

1

A301

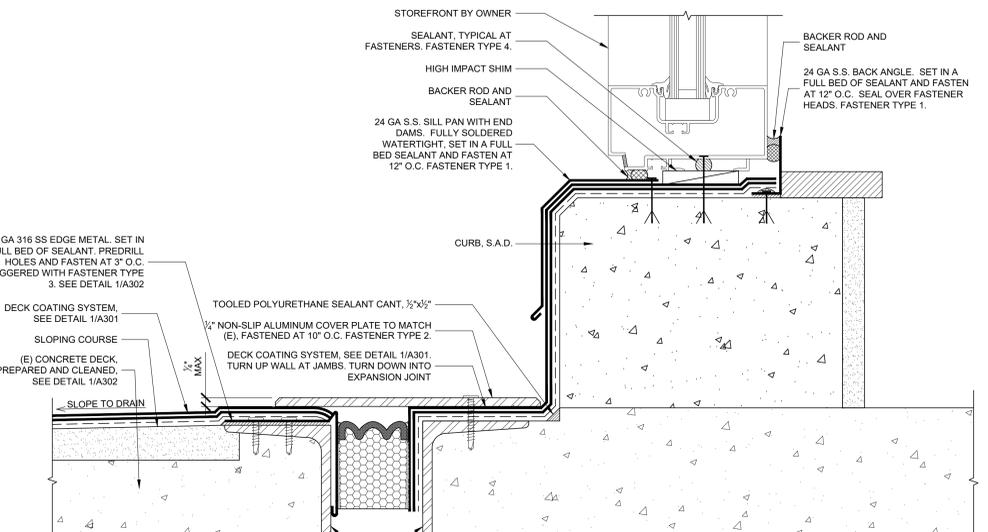


### STOREFRONT HEAD

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

14

A301

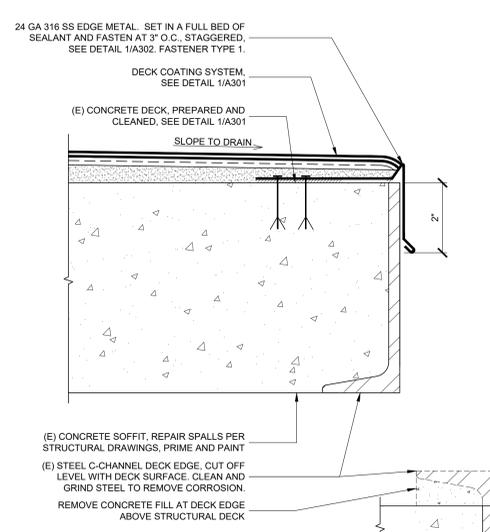


### EAST STOREFRONT SILL AND EXPANSION JOINT

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

8

A301

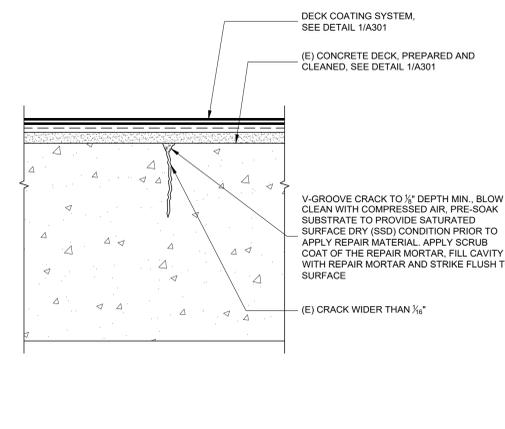


### DECK EDGE

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

5

A301

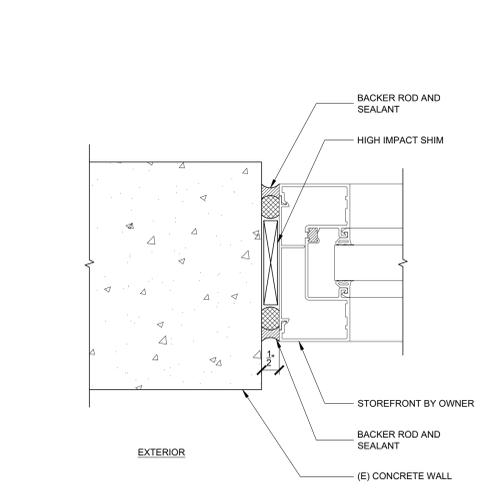


### TYPICAL CRACK WIDER THAN 1/16"

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

2

A301

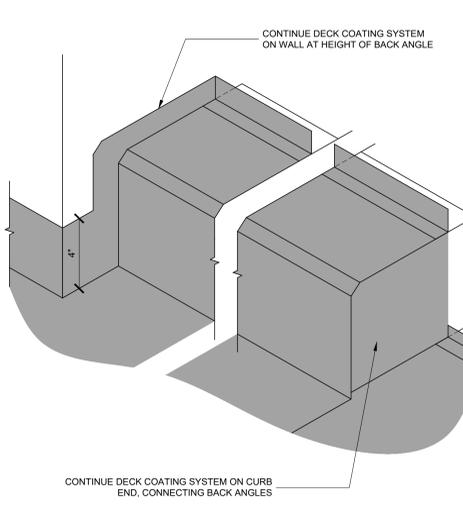


### STOREFRONT JAMB

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

13

A301

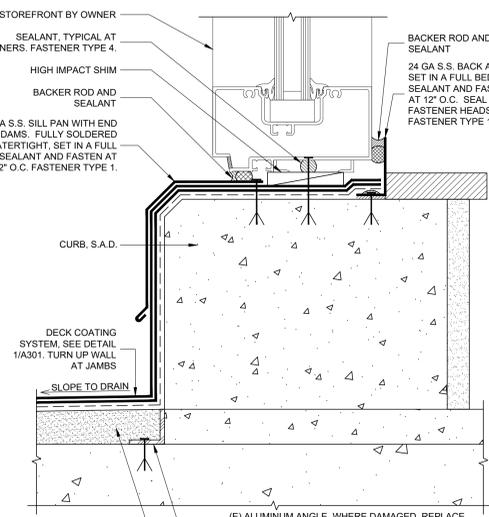


### CURB ISOMETRIC

SCALE: 3" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

12

A301

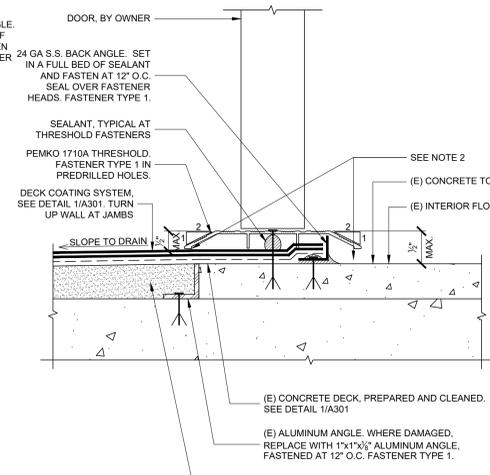


### WEST STOREFRONT SILL

SCALE: 3" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

9

A301

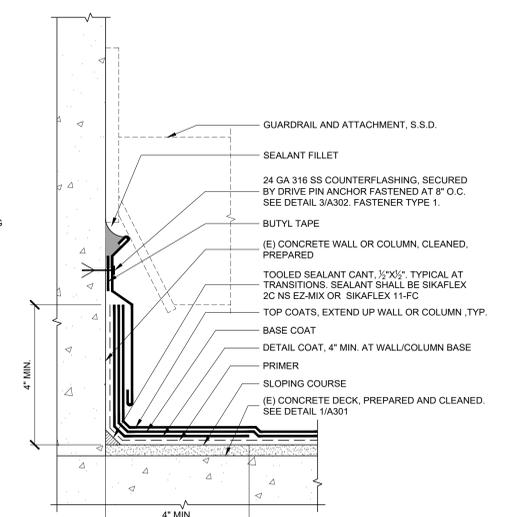


### WEST DOOR SILL

SCALE: 3" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

6

A301



### BASE OF CONCRETE WALL OR COLUMN

SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS.

3

A301



Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

### Breezeway Waterproofing and Railing

FOR:  
**Greystone West**  
621 W Spain Street  
Sonoma, CA 95476

ISSUE	DATE	DESCRIPTION
1	03/19/2021	Bid Set
	02/22/2021	DSA Re-Submission
	12/11/2020	DSA Submission

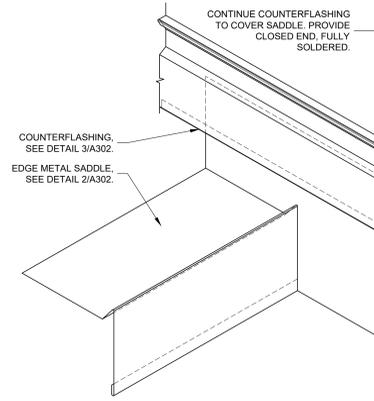
DATE	DATE
PROJECT NO.	19-6104.01
CAD DWG FILE	6104_A301.dwg
DRAWN BY	AR
CHECKED BY	EB

### DECK COATING DETAILS

SCALE: NOTED ON DRAWINGS

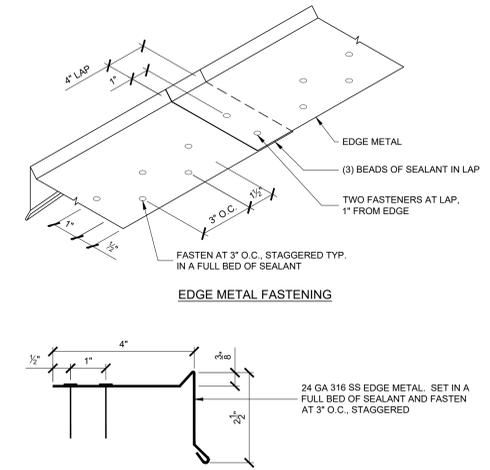
**A301**

DSA RESUBMISSION, 02/22/2021



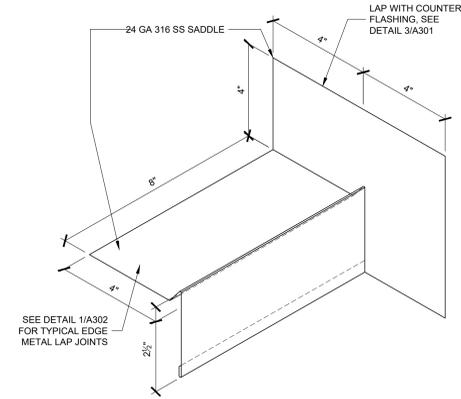
- NOTES:
1. FIELD VERIFY DIMENSIONS, CONDITIONS AND COORDINATION / FIT OF COMPONENTS.
  2. SEPARATE DISSIMILAR METALS AND FASTEN WITH NON-MAGNETIC (PASSIVE) S.S. FASTENERS WHERE OCCURS.
  3. SHEET METAL SURFACES TO BE EMBEDDED IN WATERPROOFING MEMBRANE SHALL BE ROUGHENED UP, CLEAN AND DRY WHEN APPLYING WATERPROOFING, TYPICAL.

**DECK EDGE SADDLE AT WALL** 4  
 SCALE: 3" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS. A302



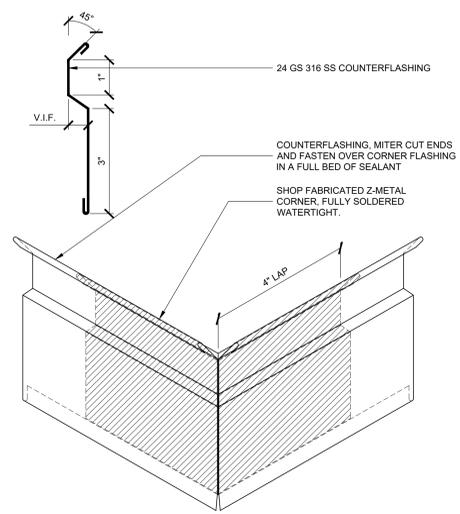
- NOTES:
1. FIELD VERIFY DIMENSIONS, CONDITIONS AND COORDINATION / FIT OF COMPONENTS.
  2. SEPARATE DISSIMILAR METALS AND FASTEN WITH NON-MAGNETIC (PASSIVE) S.S. FASTENERS WHERE OCCURS.
  3. SHEET METAL SURFACES TO BE EMBEDDED IN WATERPROOFING MEMBRANE SHALL BE ROUGHENED UP, CLEAN AND DRY WHEN APPLYING WATERPROOFING, TYPICAL.
  4. SEE DETAILS ON A301 FOR FASTENER TYPES.

**TYPICAL DECK EDGE METAL** 1  
 SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS. A302



- NOTES:
1. FIELD VERIFY DIMENSIONS, CONDITIONS AND COORDINATION / FIT OF COMPONENTS.
  2. SEPARATE DISSIMILAR METALS AND FASTEN WITH NON-MAGNETIC (PASSIVE) S.S. FASTENERS WHERE OCCURS.
  3. SHEET METAL SURFACES TO BE EMBEDDED IN WATERPROOFING MEMBRANE SHALL BE ROUGHENED UP, CLEAN AND DRY WHEN APPLYING WATERPROOFING, TYPICAL.

**DECK EDGE SADDLE AT WALL** 2  
 SCALE: 3" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS. A302



- NOTES:
1. FIELD VERIFY DIMENSIONS, CONDITIONS AND COORDINATION / FIT OF COMPONENTS.
  2. SEPARATE DISSIMILAR METALS AND FASTEN WITH NON-MAGNETIC (PASSIVE) S.S. FASTENERS WHERE OCCURS.

**COUNTERFLASHING FABRICATION** 3  
 SCALE: 6" = 12" NOTE: SOME ASSEMBLIES EXPLODED FOR CLARITY. DO NOT SCALE DETAILS. A302



Terra Linda High School  
 320 Nova Albion Way  
 San Rafael, CA 94903

**Breezeway Waterproofing and Railing**

FOR:  
**Greystone West**  
 621 W Spain Street  
 Sonoma, CA 95476

DATE	DATE
Bid Set	03/19/2021
DSA Re-Submission	02/22/2021
DSA Submission	12/11/2020

Mark	Description	Date
DATE	DATE	
PROJECT NO.	19-6104.01	
CAD DWG FILE	6104_A301.dwg	
DRAWN BY	AR	
CHECKED BY	EB	

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 SHEET TITLE  
**DECK COATING DETAILS**

SCALE: NOTED ON DRAWINGS

**A302**  
 SHEET

DSA RESUBMISSION, 02/22/2021



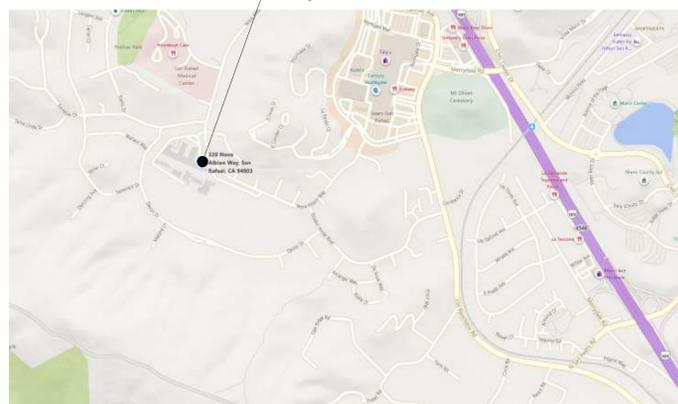


# Bridge Repair at Terra Linda High School

320 Nova Albion Way

San Rafael, CA 94903

## Location Map



## Aerial Photo



## Project Info.

Property Owner: Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

Project Address: 320 Nova Albion Way  
San Rafael, CA 94903

Scope of Work: See Architectural Drawings

## Code Compliance

CBC California Building Code 2019  
 CEC California Electrical Code 2019  
 CPC California Plumbing Code 2019  
 CMC California Mechanical Code 2019  
 CFC California Fire Code 2019  
 CEC California Energy Code 2019  
 CRC California Residence Code 2019  
 IBC International Building Code 2018

## GENERAL

- These notes apply to all drawings.
- All work shall be in accordance with all Federal, State and Local Building Codes and Safety ordinances in effect at the place of building.
  - In the event certain features of the construction are not fully shown, their constructions shall be shown for similar features.
  - Any conflicts or discrepancies between the drawing and site conditions shall be immediately brought to the attention of the engineer and corrected as directed by the Engineer.
  - Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property; that this requirement shall apply continuously and not be limited to normal working hours; and that the contractor shall defend, indemnify and hold the Owner and the Engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the Owner or the Engineer.
  - Contractor acknowledges that he has thoroughly familiarized himself with the building site conditions, grades, etc. with the drawings and specifications, with the delivery facilities and all other matters and conditions which may affect the operations and completion of the work and assumes all risks therefrom.
  - The drawings schematically indicate existing and new construction. Due to the nature of the work, adjustments will likely be required in the field to meet the design objectives. Such adjustment are part of the contract and shall be included in the lump sum bid.
  - Contractor shall be responsible for all temporary shoring. Shoring shall be provided to support the existing structure until all work on the drawings is completed.
  - The Contractor shall be responsible for the coordination of all work including, but not limited to that shown on these drawings.
  - The Contractor shall verify all existing dimensions prior to fabricating or procuring components.

## METAL

- All bolts and threaded rod to be ASTM A307. Provide standard cut washers under all nuts and bolt heads
- Where bolts or other items are noted to be embedded in existing concrete, use Simpson Strongtie SET-XP or SET-3G, (or approved equal) where epoxy is specified. Bolts that are embedded in epoxy to be fully threaded.
- All structural and miscellaneous steel shall comply with ASTM A36. All work shall be in accordance with the AISC Specification for the Design, Fabrication and Erection of Structural Steel for Buildings.
- All metals used in exterior applications shall be Hot Dipped Galvanized or protected by anti-corrosion compound.
- All HSS shall have a minimum grade of ASTM A500 Grade B or Grade C.

## WELDING

- All welding, unless otherwise specified, shall be fillet or full welded all around with the weld size equal to the thickness of respective welded member.
- All butt welds shall be full depth penetration.
- Welding testing required full penetration butt welds (site welding) 100% ultrasonic and 100% magnetic particle or penetratio inspection. Full penetration butt welds (factory welding) minimum 30% ultrasonic and 30% magnetic particle. Fillet welds minimum 30% magnetic particle or penetration inspection.
- Weld shall have minimum E70XXX, Maximum capacity 19000 psi or Flux Core E71T-8, NR-232

## SPECIAL NOTES

- Wherever the construction documents require that materials and workmanship conform to specifically named codes or standards, in each instance materials and workmanship shall meet or exceed the requirements or the latest edition of the specifically named codes or standards.
- In procuring all items used in the work, it is the Contractor's responsibility to verify the detailed requirements of the specifically named codes and standards and to verify that the items procured for use in this work meet or exceed the specified requirements.
- When required by the technical specifications or by written request from the Engineer, the Contractor shall deliver to the Engineer proof that the materials, workmanship, or both, meet or exceed the requirements of the specifically named code or standard, such proof shall be in a form as requested by the Engineer, and may be in the form of a certificate of compliance signed by an authorized officer of the manufacturing company, or a certified report of tests conducted by a testing agency reviewed by the Engineer.
- The Engineer reserves the right to reject items incorporated in the work that fail to meet specified minimum requirements. The Engineer further reserves the right, and without prejudice to any other recourse the engineer may take, to review non-complying items subject to an adjustment in the compensation payable under contract and determined in accordance with the provisions of the contract documents.

## Drawing Index

Sheet No.	Sheet Name
S0.0	Structural Notes
S1.0	Existing Floor Plan
S2.0	Existing Bridge Elevation
S3.0	Section & Details

No.	Date	Description



03-02-21

Structural Notes

Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

Date: 10/01/2020  
 Project No: ABBX2004  
 Drawn By: L.H.  
 Design By: A.B.R.  
 Checked By: A.B.R.  
 Scale: 1/2" = 1'-0"

Sheet  
**S0.0**



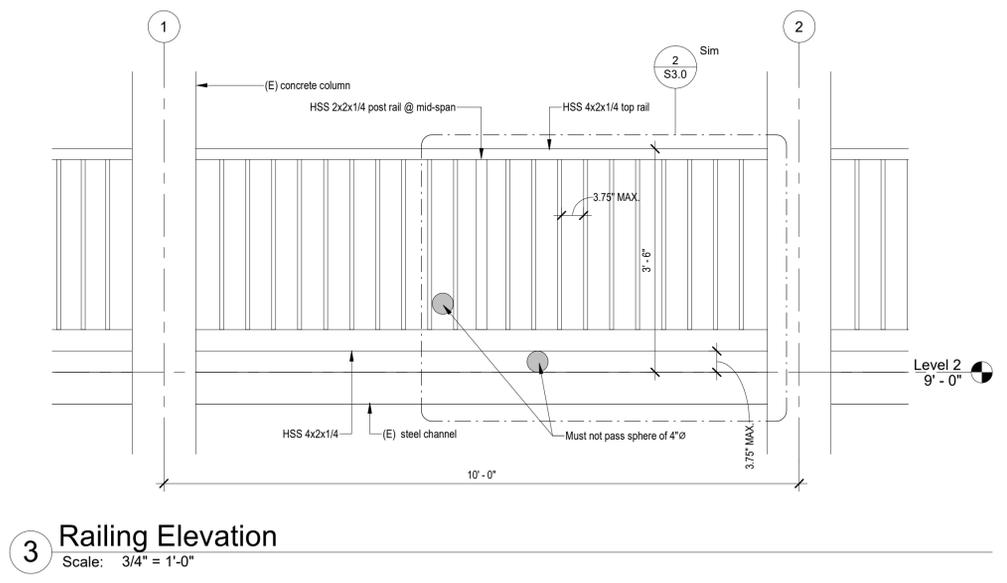
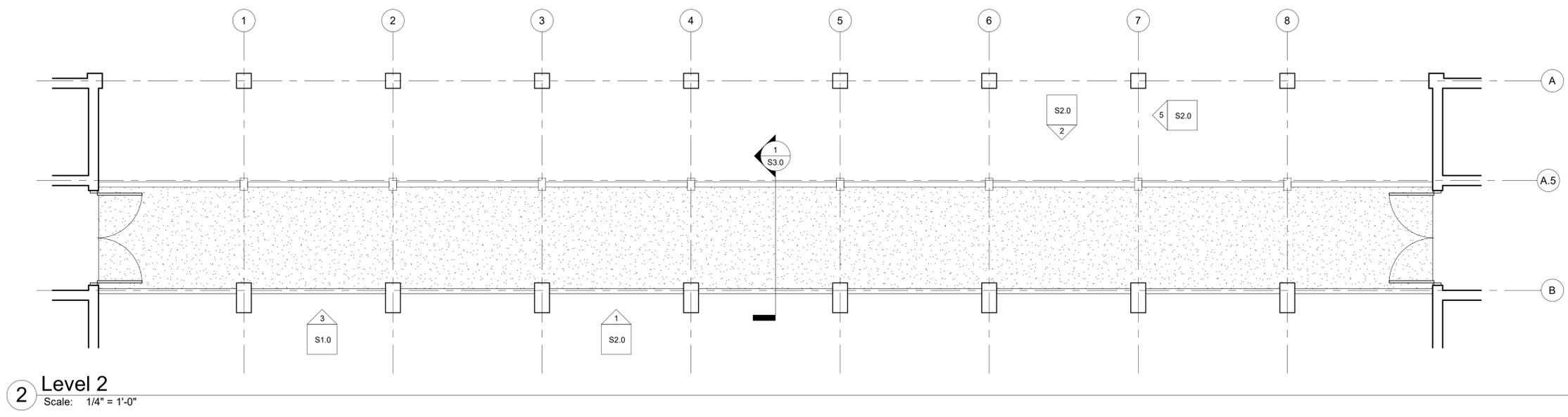
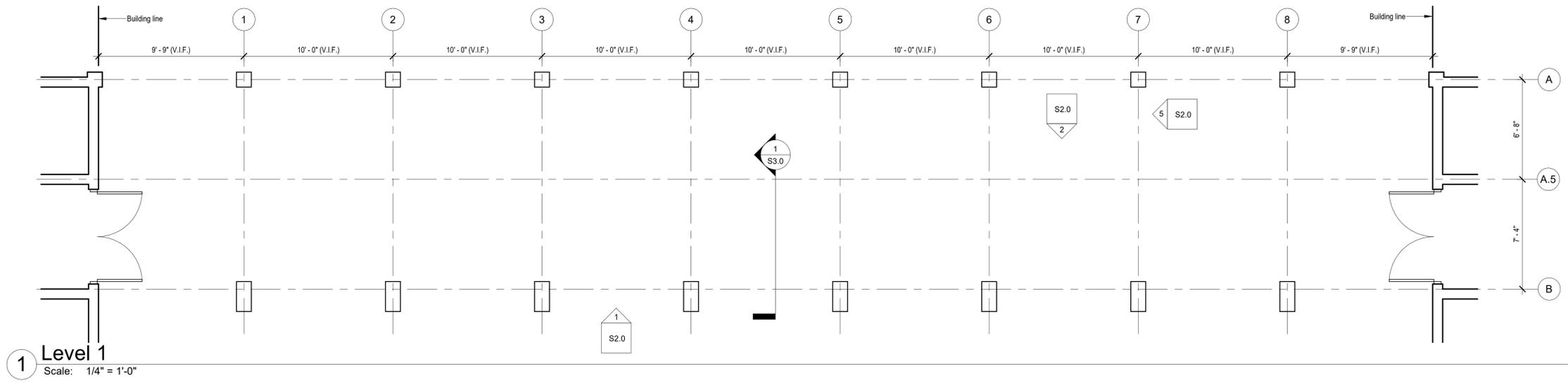
Waterproofing/Flashing  
Designed by Others

• GENERAL CONTRACTOR IS RESPONSIBLE FOR MEANS, METHOD AND TECHNIQUE ON CONSTRUCTION.  
 • THIS PLAN SHALL NOT BE USED AT OTHER LOCATION EXCEPT AT THE ADDRESS STATED ABOVE.

Revision  
10/01/2020  
ABBX2004  
Terra Linda High School

Revision  
10/01/2020  
Terra Linda High School

3/1/2021 10:21:15 AM D:\Dropbox\Project\abbx2004 - Terra Linda HS - Bridge\design\Terra Linda - Bridge Revision 1.rvt



• GENERAL CONTRACTOR IS RESPONSIBLE FOR MEANS, METHOD AND TECHNIQUE ON CONSTRUCTION.  
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Waterproofing/Flashing  
Designed by Others



No.	Date	Description

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Making Buildings Perform Better  
1800 Commercial Street, Suite 100, San Rafael, CA 94903  
PH: 415.456.1800 FAX: 415.456.1802 www.abbers.com

**REGISTERED PROFESSIONAL ENGINEER**  
BRIAN DENNIS OGDON  
S 6080  
STRUCTURAL  
STATE OF CALIFORNIA

03-02-21

Existing Floor Plan

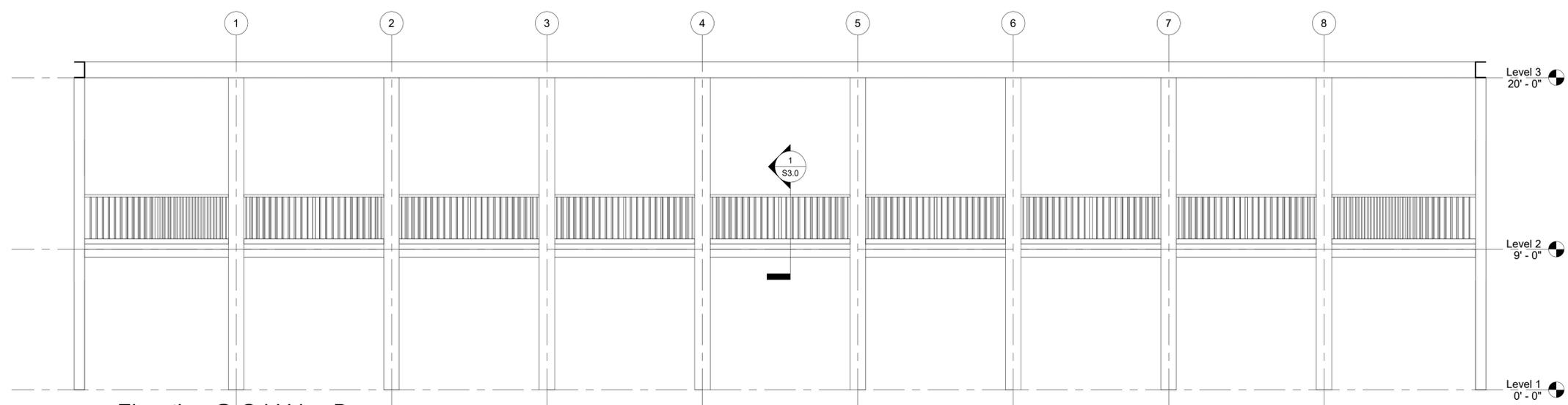
Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

Date:	10/01/2020
Project No:	ABBX2004
Drawn By:	L.H.
Design By:	A.B.R.
Checked By:	A.B.R.
Scale:	As indicated

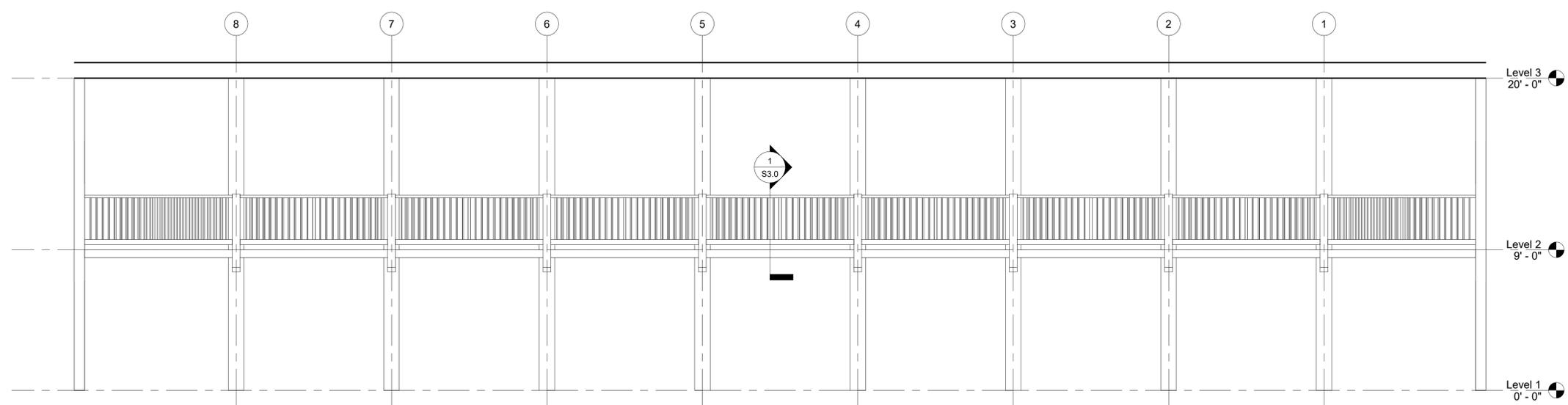
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**S1.0**

Revision  
 10/01/2020  
 Terra Linda High School

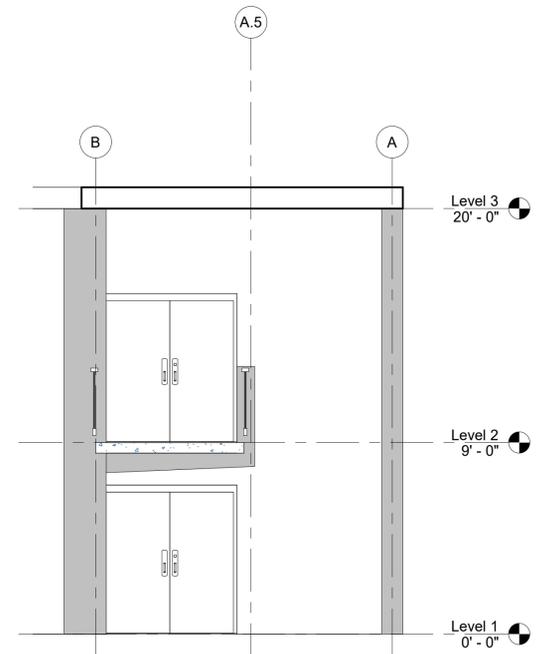
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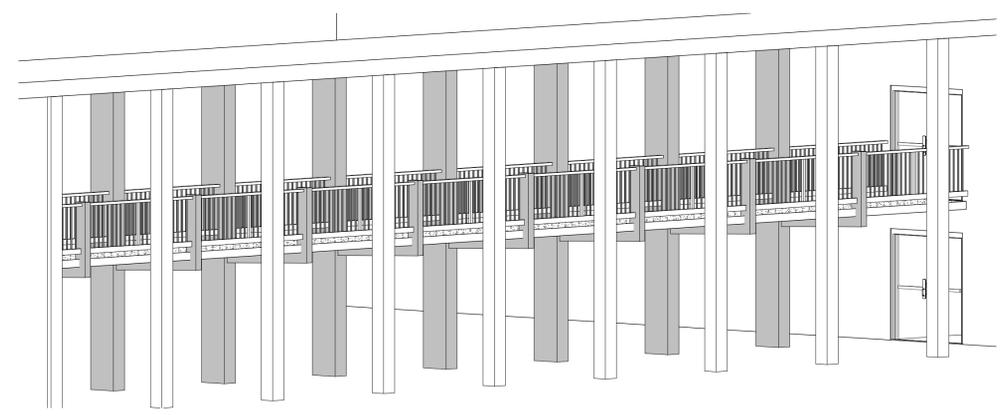
1 Elevation @ Grid Line B  
 Scale: 1/4" = 1'-0"



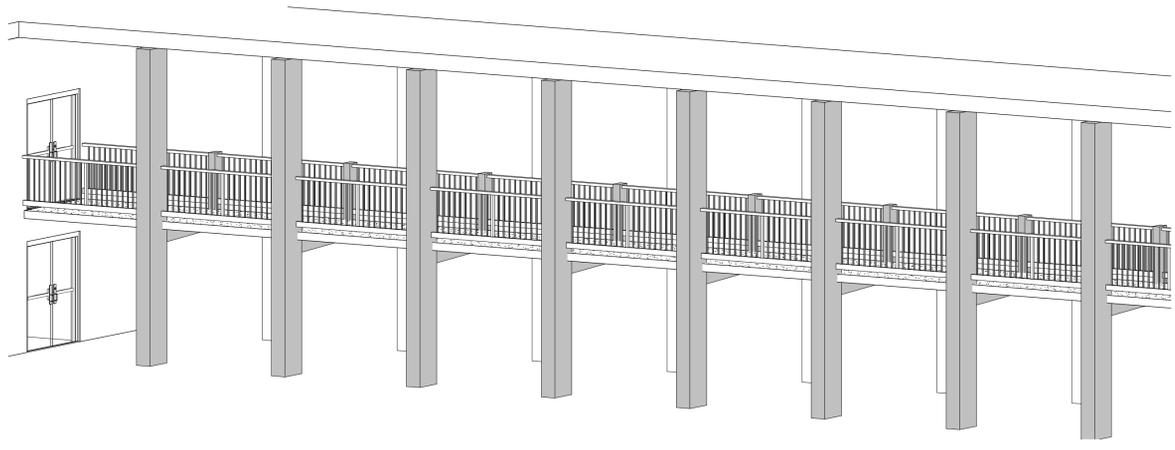
2 Elevation @ Grid Line A.5  
 Scale: 1/4" = 1'-0"



5 Elevation 3 - a  
 Scale: 1/4" = 1'-0"



3 3D View - From Grid A  
 Scale:



4 3D View - From Grid B  
 Scale:

No.	Date	Description

**ALLANA BUICK & BERS**  
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 880 Commercial Street, Palo Alto, CA 94301  
 (650) 854-8800 • (650) 854-8822 • www.abbers.com

**REGISTERED PROFESSIONAL ENGINEER**  
 BRYAN DENNIS OLSON  
 S 6080  
 STRUCTURAL  
 STATE OF CALIFORNIA

03-02-21

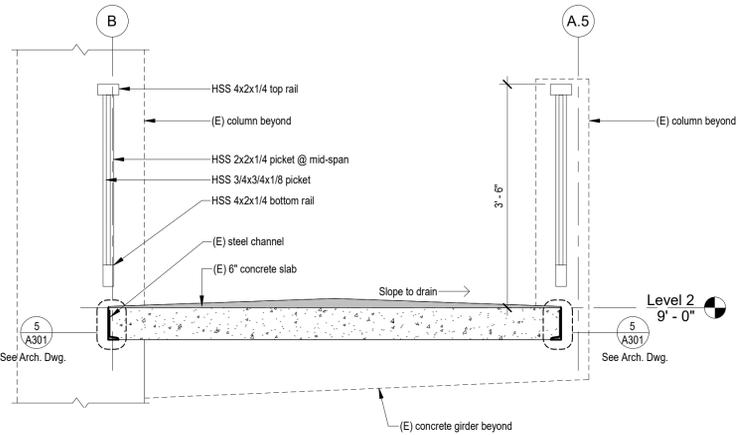
Existing Bridge Elevation

Terra Linda High School  
 320 Nova Albion Way  
 San Rafael, CA 94903

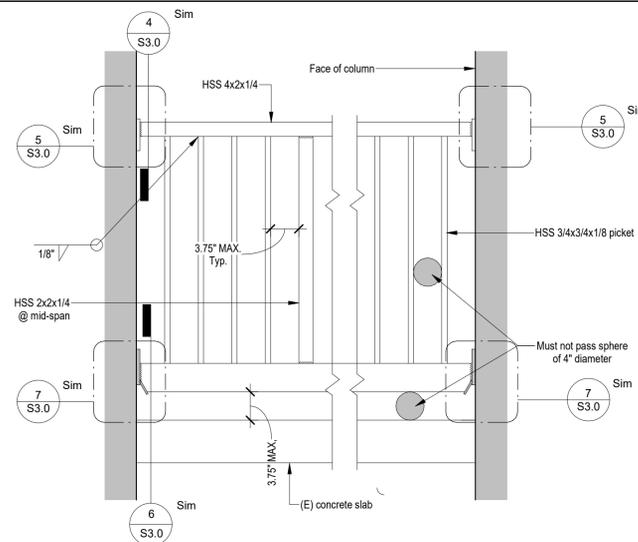
Date: 10/01/2020  
 Project No: ABBX2004  
 Drawn By: L.H.  
 Design By: A.B.R.  
 Checked By: A.B.R.  
 Scale: 1/4" = 1'-0"

**REGISTERED PROFESSIONAL ENGINEER**  
 ALFREDO B. RAFUWY  
 S 6080  
 CIVIL  
 STATE OF CALIFORNIA  
 Exp. 06/30/22

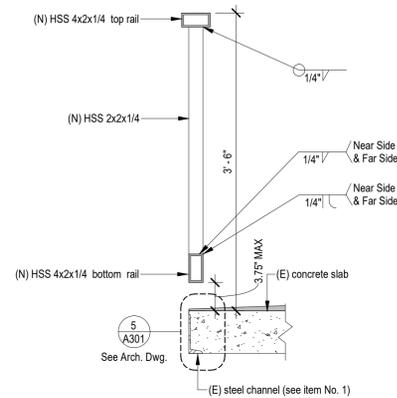
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**S2.0**



1 Section 1  
Scale: 3/4" = 1'-0"



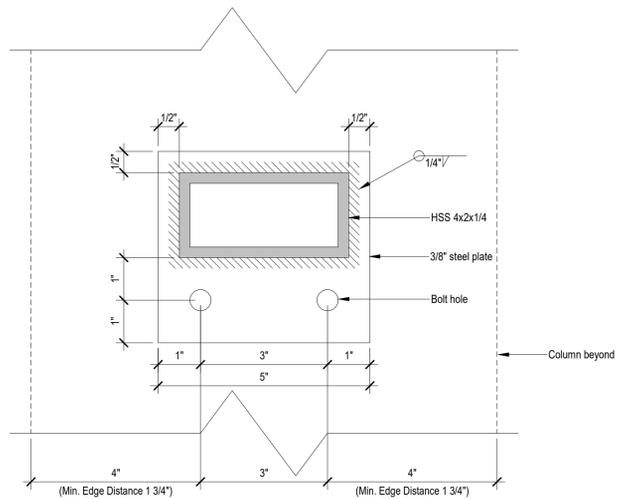
2 Metal Railing - Elevation  
Scale: 1" = 1'-0"



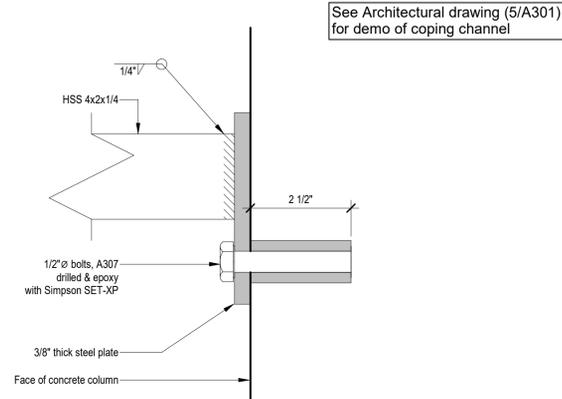
3 Metal Railing - Section  
Scale: 1" = 1'-0"

Note:

- (E) Steel Preparation
    - Use steel wire or sand blaster (whichever is applicable) to clean steel to bare metal.
    - Apply anti-corrosive compound and primer before painting:
      - Primer: Tnemec PerimePrime Series 394
      - Intermediate Coat: Tnemec Chembuild Series 135
      - Finish Coat: Tnemec Enduratone Series 1028
    - Contractor may submit comparable product or equal for review.
  - (E) Concrete Repair
    - Remove loose concrete, clean & roughened remaining surface.
    - Apply Sika Armatex 110 concrete bonding agent or equal.
    - Use Sika Quick Patch or equal.
  - Fill (E) Concrete Cavity (Over Head/Vertical Application)
    - Remove loose concrete, clean & roughened remaining surface.
    - Apply Sika Armatex 110 or equal.
    - Use Sika Quick VOH or equal.
  - For Sika Products
    - Contractor to consult with Sika representative for applicability to field condition before purchasing product.
- Contact: Brad Kamin 510-701-7198  
KAMIN.BRAD@SIKA-CORP.COM
- Contractor to locate steel reinforcement at the column before drilling "DO NOT CUT REBARS"
  - Shim plates up to 1/8" thick may be installed between steel plates and concrete columns to facilitate.

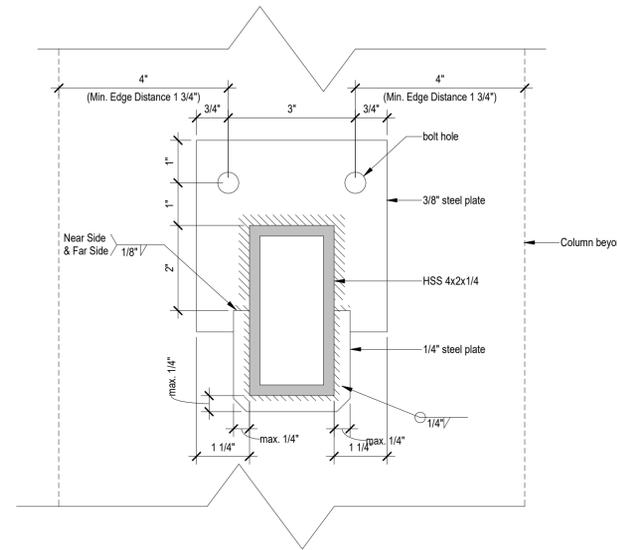


4 Steel Plate 1 - Section  
Scale: 6" = 1'-0"

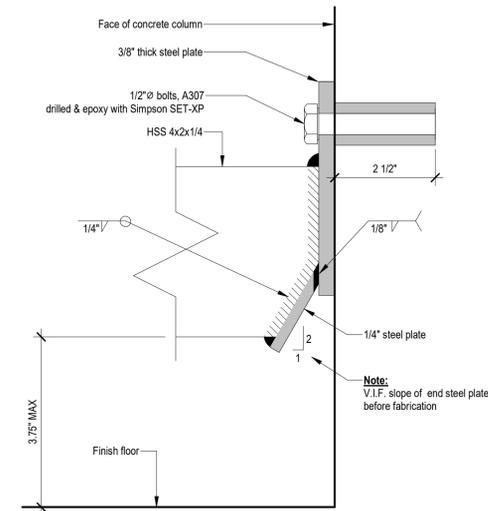


5 Steel Plate 1 - Elevation  
Scale: 6" = 1'-0"

See Architectural drawing (5/A301) for demo of coping channel



6 Steel Plate 2 - Section  
Scale: 6" = 1'-0"



7 Steel Plate 2 - Elevation  
Scale: 6" = 1'-0"

No.	Date	Description

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BRIAN DENNIS OLSON  
S 6080  
STRUCTURAL  
STATE OF CALIFORNIA  
03-02-21

Section & Details

Terra Linda High School  
320 Nova Albion Way  
San Rafael, CA 94903

Date:	10/01/2020
Project No:	ABBX2004
Drawn By:	Author
Design By:	Designer
Checked By:	Checker
Scale:	As indicated

Sheet  
S3.0

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Waterproofing/Flashing  
Designed by Others

REGISTERED PROFESSIONAL ENGINEER  
ALFRED B. RAJUMAYAN  
Exp. 06/30/22  
CIVIL  
STATE OF CALIFORNIA