SUPPORT PLATFORM

PROJECT ADDRESS

DEL MONTE
4000 YOSEMITE BLVD.
MODESTO, CA 95357

CODE COMPLIANCE

1. THIS PROJECT SHALL COMPLY WITH CALIFORNIA BUILDING CODE 2013.
2. BASED ON SBMF (SPECIAL BOLTED MOMENT FRAME - AISI) IN BOTH DIRECTIONS, PINNED BASE, UNLESS OTHERWISE CALLED OUT.
3. STAIRS COMPLY WITH ADA, AMERICANS WITH DISABILITIES ACT/CALIFORNIA 2013 EDITION.

GENERAL NOTES

1. SPECIAL INSPECTION REQUIRED FOR ANCHOR BOLTS.
2. NO FIELD WELDING REQUIRED.
3. SPRINKLER & ELECTRICAL PERMITS BY OTHERS.
4. SITE PLAN PROVIDED BY OTHERS.

SPECIFIC USE DATA

OCCUPANCY LOAD: 1-2 PEOPLE

OCCUPANCY CLASS: GROUP S-2

SPECIFIC USE: LIGHT STORAGE

SEISMIC DATA

Ss	0.83
S_1	0.32
SITE CLASS	D
IMPORTANCE FACTOR	1.0
Fa	1.17
Fv	1.75

LATITUDE 37.64 LONGITUDE -120.92

DESIGN DATA

3/4" COMP-DECK	**4.8 PSF**
STEEL DECK	**2.3 PSF**
STEEL JOISTS	**3.7 PSF**
STEEL BEAMS/COLS	**3.5 PSF**
MISCELLANEOUS	**1.8 PSF**
DEAD LOAD	**16.1 PSF**
LIVE LOAD	**125.0 PSF**
TOTAL LOAD	**141.1 PSF**

EXISTING BUILDING DATA

1. DESIGN PRESSURE IS 1500 PSF SOIL
2. 6" SLAB
3. 2500 PSI CONCRETE
4. BUILDING TYPE:
5. PROJECT SQUARE FOOTAGE 11,305 SQ. FT.
6. FULLY SPRINKLED: YES/NO

STEEL NOTES

1. GRADE AND FABRICATION:
   ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS SHALL CONFORM TO ASTM A36 UNLESS NOTED AS GR.50 ON THE PLANS, IN WHICH CASE THEY SHALL CONFORM TO ASTM A572, STRUCTURAL STEEL TUBING SHALL CONFORM TO ASTM A-500 GRADE "B". STEEL PIPE COLUMNS SHALL BE GRADE "B" CONFORMING TO ASTM A53. ALL PRIMARY AND SECONDARY FRAMING MEMBERS ARE FABRICATED FROM ASTM A653 GRADE 50 (Fy-55 KSI. MIN.) AND ARE G60 GALVANIZED.
2. BOLTS:
   ALL BOLTS SHALL CONFORM TO ASTM A307 AND SAE GRADE 5 UNLESS OTHERWISE NOTED ON PLANS.
3. WELDS:
   ALL SHOP WELDING SHALL BE DONE USING E70 ELECTRODES w/ A MIN. CHARPY V-NOTCH VALUE OF 20 FT.-LBS @ 20F°. ALL WELDERS SHALL BE PROPERLY QUALIFIED AND BE PRE-APPROVED. ALL WELDING SHALL COMPLY WITH THE LATEST A.W.S. SPECIFICATIONS. NO BUZZ BOXES SHALL BE USED. WHEN WELDING A36 STEEL MORE THAN 1" THICK, USE LOW HYDROGEN ELECTRODES.

GENERAL NOTES:

4. WELDING BY FCP INC. SHALL CONFORM TO THE LA CITY FABRICATORS LICENSE REQUIREMENTS. THE CITY OF LOS ANGELES HAS ISSUED FABRICATORS LICENSE #1697 (FB01697) TO FCP INC. (EXPIRATION DATE OCT. 1, 2014).
5. A SPECIAL INSPECTOR NEED NOT BE PRESENT DURING WELDING OF THE FOLLOWING ITEMS, PROVIDED THE MATERIALS, QUALIFICATIONS OF WELDING PROCEDURES AND WELDERS ARE VERIFIED PRIOR TO THE START OF WORK IN PROGRESS, AND A VISUAL INSPECTION OF ALL WELDS ARE MADE PRIOR TO COMPLETION OR PRIOR TO SHIPMENT OF SHOP WELDING:
   A. SINGLE-PASS FILLET WELDS NOT EXCEEDING 5/16" IN SIZE. (REQUIRES PERIODIC INSPECTION.)
   B. FLOOR AND ROOF DECK.
   C. WELDED STUDS WHEN USED FOR STRUCTURAL DIAPHRAGM OR COMPOSITE SYSTEM.
   D. WELDED SHEET STEEL FOR COLD-FORMED STEEL FRAMING MEMBERS I.E. STUDS, JOIST.
   E. WELDING OF STAIRS AND RAILING SYSTEMS.
6. REINFORCING RODS:
   WELDED IN COLD-FORMED STRUCTURAL MEMBERS ARE HOT ROLLED. A307, A706 GRADE 60 OR A572.
7. METAL DECK ASC STEEL DECK (ES REPORT ESR#1414)

BOLT TIGHTENING CONDITIONS

1. ALL MACHINE BOLTS TO BE BEARING TYPE CONNECTIONS AND SHALL BE TIGHTENED TO A SNUG TIGHT CONDITION. THE SNUG TIGHT CONDITION IS DEFINED AS THE TIGHTNESS THAT EXISTS WHEN ALL PLIES IN A JOINT ARE IN FIRM CONTACT. THIS MAY BE ATTAINED BY A FEW IMPACTS OF AN IMPACT WRENCH OR THE TIGHTENING A PERSON CAN ACHIEVE WITH FULL STRENGTH WITH AN ORDINARY SPUD WRENCH.
2. ALL CONNECTIONS USE SHEAR VALUES ONLY, NO FRICTION VALUES REQUIRED FOR CONNECTION STRENGTH. ALL CONNECTIONS SHALL BE TIGHTENED BY THE TURN-OF-NUT METHOD. BOLTS SHAL BE INSTALLED IN ALL HOLES OF THE CONNECTION AND BROUGHT TO A SNUG TIGHT CONDITION. SNUG TIGHTENING SHALL PROGRESS SYSTEMATICALLY FROM THE MOST RIGID PART OF THE CONNECTION TO THE FREE EDGES, AND AS NECESSARY UNTIL ALL BOLTS ARE SIMULTANEOUSLY SNUG TIGHT. THE CONNECTION SHALL THEN BE TIGHTENED FURTHER BY THE APPLICABLE AMOUNT OF ROTATION SPECIFIED IN THE TABLE BELOW:

   TABLE 22-IV-E NUT ROTATION FROM SNUG TIGHT CONDITION

DISPOSITION OF OUTER FACE OF BOLTED PARTS			
BOLT LENGTH (UNDERSIDE OF HEAD TO END OF BOLT)	BOTH FACES NORMAL TO BOLT AXIS	ONE FACE NORMAL TO BOLT AXIS, OTHER SLOPED NOT MORE THAN 1:20 (BEVELED WASHER NOT USED)	BOTH FACES SLOPED NOT MORE THAN 1:20 FROM NORMAL TO THE BOLT AXIS (BEVELED WASHER NOT USED)
NOT MORE THAN 4d	⅓ TURN	½ TURN	⅔ TURN
MORE THAN 4d BUT NOT EXCEEDING 8d	½ TURN	⅔ TURN	⅚ TURN
MORE THAN 8d BUT NOT EXCEEDING 12d	⅔ TURN	⅚ TURN	1 TURN

ANCHOR BOLT

1. GRADE AND FABRICATION:
   FOR ANCHORAGE IN CONCRETE USE ONE OF THE FOLLOWING:
   SIMPSON STRONG-BOLT EXPANSION ANCHOR (ESR-1771) (SUPPLIED BY INSTALLER). SEE SHEET S1.1 FOR SIZE & EMBEDMENT.
   HILTI KWIK BOLT TZ EXPANSION ANCHOR (ESR-1917) (SUPPLIED BY INSTALLER). SEE SHEET S1.1 FOR SIZE & EMBEDMENT.
   POWERS POWER STUD SD1 EXPANSION ANCHOR (ESR-2818) (SUPPLIED BY INSTALLER). SEE SHEET S1.1 FOR SIZE & EMBEDMENT.
2. INSTALLATION:
   a) DRILL A HOLE IN THE CONCRETE USING A BIT THE SAME DIAMETER AS THE NOMINAL DIAMETER OF THE ANCHOR. DRILL THE HOLE TO THE SPECIFIED EMBEDMENT DEPTH PLUS ONE ANCHOR DIAMETER. CLEAR THE HOLE OF ALL EXCESS DEBRIS AND CONCRETE DUST.
   b) ASSEMBLE THE ANCHOR WITH NUT AND WASHER SO THE TOP OF THE NUT IS FLUSH WITH THE TOP OF THE ANCHOR. PLACE THE ANCHORS THRU THE HOLES OF THE BASE PLATE AND DRIVE INTO THE HOLES UNTIL THE WASHER AND NUT ARE TIGHT AGAINST THE BASEPLATE.
   c) TIGHTEN THE NUT TO THE REQUIRED INSTALLATION TORQUE. REFER TO ESR-3037, TABLE 1 OR ESR-1917 TABLE 1.

SHEET INDEX

G1.1 - S5.6

ABBREVIATIONS

A.B.	ANCHOR BOLT	(E)	EXISTING	L.W.	LIGHTWEIGHT	S.S.	STAINLESS STEEL
ARCH	ARCHITECT	EA	EACH			SHTG	SHEATHING
		EQ	EQUAL	M.B.	MACHINE BOLT	SIM	SIMILAR
BOT	BOTTOM	E.W.	EACH WAY	MAX.	MAXIMUM	SQ	SQUARE
BLDG	BUILDING	EX	EXTERIOR	MECH	MECHANICAL	ST	STEEL
BM	BEAM			MIN	MINIMUM		
B.O.B	BOTTOM OF BEAM	F.F.	FINISHED FLOOR	MISC	MISCELLANEOUS	T	TOP
		F.J.	FLOOR JOIST			T&B	TOP & BOTTOM
CL	CENTER LINE	FDTN	FOUNDATION	(N)	NEW	T.O.B.	TOP OF BEAM
CMU	CONCRETE MASONRY UNIT	FLR	FLOOR	N.T.S.	NOT TO SCALE	T.O.D.	TOP OF DECK
		FT.	FOOT or FEET			T.O.S.	TOP OF SLAB
CLR	CLEAR	FTG.	FOOTING	O.C.	ON CENTER	T.S.	TUBULAR STEEL
COL	COLUMN			O.D.	OUTSIDE DIAMETER	TYP	TYPICAL
CONC	CONCRETE	GA.	GAUGE				
CONT	CONTINUOUS	GALV	GALVANIZED	PL	PLATE	U.N.O.	UNLESS NOTED OTHERWISE
		GYP	GYPSUM				
Ø	DIAMETER			R	RADIUS	VERT.	VERTICAL
DBL	DOUBLE	HORIZ.	HORIZONTAL	REINF	REINFORCE(D)(ING)		
DET	DETAIL	H.S.B.	HIGH STRENGTH BOLT	REQD	REQUIRED(ING)	X.S.	EXTRA STRONG
DIM	DIMENSION	HSS	HOLLOW STRUCTURAL SECTION	REV	REVISED		
DN	DOWN						
		I.D.	INSIDE DIAMETER				
		INT	INTERIOR				

LEGEND

- CONCRETE WALL
- GYPSUM BOARD WALL
- SHEET (METAL)
- BLOCK WALL
- UNKNOWN WALL
- (E) STRUCTURAL COLUMN
- (E) ROUND COLUMN
- (E) SQUARE COLUMN
- (E) FOOTING
- (E) GRADE BEAM
- ELEVATION CHANGE
- COLUMN GRID REFERENCE (A / 1)
- VIEW/SECTION
- DETAIL NUMBER / DETAIL CALLOUT/SECTION / SHEET NUMBER (1 / S5.#)
- B23-4.5 FRAME OR COLUMN MARK, SIZE & LOCATION
- 201 MEMBER SIZE (CALL OUT)
- ACCESS HOLE LOCATOR
- JOIST BRIDGING
- CAUTION AREA

REGISTERED PROFESSIONAL ENGINEER TERRY TOMEMY No. 68454 EXP. 09/30/2015 STATE OF CALIFORNIA

DWG. HISTORY/REVISIONS	BY	DATE
APPROVAL DWG. COMPLETED	M.B.	11.25.14
ENGINEERING PK. COMPLETED	B.T.	12.01.14
REVISED STAIR LOCATIONS	B.F.	12.08.14

GENERAL NOTES

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PLOT DATE: 12.12.14
DRAWN BY: B.TANIO
CHK. BY
PROJECT: DEL MONTE 4000 YOSEMITE BLVD. MODESTO, CA 95357
DEALER: PARADIGM CONSTRUCTION 1400 J STREET MODESTO, CA 95354

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PERMIT/PC NUMBER:
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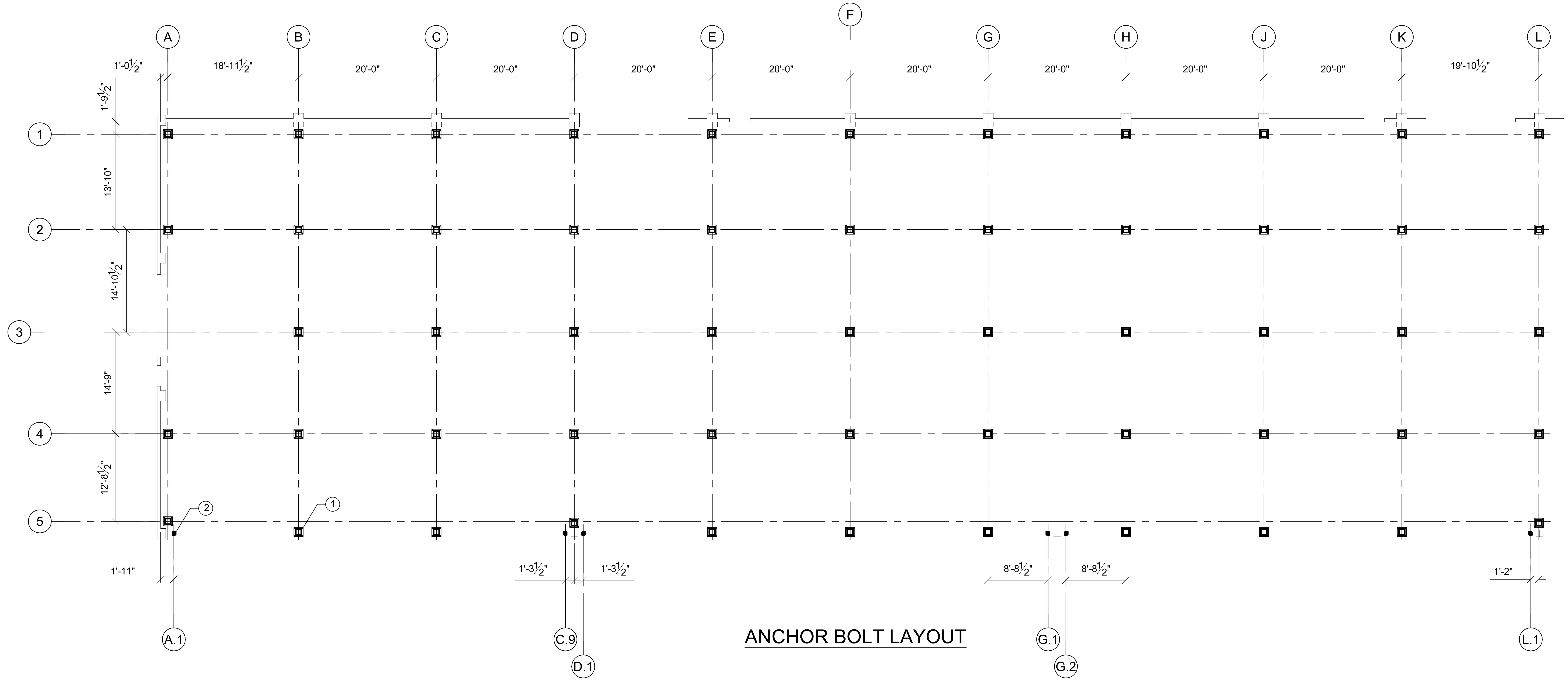
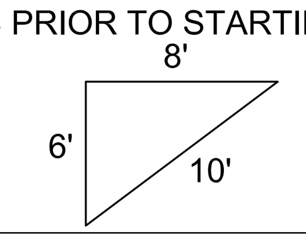
G1.1
SHEET 1 OF 9

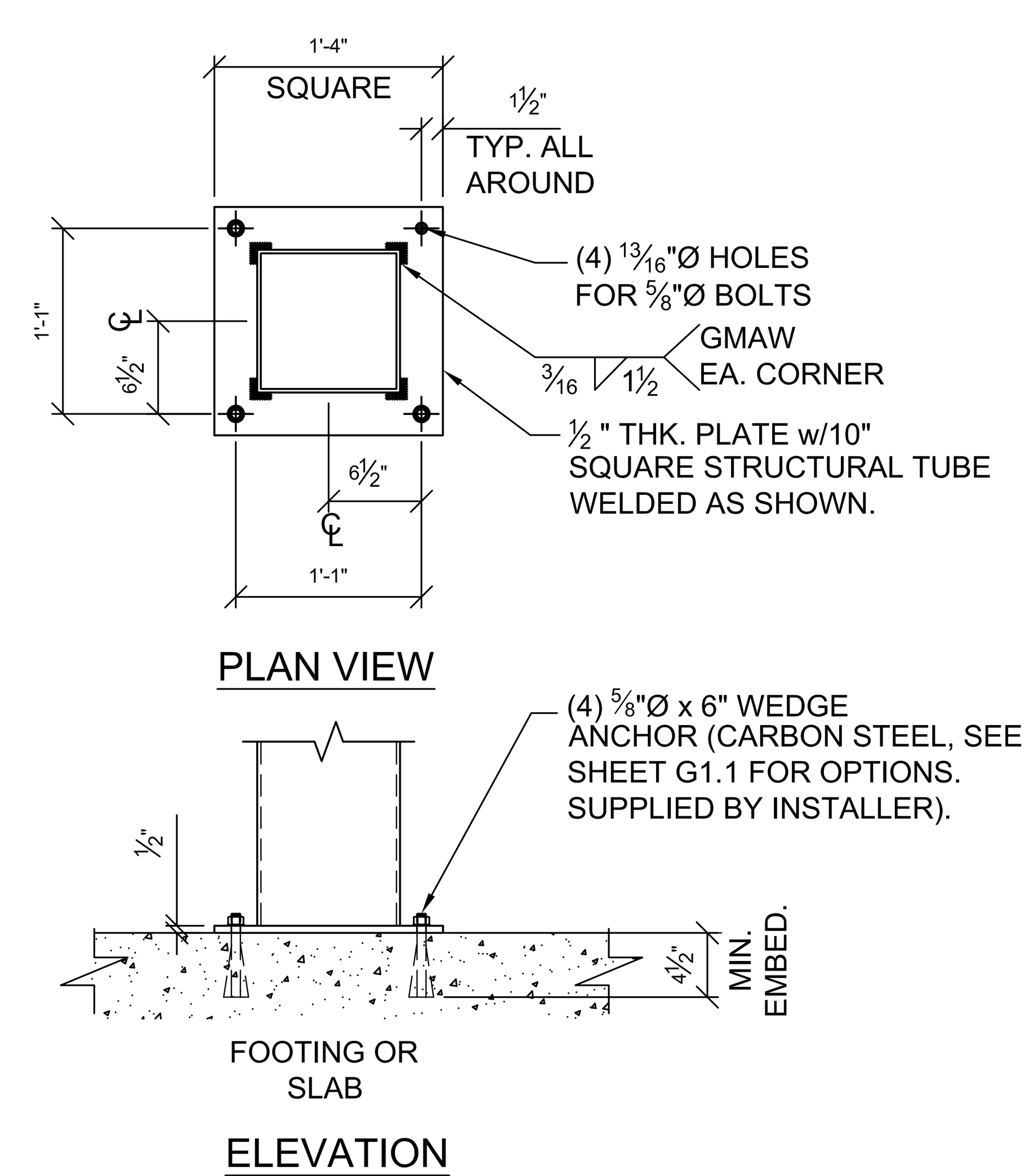
FILE LOCATION: J:\Projects 2014\Div 2\Del Monte M14107\CAD\



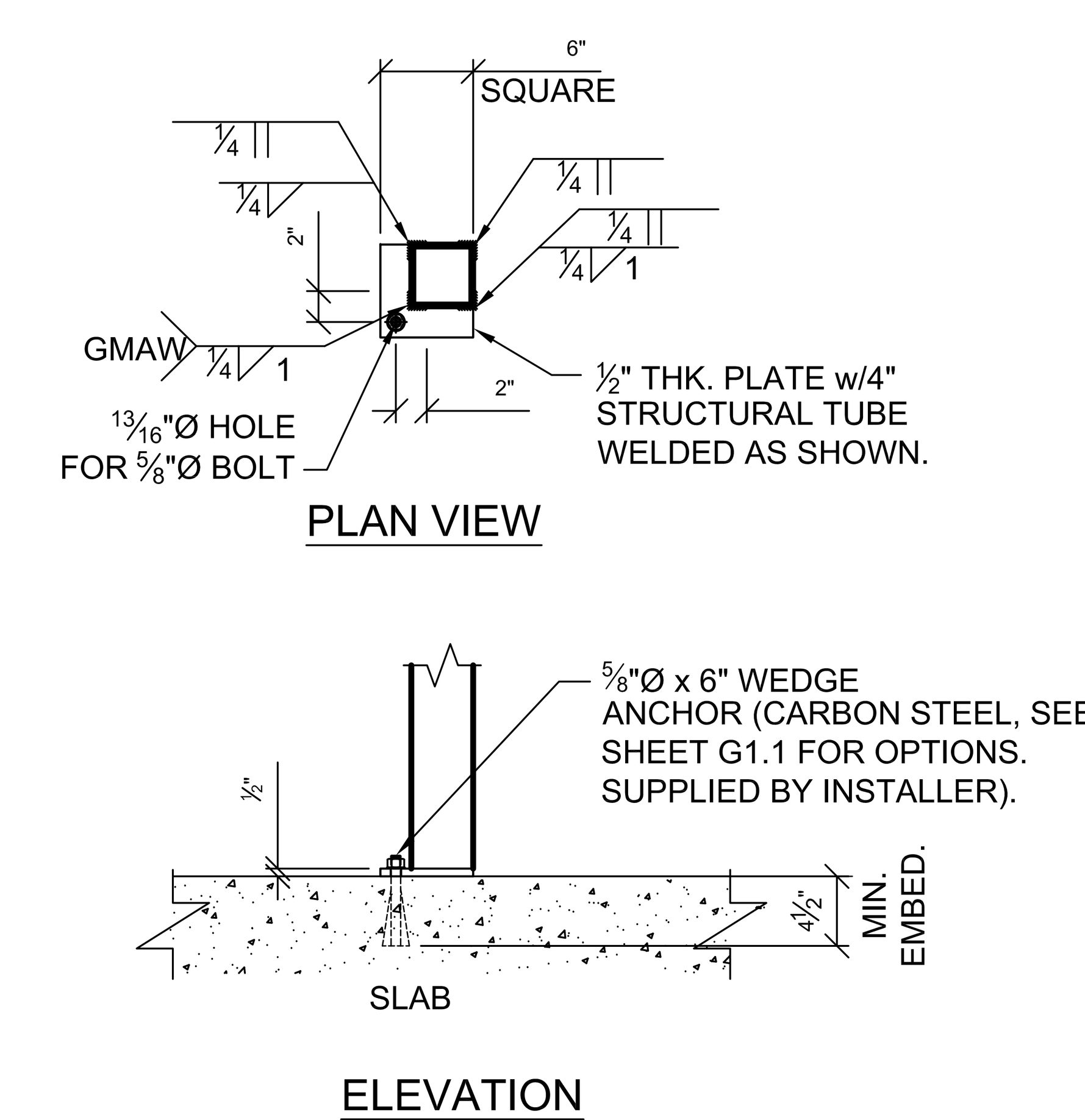
ANCHOR BOLT LAYOUT

DATUM POINT IS THE STARTING POINT
OF ALL LAYOUT AND ASSEMBLY. DATUM POINT
LOCATION IS THE INTERSECTION OF GRIDS
X & X
TO ENSURE SQUARENESS OF THE PROJECT
USE THE 6, 8, 10 METHOD TO SQUARE THE
GRID LINES PRIOR TO STARTING THE LAYOUT.





① **COLUMN @ BASE CONNECTION**
SCALE: 1"=1'-0"



② **COLUMN @ BASE CONNECTION**
SCALE: 1"=1'-0"

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EXP. 09/30/2015
STATE OF CALIFORNIA

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ANCHOR BOLT LAYOUT

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¼" = 1'-0"	12.12.14	B. TANIO	

DEALER:
PARADIGM CONSTRUCTION
1400 J STREET
MODESTO, CA 95354

PROJECT:
DEL MONTE
4000 YOSEMITE BLVD.
MODESTO, CA 95357

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SHEET NUMBER:
S1.1

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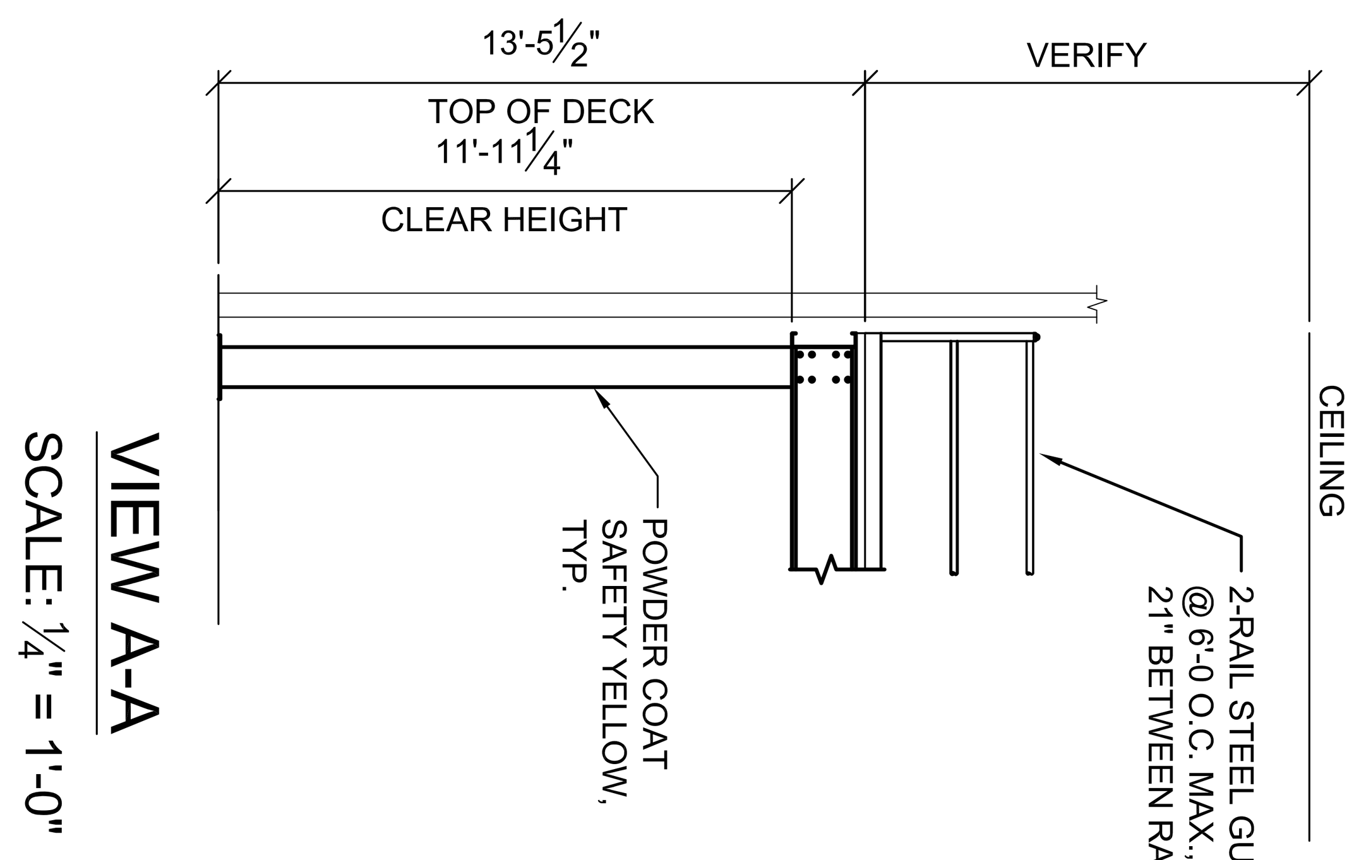

VIEW A-A
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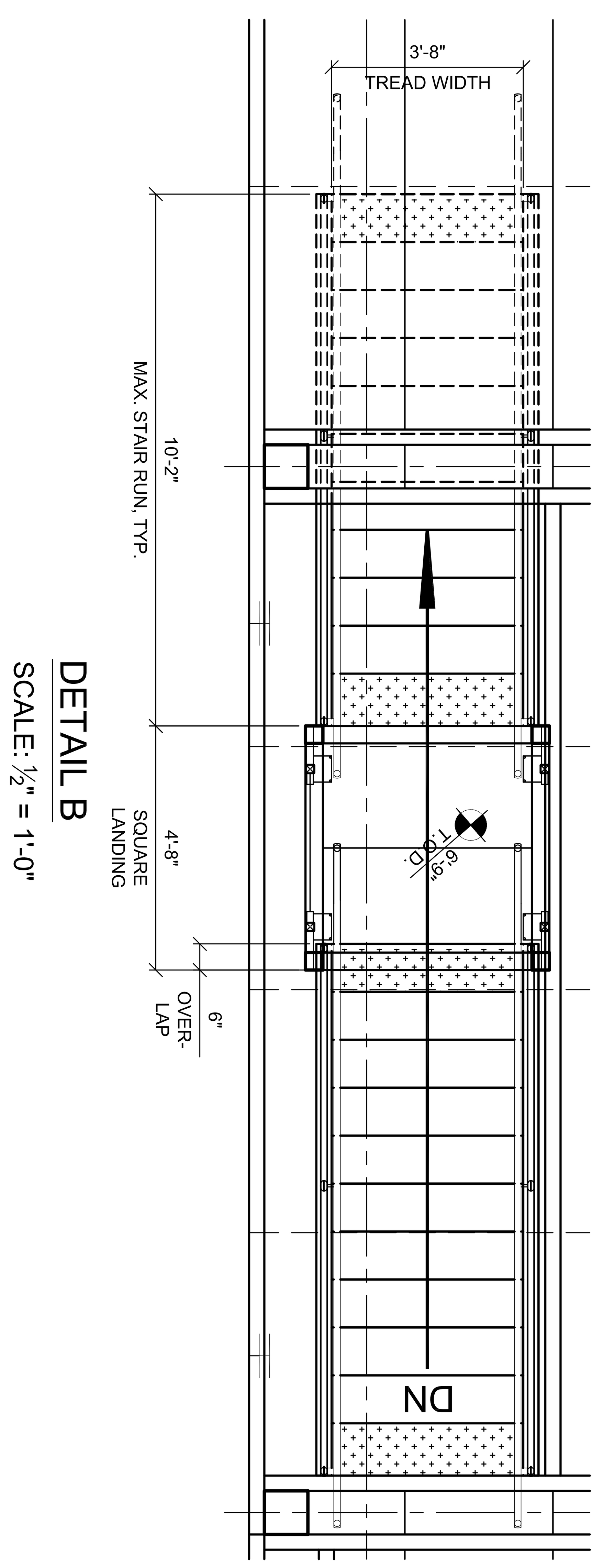
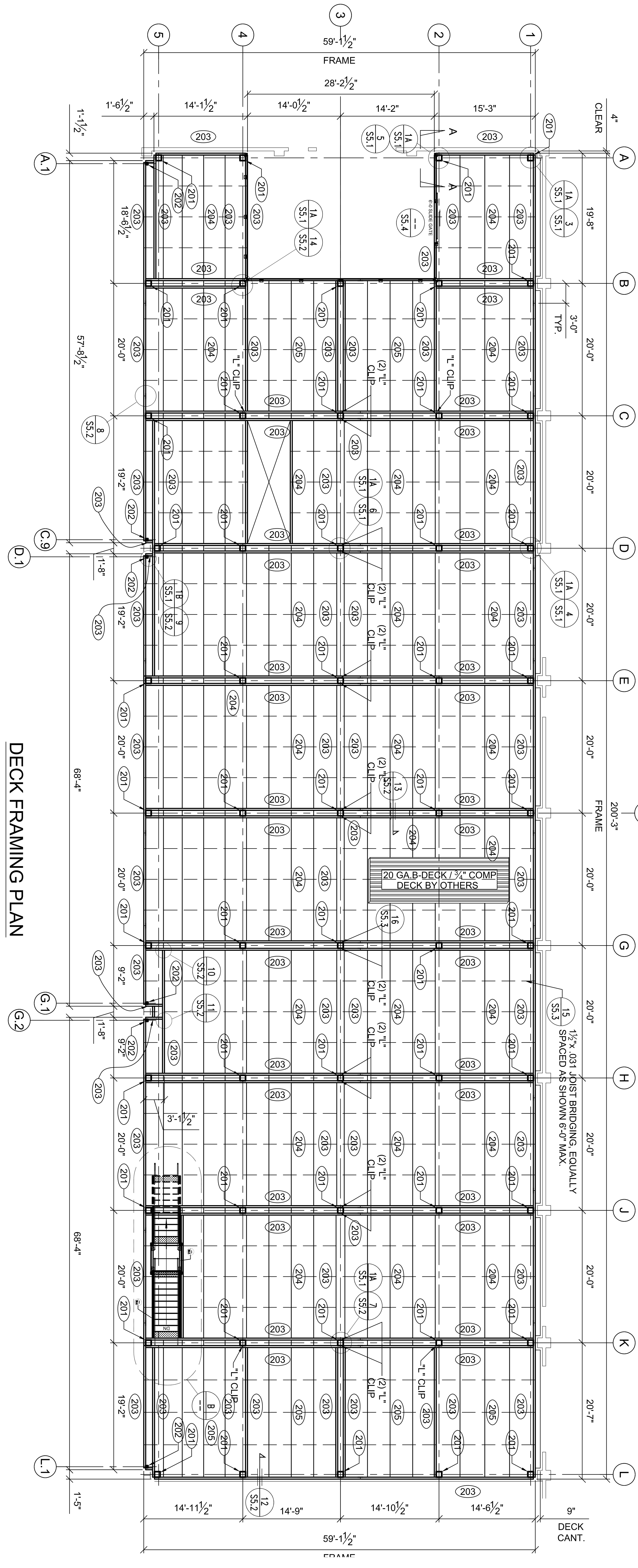


DETAIL B
SCALE: ½" = 1'-0"



DECK FRAMING PLAN

- 201 HSS 10" x 10" x 5/16" COL. TYP.
- 202 TS 4" x 4" x 13 GA. TYP.
- 203 16" x 3½" x 12 GA. TYP.
- 204 14" x 2½" x 12 GA. JOIST
- 205 14" x 2½" x 10 GA. JOIST

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DECK FRAMING PLAN

FILE/DWG.#: Del Monte_M14107 12.12.14.dwg

SCALE: 1/8" = 1'-0" | PLOT DATE: 12.12.14 | DRAWN BY: M. BORN | CHK. BY:

DEALER: PARADIGM CONSTRUCTION, 1400 J STREET, MODESTO, CA 95354

PROJECT: DEL MONTE, 4000 YOSEMITE BLVD., MODESTO, CA 95357

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SHEET NUMBER: S1.2
SHEET 3 OF 9

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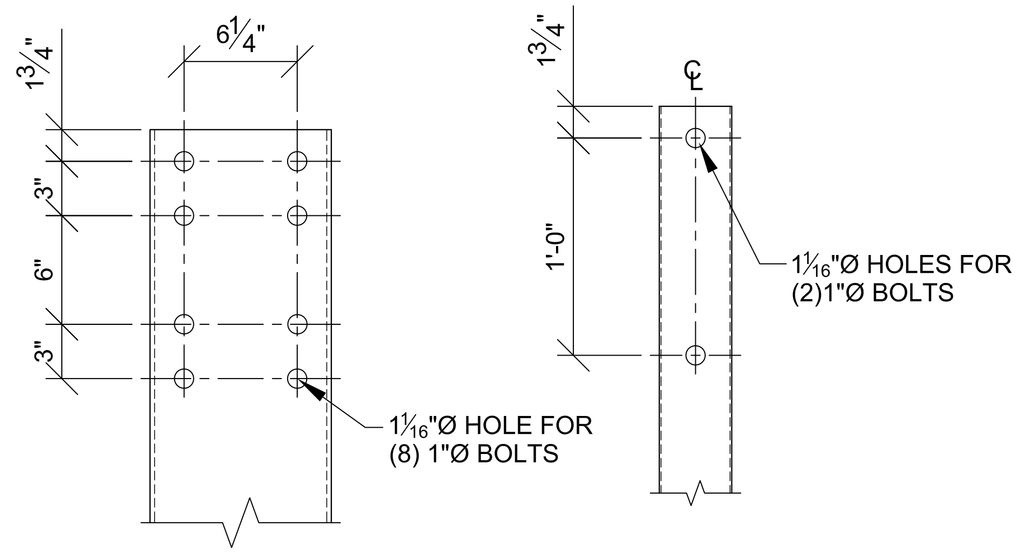
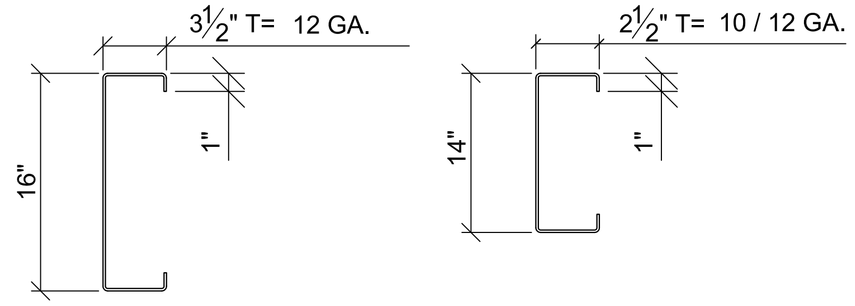


Ⓐ 10" SQ. COL. w / 16" BM.

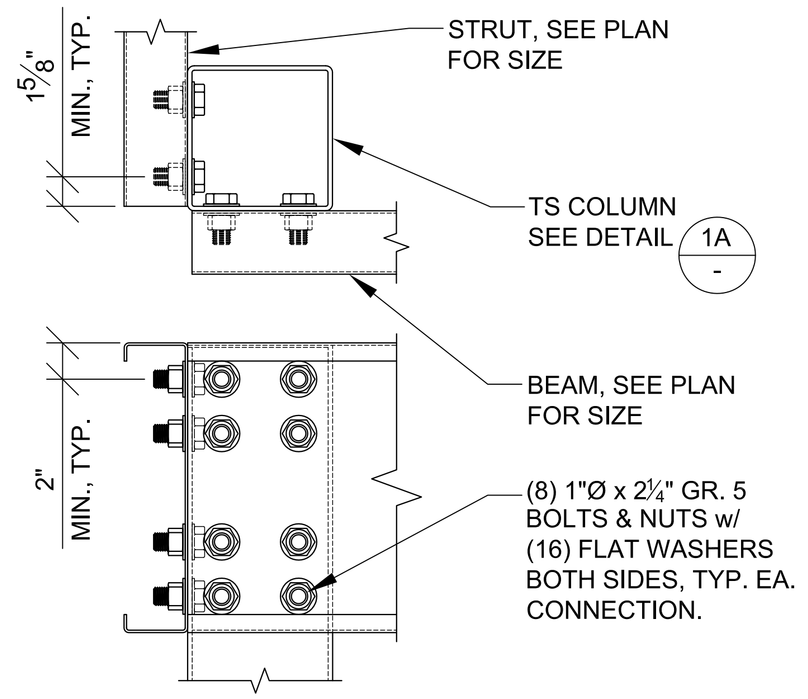
Ⓑ 4" SQUARE COLUMN w / 16" BM.

1 BOLT PATTERN DETAIL

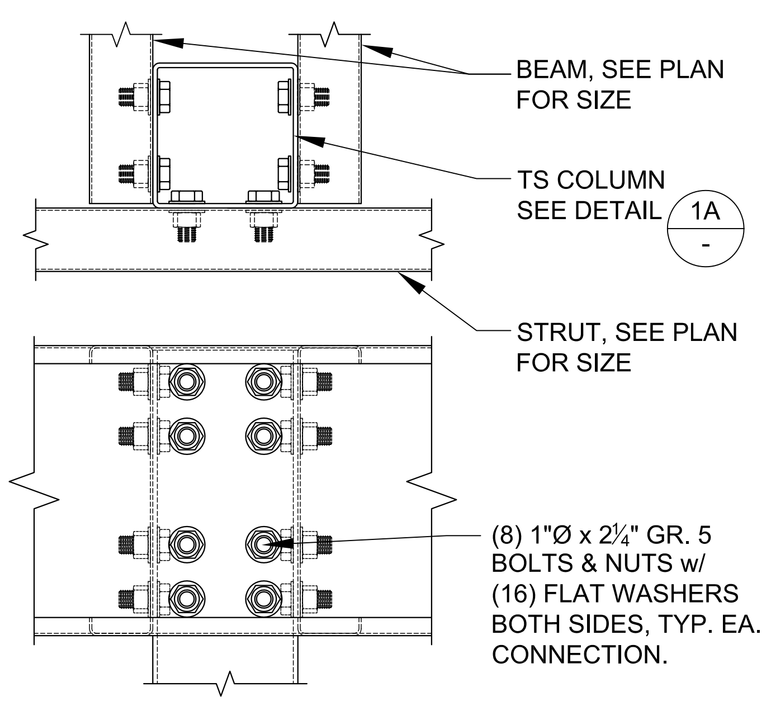


BEAM/STRUT JOIST

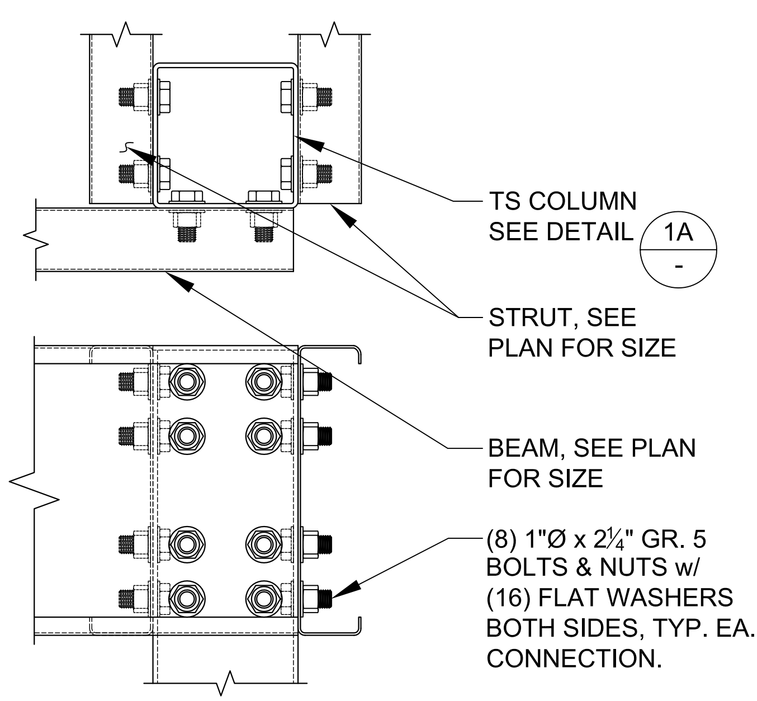
2 TYPICAL STRUCTURAL MEMBERS



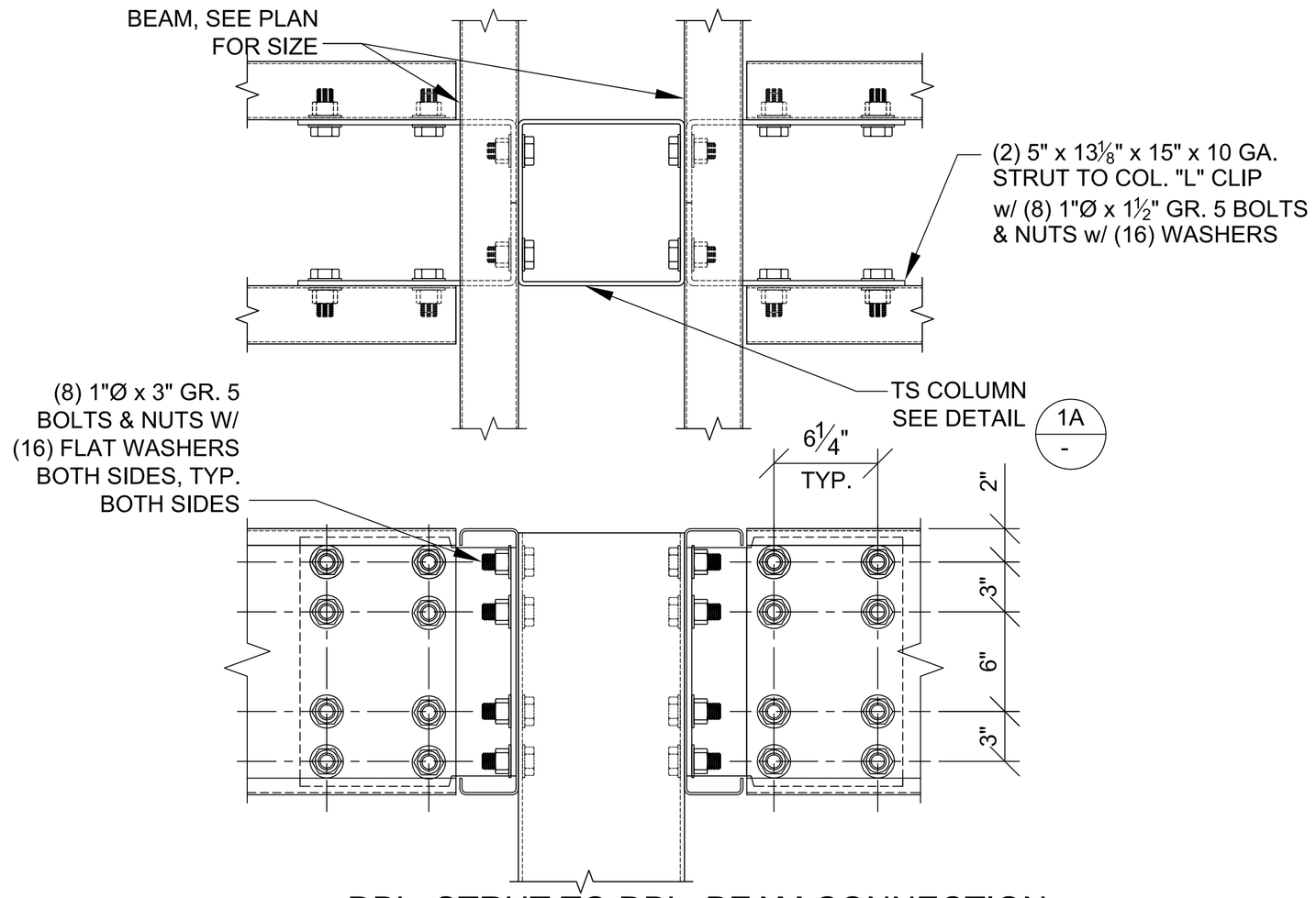
3 COL. CONNECTION @ CORNER



4 DOUBLE BEAM TO COL. @ PERIMETER



5 CORNER COLUMN CONNECTION



6 DBL. STRUT TO DBL. BEAM CONNECTION

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STANDARD DETAILS

FILE/DWG#: Del Monte_M14107 12.12.14.dwg
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SHEET 4 OF 9

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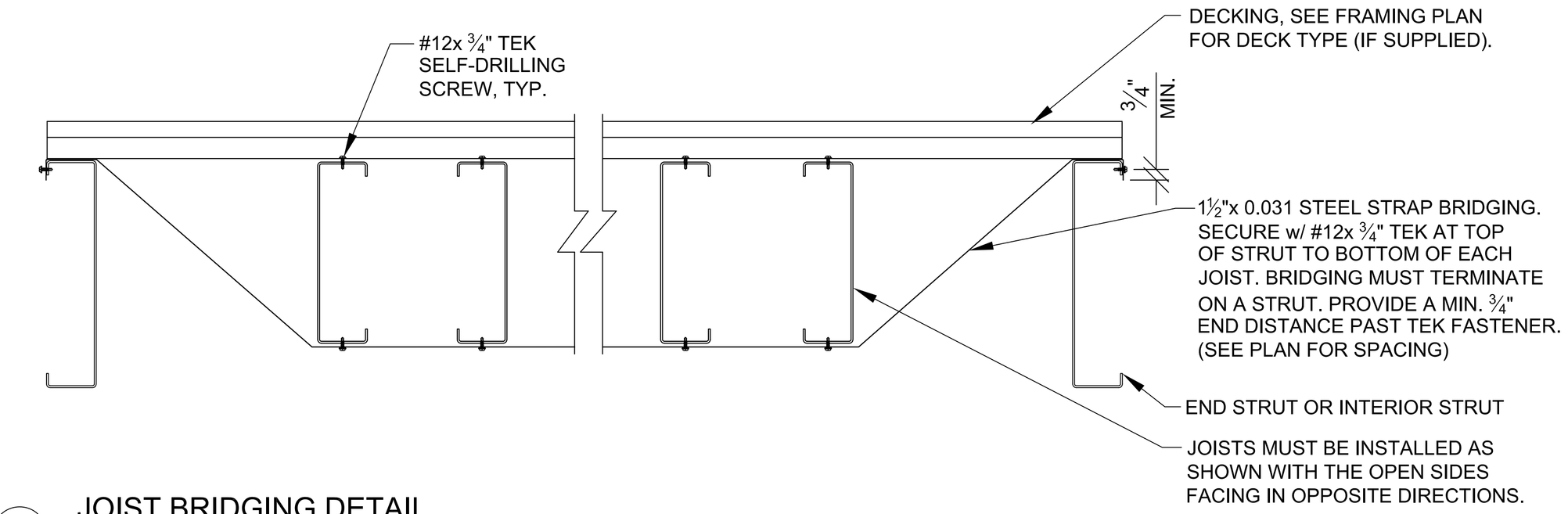
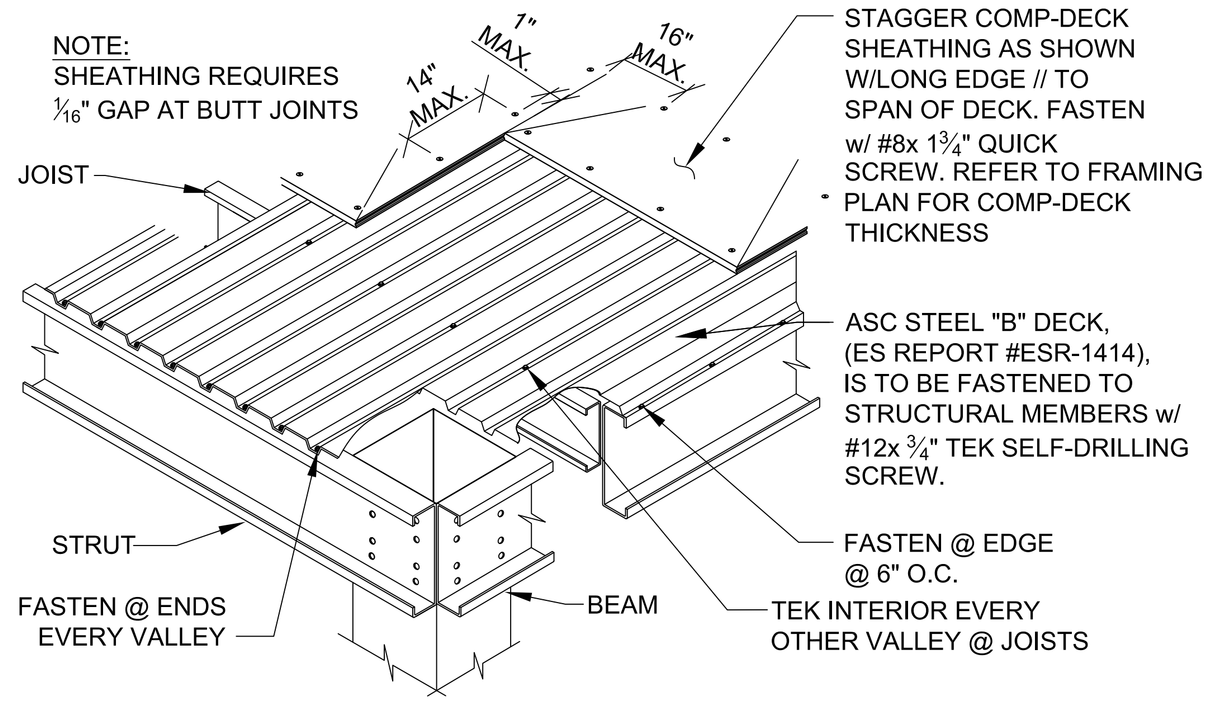
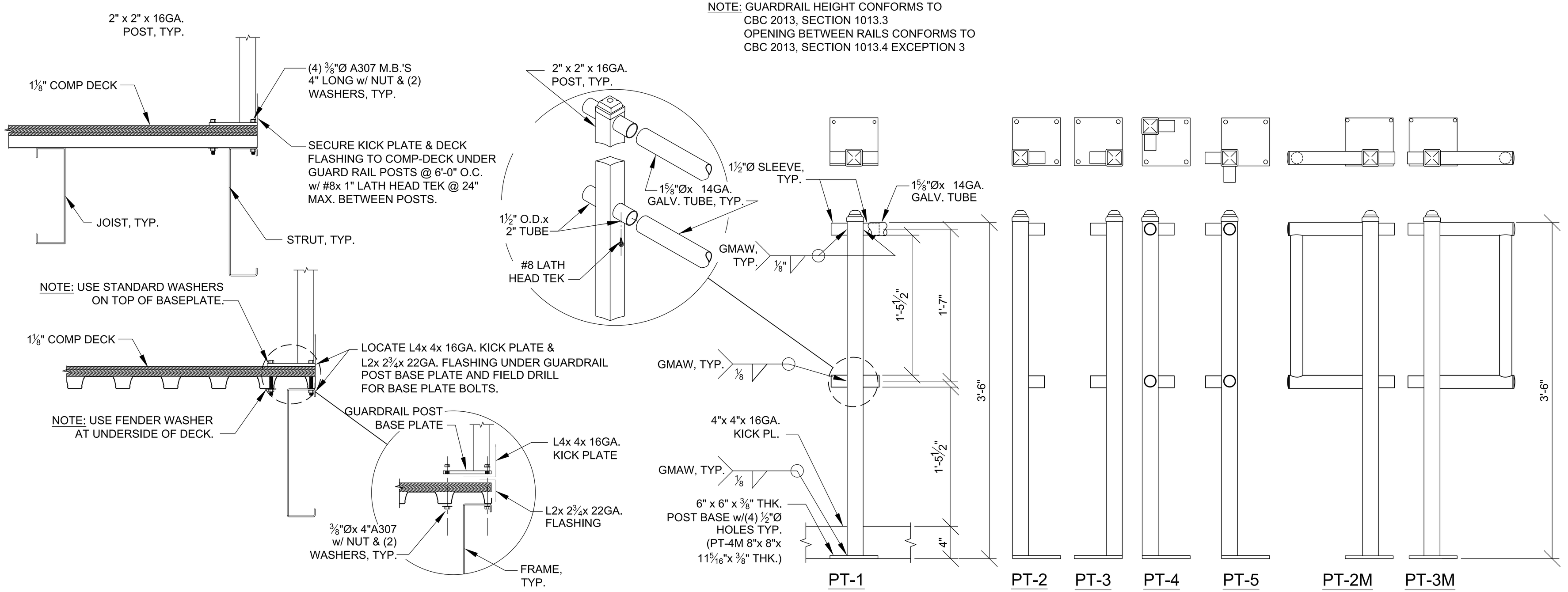


15 JOIST BRIDGING DETAIL



16 DECKING CONNECTION DETAIL

NOTE: GUARDRAIL HEIGHT CONFORMS TO CBC 2013, SECTION 1013.3
OPENING BETWEEN RAILS CONFORMS TO CBC 2013, SECTION 1013.4 EXCEPTION 3



17 GUARDRAIL DETAIL / 1⅛" COMP DECK

DWG. HISTORY/REVISIONS	BY	DATE
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STANDARD DETAILS

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PCF/T DATE:
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SHEET NUMBER: S5.3
SHEET 6 OF 9

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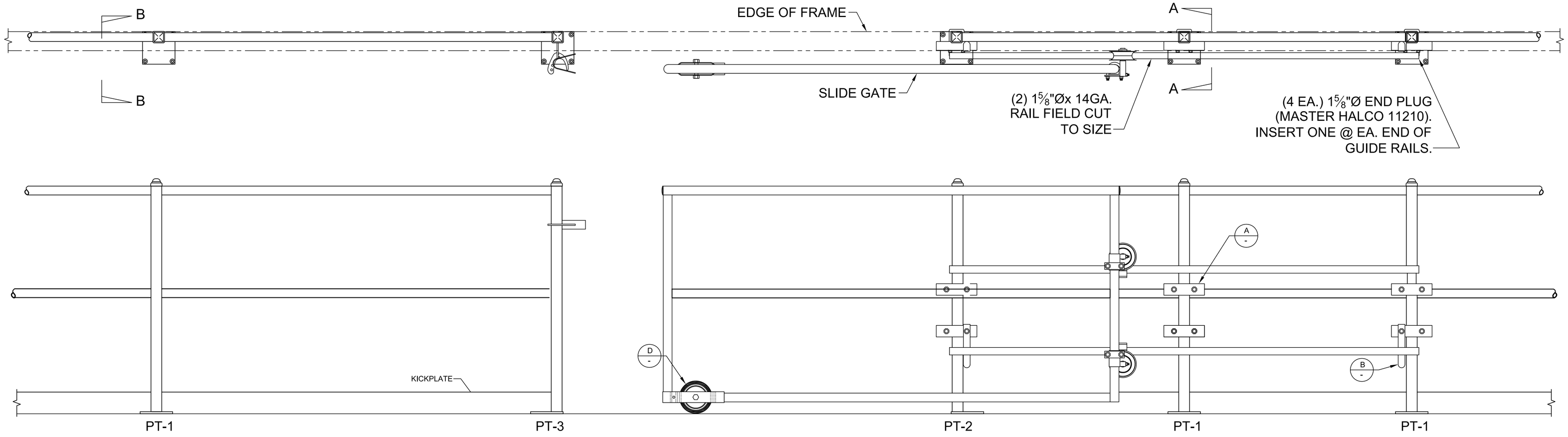
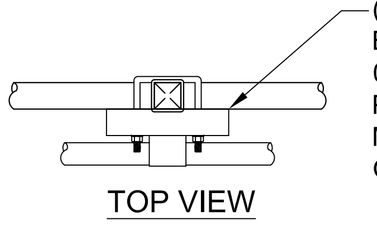
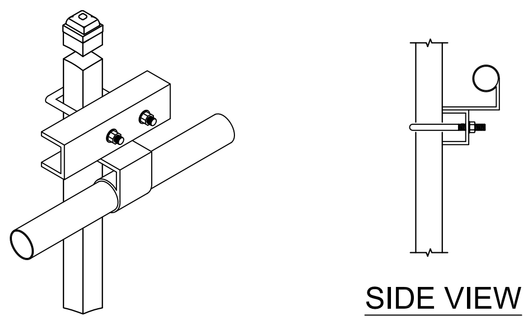
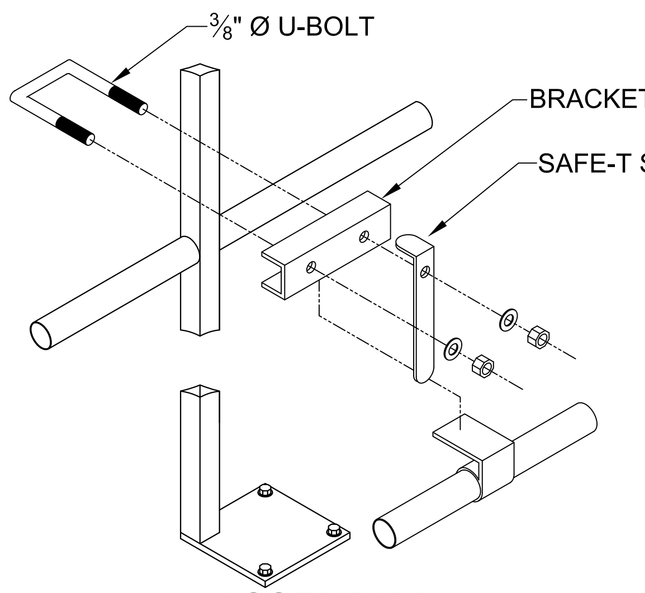




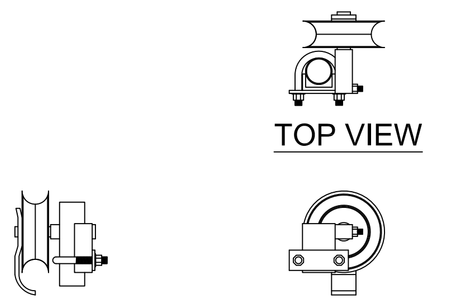
TOP VIEW



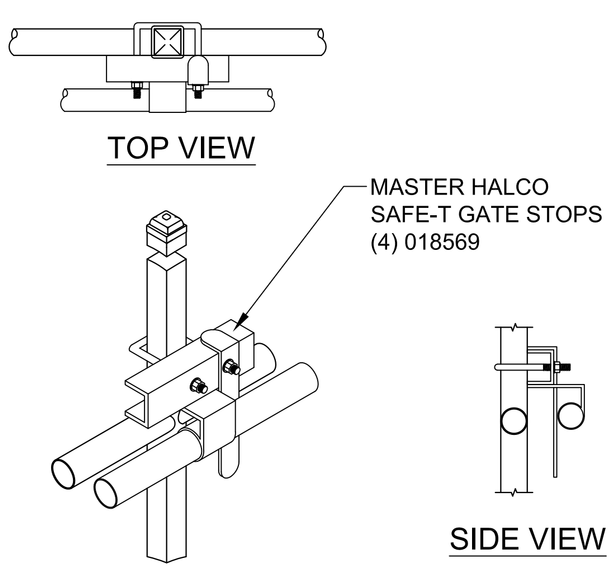
DETAIL A
BRACKET DETAIL



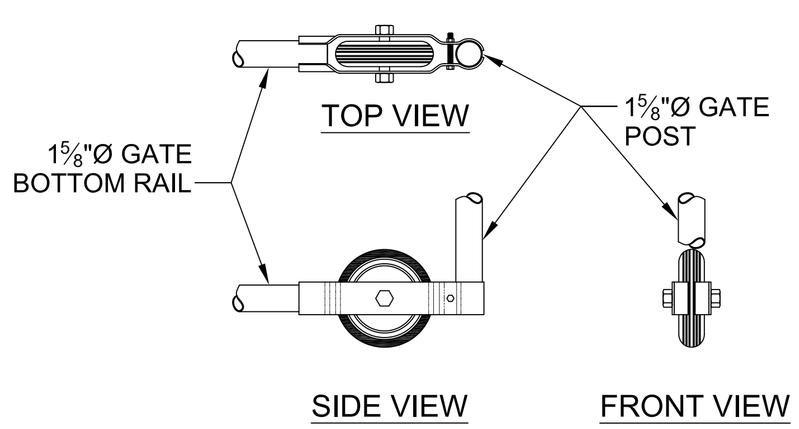
ASSEMBLY



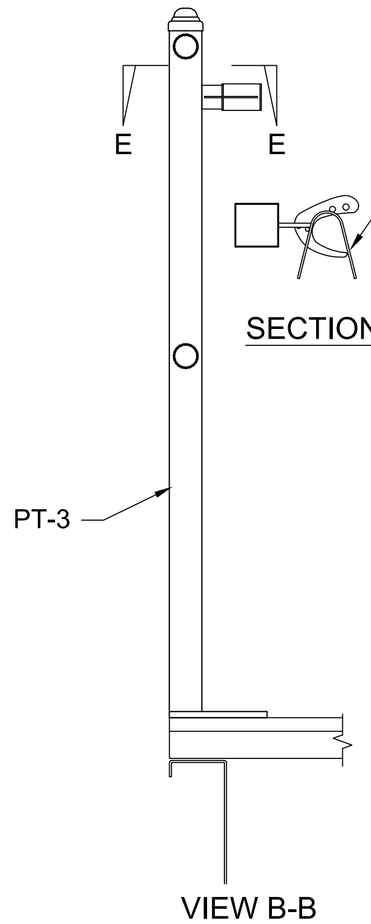
DETAIL C
5" WHEEL

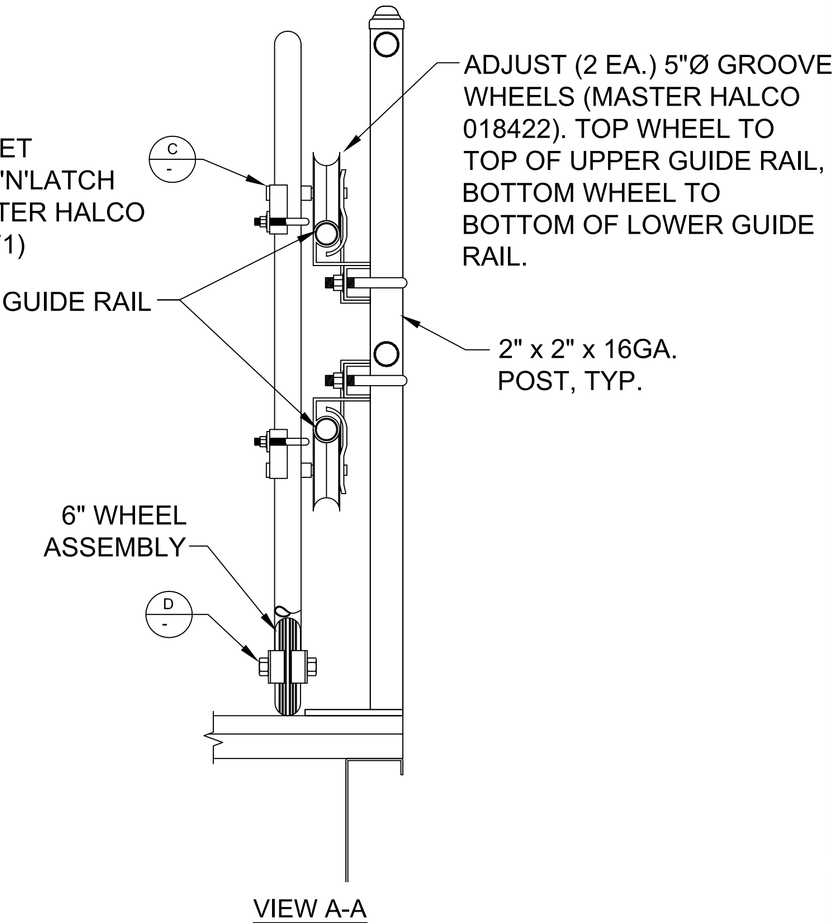


DETAIL B
GATE STOP w/ BRACKET DETAIL



DETAIL D
6" WHEEL ASSEMBLY





DWG. HISTORY/REVISIONS	BY	DATE
APPROVAL DWG. COMPLETED	M.B.	11.25.14
ENGINEERING PK. COMPLETED	B.T.	12.01.14
REVISED STAIR LOCATIONS	B.F.	12.08.14

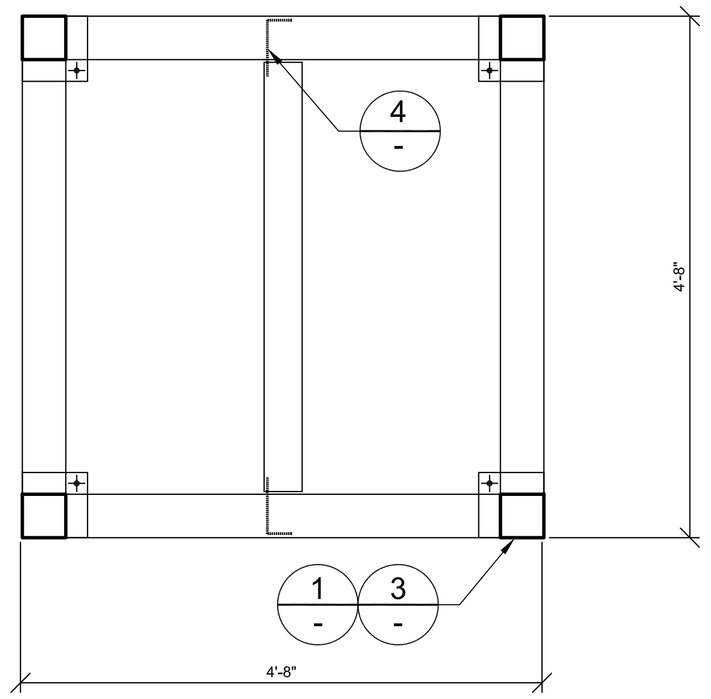
SLIDE GATE DETAILS

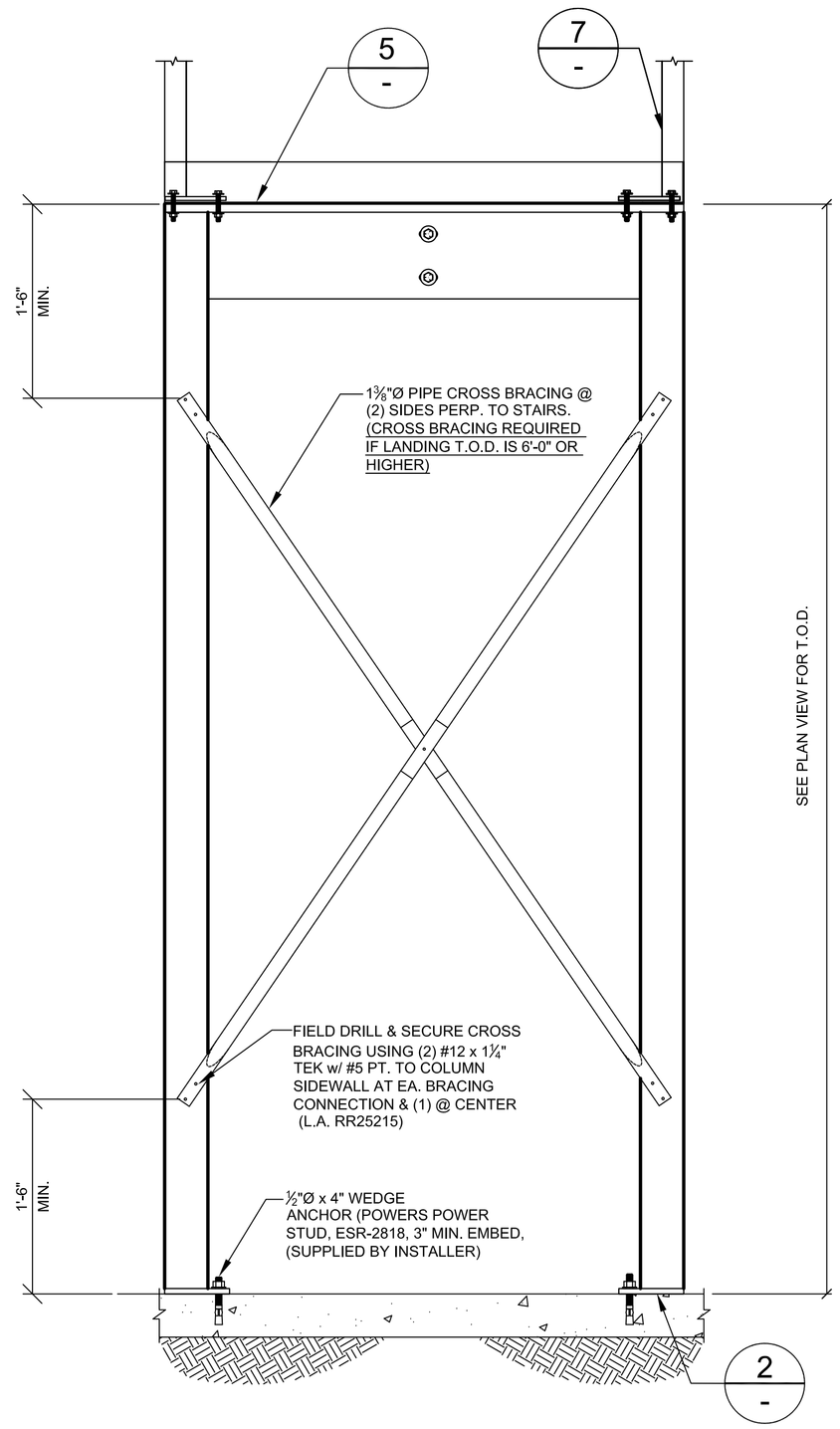
FILENAME: Del Monte_M14107 12.12.14.dwg
SCALE: N.T.S.
PLOT DATE: 12.12.14
DRAWN BY: B.TANIO
CHK. BY:
PROJECT: DEL MONTE
4000 YOSEMITE BLVD.
MODESTO, CA 95357
DEALER: PARADIGM CONSTRUCTION
1400 J STREET
MODESTO, CA 95354

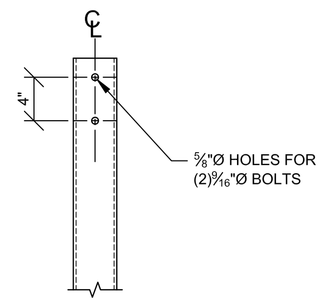
FCP, Inc.
Freespace Mezzanines
23100 BAXTER ROAD
WILDOMAR, CA 92595
(800) 807-2276
(805) 684-3188 FAX
SALES@FCPMEZZANINE.COM

SHEET NUMBER:
S5.4
SHEET 7 OF 9

FILE LOCATION:

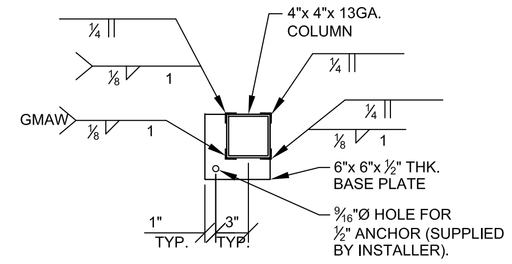




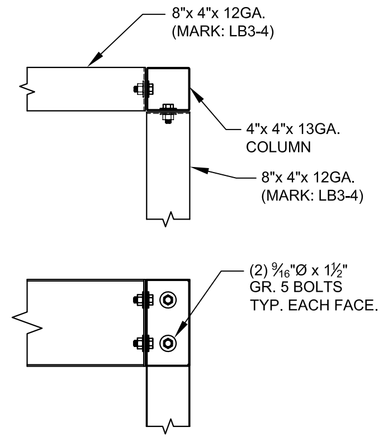


4" SQUARE COLUMN

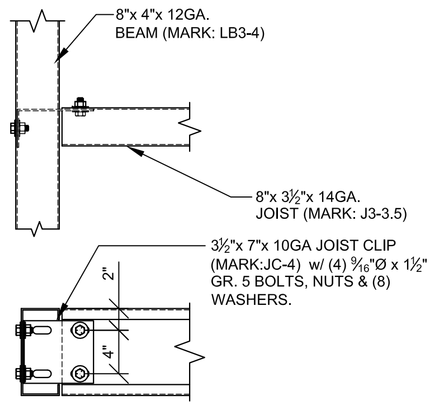
1 BOLT PATTERN DETAIL



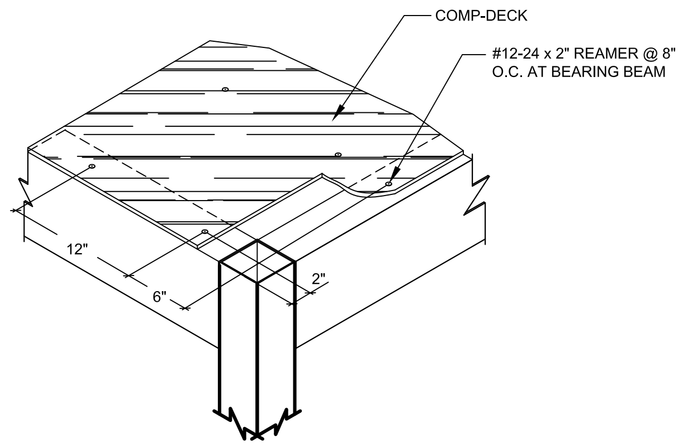
2 BASE PLATE DETAIL



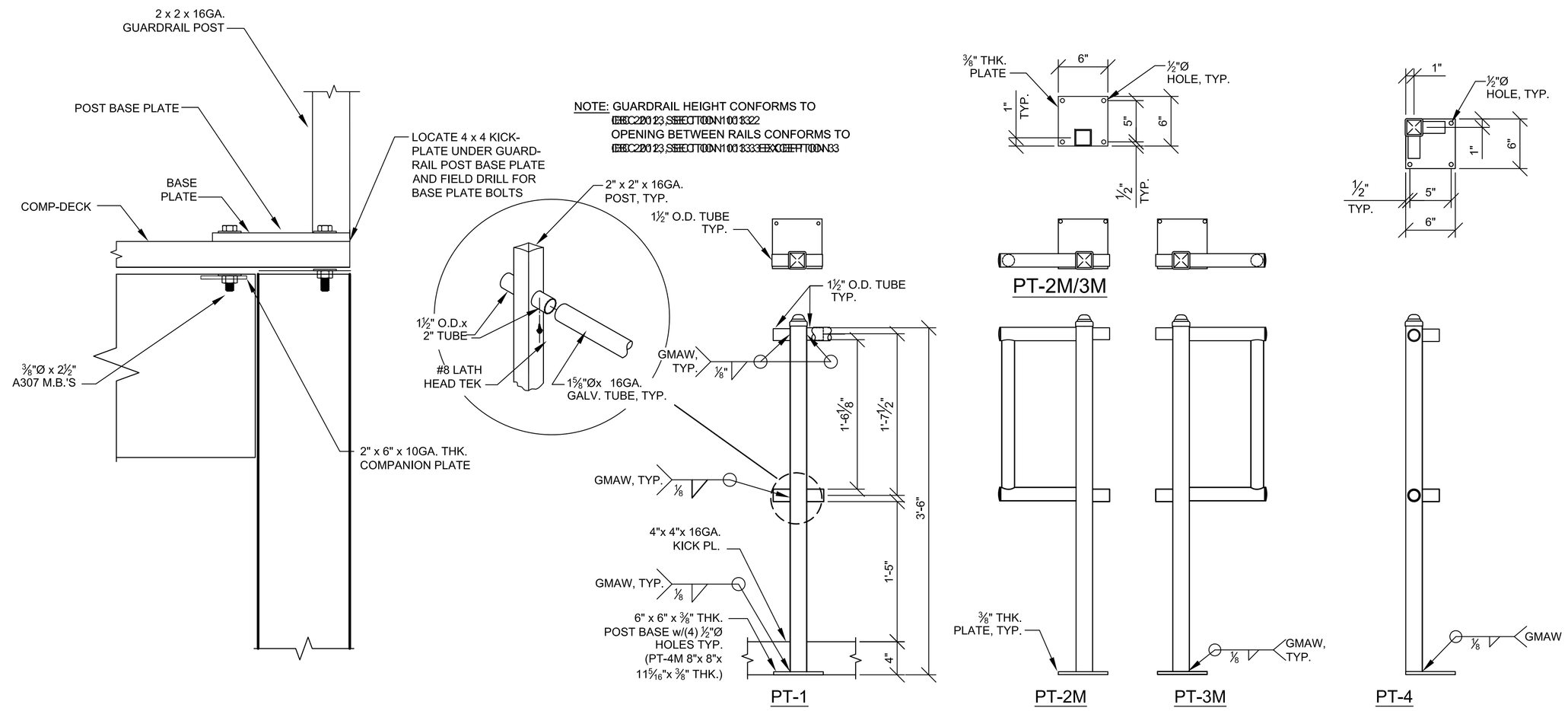
3 CORNER COLUMN CONNECTION



4 JOIST CLIP @ INTERIOR CONNECTION



5 COMP-DECK CONNECTION DETAIL



NOTE: 6'-0" LONG RAILS WILL BE SUPPLIED, RAILS NEED TO BE FIELD TRIMMED WHERE NECESSARY.

7 GUARDRAIL DETAIL OVER COMP-DECK

REGISTERED PROFESSIONAL ENGINEER ☆ STUART TERRY TOMENY ☆ No. 68454 EXP. 09/30/2015 ☆ STATE OF CALIFORNIA

DWG. HISTORY/REVISIONS	BY	DATE
APPROVAL DWG. COMPLETED	M.B.	11.25.14
ENGINEERING PK. COMPLETED	B.T.	12.01.14
REVISED STAIR LOCATIONS	B.F.	12.08.14

LANDING DETAILS

FILE/DWG.#: Del Monte_M14107 12.12.14.dwg
SCALE: N.T.S.
PLOT DATE:
DRAWN BY: B.TANIO
CHK. BY:
DEALER: PARADIGM CONSTRUCTION, 1400 I STREET, MODESTO, CA 95354
PROJECT: DEL MONTE, 4000 YOSEMITE BLVD., MODESTO, CA 95357

FCP, Inc.
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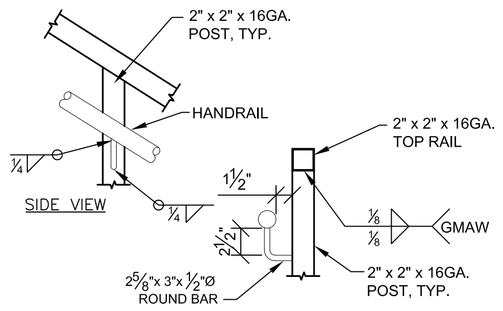
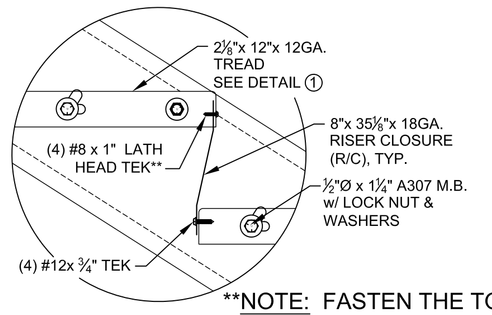
SHEET NUMBER: S5.5
SHEET 8 OF 9

FILE LOCATION:



SECTION C-C

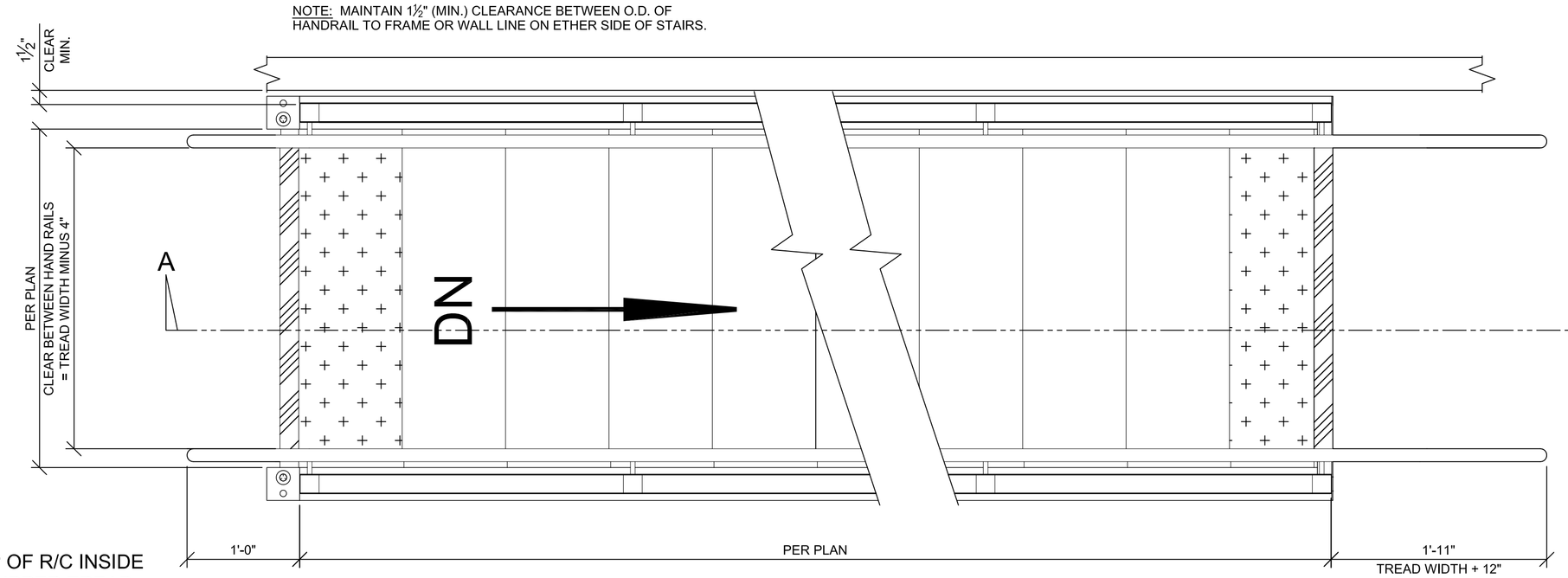
HANDRAIL TO POST DETAIL

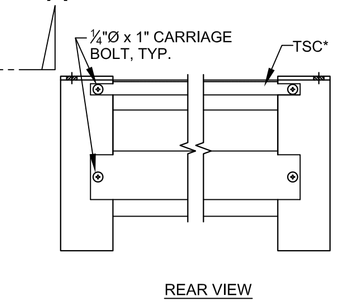


VIEW A-A

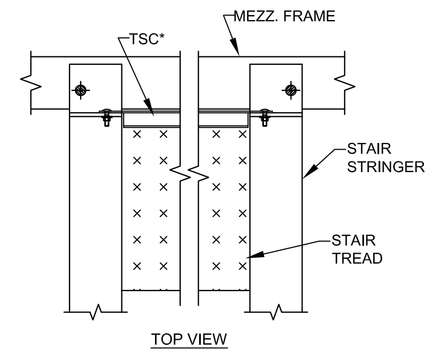
**NOTE: FASTEN THE TOP OF R/C INSIDE THE FRONT LIP OF THE UPPER TREAD THRU THE (4) PILOT HOLES & OUTSIDE OF THE BACK LIP OF THE LOWER TREAD AS SHOWN.

NOTE: MAINTAIN 1½" (MIN.) CLEARANCE BETWEEN O.D. OF HANDRAIL TO FRAME OR WALL LINE ON ETHER SIDE OF STAIRS.

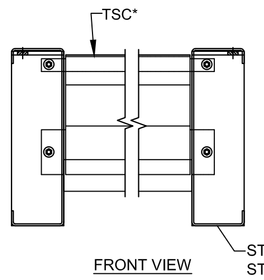




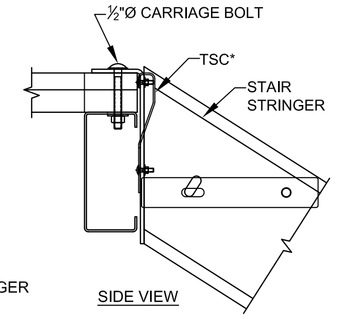
REAR VIEW



TOP VIEW



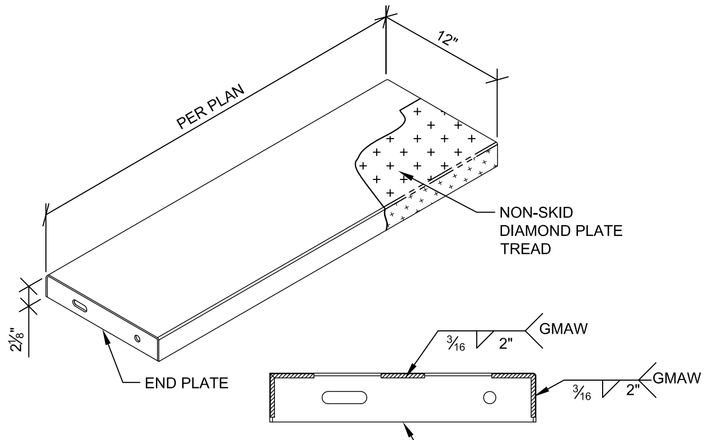
FRONT VIEW



SIDE VIEW

TOP STAIR CLOSURE DETAIL

NOTE: INSTALL TOP STAIR CLOSURE (TSC*) AND TOP AND BOTTOM TREADS BEFORE RAISING STRINGERS TO DECK.

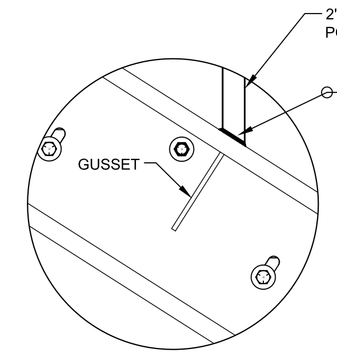


DETAIL ①

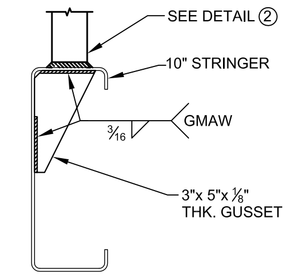
NOTE: ALL WELDS ARE INSIDE OF TREAD

NOTE: THE UPPER APPROACH AND THE LOWER TREAD OF EACH STAIR SHALL BE MARKED BY A STRIP OF CLEARLY CONTRASTING COLOR AT LEAST 2 INCHES WIDE PLACED PARALLEL TO THE NOSE OF THE STEP OR LANDING. THE STRIP SHALL BE OF A MATERIAL THAT IS AT LEAST AS SLIP-RESISTANT AS THE OTHER TREADS OF THE STAIR PER CBC/CA 2013 EDITION (CA ADA 11B-504.4.1).

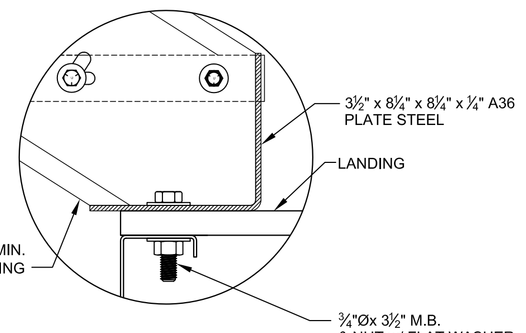
STAIRWAY SERVES LESS THAN 50 PEOPLE
CBC SECTION 1009.4 EXCEPTION 1



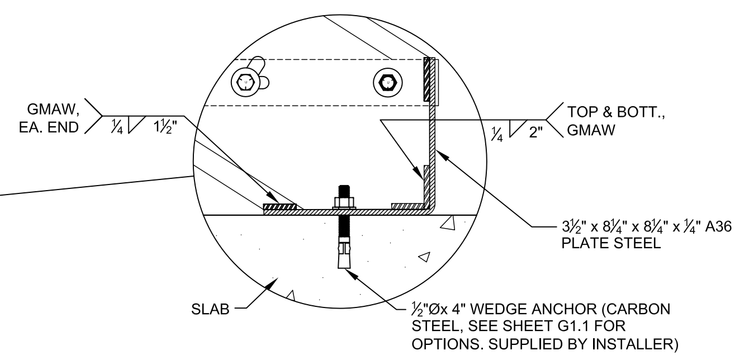
DETAIL ②



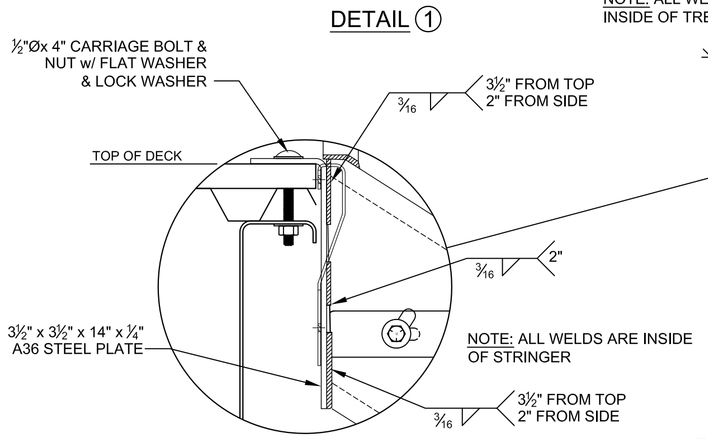
SECTION B-B
GUSSETT WELDING DETAIL



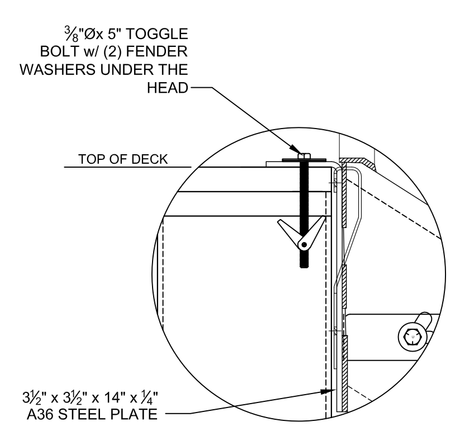
STAIR CONNECTION @ LANDING



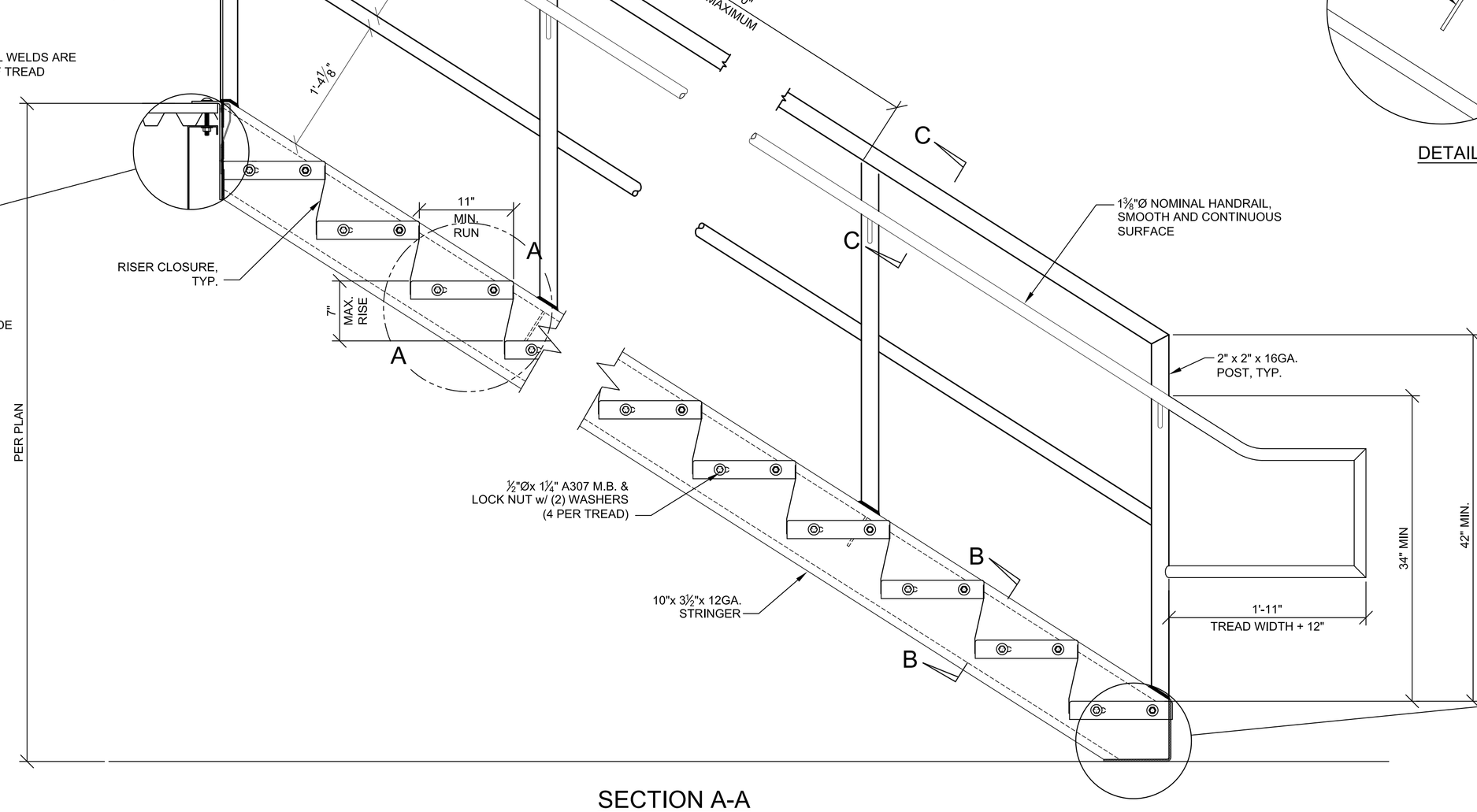
STAIR CONNECTION @ SLAB



TOP CONNECTION @ FRAMING



STAIR TOP CONNECTION OVER COLUMN



SECTION A-A

REGISTERED PROFESSIONAL ENGINEER ☆ STUART TERRY TOMENY ☆ No. 68454 EXP. 06/30/2015 ☆ STATE OF CALIFORNIA

DWG. HISTORY/REVISIONS	BY	DATE
APPROVAL DWG. COMPLETED	M.B.	11.25.14
ENGINEERING PK. COMPLETED	B.T.	12.01.14
REVISED STAIR LOCATIONS	B.F.	12.08.14

STAIR DETAILS

FILE/DWG.#: Del Monte_M14107 12.12.14.dwg
SCALE: N.T.S.
PLOT DATE:
DRAWN BY: B.TANIO
CHK. BY:
DEALER:
PROJECT:
DEL MONTE
4000 YOSEMITE BLVD.
MODESTO, CA 95357
PARADIGM CONSTRUCTION
1400 J STREET
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SHEET NUMBER:
S5.6
SHEET 9 OF 9

FILE LOCATION: