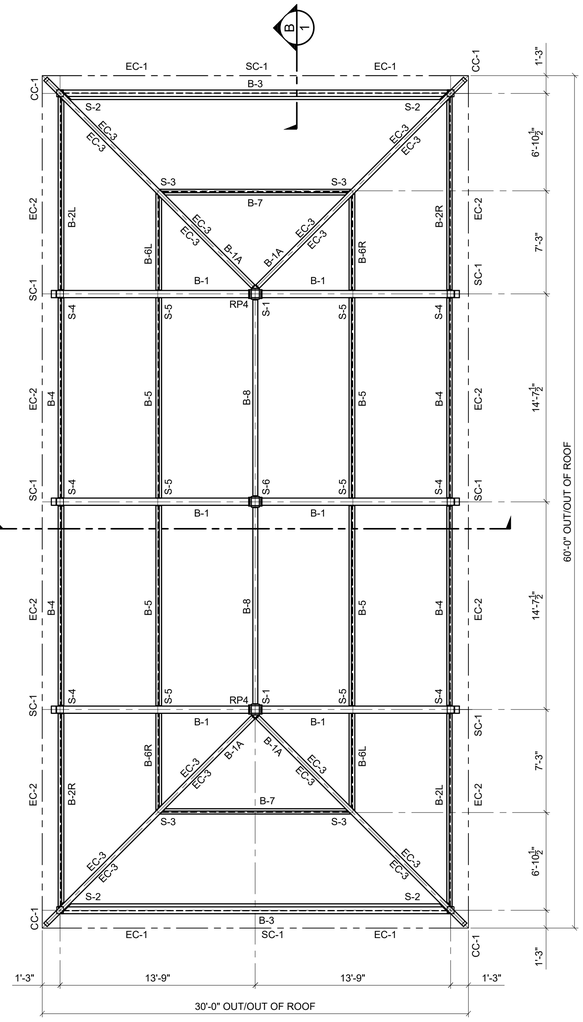
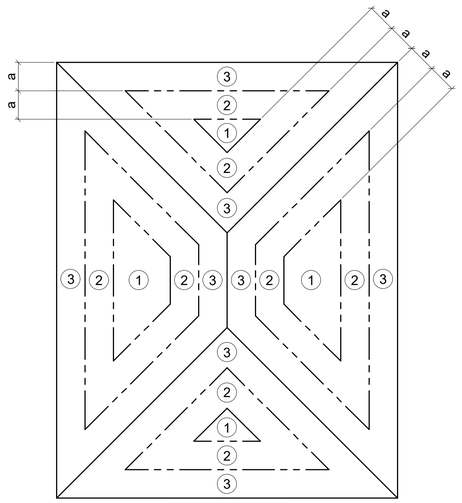


ROOF FRAMING PLAN

SCALE: 3/16" = 1'-0"

ERECTOR NOTE:
DECK SUPPORT CAPS REQUIRED AT BEAMS FOR VARIOUS CONDITIONS. SEE BEAM AND DECK SUPPORT CAP DETAIL(S) FOR CAP ATTACHMENT FOR A HIP, RIDGE, EAVE OR CUPOLA CONDITION.

ERECTOR NOTE:
SEE METAL DECK DETAILS FOR ATTACHMENT OF CAP/TRIM PIECES.



ROOF PLAN

a = 3'-0"

ULTIMATE PRESSURES FOR COMPONENTS & CLADDING

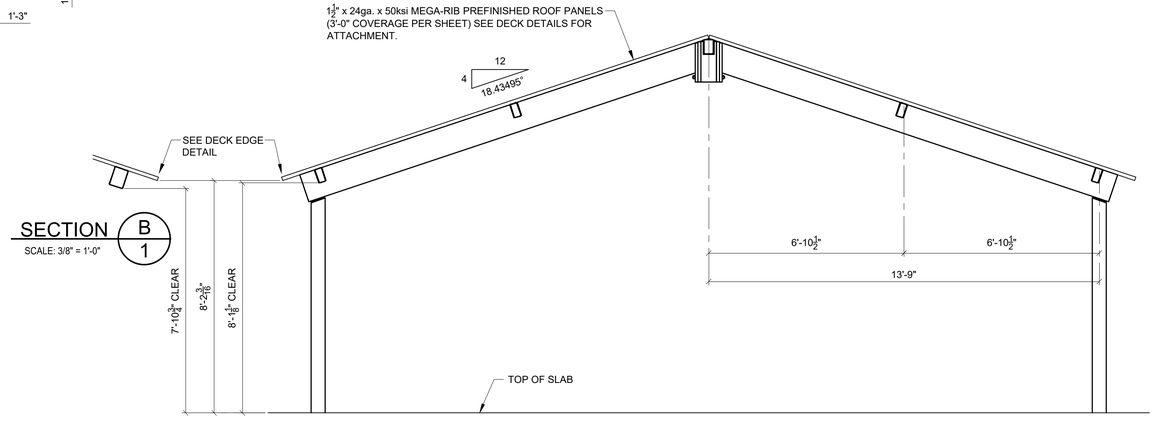
ZONE	PRESSURE	SUCTION	AREA
1	16.0 PSF	16.0 PSF	ALL
2	24.1 PSF	22.2 PSF	≤ 36 ft²
2	16.0 PSF	16.0 PSF	> 36 ft²
3	31.2 PSF	28.7 PSF	≤ 9 ft²
3	24.1 PSF	22.2 PSF	> 9 ft², ≤ 36 ft²
3	16.0 PSF	16.0 PSF	> 36 ft²

METAL ROOFING NOTES:

CLEAR PROTECTIVE FILM MUST BE REMOVED FROM ALL METAL PRIOR TO INSTALLATION.

METAL ROOFING SHOULD BE STORED INDOORS OR WHEN STORED OUTSIDE IT SHOULD BE STORED UP ON BLOCKS WITH FINISHED FACE UP AND SLOPED TO DRAIN.

DURING INSTALLATION, ALL METAL SHAVINGS MUST BE REMOVED IMMEDIATELY TO AVOID RUSTING OF PANELS.



SECTION B/1

SCALE: 3/8" = 1'-0"

SECTION A/1

SCALE: 3/8" = 1'-0"

CONTRACT NOTE:
Reference accepted proposal and/or executed contract for identification of items furnished. Any item not specifically included shall be provided by owner, installer or others. Some items are specifically noted as N.I.C. (not in contract).

STEEL & HARDWARE SHOP NOTES:
1. All steel plate to be ASTM A572 Grade 50.
2. Steel tubes to be ASTM A500 Grade C.
3. All welding is to be done in accordance with latest AWS standards. If welds are not specified, all welds are to develop full strength of all component parts.
4. All bolts to be ASTM F3125 Grade A325 Type 1. Exception: All bolts smaller than 1/2"Ø to be A307A. Anchor bolts as noted.
5. All nuts to be ASTM A563DH except as noted. At F1554 Gr. 36 anchor bolts and A307A bolts, nuts to be ASTM A563A.
6. All fabricated steel to be powder coated; color selected by owner.
7. Hardware (bolts, nuts, washers, etc.) to be hot-dipped galvanized (HDG). Shop to verify hole tolerances and tolerances of threaded parts for compatibility of the galvanized parts only.

ERECTION NOTES:
All steel members must be properly braced until the complete structural system has been constructed. Correction of minor misfits and a reasonable amount of reaming or alignment with drift pins will be considered a legitimate expense of erection.

In the event of error, defect in materials, and/or workmanship of shop work which prevents proper assembling and fitting up of parts by the moderate use of drift pins, or reaming, immediately report to the seller and obtain seller's approval of the method of correction.

Bolts to be snug tight. Torque measurement is not required.

NOTE: This building has been designed as a free standing, open structure. If walls are to be added, or if the building is to adjoin another structure, or if other modifications are to be made, the structure must be re-engineered prior to these modifications (by others).

DESIGN CRITERIA:
2022 California Building Code w/ 2021 IBC
Type of Construction: Type II-B
Occupancy Classification: Assembly A-3
Building Risk Category II
Mean Roof Height = 10'-6"
Building Volume = 1,800 ft²
Building Volume = 18,900 ft³
No. of Occupants = 120 (15 ft² per person)

ROOF DL
Metal Roofing 1.2 psf
Misc. 0.8 psf
Total = 2.0 psf + weight of framing

FLOOR LL
L = 100 psf

ROOF LL
L_r = 20 psf

ROOF SL
P_g = 0 psf (Ground Snow)

WIND LOAD
V_{ult} = 93 mph, V_{asd} = 72 mph
Exposure 'C', Open Building w/ GC_{pi} = 0
Component & Cladding Ultimate Wind Pressures: See ROOF PLAN this sheet

SEISMIC
I_E = 1.0
S_S = 1.779, S_1 = 0.591
Site Class D (assumed)
S_{DS} = 1.423, S_{D1} = 0.673
Seismic Design Category D
Equivalent Lateral Force Procedure
Cantilevered Column Systems - Steel ordinary cantilever column system
R = 1.25, C_S = 1.138, ρ = 1.3, V = 14,000#

THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.

TS-H3060-04

RAMSEY PARK
COALINGA, CA

RCP SHELTERS, INC.
2100 SE RAYS WAY, STUART, FL 34994 PO BOX 25, STUART, FL 34995 - 0025
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

Thomas J. Ellavsky
Digitally signed by Thomas J. Ellavsky
Reason: I am the author of this document
Date: 2023.11.29 15:29:58 -06'00'

DESIGN CERTIFICATION FOR:

BUILDING SIZE: 30' x 60'
BUILDING LOCATION: COALINGA, CA

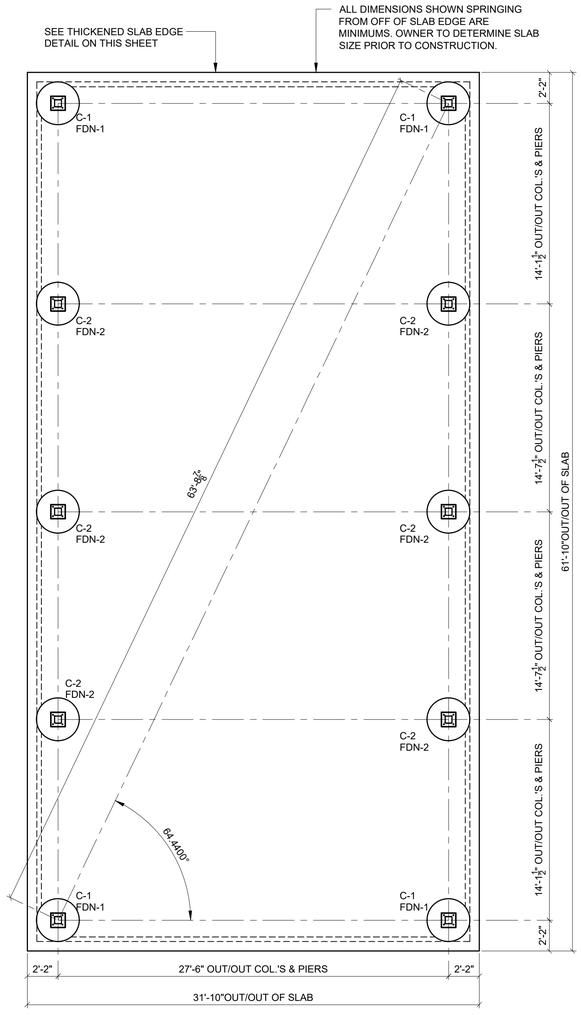
THIS CERTIFICATION OF DRAWINGS IS FOR THE ONE BUILDING ONLY AT THE SITE LISTED ABOVE. IT IS VALID ONLY IF THE MATERIALS SHOWN ON THESE DRAWINGS ARE FURNISHED BY RCP SHELTERS, INC. AND ONLY IF MATERIALS ARE PAID FOR IN FULL.

IF MODIFICATION IS MADE WITHOUT EXPRESSED WRITTEN CONSENT OF RCP SHELTERS, INC., OR IF PAYMENT IS NOT MADE IN FULL, THEN CERTIFICATION BECOMES NULL & VOID.

REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELLAVSKY
70162
CIVIL
STATE OF CALIFORNIA

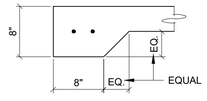
11/29/2023

PROJ. NO.:	23-297-A
DRAWN: TJE	11-29-23
CHK'D:	
REV 1:	
REV 2:	
REV 3:	
REV 4:	
SHOP DWG NO.:	14402R1
EEC JOB NO.:	14906 R
SHEET NO.:	1 OF 6

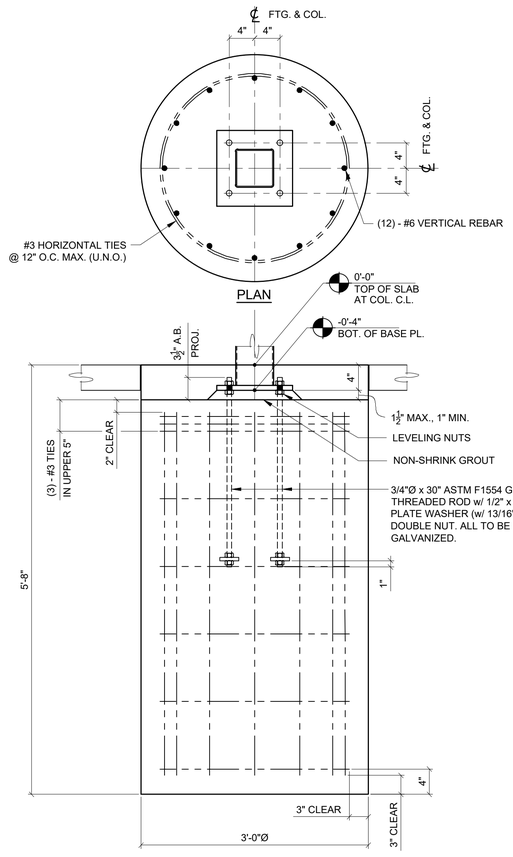


FOUNDATION PLAN

SCALE: 3/16" = 1'-0"



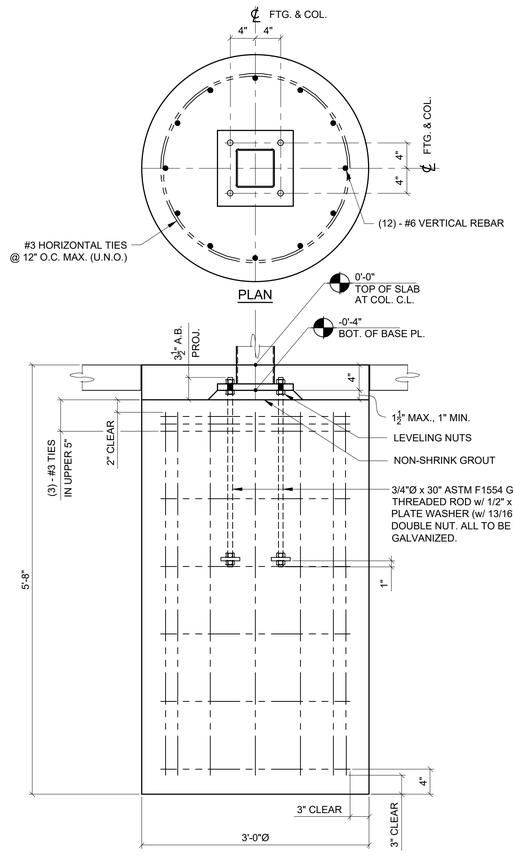
THICKENED SLAB EDGE DETAIL



COLUMN FOUNDATION DETAIL FDN-1

COLUMN BASE REACTIONS:

- $V_{DL+3/4(Lr+0.6*WL)}$ = 5,940#
- $V_{0.6*DL+0.6*WL}$ = -610#
- $H_{DL+0.7*E}$ = 1,290#
- $M_{O.T.\ DL+0.7*E}$ = 10,550#-ft



COLUMN FOUNDATION DETAIL FDN-2

COLUMN BASE REACTIONS:

- V_{DL+Lr} = 5,870#
- $V_{0.6*DL+0.6*WL}$ = -730#
- $H_{DL+0.6*WL}$ = 1,560#
- $M_{O.T.\ DL+0.6*WL}$ = 12,750#-ft

CONCRETE NOTES:

1. Remove all organic material and topsoil from slab area. Verify suitability of subgrade. Footings are to bear on undisturbed, natural soil or engineered fill. Both are to be compacted to 95% Proctor density.
2. Prepare slab with min. 8" compacted sand, gravel, or crushed rock.
3. Concrete slab to be 4" thick. Reinforce slab with 6x6-w1.4xw1.4 welded wire fabric at mid-depth. Lap splices 8". Alt.: Fiber mesh admixture (min. 1.5#/c.y., fibrillated polypropylene).
4. Edge of slab to be thickened to min. 8" deep x 8" wide reinforced with 2-#4 continuous rebars. Lap splices min. 24".
5. In locations subject to frost, install isolation joint, max. 1/8" wide, around column piers using diamond or circular layout. Wire mesh shall be interrupted at isolation joints.
6. Install crack control joints (3/16" wide x 1" deep) at 8' to 12' o.c.
7. Concrete slab shall be sloped for drainage from center to edge and away from columns. Surface is to be lightly broomed or have a wood troweled finish.
8. Concrete slab, foundation, re-bar, wire mesh, leveling nuts, grout & anchor bolts (if required) are N.I.C.
9. All concrete reinforcing steel to be grade 60, deformed bars.
10. F'_c of concrete to be 3000 psi @ 28 days (Concrete strength used for design (F'_c) = 2,500 psi @ 28 days).
11. All concrete work to be in accordance w/ latest ACI code.
12. Assumed allowable soil bearing pressures: 1500 psf vertical bearing, 100 pcf passive lateral bearing. It is the Owner's responsibility to verify that the allowable soil bearing values at the site meet or exceed these assumed values. If the actual values are lower than the assumed values, the foundations must be redesigned (N.I.C.).
13. Leveling nuts have been shown under column base plate. Adjust leveling nuts as required to ensure all column bases are at the same elevation. Fill void between column base plate and top of foundation with non-shrink grout.
14. Grout shall be non-shrink, non-metallic, factory pre-mixed grout in accordance with ASTM C1107 with F'_c of not less than 9,000 psi.
15. Reinforcement shall be securely held in place while placing concrete. If required, additional bars, stirrups or chairs shall be provided to furnish support for bars.

ELECTRICAL CONDUIT NOTE:

If electrical access is required; install conduit in foundation and align with access hole in column base plate. Coordinate with electrical contractor.

THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.

TS-H3060-04

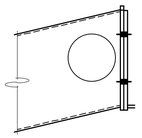
RAMSEY PARK
COALINGA, CA

RCP SHELTERS, INC.
2100 SE RAYS WAY, STUART, FL 34994
PO BOX 25, STUART, FL 34995 - 0025
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

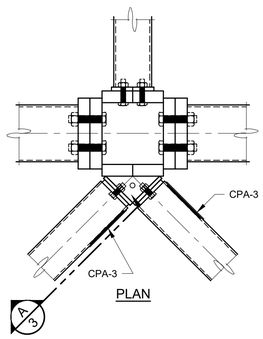
PROJ. NO.: 23-297-A

DRAWN:	TJE	11-29-23
CHK'D:		
REV 1:		
REV 2:		
REV 3:		
REV 4:		
SHOP DWG NO.:		14402R2
EEC JOB NO.:		14906 R
SHEET NO.:		2 OF 6

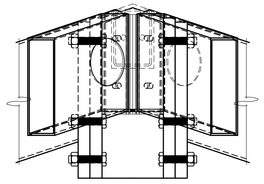
REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELAVSKY
70162
CIVIL
STATE OF CALIFORNIA
11/29/2023



SECTION A/3

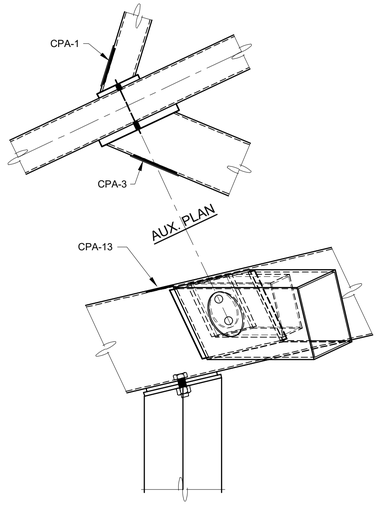


PLAN



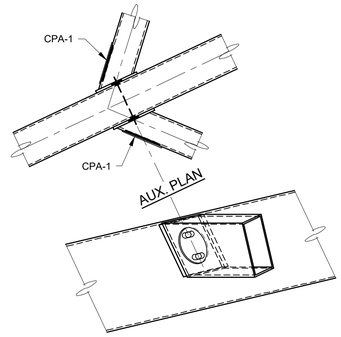
CONN S-1 2-req'd.

1 - MK-101 WELDED ASSEMBLY
2 - CPA-3 5 1/2" SQUARE COVERPLATE ASSEMBLY
4 - 1/2"Ø x 1 1/2" BOLT (WITHOUT NUT)
2 - 1/2"Ø x 2 1/2" BOLT (WITHOUT NUT)
8 - 3/4"Ø x 3 1/2" BOLT (WITHOUT NUT)
4 - 3/4"Ø x 3 1/2" BOLT
4 - 3/4"Ø HEX NUT



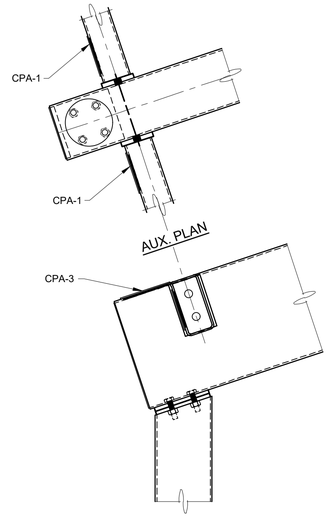
CONN S-2 4-req'd.

1 - CPA-1 4 1/2" SQUARE COVERPLATE ASSEMBLY
1 - CPA-3 5 1/2" SQUARE COVERPLATE ASSEMBLY
1 - CPA-13 RECTANGULAR COVERPLATE ASSEMBLY
1 - 3/4"Ø x 2" BOLT (WITHOUT NUT)
2 - 3/4"Ø x 6 1/2" BOLT
2 - 3/4"Ø HEX NUT



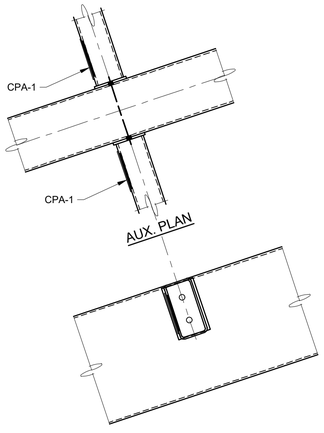
CONN S-3 4-req'd.

2 - CPA-1 4 1/2" SQUARE COVERPLATE ASSEMBLY
2 - 1/2"Ø x 5 1/2" BOLT
2 - 1/2"Ø HEX NUT



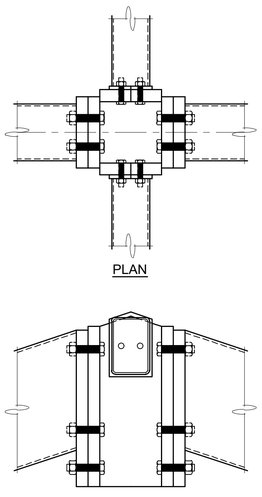
CONN S-4 6-req'd.

2 - CPA-1 4 1/2" SQUARE COVERPLATE ASSEMBLY
1 - CPA-3 5 1/2" SQUARE COVERPLATE ASSEMBLY
2 - 3/4"Ø x 8" BOLT
4 - 1/2"Ø x 2" BOLT (WITHOUT NUT)
2 - 3/4"Ø HEX NUT



CONN S-5 6-req'd.

2 - CPA-1 4 1/2" SQUARE COVERPLATE ASSEMBLY
2 - 1/2"Ø x 7 1/2" BOLT
2 - 1/2"Ø HEX NUT



PLAN

CONN S-6 1-req'd.

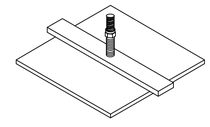
1 - MK-100 WELDED ASSEMBLY
4 - 1/2"Ø x 2 1/2" BOLT (WITHOUT NUT)
8 - 3/4"Ø x 3 1/2" BOLT (WITHOUT NUT)
4 - 3/4"Ø x 3 1/2" BOLT
4 - 3/4"Ø HEX NUT

HARDWARE PARTS LIST

QUANTITY	LOOSE OR ATTACH	HARDWARE DESCRIPTION	PART NO.	REMARKS
4	L	3/4"Ø x 2" BOLT	H325G 075 0200	
36	L	3/4"Ø x 3 1/2" BOLT	H325G 075 0350	
8	L	3/4"Ø x 6 1/2" BOLT	H325G 075 0650	
12	L	3/4"Ø x 8" BOLT	H325G 075 0800	
28	A	3/4"Ø HEX NUT	HN325G 075-10	
32	L	3/4"Ø HEX NUT	HN325G 075-10	
8	L	1/2"Ø x 1 1/2" BOLT	H325G 050 0150	
24	L	1/2"Ø x 2" BOLT	H325G 050 0200	
8	L	1/2"Ø x 2 1/2" BOLT	H325G 050 0250	
8	L	1/2"Ø x 5 1/2" BOLT	H325G 050 0550	
12	L	1/2"Ø x 7 1/2" BOLT	H325G 050 0750	
40	A	1/2"Ø HEX NUT	HN325G 050-13	
20	L	1/2"Ø HEX NUT	HN325G 050-13	
36	L	4 1/2" SQ. COVERPLATE ASSEMBLY	CPA-1	
14	L	5 1/2" SQ. COVERPLATE ASSEMBLY	CPA-3	
4	L	RECTANGULAR COVERPLATE ASSEMBLY	CPA-13	
40	L	3/4"Ø x 30" (F1554 GR. 36) THREADED ROD	·	HDG
40	L	1/2" x 3" SQ. WASHER	·	HDG
160	L	3/4"Ø HEX NUT A563A (ANCHOR & LEVELING)	·	HDG

ERECTOR NOTES:

1. BEFORE ATTACHING COVERPLATE ASSEMBLY, MAKE SURE THAT THE NUBS ON THE BACKER PLATE FACE THE COVER PLATE.
2. LOCK NUT IS PRESET IN SHOP, BUT CAN BE RE-ADJUSTED IN FIELD TO PROVIDE THE NECESSARY TENSION IN SPRING TO OBTAIN ADEQUATE FRICTION BETWEEN PLATE & BEAM FOR ERECTION.
3. PLACE COVERPLATE ASSEMBLIES ON TUBES CAREFULLY SO AS TO NOT SCRATCH THE PAINT ON TUBE.
4. ERECTION OF COVERPLATE ASSEMBLY:
   A. PUT ONE END OF BACKER PLATE THRU ACCESS HOLE AND BEHIND TUBE WALL.
   B. SHIFT ASSEMBLY TO ONE SIDE ONLY ACCESS HOLE SO THAT THE OTHER END OF THE BACKER PLATE CAN SLIDE THRU THE ACCESS HOLE AND BEHIND TUBE WALL. SUGGEST HOLDING A THIN PIECE OF CARDBOARD OR SIMILAR MATERIAL AGAINST TUBE TO PROTECT FROM SCRATCHING WHILE SLIDING COVERPLATE BACK AND FORTH INTO POSITION.
   C. POSITION ASSEMBLY SO THAT IT IS PARALLEL WITH TUBE AND NUBS ON BACKER PLATE SIT INSIDE THE ACCESS HOLE W/ BACKER PLATE ORIENTED AS NEAR VERTICAL AS POSSIBLE.
5. CAULK ALL AROUND COVERPLATE WITH A BEAD OF CLEAR SILICONE CAULK AFTER COVERPLATE IS PROPERLY POSITIONED.



COVERPLATE ASSEMBLY
CPA-1, CPA-3 & CPA-13

REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELANSKY
70162
CIVIL
STATE OF CALIFORNIA
11/29/2023

THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.

TS-H3060-04

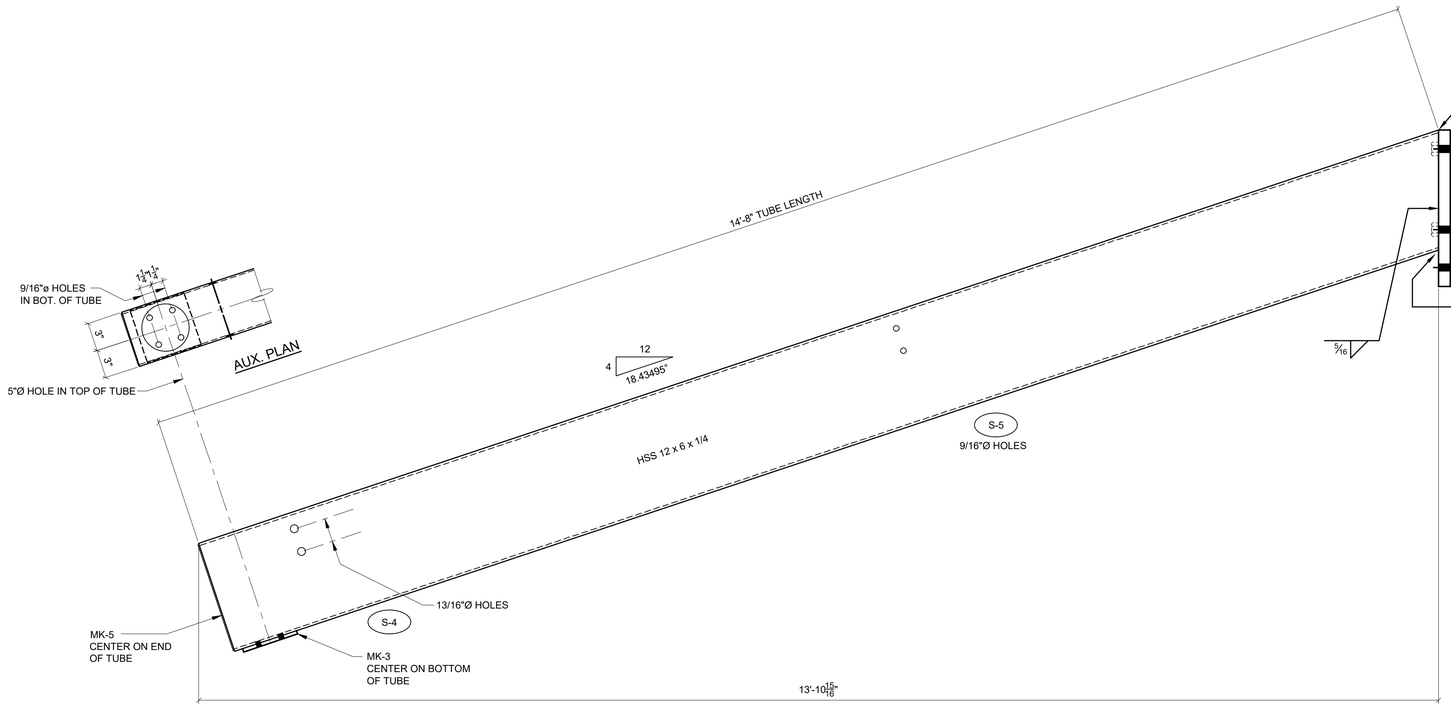
RAMSEY PARK
COALINGA, CA

RCP SHELTERS, INC.
2100 SE RAYS WAY, STUART, FL 34994 PO BOX 25, STUART, FL 34995 - 0025
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

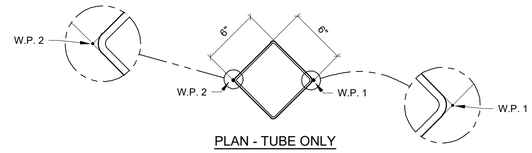
PROJ. NO.: 23-297-A

DRAWN:	TJE	11-29-23
CHK'D:		
REV 1:		
REV 2:		
REV 3:		
REV 4:		
SHOP DWG NO.:	14402R3	
EEC JOB NO.:	14906 R	
SHEET NO.:	3 OF 6	

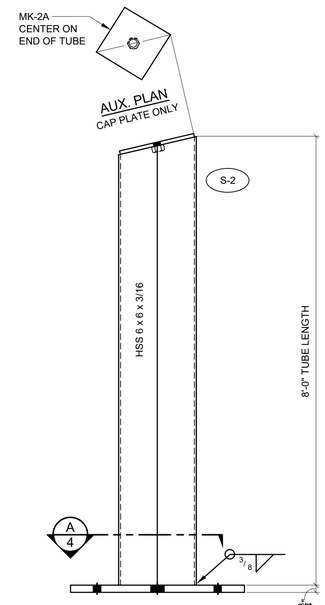
THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.



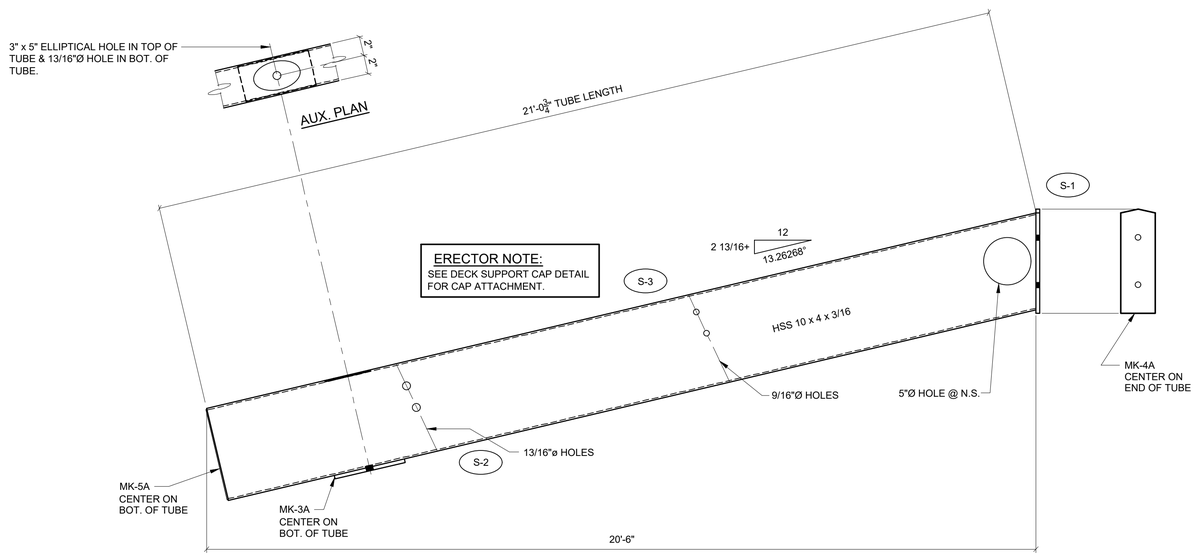
BEAM B-1 6-req'd.



PLAN - TUBE ONLY

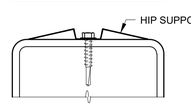


COLUMN C-1 4-req'd.



BEAM B-1A 4-req'd.

HS-3 14 REQ'D.

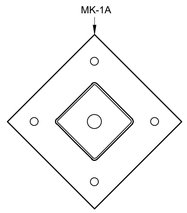


HIP ATTACHMENT DETAIL

ERECTOR NOTES:

1. CENTER HIP SUPPORT ON BEAM AND ATTACH WITH DECK SCREWS @ 16" O.C. AND 4" MAX FROM ENDS PRIOR TO BUILDING ASSEMBLY.
2. HS TO BE CONTINUOUS FOR UPPER PORTION OF BEAM. EXCEPTION: HS TO STOP APPROXIMATELY 1/2" FROM EDGE OF BEAM ACCESS HOLE. FIELD CUT HS TO LENGTH AS REQ'D.

DECK SUPPORT CAP DETAIL



BASE PLATE

SECTION A/4

TS-H3060-04

RAMSEY PARK

COALINGA, CA

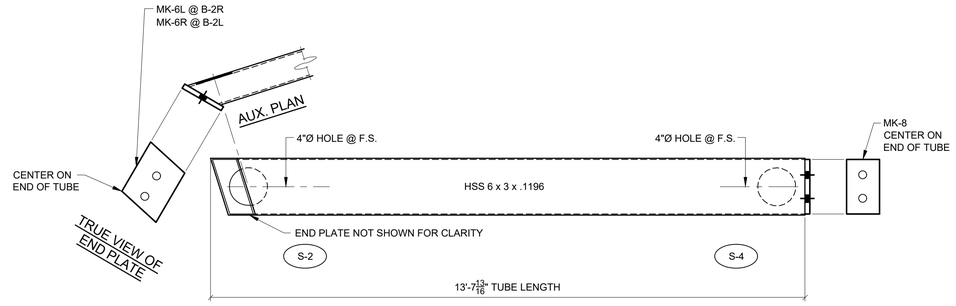
RCP SHELTERS, INC.
PO BOX 25, STUART, FL 34995 - 0025
2100 SE RAYS WAY, STUART, FL 34994
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELLAISY
70162
CIVIL
STATE OF CALIFORNIA
11/29/2023

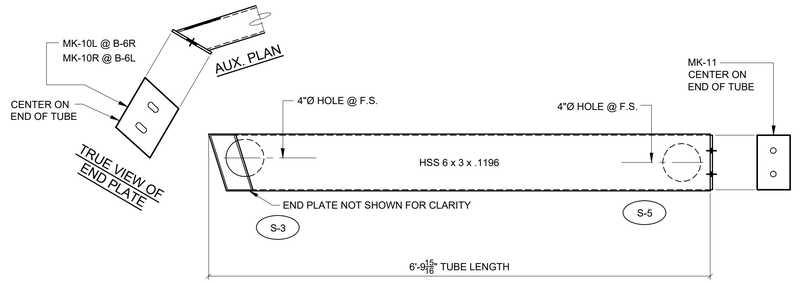
PROJ. NO.:	23-297-A
DRAWN: TJE	11-29-23
CHK'D:	
REV 1:	
REV 2:	
REV 3:	
REV 4:	
SHOP DWG NO.:	14402R4
EEC JOB NO.:	14906 R
SHEET NO.:	4 OF 6

THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.

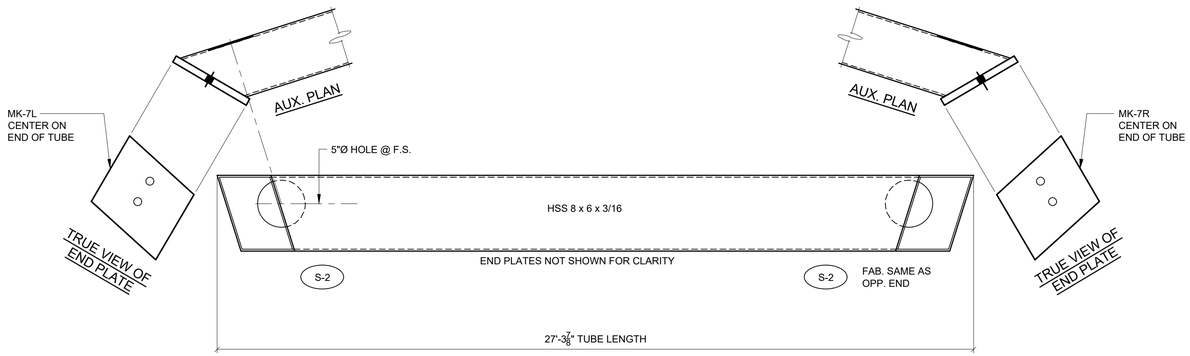
TS-H3060-04
RAMSEY PARK
COALINGA, CA



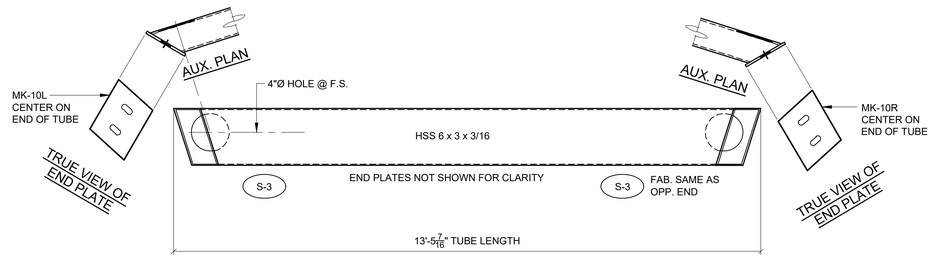
BEAM B-2R 2-req'd. (AS SHOWN)
BEAM B-2L 2-req'd. (OPPOSITE)



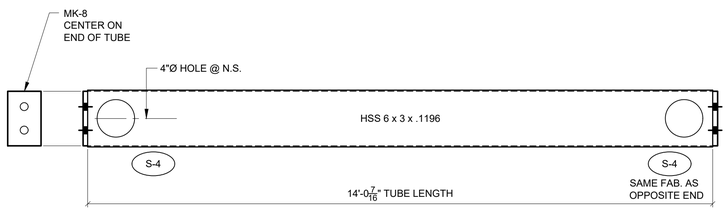
BEAM B-6R 2-req'd. (AS SHOWN)
BEAM B-6L 2-req'd. (OPPOSITE)



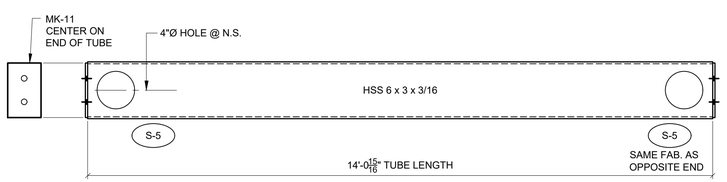
BEAM B-3 2-REQ'D



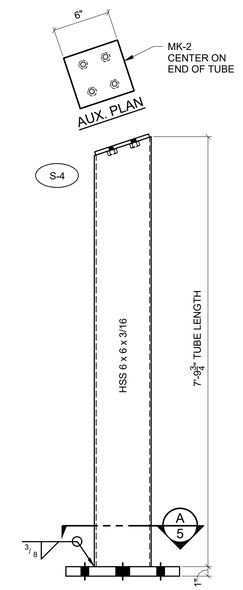
BEAM B-7 2-REQ'D



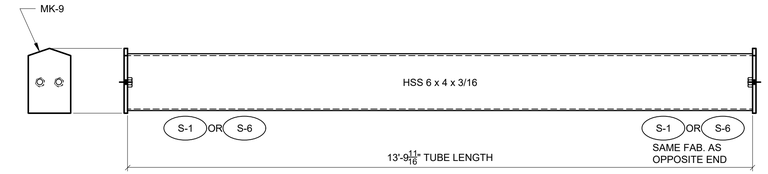
BEAM B-4 4-req'd.



BEAM B-5 4-req'd.

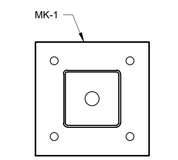


COLUMN C-2 6-REQ'D.



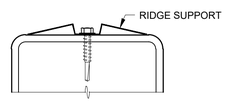
BEAM B-8 2-req'd.

ERECTOR NOTE:
SEE DECK SUPPORT CAP DETAIL FOR CAP ATTACHMENT.



SECTION A 5

RS-1 5 REQ'D.



RIDGE ATTACHMENT DETAIL

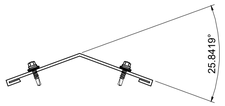
ERECTOR NOTES:
1. CENTER RIDGE SUPPORT ON BEAM AND ATTACH WITH DECK SCREWS @ 16" O.C. AND 4" MAX FROM ENDS PRIOR TO BUILDING ASSEMBLY.
2. RS TO BE CONTINUOUS ON TOP OF BEAM. EXCEPTION: RS TO STOP APPROXIMATELY 1/2" FROM EDGE OF TOP ACCESS HOLE(S). FIELD CUT RS TO LENGTH AS REQ'D.

DECK SUPPORT CAP DETAIL

RCP SHELTERS, INC.
PO BOX 25, STUART, FL 34995 - 0025
2100 SE RAYS WAY, STUART, FL 34994
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELLAVSKY
70162
CIVIL
STATE OF CALIFORNIA
11/29/2023

PROJ. NO.:	23-297-A
DRAWN: TJE	11-29-23
CHK'D:	
REV 1:	
REV 2:	
REV 3:	
REV 4:	
SHOP DWG NO.:	14402R5
EEC JOB NO.:	14906 R
SHEET NO.:	5 OF 6

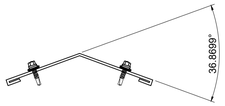


9" HIP CAP

96 LN. FT. REQUIRED

INSTALLATION:
FASTEN HIP CAP TO EACH ROOFING PANEL AT EVERY RIB. (1) LAP SCREW EACH SIDE.

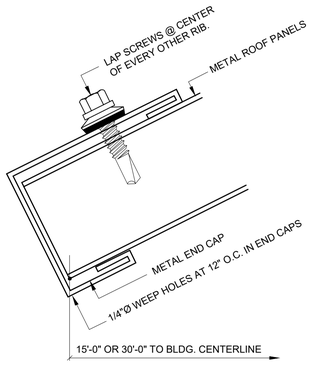
THE ACTUAL ROOF PITCH MAY VARY FROM THESE GENERAL DETAILS.



9" RIDGE CAP

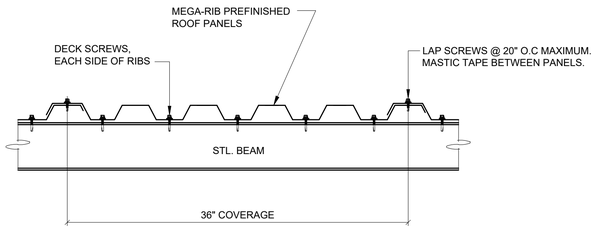
34 LN. FT. REQUIRED

INSTALLATION:
FASTEN RIDGE CAP TO EACH ROOFING PANEL AT EVERY RIB. (1) LAP SCREW EACH SIDE.

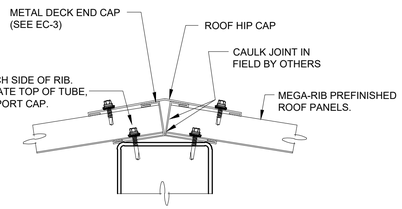


DECK EDGE DETAIL

SELF-DRILLING SCREW SPECIFICATIONS:
DECK SCREW = #12-24x1 1/4 IMPAX 4.5, 5/16" HEX HEAD
LAP SCREW = 1/4-14x7/8 IMPAX LAP, 5/16" HEX HEAD



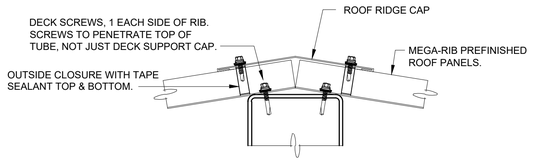
SECTION THRU ROOFING PANEL @ SUPPORTING MEMBER



DECK DETAIL @ HIP BEAM

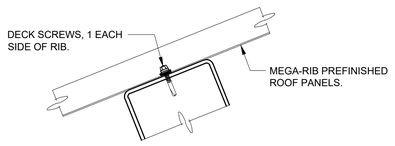
SECTION LOOKING UP HIP BEAM

ERECTOR NOTE:
DECK SUPPORT CAP NOT SHOWN AT HIP & RIDGE DETAIL FOR CLARITY.

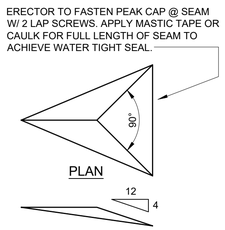


DECK DETAIL @ RIDGE BEAM

SECTION THRU RIDGE LINE



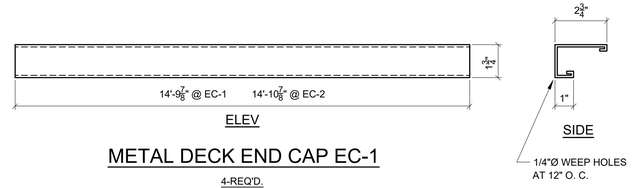
DECK DETAIL @ EAVE BEAM



ROOF PEAK CAP RP4

2 REQ'D.

ERECTOR NOTE:
CAULK AND ATTACH TO ROOF PEAK WITH LAP SCREWS.



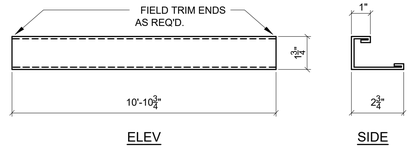
METAL DECK END CAP EC-1

4-REQ'D.

METAL DECK END CAP EC-2

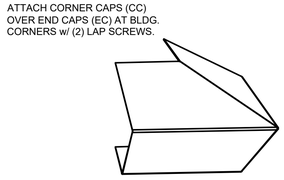
8-REQ'D.

FIELD NOTE:
INSTALLER TO CENTER EC-1 & EC-2 ON EAVE LINE TO INSURE EQUAL LAP WITH CORNER CAP AT EACH END



METAL DECK END CAP EC-3

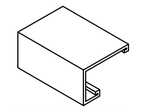
16-REQ'D.



AUX. VIEW

CORNER CAP CC-1

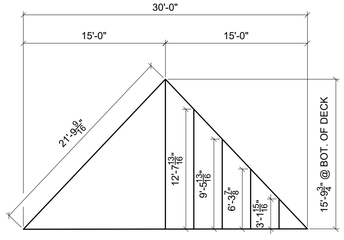
4 REQ'D.



ATTACH SEAM CAPS (SC) OVER END CAP (EC) BUTT SPLICES w/ (2) LAP SCREWS.

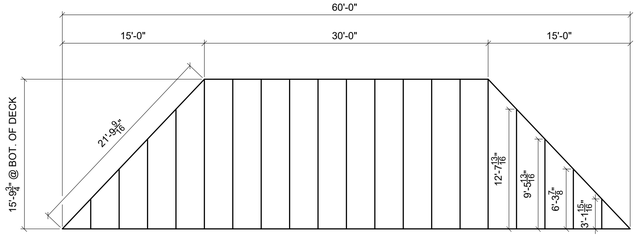
SEAM CAP SC-1

8 REQ'D.



TRUE ROOF DECK PLAN 2-REQ'D

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



TRUE ROOF DECK PLAN 2-REQ'D

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

THIS PRINT IS THE PROPERTY OF RCP SHELTERS AND IS NOT TO BE USED, COPIED, OR REPRODUCED WITHOUT THEIR EXPRESSED WRITTEN PERMISSION.

TS-H3060-04

RAMSEY PARK
COALINGA, CA

RCP SHELTERS, INC.
2100 SE RAYS WAY, STUART, FL 34994 PO BOX 25, STUART, FL 34995 - 0025
■ SHELTERS ■ PAVILIONS ■ CONCESSIONS ■ KIOSKS ■ FABRIC SHADE
■ RESTROOMS ■ BANDSHELLS ■ MINI-SHELTERS ■ DUGOUTS ■ FABRIC SAIL
Phone 772-288-3600 Fax 772 - 288 - 0207
www.rcpshelters.com E-mail - info@rcpshelters.com

PROJ. NO.: 23-297-A

DRAWN:	TJE	11-29-23
CHK'D:		
REV 1:		
REV 2:		
REV 3:		
REV 4:		
SHOP DWG NO.:		14402R6
EEC JOB NO.:		14906 R

SHEET NO.: 6 OF 6

REGISTERED PROFESSIONAL ENGINEER
THOMAS J. ELANSKY
70162
CIVIL
STATE OF CALIFORNIA

11/29/2023