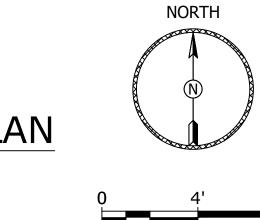


NOTES:

1. THE ACCURACY OF THE DATA USED TO CREATE THIS LAYOUT HAS NOT BEEN FIELD VERIFIED. THE AS-BUILT LOCATIONS OF ROOF FRAMING MEMBERS AND MECHANICAL EQUIPMENT SHALL BE FIELD VERIFIED. ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF ROOFSCREEN MFG PRIOR TO PROCEEDING WITH WORK.

2. NOTIFY ROOFSCREEN MFG IF FIELD VERIFIED DIMENSIONS VARY MORE THAN ± 3 ".

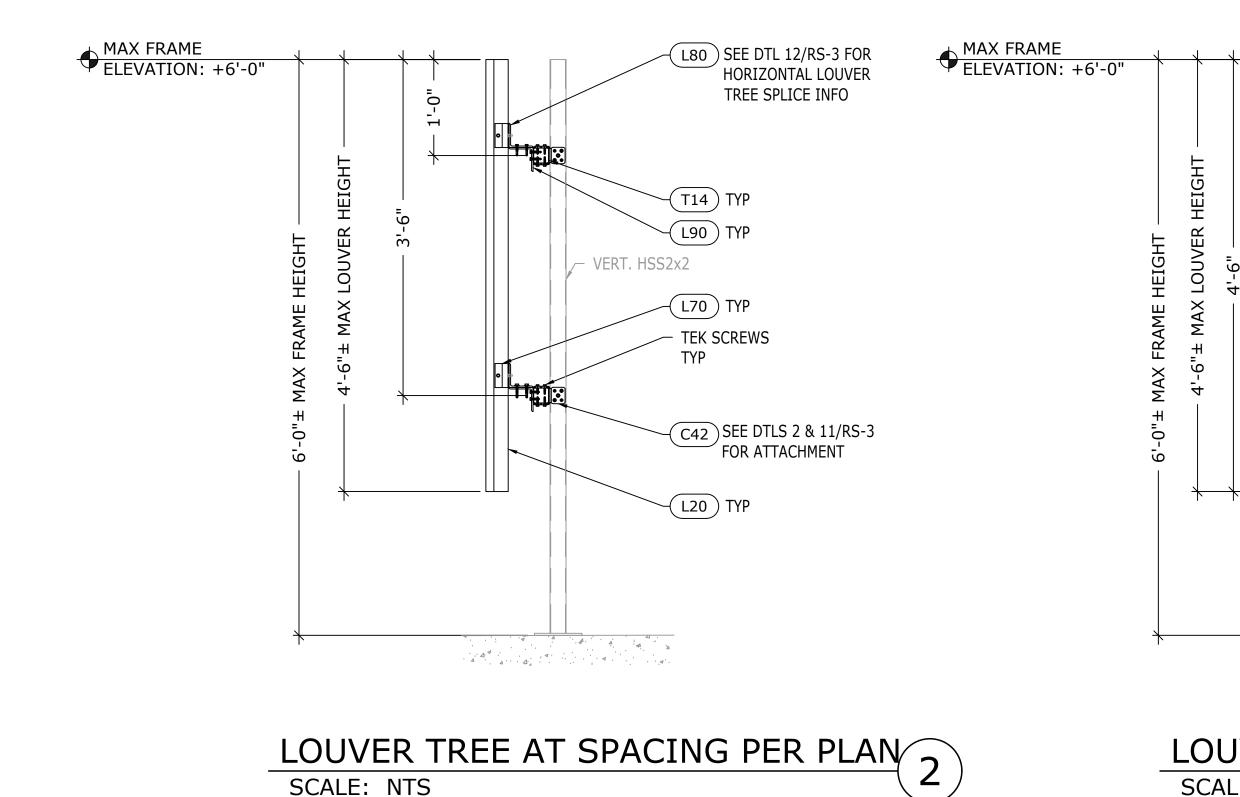




SCALE: 1/4" = 1'

OF THE CONTRACT DOC RESPONSIBILITY FOR TH DRAWINGS. THIS IS THE UNLESS NOTED OTHERV APPROVAL, IT WILL BE A AFFIRMATION OF THE AF	RAWING CAREFULLY. IT REP IMENTS HOWEVER, ROOFS IE ACCURACY OF THE INFOR RESPONSIBILITY OF THE BU VISE ON THIS DRAWING, WHI SSUMED THAT ALL INFORMA PROVAL AUTHORITY. SUBSI IN THESE DRAWINGS AFTER	MATION SHOWN ON THE DESIGN YER. EN IT IS RETURNED FROM TION SHOWN HEREIN HAS THE	REV. DESCRIPTION BY DATE		
			LOUVER SAMPLE SHOPS	347 CORAL ST, SANTA CRUZ, CA 95060	ROOFSCREEN MFG., INC. 347 CORAL STREET 347 CORAL STREET SANTA CRUZ, CA 95060 (866) 766-3727 INFO@ROOFSCREEN.COM
LEGEND _ # *	ROOFSCREEN LOUVER TR LOUVER AND LENGTH "*X SEE *LOUVER LENGTH TA	" PER PLAN,	CHEC	VN BY: KED B NUMBE SHE	Y: RB R: 5678





ROOFSCREEN INSTALLATION NOTES:

- 1. ALL WORK SHALL BE PERFORMED EXCLUSIVELY BY TRAINED COMPETENT PERSONNEL AND SHALL COMPLY WITH ALL APPLICABLE SAFETY LAWS, REGULATIONS, PROGRAMS AND PRACTICES TO ENSURE THE SAFETY OF ALL PEOPLE LOCATED ON THE WORK SITE.
- 2. TOP OF SCREEN ELEVATION SHALL BE UNIFORM ALONG FULL LENGTH OF WALL AND SHALL NOT EXCEED MAX ELEVATION SHOWN.
- 3. FRAME DIMENSIONS SHOWN ARE FOR THE TALLEST FRAME WHERE THE ROOF IS AT ITS LOWEST ELEVATION. FRAME TUBES WILL BE PRE-CUT AND DELIVERED TO THESE DIMENSIONS. FRAMES INSTALLED WHERE ROOF IS AT HIGHER ELEVATIONS MAY REQUIRE FIELD TRIMMING OF THE VERTICAL AND DIAGONAL TUBE LENGTHS TO KEEP TOP OF SCREEN ELEVATION LEVEL.
- 4. LASER MEASURING IS RECOMMENDED PRIOR TO FIELD CUTTING.
- 5. ENSURE ANGLE BRACKETS ARE CENTERED ON EXISTING HORIZ. HSS. 6. WHEN USING SELF-DRILLING TEK SCREWS TO FASTEN ANGLE BRACKETS THROUGH METAL DECKING TO STEEL STRUCTURAL MEMBERS, IT IS NOT
- NECESSARY OR RECOMMENDED TO DRILL A PILOT HOLE IN THE STEEL MEMBER. 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE WATER-TIGHTNESS OF THE EXISTING ROOF DECK. FLASHING AND ROOFING SHALL BE PER ROOFING SYSTEM MANUFACTURER'S REQUIREMENTS. VERIFICATION OF COMPLIANCE WITH ROOF WARRANTY AND PRE-APPROVAL FROM ROOFING SYSTEM
- MANUFACTURER, IF REQUIRED, SHALL BE PERFORMED BY OTHERS. 8. APPROPRIATE CARE SHALL BE TAKEN TO ELIMINATE THE POSSIBILITY OF DAMAGE TO EXISTING DECK AND ROOFING SYSTEM. CONSTRUCTION MATERIALS SHALL NOT BE STORED ON THE ROOF DECK UNLESS APPROPRIATE MEASURES
- ARE TAKEN TO PROTECT THE ROOF FROM DAMAGE. 9. APPLY ANTI-SEIZING LUBRICANT TO ALL STAINLESS BOLTS DURING
- INSTALLATION TO PREVENT GALLING. 10. AFTER INSTALLATION IS COMPLETE, DUST OFF AND REMOVE ALL METAL SHAVINGS FROM LOUVER TREES AND FINISHED ROOF SURFACE TO PREVENT SURFACE RUST AND STAINING.
- 11. TEK SCREWS ARE FULLY SEATED WHEN THE HEAD IS FLUSH WITH THE WORK SURFACE. OVERDRIVING MAY RESULT IN TORSIONAL FAILURE OF TEK SCREWS OR STRIP OUT OF THE SUBSTRATE. SCREW GUN SHOULD BE A MINIMUM OF 6 AMPS AND HAVE AN RPM RANGE OF 0-2500.

ROOFSCREEN SPECIFICATIONS:

	ATTACH TO ALUMI
	L/180
(L20)	LOUVER: ALUMINUM LOUVE
	ATTACH TO ALUMI
	= L/180
(L70)	LOUVER CLIP: ALUMINUM 6
	PREATTACHED TO
	P/N "M32", (1) TO
(L80)	LOUVER TREE: ALUMINUM
	CONN TO ANGLE B
\frown	ROOFSCREEN P/N
(L90)	ANGLE BRACKET: ALUMINU
	CONN. TO "T14" H
	"TEK" SCREW - RO
цсс	ASTM A500, FY = 50 ksi
пээ.	ASTMASUU, $FT = 50$ KSI

(T14)	HORIZONTAL GIRT	
	2"X2", 14ga ORIEN	
	1%"x1%" 11GA AN	
	ROOFSCREEN P/N	

PROPRIETARY CONNECTORS:

(C42) SQUARE TO SQUARE CONNECTOR:

PER DETAIL 11/RS-3.

