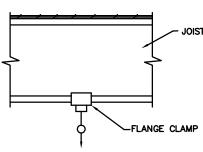


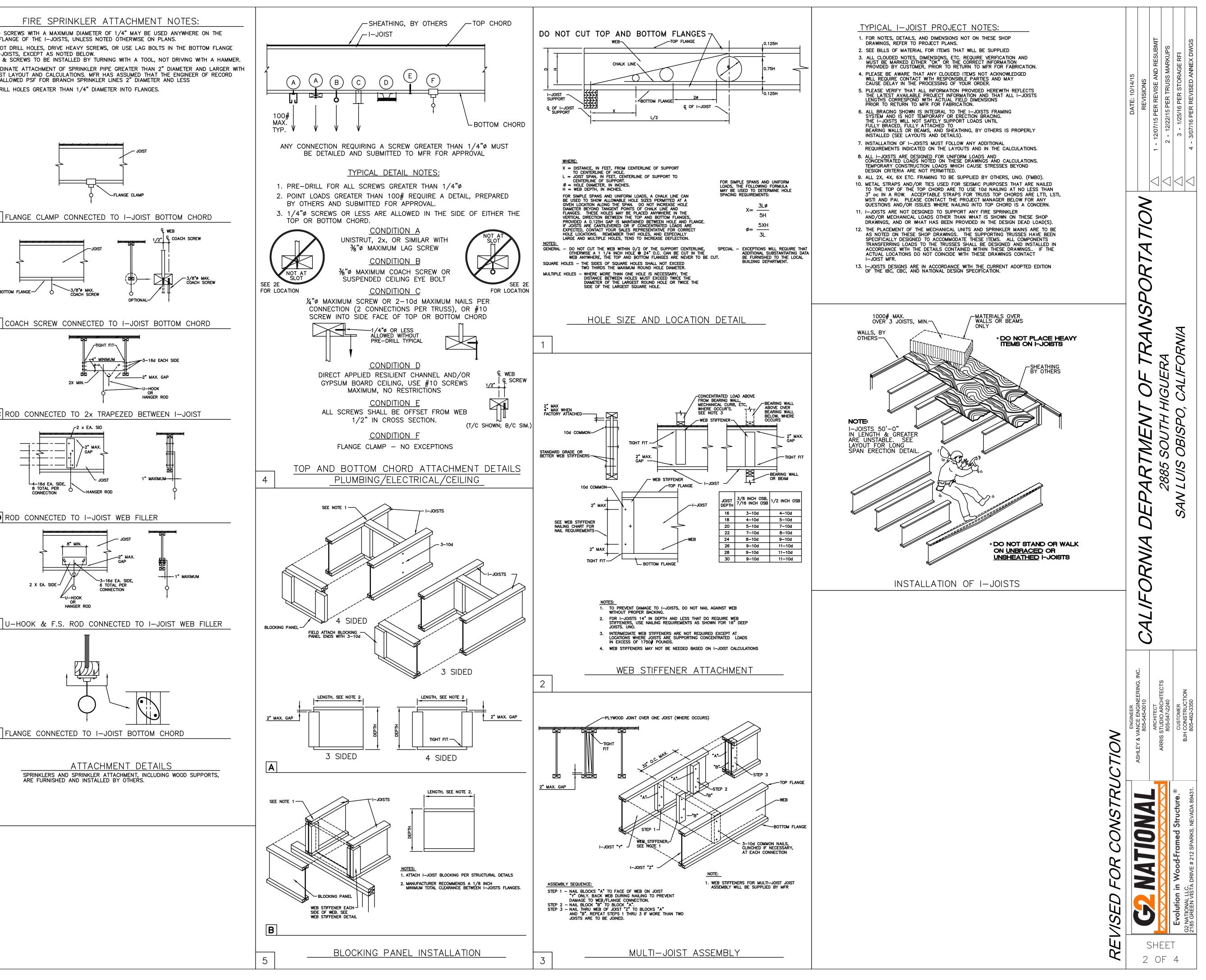
	PROJECT PLANS USED :
	SHEETS DATE ARCHITECTURAL DRAWINGS 09/30/15 ▲ A0.0 THRU A9.2 09/30/15 ▲ STRUCTURAL DRAWINGS STRUCTURAL DRAWINGS S-1.1 THRU S-3.2 08/13/15 ▲ MECHANICAL DRAWINGS 08/13/15 ▲ M0.1 THRU M6.3 08/13/15 ▲
	SHEETS DATE ARCHITECTURAL DRAWINGS A0.0 THRU A9.2 09/30/15 ▲ STRUCTURAL DRAWINGS STRUCTURAL DRAWINGS S-1.1 THRU S-3.2 08/13/15 ▲ MECHANICAL DRAWINGS M0.1 THRU M6.3 08/13/15 ▲
STUD WALL	STRUCTURAL DRAWINGS
MORE INFO NOT TO SCALE	STRUCTURAL DRAWINGS STRUCTURAL DRAWINGS S-1.1 THRU S-3.2 08/13/15 🖄 MECHANICAL DRAWINGS SI 12/15 🖄 M0.1 THRU M6.3 08/13/15 🆄
HANGERS BY G2 STRUCTURAL	MO.1 THRU M6.3 08/13/15 ▲ U U U U U U U U U U U U U U U U U U
	1/15 P
18" BEARING BLOCK HEIGHT	>
2x4 OR 2x6 STUD WALL BY OTHERS	
	TA T/ON
SPRINLER LINE	
	A Sy A
	$r_{z} \geq 1$
	F TRA
ROD HANGER OR NFPA ROVED ALTERNATE WITH (1) SCREW. LOCATE ANYWHERE NG LENGTH OF TOP CHORD. MALLY FOR BRANCH LINES. (IMUM 2" PIPE SIZE – USE UP TO 3/8" x 2–1/2" LAG SCREW.	
NG LENGTH OF TOP CHORD. MALLY FOR BRANCH LINES.	
IMUM 2" PIPE SIZE – USE UP TO 3/8" x 2–1/2" LAG SCREW.	D ت C ا
	$\Pi \Sigma \delta$
I CE	ARTMEN 2885 SOUTH F LUIS OBISPO,
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	2885 2885 2015
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	SAN BED
S w/ UP TO $\frac{1}{2}$ " THRU OR FPANEL POINT THRU	
J OR LAG BOLT EITHER	
R NOT MORE THAN 2"	
D IN CENTER OF TOP E PLY TRUSS. THRU BLOT RILLED WITH TIGHT FORCE = 450#	Q
FORCE = $450\#$	
	Г Х
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	STS STS
	TTON TON TON TON TON TON TON TON TON TON
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	FOR CONS Nood-Framed Struc
	ALICED FOR CONSTR ADD FOR CONSTR ADD ADD ADD CONSTR ADD ADD ADD ADD ADD ADD 80431. 2186 GREN VISTA DRIVE # 212 SPARKS, NEVADA 80431.
	REVISED FOR CONS PUEL TO CONSTITUE FOR CONS PHEEL EVILLE PUEL TO CONSTANT A DATE OF TO C
	Revenue 1 of 4

FIRE SPRINKLER ATTACHMENT NOTES:

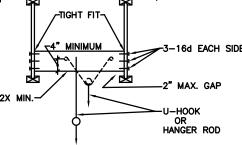
- 1. WOOD SCREWS WITH A MAXIMUM DIAMETER OF 1/4" MAY BE USED ANYWHERE ON THE TOP FLANGE OF THE I-JOISTS, UNLESS NOTED OTHERWISE ON PLANS.
- OF I-JOISTS, EXCEPT AS NOTED BELOW.

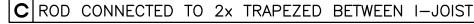


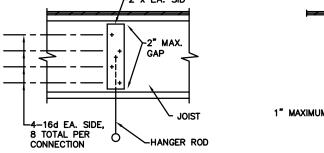
A FLANGE CLAMP CONNECTED TO I-JOIST BOTTOM CHORD



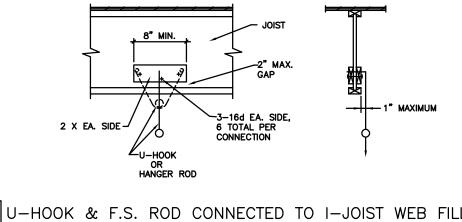
B COACH SCREW CONNECTED TO I-JOIST BOTTOM CHORD

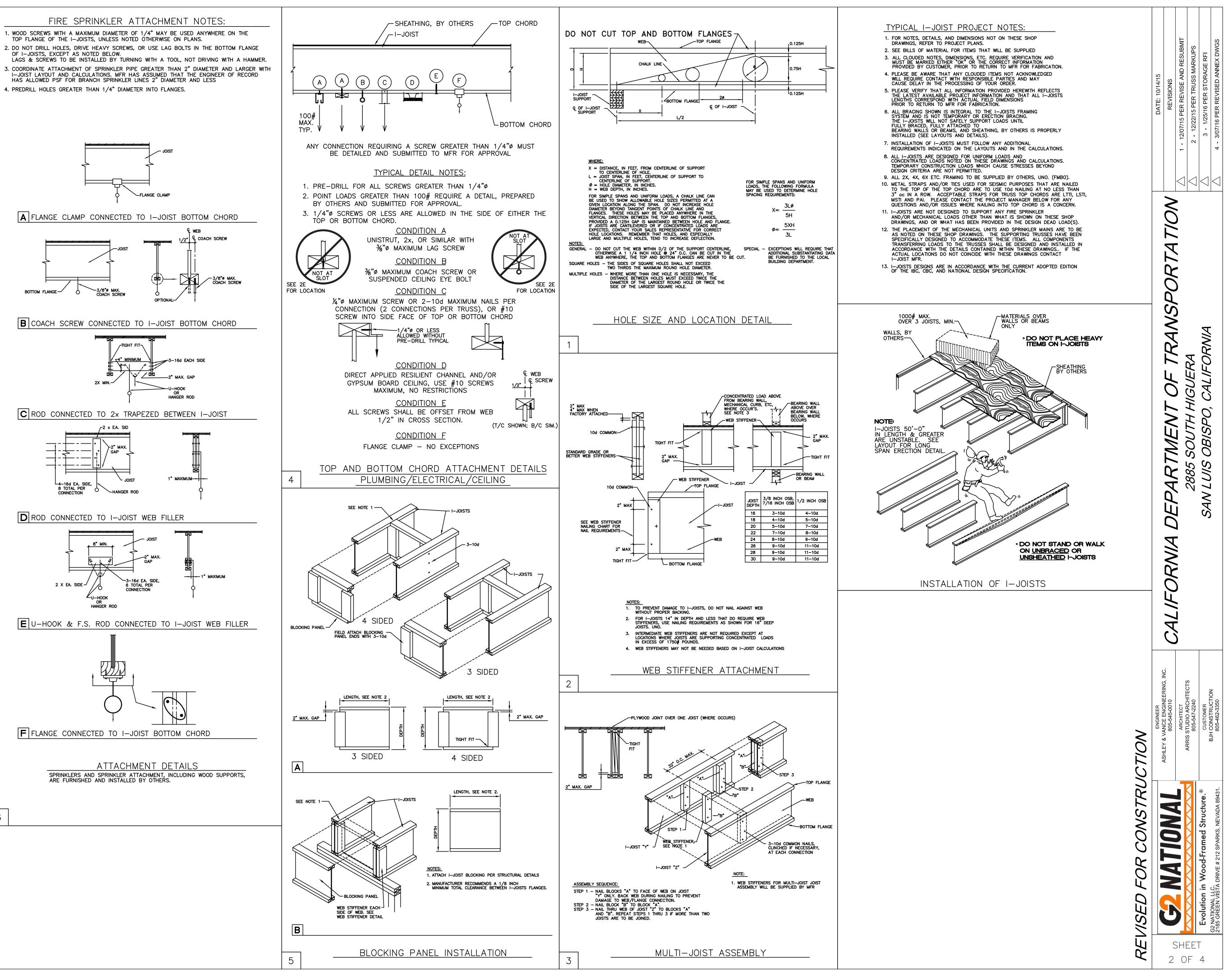


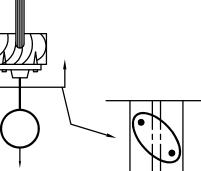












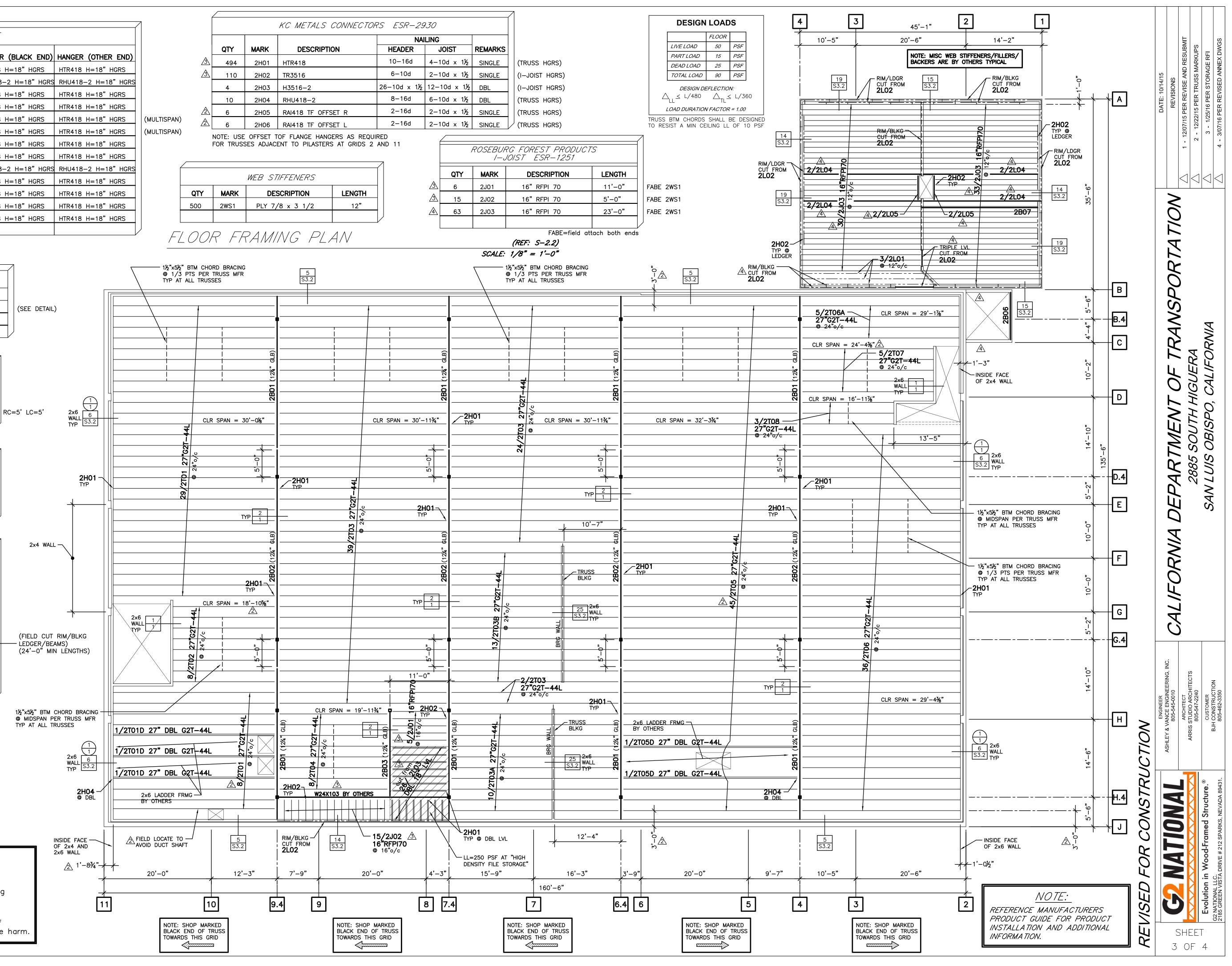
				G2T I	TRUSS	`LIST					
	MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)		^	QTY	MA
	2T01	37	30'-0 1/8"	29'-11 5/8"		HTR418 H=18" HGRS	HTR418 H=18" HGRS		A	494	2⊦
	2T01D	3	30'-0 1/8"	29'-11 5/8"			RHU418-2 H=18" HGRS		A	110	21
7	2T02	8	18'—10 5/8"	18'—10 1/8"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS			4	2⊦
	2T03	65	30'-11 3/4"	30'-11 1/4"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS		A	10	<u>2</u> ⊦
	2T03A	10	30'-11 3/4"	30'-11 1/4"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS	(MULTISPAN)		6 6	2⊦ 2⊦
	2T03B	13	30'-11 3/4"	30'-11 1/4"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS	(MULTISPAN)	I	NOTE: USE	
	2T04	8	19'-11 3/4"	19'-11 1/4"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS			FOR TRUS	
	2T05	45	32'-3 3/4"	32'-3 1/4"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS				
	2T05D	2	32'-3 3/4"	32'-3 1/4"	27" DBL	RHU418-2 H=18" HGRS	RHU418-2 H=18" HGRS	ſ	/		
	2T06	36	29'-4 3/8"	29'-3 7/8"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS			1	WEE
	2T06A	5	29'-1 7/8"	29'-1 3/8"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS		QTY	MARK	
	2T07	5	24'-4 3/8"	24'-3 7/8"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS		500	2WS1	Р
	2T08	3	16'-11 7/8"	16'-11 3/8"	27"	HTR418 H=18" HGRS	HTR418 H=18" HGRS				

<u>/</u>			-/		
MISC. MATERIAL LIST					
ІТЕМ	QTY	USE			
1½"x5½" LSL B/C BRACING	1070 LF	STD G2T B/C BRACING		(SEE	
27" TRUSS BLOCKING	24	BTM CHORD BRG BLKG			
(1'-8¼" LENGTH)					

24F–V8 INDUSTRIAL APPEARANCE 14% MOISTURE CONTENT								
QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER			
8	2B01	12 1/4	24	30'-0"	STD			
4	2B02	12 1/4	24	41'-0"	STD			

	24F–V4 INDUSTRIAL APPEARANCE 14% MOISTURE CONTENT							
	QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER		
	1	2B03	12 1/4	24	17'–0"	STD		
\mathbb{A}								

	ROSEBURG FOREST PRODUCTS 2.0 LVL ESR-1210							
	QTY	MARK	WIDTH	DEPTH	LENGTH			
<u>4</u>								
	1	2806	5 1/2	16	10'-0"			
	1	2807	3 1/2	16	23'-0"			
	3	2L01	1 3/4	16	27'-0"			
<u>4</u>	1	2L02	1 3/4	16	350'-0"	-		
<u>3</u>	26	2L03	1 3/4	18	11'-0"			
<u>4</u>	8	2L04	1 3/4	16	23'-0"			
≙[4	2L05	1 3/4	16	6'-0"			
Ī								

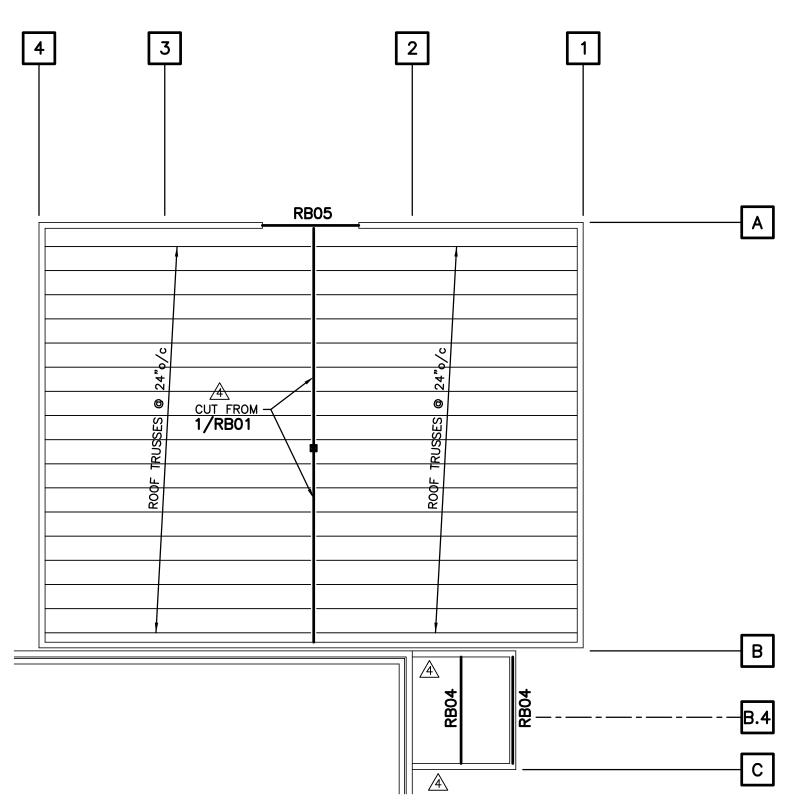


WARNING:

Drilling, sawing, sanding or machining wood products generates wood dust and other substances known to the State of California to cause cancer. Avoid inhaling dust generated from wood products or use a dust mask or other safeguards for personal protection.

Wood products emit chemicals known to the State of California to cause birth defects or other reproductive harm.

REFERENCE SEPARATE ROOF TRUSS SUBMITTAL FOR ACTUAL, TRUSS LAYOUT



PARTIAL ROOF FRAMING PLAN

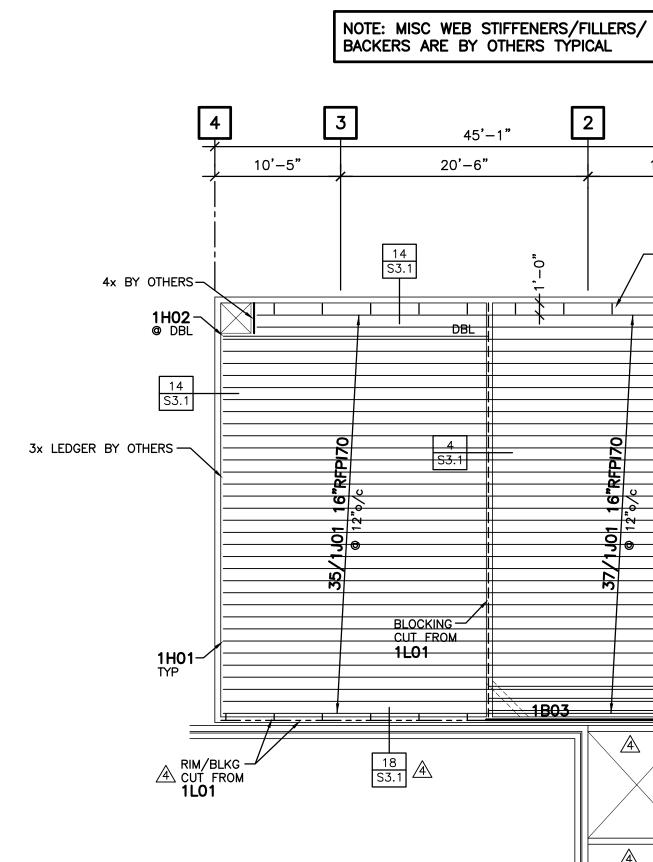
	24F–V4 INDUSTRIAL/FRAMING APPEARANCE 14% MOISTURE CONTENT										
	QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER					
·	1	RB01	3 1/2	18	36'-6"	STD					
`											

	ROSEBURG FOREST PRODUCTS 2.0 LVL ESR-1210								
	QTY	MARK	WIDTH	DEPTH	LENGTH				
<u></u>									
	2	RB04	5 1/2	16	10'-0"				
	1	RB05	3 1/2	11 7/8	9'-0"				

WARNING:

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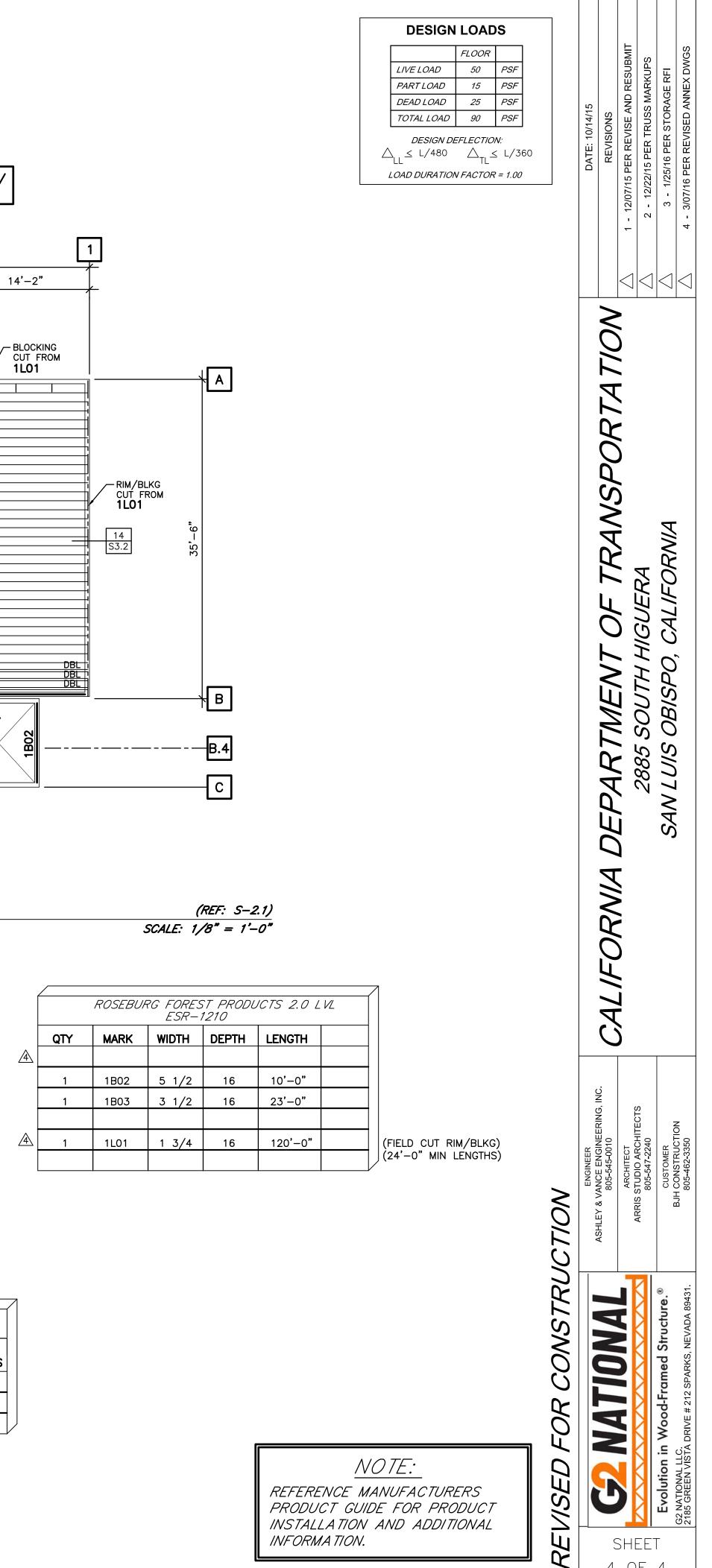
FOUNDATION FRAMING PLAN

		RG FOREST PRODUCT IOIST ESR—1251	S					
QTY	MARK	DESCRIPTION	LENGTH					
72	1J01	16" RFPI 70	23'-0"	FABE 1WS1				
	FABE=field attach both ends							

		WEB STIFFENERS	
QTY	MARK	DESCRIPTION	LENGTH
360	1WS1	PLY 7/8 x 3 1/2	12"

KC METALS CONNECTORS ESR-2930							
			NA	LING			
QTY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS		
33	1H01	TR3516	6—10d	2-10d x 1½	SINGLE		
1	1H02	RAI3516-2	2-16d	2-10d x 1½	SINGLE		

(REF: S–2.3) SCALE: 1/8" = 1'-0"



4 OF 4

37/1J01 16"RFPI70	RIM/BLKG CUT FROM 1LO1	35'-6"
DBL DBL DBL		B.4 B.4

— BLOCKING CUT FROM **1L01**