

**LIGHT GAGE METAL FRAMING**

1. LIGHT GAGE METAL FRAMING INDICATED ON THE DRAWINGS INDICATES TYPICAL CONDITIONS AND MINIMUM REQUIREMENTS.
2. LIGHT GAGE METAL FRAMING SHALL BE DESIGNED BY AN ALABAMA STRUCTURAL ENGINEER. DESIGN CALCULATIONS AND SHOP DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT/ENGINEER OF RECORD FOR REVIEW. SHOP DRAWINGS SHALL INCLUDE LAYOUT OF ALL LIGHT GAGE METAL FRAMING INCLUDING ARRANGEMENT, DIMENSIONS, MATERIALS, STRESS VALUES, CONNECTORS, ANCHORAGE, AND RELATION TO ADJACENT WORK.
3. LIGHT GAGE METAL FRAMING DESIGN AND CONSTRUCTION SHALL CONFORM TO THE AISI NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS.
4. MINIMUM GAGE OF MEMBERS PROVIDING LATERAL SUPPORT FOR MASONRY VENEER SHALL BE 18 GAGE (43 MILS). LIMIT LATERAL DEFLECTION OF STUDS PROVIDING LATERAL SUPPORT FOR MASONRY VENEER TO H/600.
5. MINIMUM YIELD STRENGTH (F<sub>y</sub>) FOR LIGHT GAGE METAL FRAMING MEMBERS SHALL BE 33,000 PSI FOR 18 GAGE (43 MILS) AND THINNER. MINIMUM YIELD STRENGTH (F<sub>y</sub>) FOR MEMBERS SHALL BE 50,000 PSI FOR 16 GAGE (54 MILS) AND THICKER.
6. ALL LIGHT GAGE METAL STUDS, TRUSSES, TRACK, BRIDGING AND ACCESSORIES SHALL BE FORMED FROM STEEL HAVING A G-60 GALVANIZED COATING CONFORMING TO ASTM A653 AND C955.
7. A MINIMUM OF 10" LENGTH OF UN-PUNCHED STEEL IS REQUIRED AT ENDS OF STUDS AND AT ALL BEARING POINTS AND CONCENTRATED LOADS (NO PUNCHING HOLES OF ANY SIZE IS PERMITTED IN THESE 10 INCHES). NO CUTTING OF THE STUD FLANGES IS PERMITTED.
8. SPLICES IN LOAD BEARING STUDS ARE NOT PERMITTED.
9. LOAD BEARING STUDS SHALL HAVE FULL BEARING AGAINST THE INSIDE TRACK WEB TOP AND BOTTOM. STUD ENDS SHALL BE CUT SQUARE.
10. LATERAL BRIDGING SHALL BE USED TO PROVIDE LATERAL STABILITY OF LOAD BEARING STUDS. BRIDGING SHALL BE (2) 1 1/2" - 18 GA (43 MILS) FLAT STRAP (ONE EACH SIDE OF WALL). FASTEN BRIDGING TO EACH STUD FLANGE WITH (1) #10 SCREW. PROVIDE TRACK BLOCKING BETWEEN STUDS IN LINE WITH BRIDGING SPACED AT 10'-0" MAXIMUM ALONG LENGTH OF ALL BRIDGING LINES AND EACH SIDE OF WALL OPENINGS.
11. BRIDGING IS TO BE SPACED AT 4'-0" OC VERTICALLY.
12. MINIMUM TRACK FASTENING AT FOUNDATION SHALL BE 0.177" Ø POWDER ACTUATED FASTENERS (PAF) SPACED AT 8" OC. WITH 1 1/2" MINIMUM PENETRATION INTO CONCRETE.
13. CUTTING OF LOAD BEARING METAL STUDS, TRACK, BRIDGING OR BRACING IS NOT PERMITTED WITHOUT SPECIFIC APPROVAL FROM THE ENGINEER OF RECORD.
14. ATTACH ALL EXTERIOR SHEATHING AND INTERIOR SHEATHING AT BEARING WALLS TO METAL STUDS WITH #6 SCREWS SPACED AT 16" OC AT ALL PANEL EDGES AND PANEL INTERIOR. REFER TO ARCHITECTURAL DRAWINGS FOR NON-LOAD BEARING WALLS AND ALL WALL DIMENSIONS.

**METAL ROOF DECK**

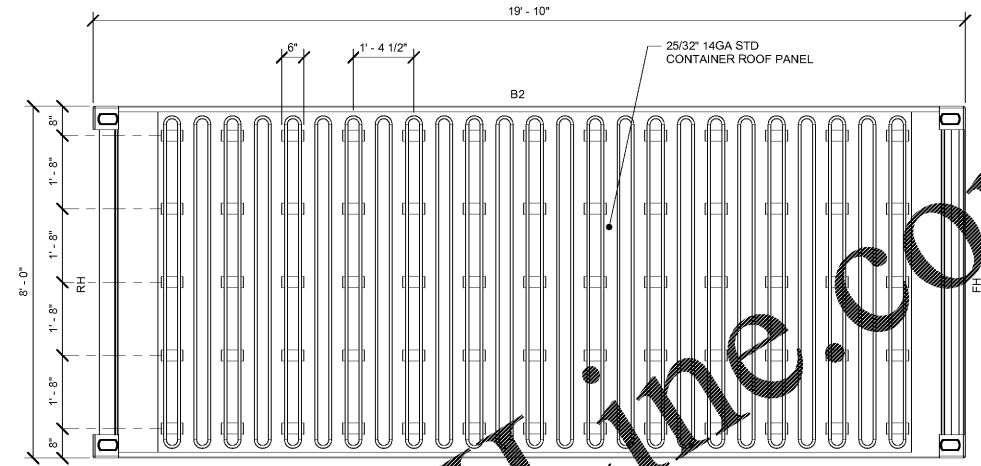
1. THE ROOF DECK SHALL BE FORMED FROM STEEL CONFORMING TO THE FOLLOWING:
  - A. PAINTED DECK ASTM A1008 WITH A MINIMUM YIELD STRENGTH OF 33 KSI.
2. THE DESIGN, MANUFACTURE AND ERECTION OF STEEL ROOF DECK AND ITS ANCHORAGE SHALL BE IN ACCORDANCE WITH THE AISI/S100 STANDARD FOR STEEL ROOF DECKS.
3. PROVIDE ROOF DECK OF TYPE, DEPTH AND MINIMUM THICKNESS INDICATED.
4. ROOF DECK SHALL BE INSTALLED IN LENGTHS TO PROVIDE 3 CONTINUOUS SPANS MINIMUM.
5. INSTALL ROOF DECK WITH A MINIMUM END BEARING LENGTH OF 1 1/2".
6. ROOF DECK SHALL BE FASTENED TO SUPPORTS AS INDICATED ON THE DRAWINGS. FASTEN TO SUPPORTS AT DECK PERIMETER WITH A MINIMUM OF 5/8" DIAMETER WELDS SPACED AT 6" OC.

**CONTAINERS**

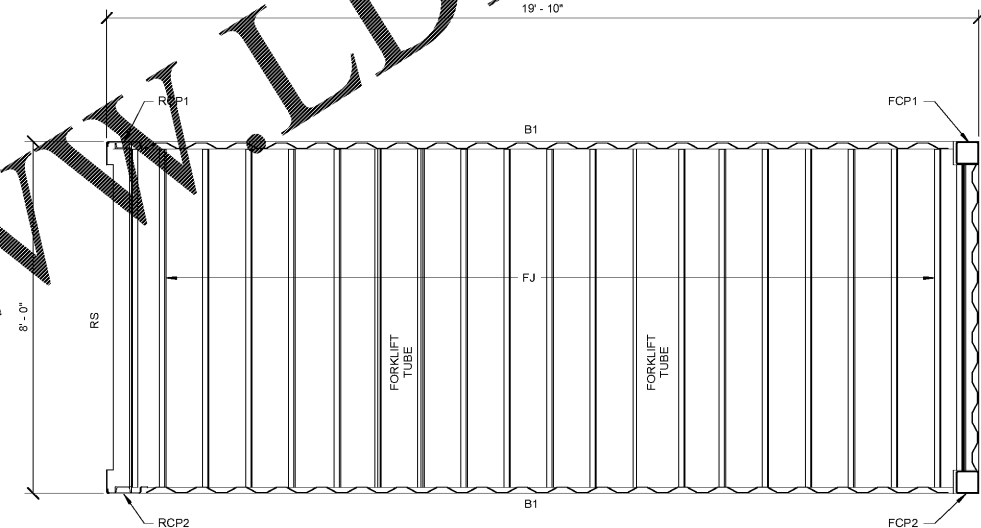
1. CONTAINERS SHALL BE SEAWORTHY.
2. CONTAINERS ARE ASSUMED TO MEET THE FOLLOWING:
  3. 19' - 10" x 8' - 0" x 8' - 6"
  - 5,000 - 5,200 LBS
3. ALLOWABLE FLOOR LOAD APPROXIMATELY 180 PSF.
4. CONTAINER COMPONENTS SHALL CONFORM TO INTERNATIONAL ORGANIZATION FOR STANDARDS (ISO) FREIGHT CONTAINER STANDARDS AND TO DETAILS 1 / S002, 2 / S002 AND 3 / S002
5. STRUCTURAL STEEL PLATES, ANGLES AND CHANNELS SHALL CONFORM TO ASTM A36.
6. HOLLOW STRUCTURAL SHAPES SHALL CONFORM TO ASTM A500 GRADE C, 50 KSI.
7. STEEL PIPE SHALL CONFORM TO ASTM A53 GRADE B.
8. WELDING ELECTRODES FOR STEEL SHALL BE E70.
9. PROVIDE 1/8" MINIMUM CONTINUOUS FILLET WELD FOR CONTAINER METAL WALL PANELS TO PERIMETER SUPPORTS.
10. PROVIDE 3/16" MINIMUM CONTINUOUS FILLET WELD ALL SIDES FOR CONTAINER BEAMS AND POSTS TO CONTAINER CORNER FITTINGS.
11. CONTRACTOR SHALL MONITOR DIFFERENTIAL SETTLEMENT. CONTAINERS SHALL BE INSTALLED SUCH THAT TOP CORNER IS WITHIN 1" OF PLUMB.

**ABBREVIATIONS**

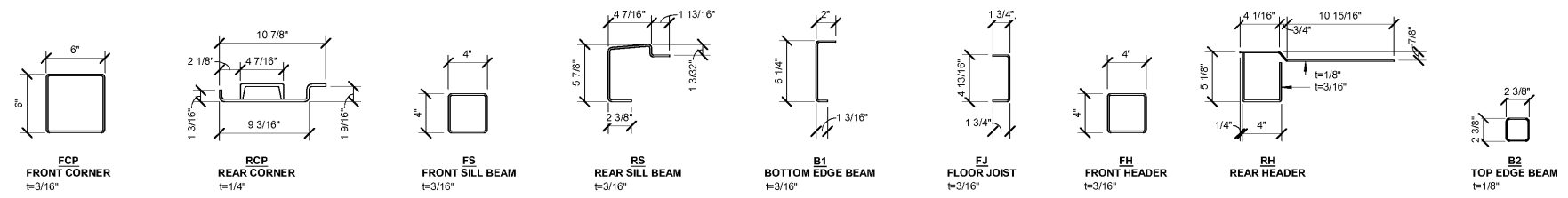
ADDL	ADDITIONAL	EJ	EXPANSION JOINT	LLV	LONG LEG VERTICAL
ADH	ADHESIVE	EL	ELEVATION	LSH	LONG SIDE HORIZONTAL
AESS	ARCHITECTURALLY EXPOSED	ELEC	ELECTRICAL	LSV	LONG SIDE VERTICAL
	STRUCTURAL STEEL	ELEV	ELEVATOR	LW	LIGHT WEIGHT
AFF	ABOVE FINISHED FLOOR	EOD	EDGE OF DECK	MAX	MAXIMUM
ALT	ALTERNATE	EOS	EDGE OF SLAB	MECH	MECHANICAL
ARCH	ARCHITECT	EQ	EQUAL	MFR	MANUFACTURER
B/	BOTTOM OF	EQUIP	EQUIPMENT	MIN	MINIMUM
BCB	BOTTOM CHORD BRACING	EW	EACH WAY	MOW	MIDDLE OF WALL
BCX	BOTTOM CHORD EXTENSION	EXP	EXPANSION	NTS	NOT TO SCALE
BFF	BELOW FINISHED FLOOR	EXT	EXTERIOR	NW	NORMAL WEIGHT
BLDG	BUILDING	EXIST. E	EXISTING	OC	ON CENTER
BOTT	BOTTOM	FFE	FINISHED FLOOR ELEVATION	OH	OPPOSITE HAND
BP	BASE PL	FIN	FINISHED	OPNG	OPENING
BRG	BEARING	FLR	FLOOR	PAF	POWDER/POWDER ACTUATED FASTENER
BTWN	BETWEEN	FOB	FACE OF BRICK	PC	PRECAST or PILE CAP
CIP	CAST IN PLACE	FOM	FACE OF MASONRY	PJF	PRE-MIXED JOINT FILLER
CJ	CONTRACTION OR CONSTRUCTION JOINT	FOS	FACE OF STUD	PL	PLATING
		FTG	FOOTING	PLBG	PLATE BULGING
CL	CENTERLINE	GA	GAGE	PT	PRESSURE TREATED or PEST RESISTANT
CLR	CLEAR	GALV	GALVANIZED	QTY	QUANTITY
CMU	CONCRETE MASONRY UNIT	GB	GRADE BEAM	REINF	REINFORCEMENT
COL	COLUMN	GC	GENERAL CONTRACTOR	REF	REFERENCE
CONC	CONCRETE	GLB	GLULAM BEAM	REQD	REQUIRED
CONN	CONNECTION	HD	HEADED	SCH	SCHEDULE
CONT	CONTINUOUS	HORIZ. H	HORIZONTAL	SCH	SCHEDULE
COORD	COORDINATE	INT	INTERIOR	SCH	SCHEDULE
CTR	CENTER	JBE	JOIST BEARING ELEVATION	SLAB	SLAB ON GRADE
DBA	DEFORMED BAR ANCHOR	JT	JOINT	STD	STANDARD
DCJ	DOWELED CONSTRUCTION JOINT	K	KIPS	TOP OF	TOP OF
		KLF: PLF	KIPS/POUNDS PER LINEAL FOOT	TR	TOP CHORD EXTENSION
DEFL	DEFLECTION	KSI; PSI	KIPS/SQ INCH OR POUNDS PER SQUARE INCH	TYPICAL	TYPICAL
DEMO	DEMOLITION OR DEMOLITION	KSF; PSF	KIPS/SQ FOOT OR POUNDS PER SQUARE FOOT	UNO	UNLESS NOTED OTHERWISE
DIA. Ø	DIAMETER			VERT. V	VERTICAL
DIM	DIMENSION			VIF	VERIFY IN FIELD
DWG	DRAWING			W	WORK POINT
DWL	DOWEL			WWF	WELDED WIRE FABRIC
EA	EACH				
EP	EACH FACE				



1 CONTAINER ROOF FRAMING PLAN  
S002 1/2" = 1'-0"



2 CONTAINER FLOOR FRAMING PLAN  
S002 1/2" = 1'-0"



3 CONTAINER STRUCTURAL MEMBERS  
S002 1 1/2" = 1'-0"  
NOTES:  
1. ALL MEMBERS ASTM A242. F<sub>y</sub>=50KSI.

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