Anchor Rod Drawings

- This drawing is for anchor rod placement only and is not a foundation design.
 Foundation must be square and level with all anchor rods true in size, location,
- and projection.
 3) Projection shown must be held to keep threads clear of finished concrete.
 4) This structural design data includes magnitude and location of design loads and support conditions, material properties and type and size of major structural members necessary to show compliance with the order documents at the time of this issue. Any change to building loads or dimensions may change structural member sizes and location shown. This structural design data will be superseded and voided by
- Anchor Rod size is determined by shear and tension at the bottom of the base plate.
 The length of the anchor rod and method of load transfer to the foundation are to be

7) 3000 psi concrete compressive strength (f'c) is assumed for the purpose of column

- The length of the anchor rod and method of load transfer to the foundation are to be determined by the foundation engineer and are not provided by the manufacturer.

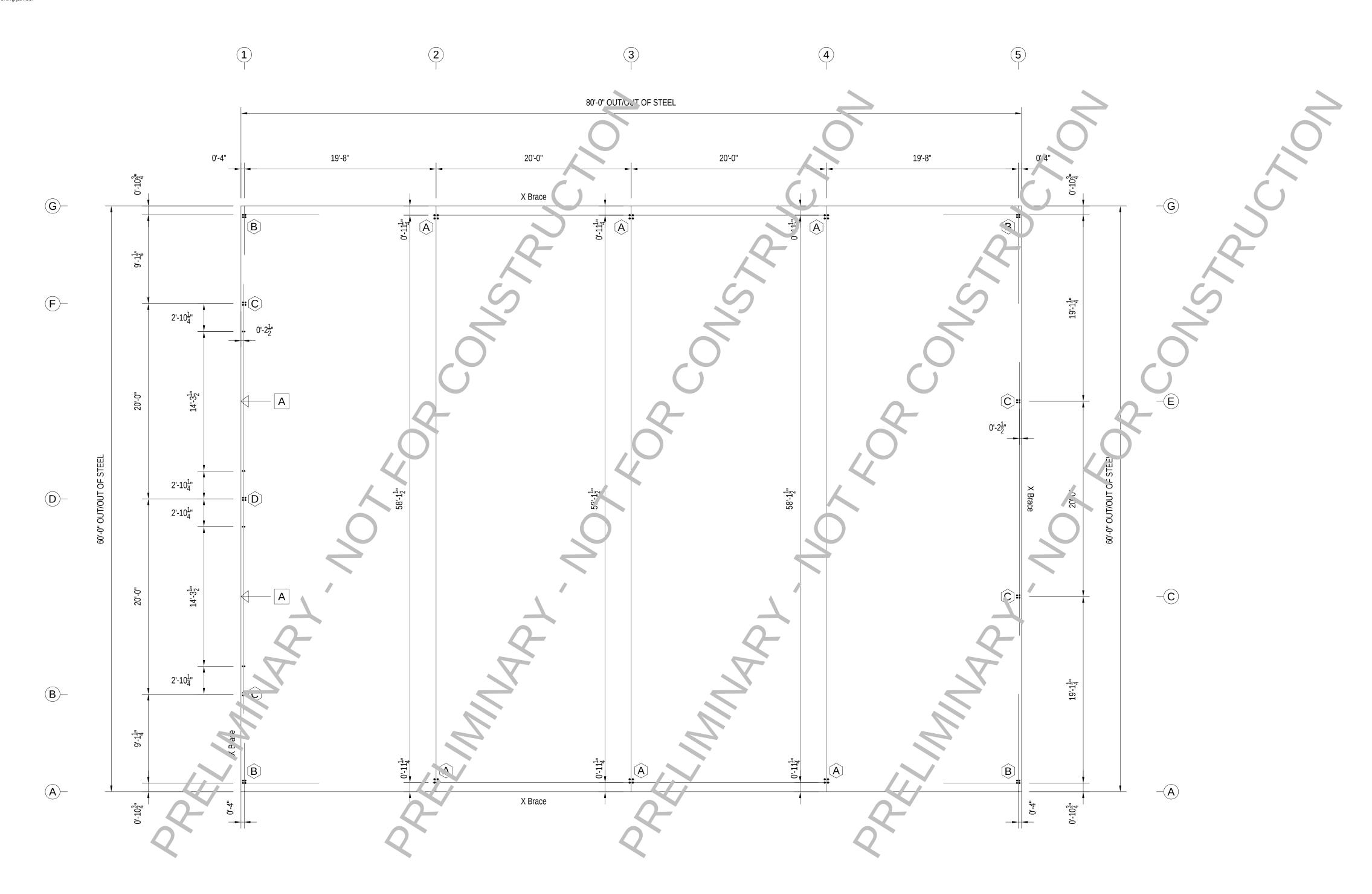
 6) Anchor Rods are ASTM F1554 Gr. 36 material unless noted otherwise.
- base plate design unless otherwise noted.

 8) Concrete ramps between framed opening jambs are not shown on manufacturer drawings.

 End user may or may not install concrete ramps between framed opening jambs.

FINISH FLOOR AT ELEVATION 100'-0

NOT FOR CONSTRUCTION



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SWC

ANCHOR BOLTS TO BE DESIGNED
BY FOUNDATION ENGINEER USING
DIAMETERS SHOWN IN THE TABLE

ANCHOR ROD DESCRIPTION QUANTITY

5/8"ø DIAMETER X 44

3/4"ø DIAMETER X 24

	ACCESSORY SCHEDULE		
Mark	Description	Details	Qty
Α	14'-0" X 14'-0" FRAMED OPENING	E	2

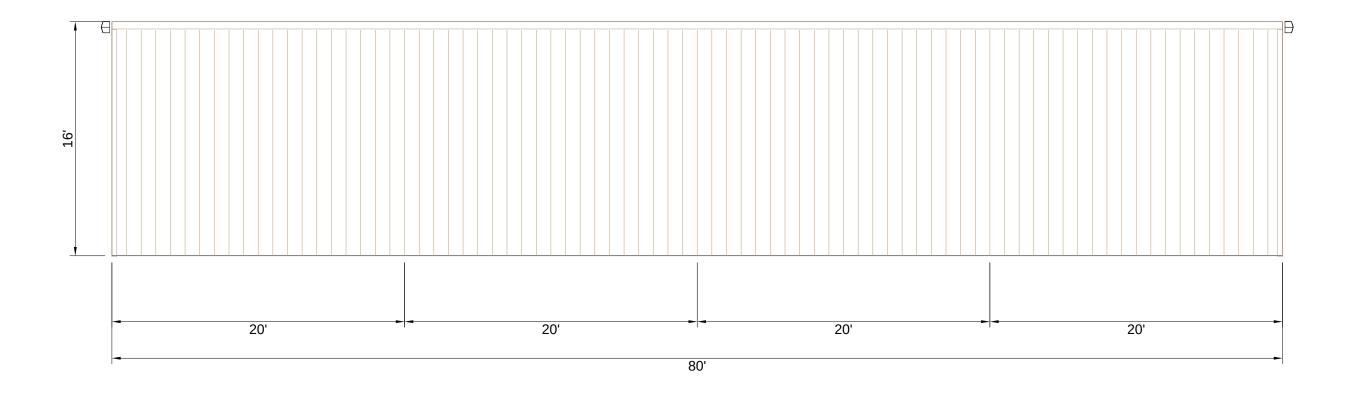
ANCHOR ROD PLAN - (A) 30x80 350

Customer: Project Name & Location: Per Jean Browning Status: Project Name & Location: Per Jean Browning Status: Project Name & Location: Project Name & Location: Browning Status: Profect Name & Location Permit Profect Norshuction) For Exector Installation Profect Norshuction) For Exector Installation Professional Permit Professional	Ck'd										
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Drawn By: Auto 11/5/25	Che	ecke	d B	y:							
Drawn By: Auto 11/5/25 Checked By:	Pro	ject	Eng	gine	eer:						
	Job	Nu	mbe	er:							
Checked By:	She	et N	lum	ber	: F1	of 2					
Checked By: Project Engineer:	The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only. The undersigned engineer is not the overall										

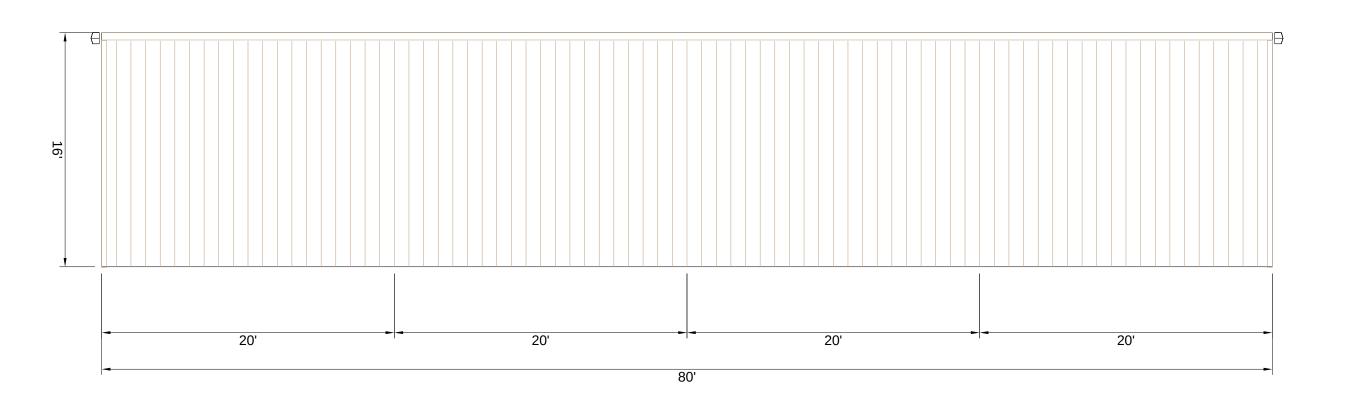
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NOT FOR CONSTRUCTION

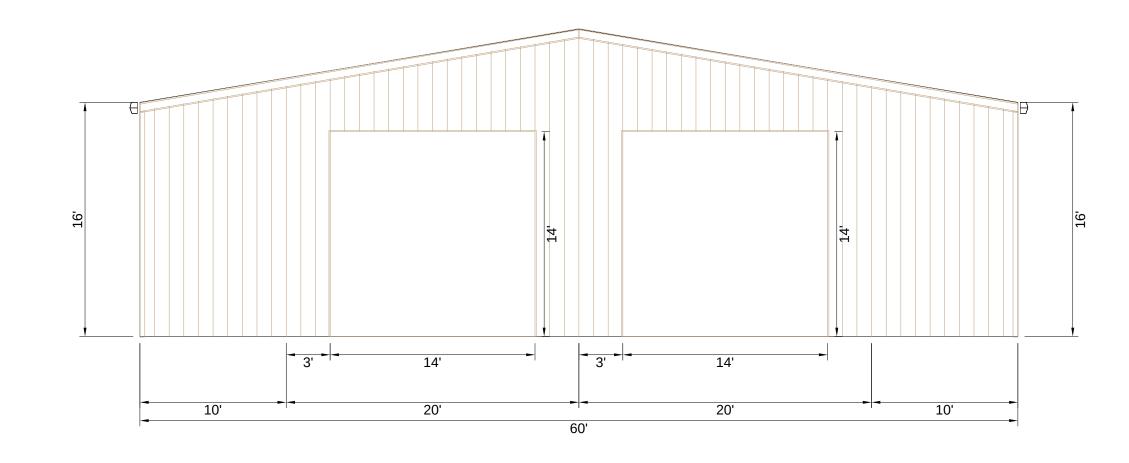




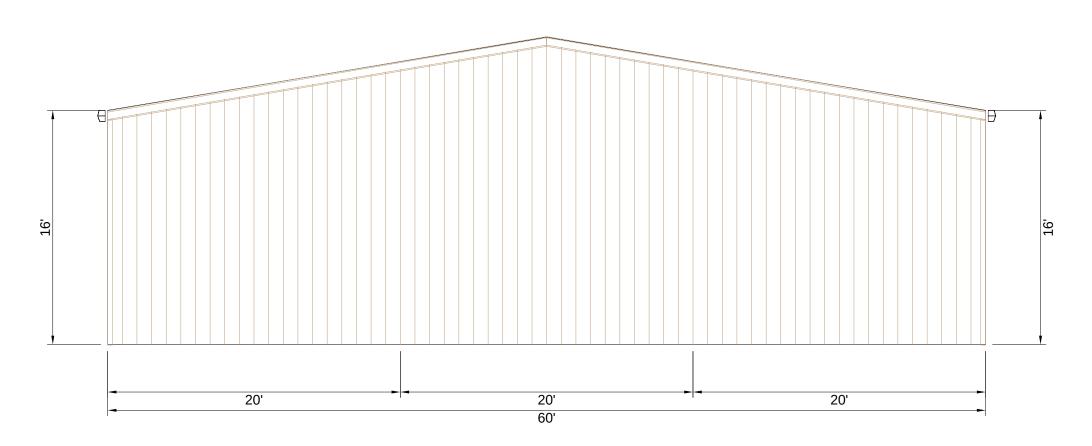
Back Wall



Left Wall



Right Wall



VERSION PAPER SIZE ABS 2.1.8 22x34

ESTIMATOR DATE

11/5/025

NOT TO SCALE

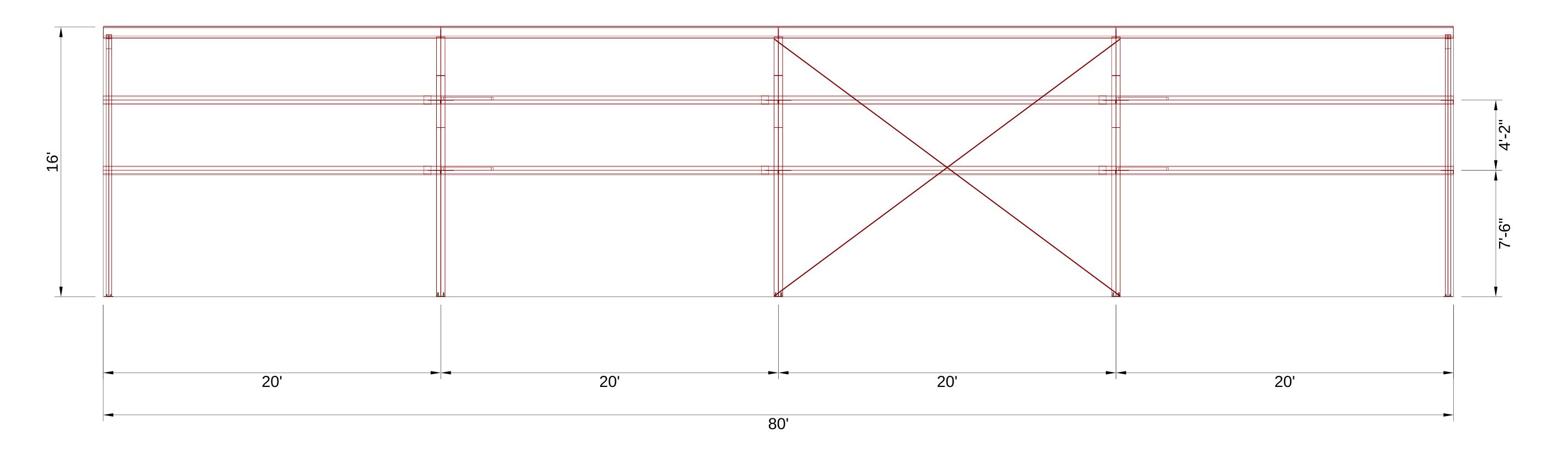
379618



The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only. The undersigned engineer is not the overall engineer of record for this project.

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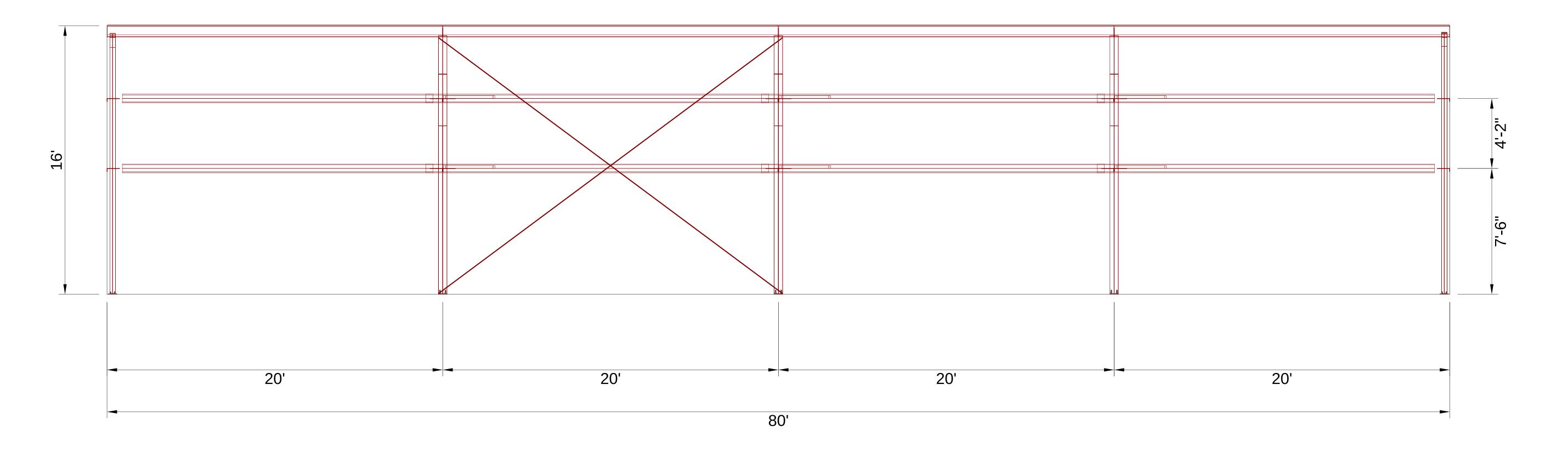
ARCHITECTURAL - (A) 30x80 350



NOT TO SCALE VERSION APER SIZE 22x34 ABS 2.1.8 379618

MBMA

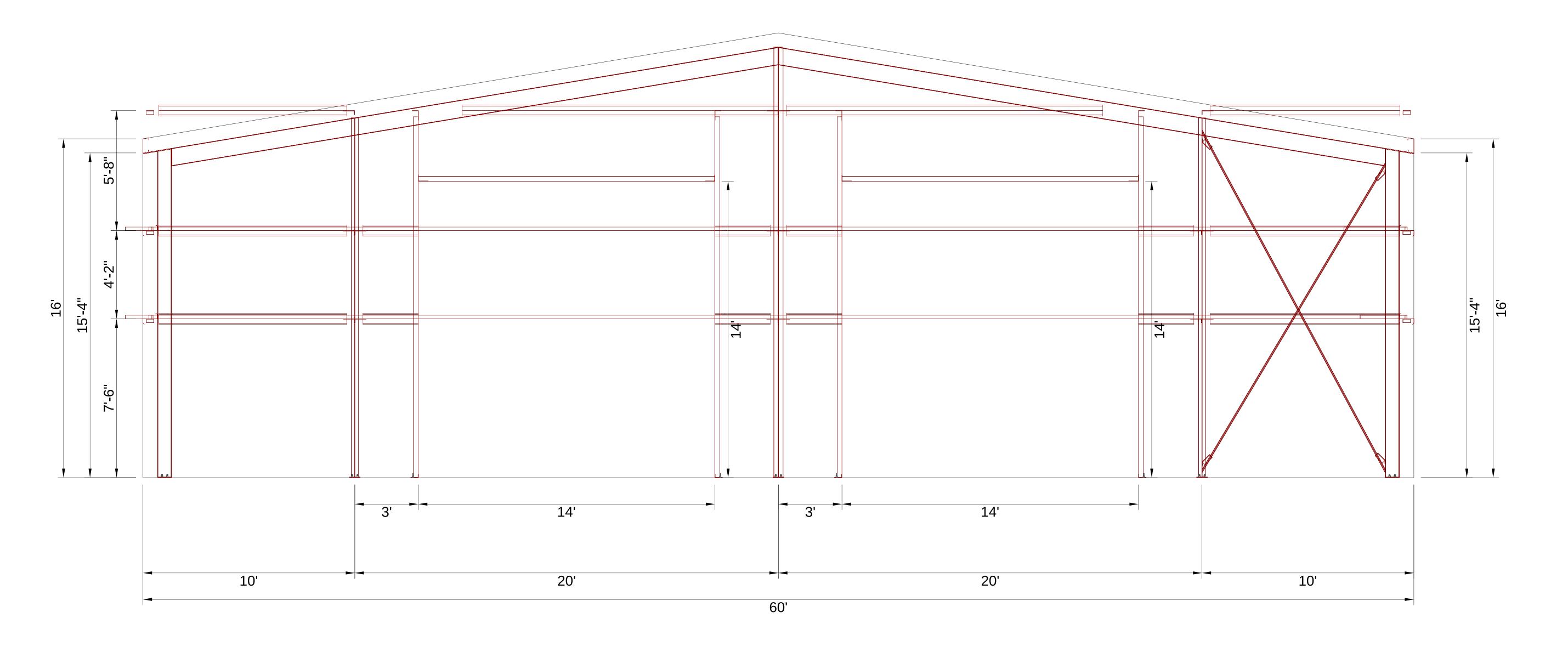
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NOT TO SCALE VERSION 22x34 ABS 2.1.8 379618

MBMA

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Scale: CONTACT: CONTA

JOB NA

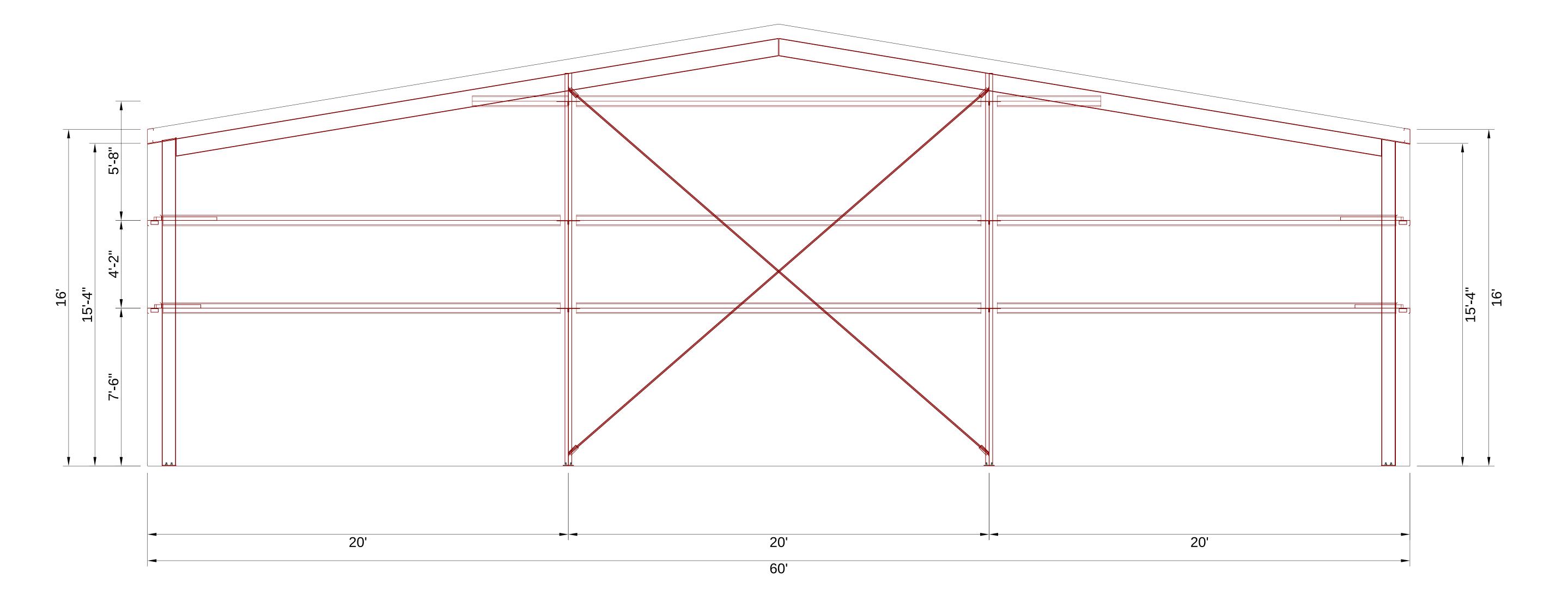
MEMBER

MBMA

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LEFT STRUCTURAL ELEVATION - (A) 30x80 350



VERSION 22x34 ABS 2.1.8

MBMA

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RIGHT STRUCTURAL ELEVATION - (A) 30x80 350