

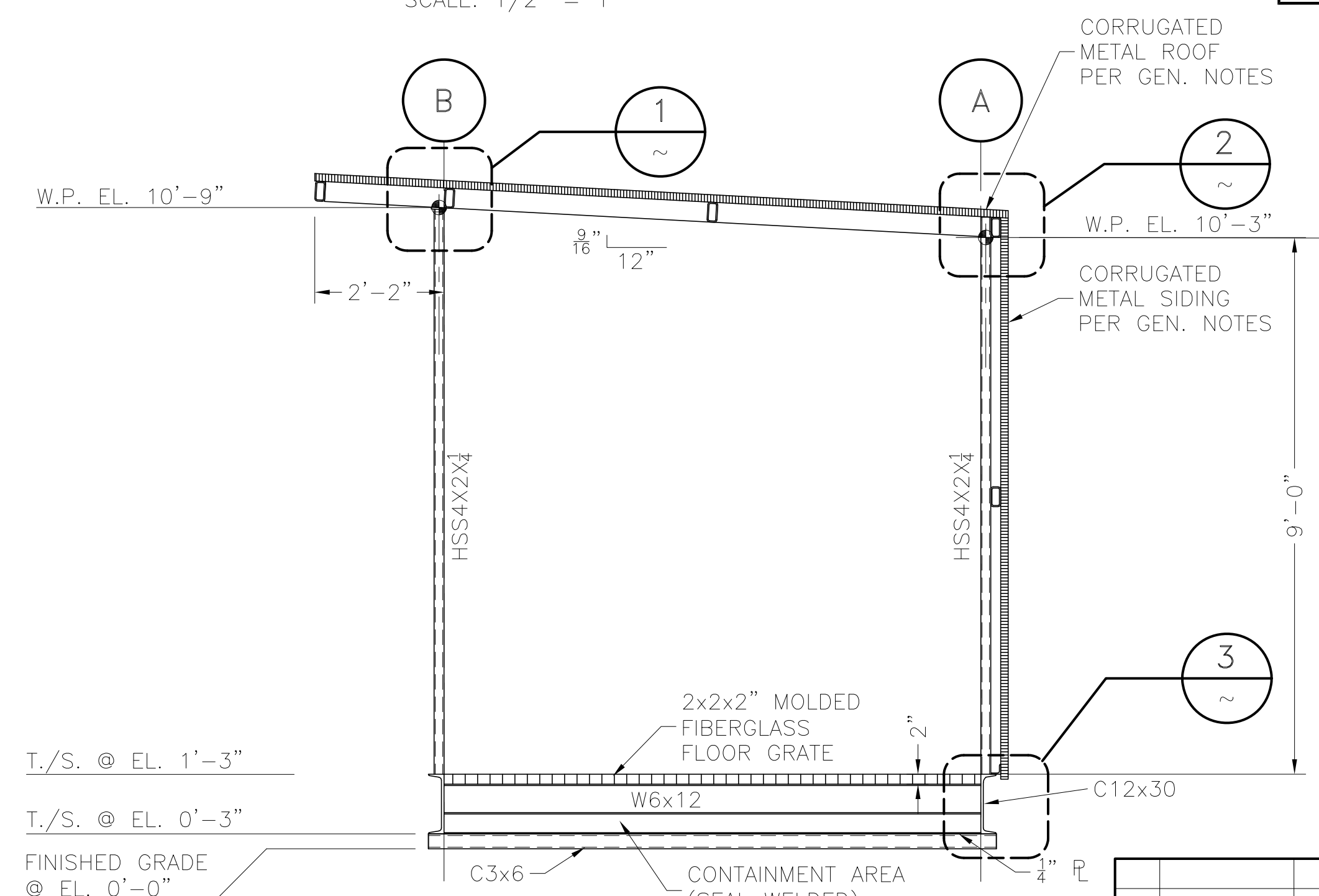
Diagram illustrating the elevation of a building structure, showing a sloped roof and corrugated metal siding. The structure is supported by vertical columns labeled B and A.

Key dimensions and components:

- Roof Slope: Indicated by an arrow labeled "SLOPE".
- Roof Length: 9'-0" (between columns B and A).
- Roof Height: 2'-2" (vertical distance from the base to the roofline).
- Roof Material: CORRUGATED METAL ROOF PER GEN. NOTES.
- Siding Material: CORRUGATED METAL SIDING PER GEN. NOTES.
- Corrugated Metal Siding Near Side and Far Side: Indicated by a dashed line.
- Structural Members:
 - HSS4X2X1/4 (Vertical columns B and A).
 - HSS4X2X1/4 (Horizontal beam).
 - C12X30 (Base beam).
 - C3X6 (Base beam).
- Other Dimensions:
 - 9/16" (Small vertical dimension).
 - 12" (Small horizontal dimension).
 - 1/4" (Small horizontal dimension).

LOOKING NORTH
SCALE: 1/2" = 1'

NOTE:
STRUCTURE TO BE SHIPPED
PREFABRICATED AS A WELDMENT.
CONTRACTOR TO BE RESPONSIBLE FOR
PROPER RIGGING DURING TRANSPORTATION
AND INSTALLATION.



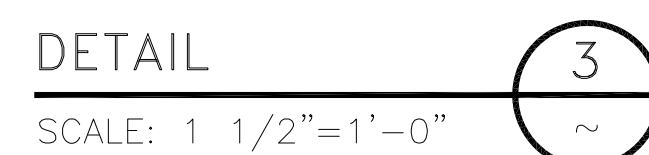
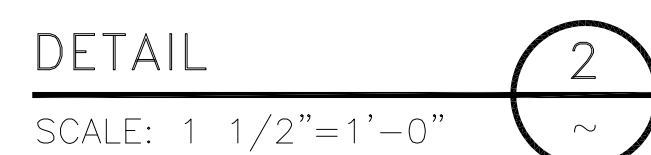
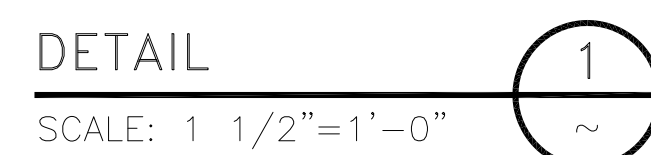
SCALE: 1/2" = 1'

NOT FOR
CONSTRUCTION

REFERENCE DRAWING # BOEING A83889

NOTES:

1. FOR GENERAL NOTES SEE DRAWING
1423-C-001.

P.E.
SEAL:

A	05/26/17		ISSUED FOR REVIEW		JW
REV.	DATE		DESCRIPTION		APP
 315 LEMAY FERRY RD. SUITE 129 SAINT LOUIS, MO. 63125 314-833-5610					
CLIENT: WALTERS METAL FABRICATION GRANITE CITY, IL					
PROJECT: BOEING ST. LOUIS, MO BLDG 245 HAZARDOUS WASTE SHELTER ELEVATIONS AND SECTIONS					
DRAWN: FEM SCALE: 1/2" = 1			DATE: 05/16/17 STL PROJECT #: STL.17.1423		
CLIENT PROJECT #			DRAWING NUMBER #		REV. #
			1423-S-201		A