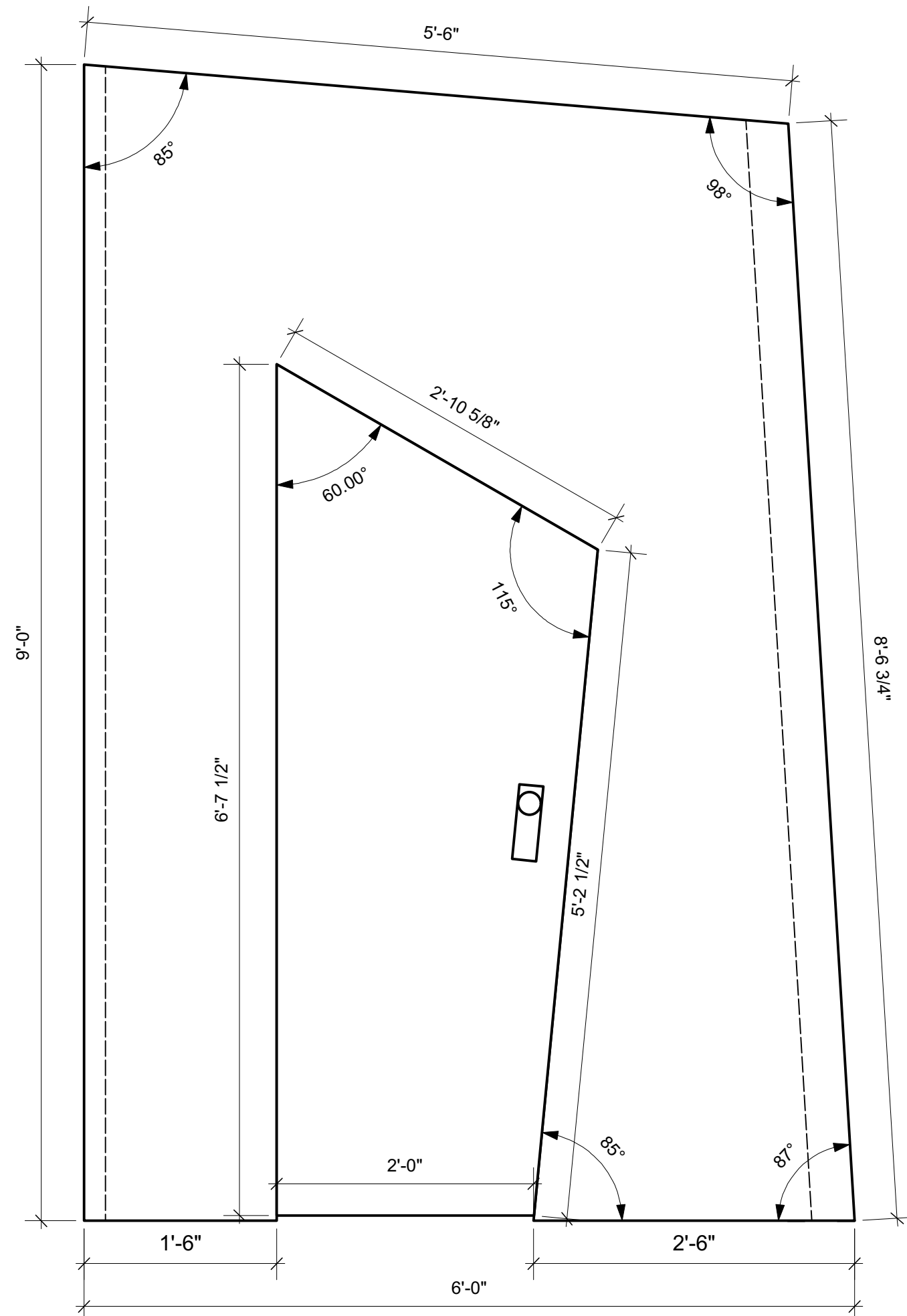
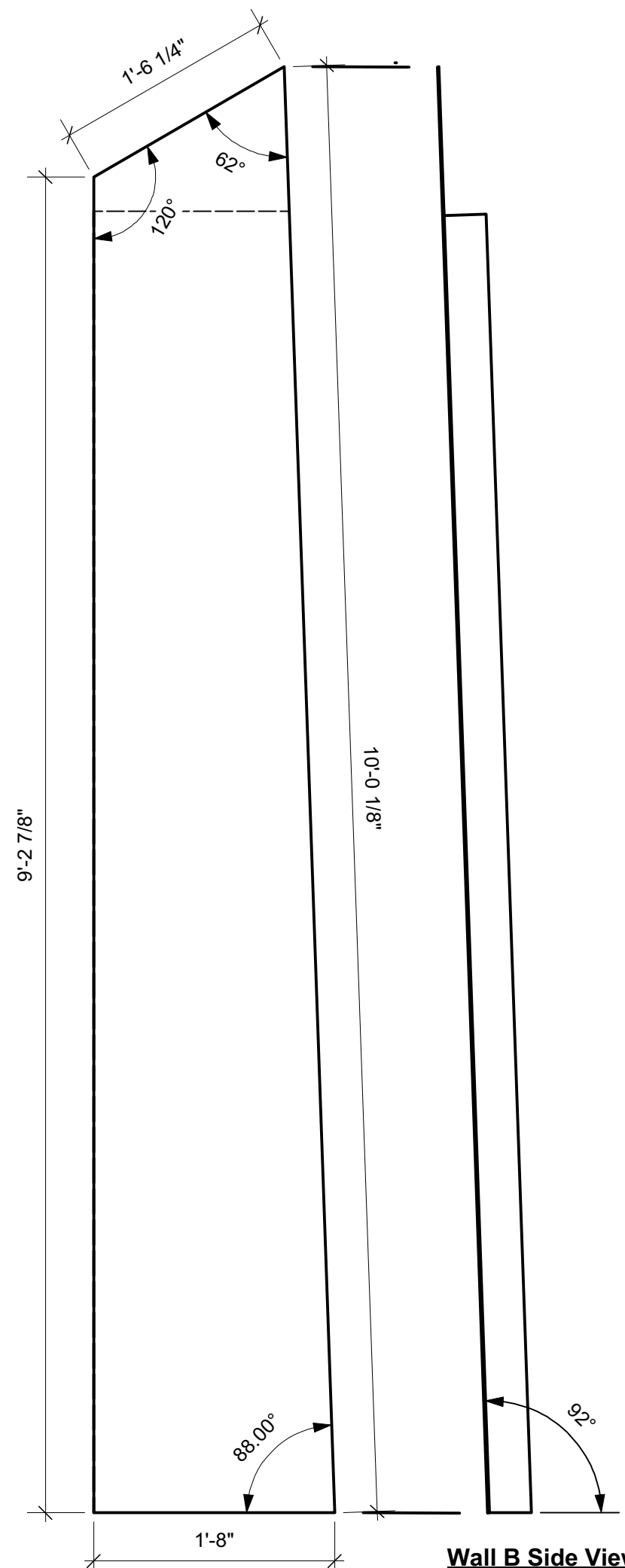




Wall A

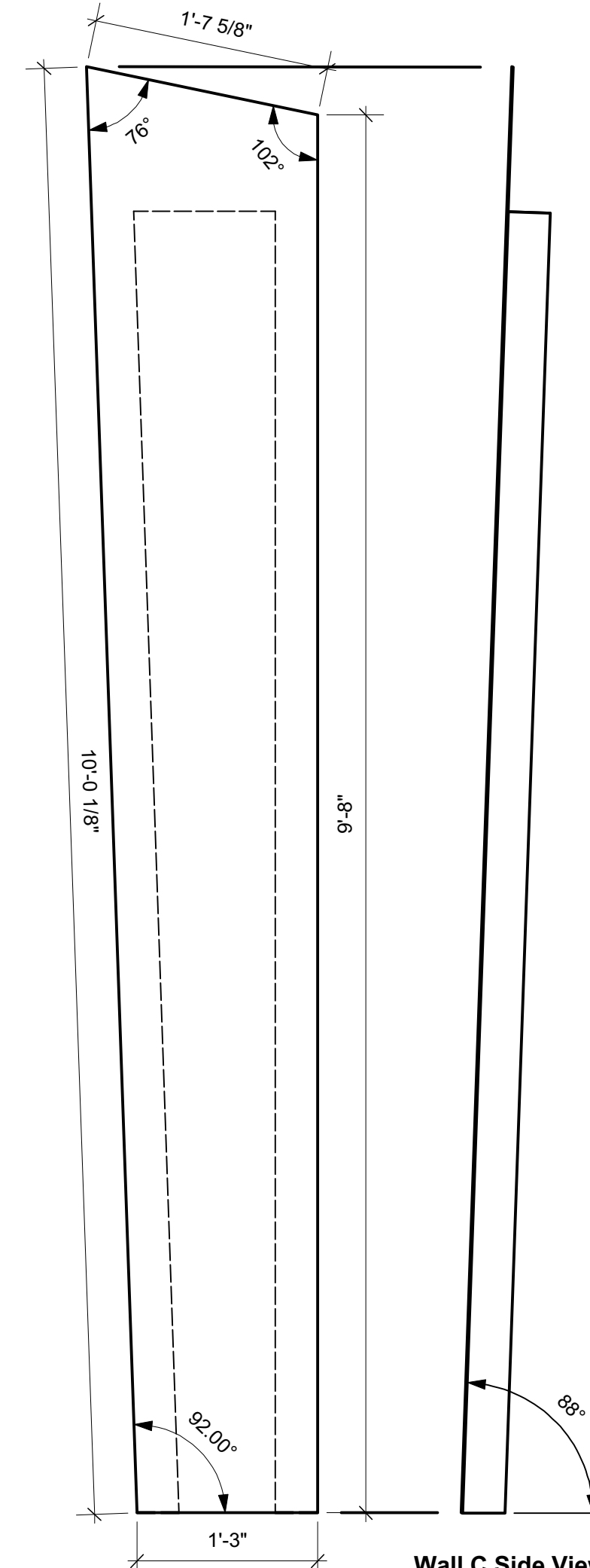
- Facing extends 2" past framing on SR side
- Facing extends 4" past framing on SL side.
- There is no trim around the door, so joins need to be as smooth as possible
- Door has a 1/2" gap at the bottom so that it doesn't drag on the ground.
- Door is smooth on both sides, and is 1-1/4" - 1-3/4" thick.
- See designer for door hardware.
- Door closes with a regular door latch



Wall B

- Framing stops 9' up
- Facing extends to measured points on upper edge.
- Wall is angles out 2 degrees

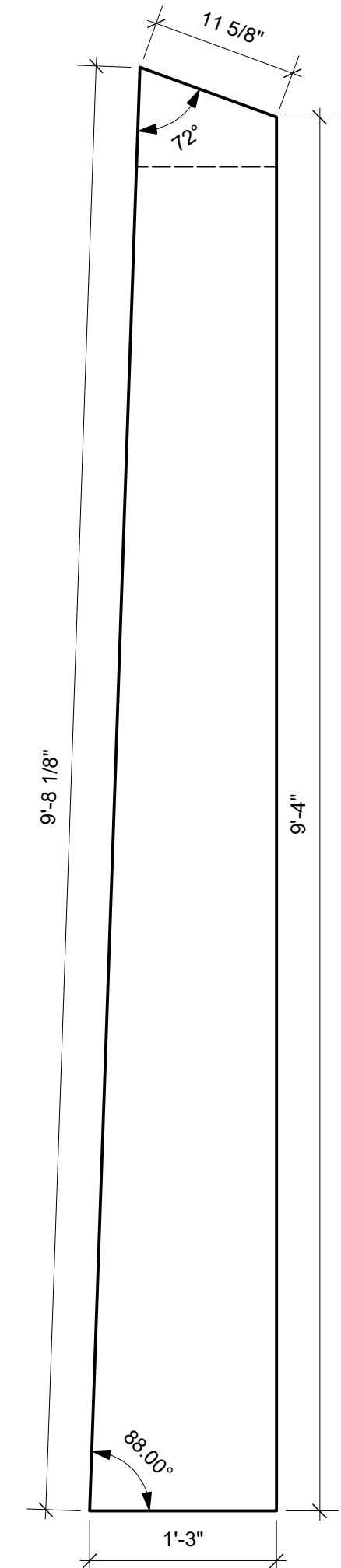
Wall B Side View



Wall C

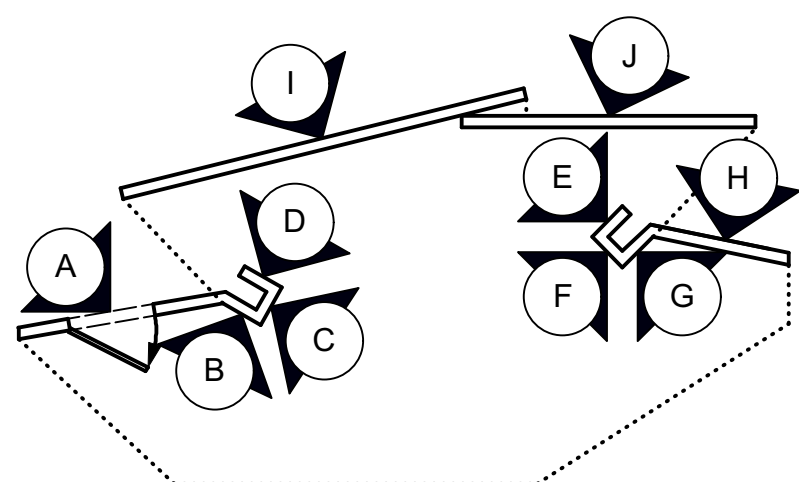
- Facing hangs over the thickness of adjoining flats on each side
- Bracing stops 9' up
- Facing extends to measured points on upper edge.
- Wall is angles back 2 degrees

Wall C Side View



Wall D

- Framing stops 9' up.
- Facing extends to measured points i on upper edge.



*All walls are made of 2x4 and 1/8" plywood ro MDF.
*90 Degree angles are not labled as such.

Speech and Debate		
Speech and Debate Elevations		
Drawing Number	Drawn By	Date
1 of 3	M. Connors	01/08/2019
CAD File Name		
S&D Elevations		