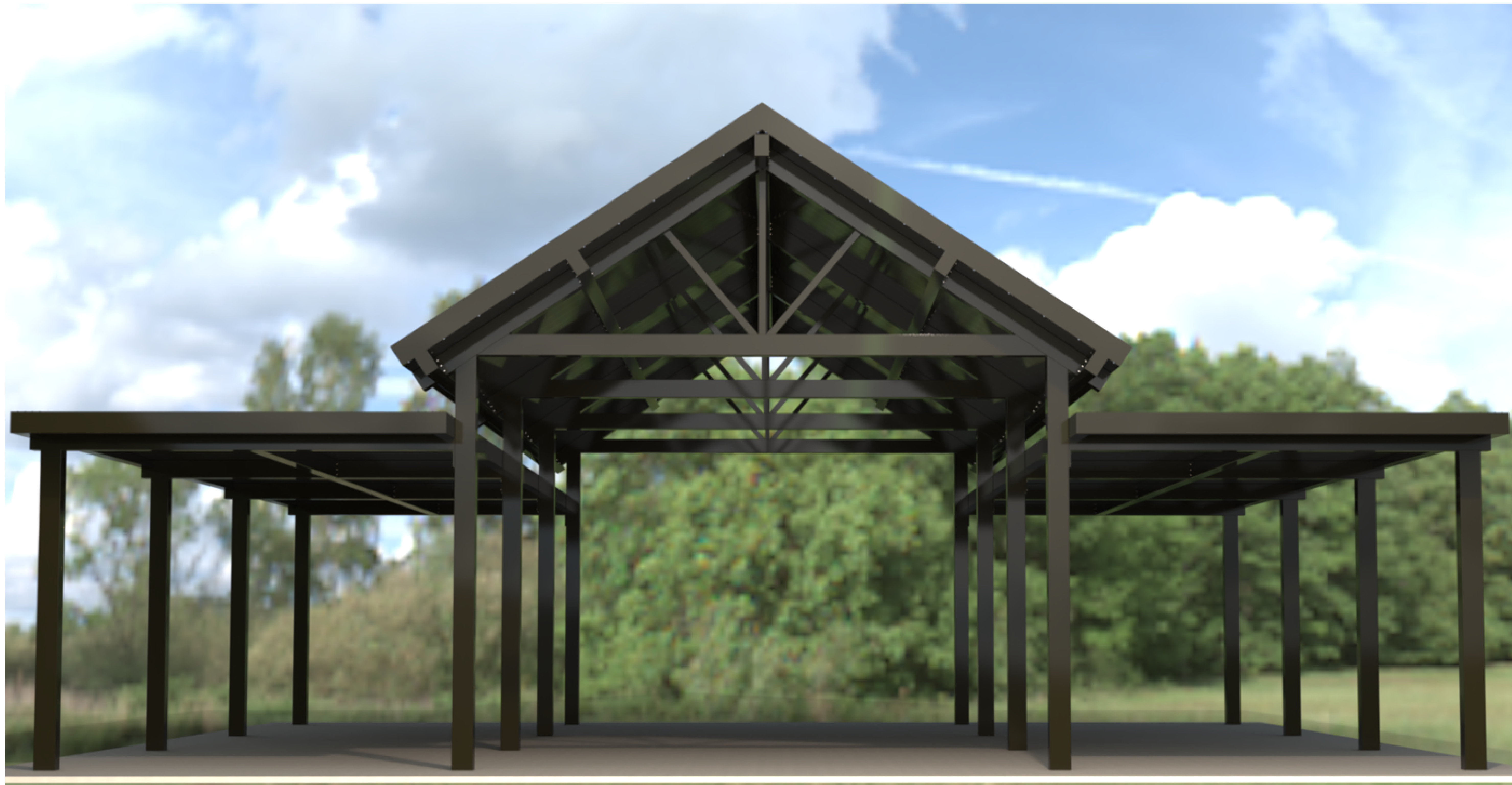


COMMUNITY GATHERING PAVILION



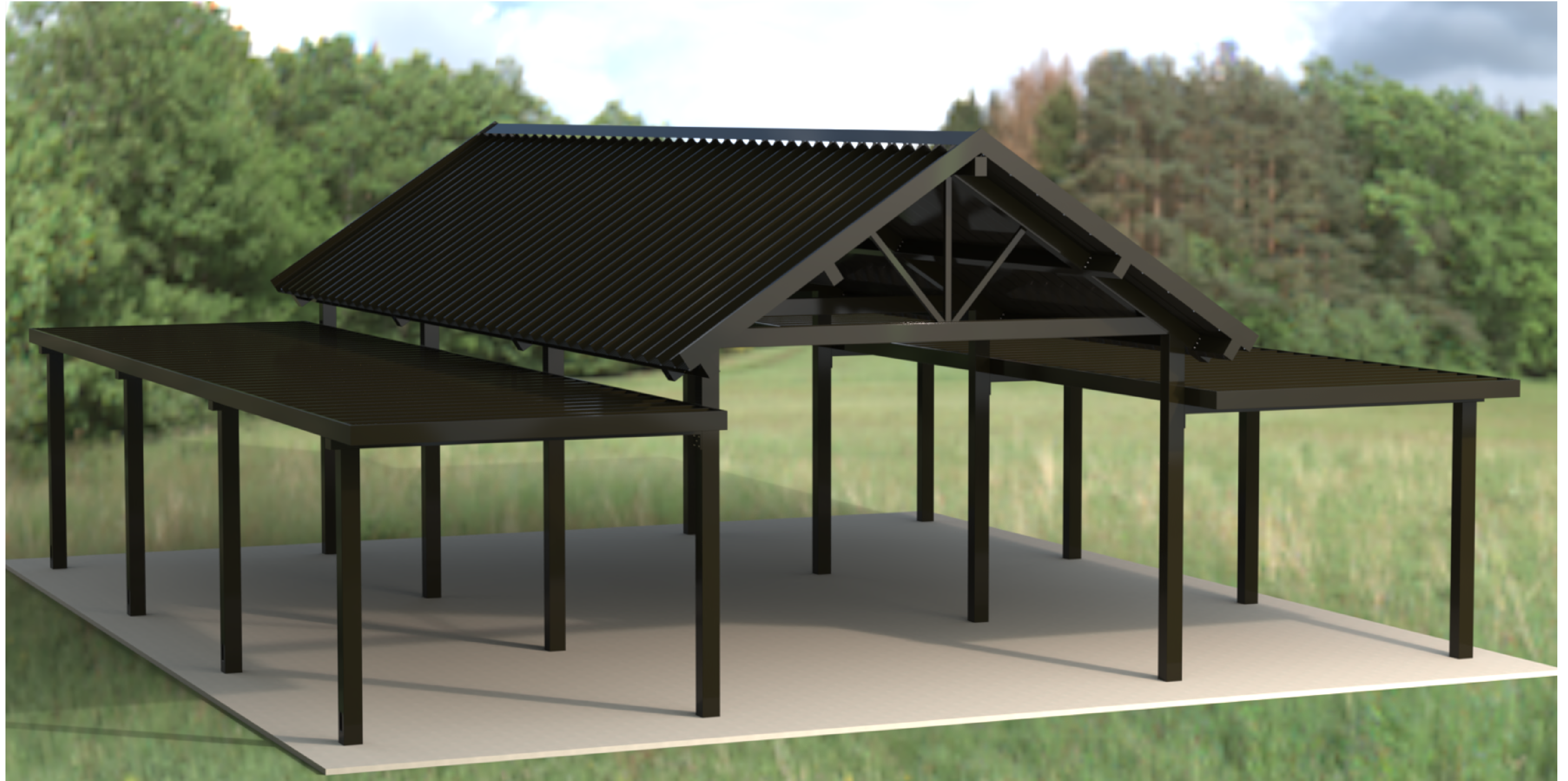
1000 Loudermilk Drive, Building 400, Marietta, GA 30060
Phone: (470) 870-7733

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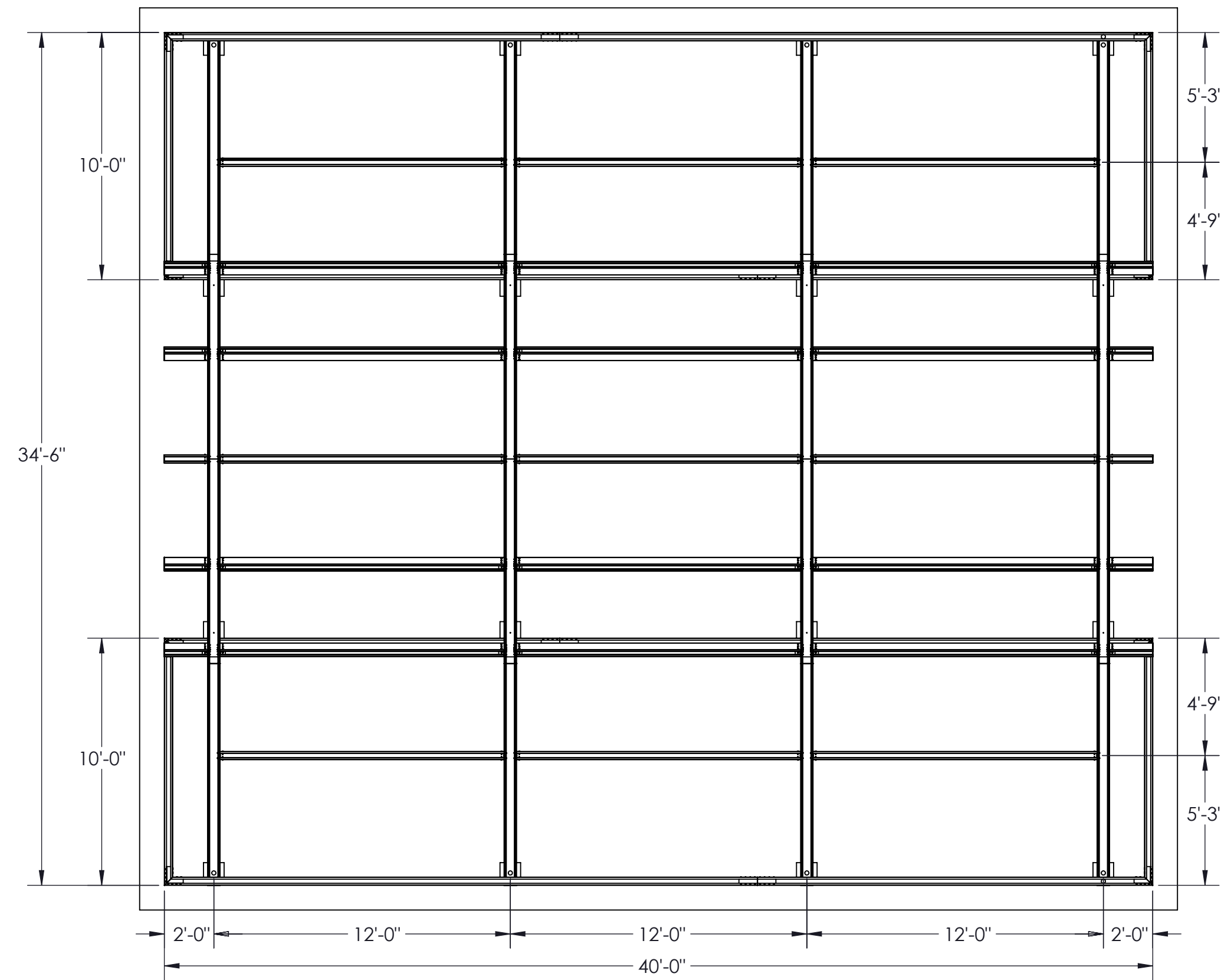
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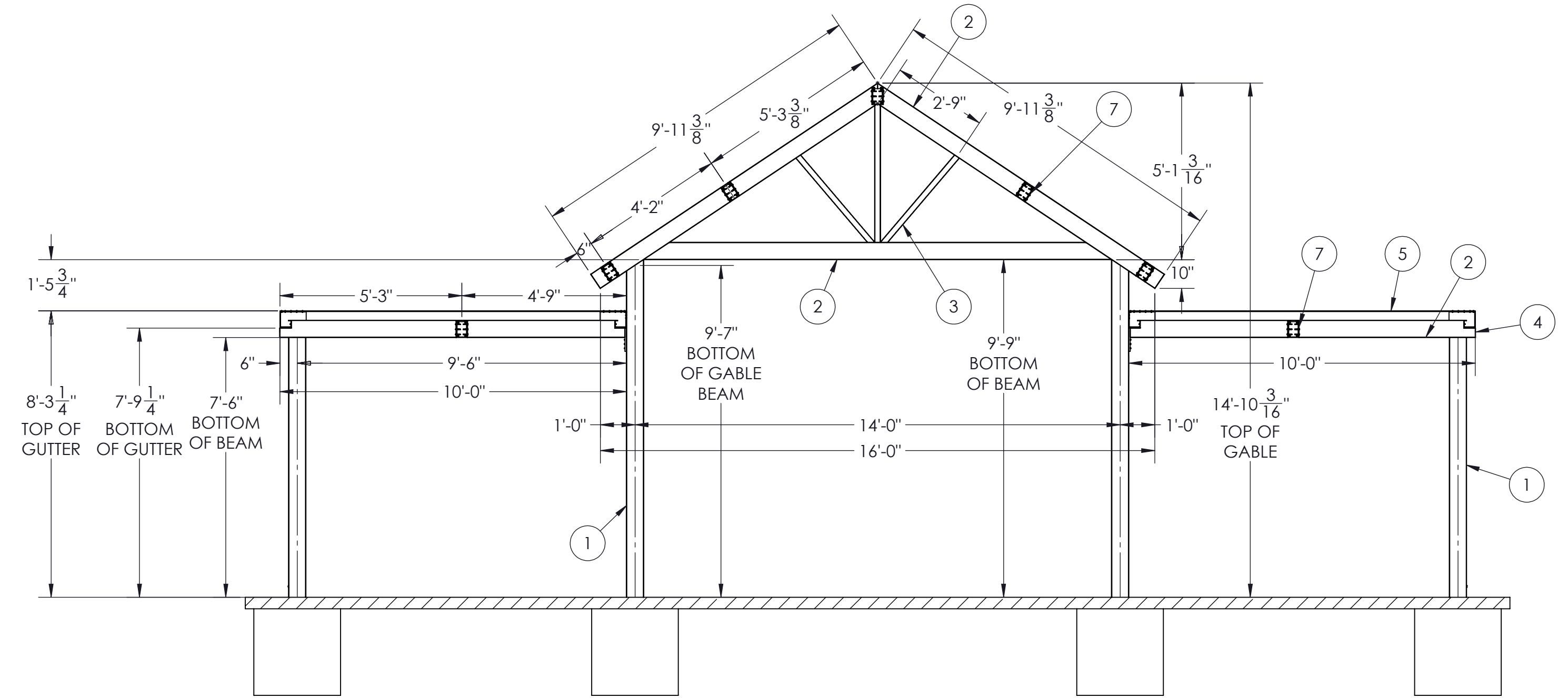
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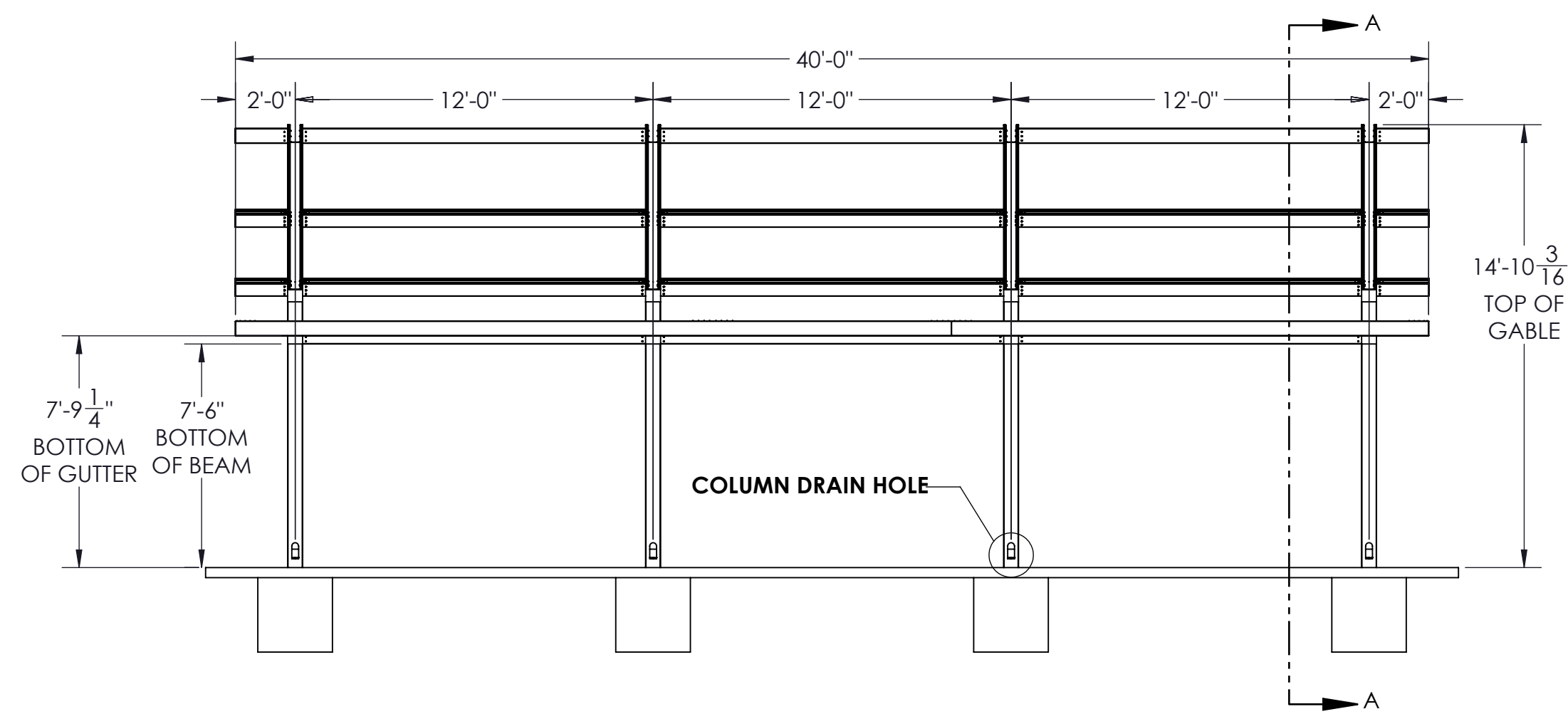
ITEM NO.	PART NUMBER	DESCRIPTION
1		6 x 6 x .150 Tube
2		6X6 Beam
3		2 x 2 x.250 Square Tube
4		6 Inch End Cap
5		4X6 GUTTER
6		Welded Beam Plate (6x8x.5in)
7		4x6 Beam
8		4 End Cap
9		3 x 12 x 0.032 Roll Formed Flat Pan
10		Ridge Cap Flashing .040 Thickness
11		6 False Fascia
12	6"x6" DEFLECTOR PLATE	



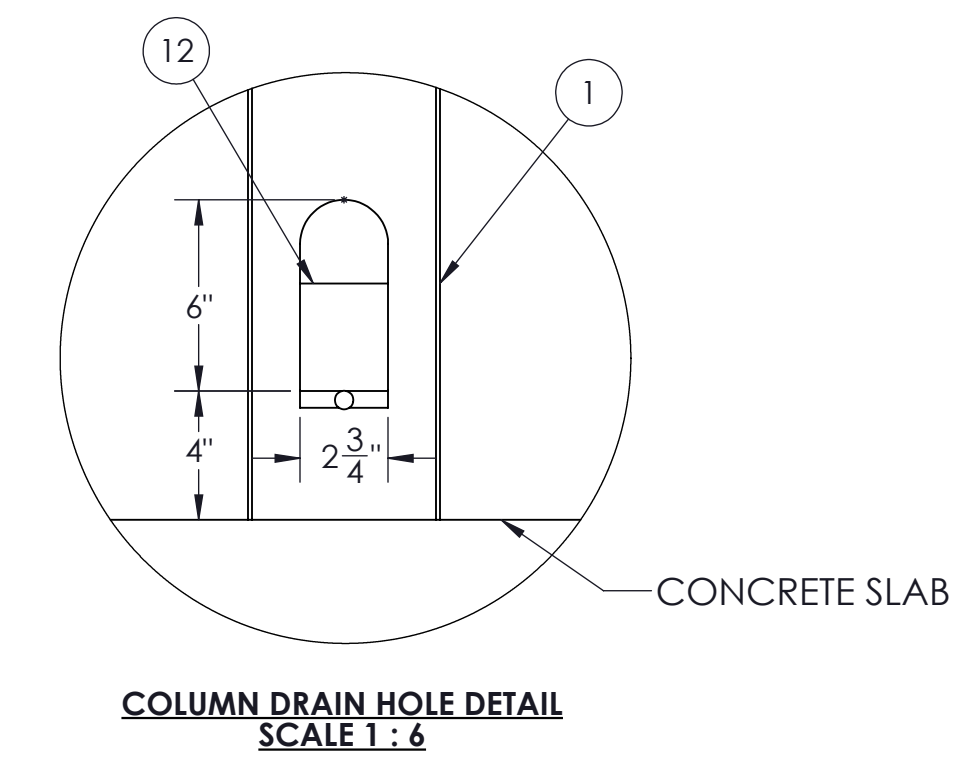
**TOP VIEW - NO DECKING
FRAMING AND GUTTER LAYOUT**



SECTION A-A
 SCALE 1 : 35
SECTION VIEW - NO DECKING



ELEVATION VIEW - NO DECKING



**COLUMN DRAIN HOLE DETAIL
SCALE 1 : 6**

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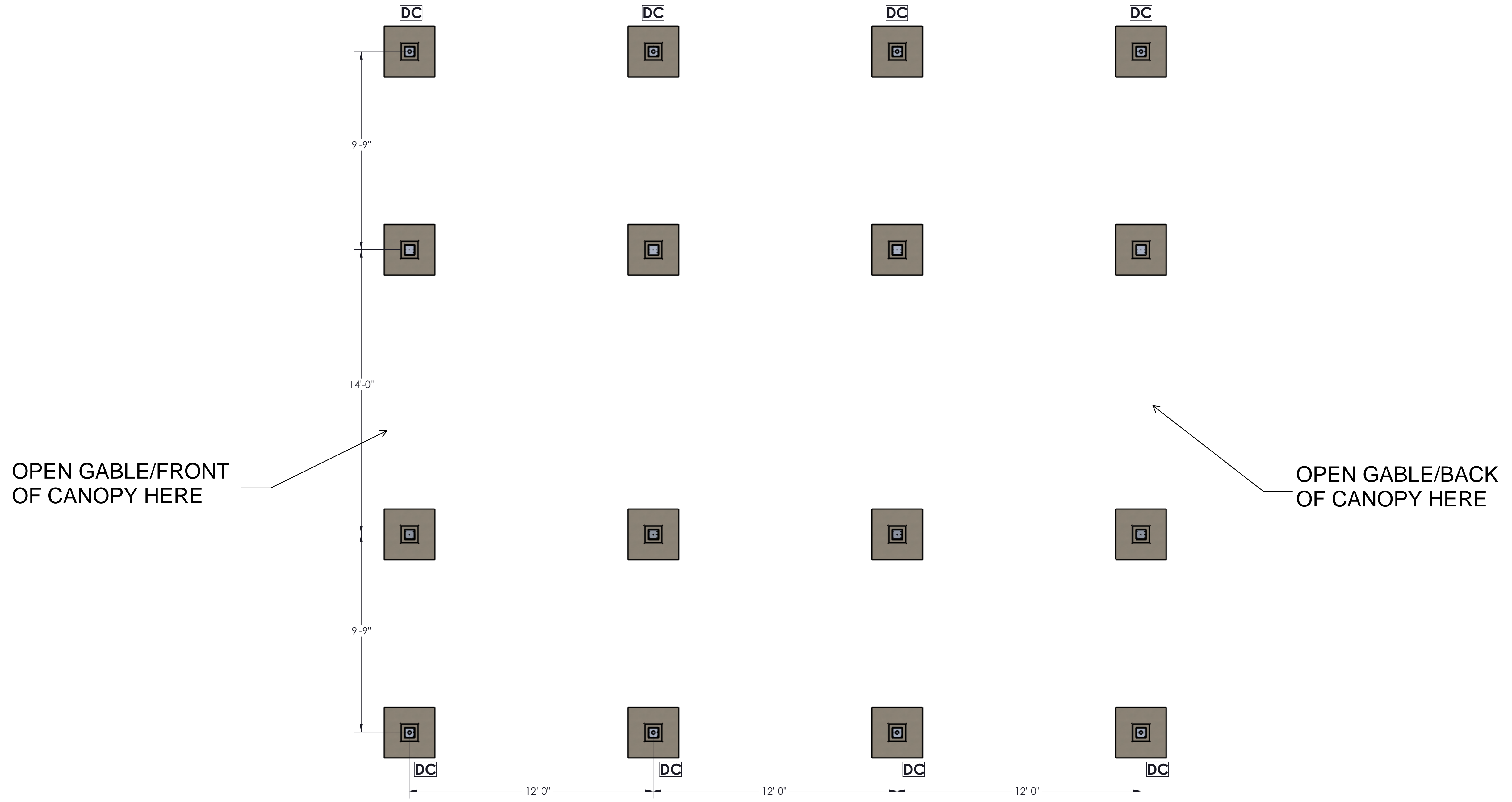
View before Footing and Blockout Installation



Ver antes de instalar la zapata de concreto

GENERAL NOTES:

- * See foundation details page for concrete foundation design based on project location desing criteria.
- * Minimum footing size is based on 1500 PSF soil condition.
- * Adhere to all local building codes, including layout, foundation design and depth (i.e. frost line depth)
- * Canopy designs comply with USPS Developers and Builders Guide.
- * Any canopy lighting required is provided by others and may require additional canopy framing to support.
- * Reference 2010 ADA Standards for Accessible Design for concrete pad design.
- * Reference Mitchell Metals CBU Canopy Cover Specifications - Section 105500 - Postal Specialities
- * DESIGN CRITERIA: IBC 2018, ASCE 7-16, ADM 2015, Exposure Category = B, Risk Category = II, Live Load = 20 PSF
 - * Wind = 115mph (max), Ground Snow Load = 30psf (max) - 6"x6"x0.150" Columns, 6"x6"x0.130" Beams, 4"x6"x0.125" Lineal Beams
 - * Wind = 140mph (max), Ground Snow Load = 5psf (max) - 6"x6"x0.150" Columns, 6"x6"x0.130" Beams, 4"x6"x0.125" Lineal Beams



**TOP VIEW
FOOTING LAYOUT**

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