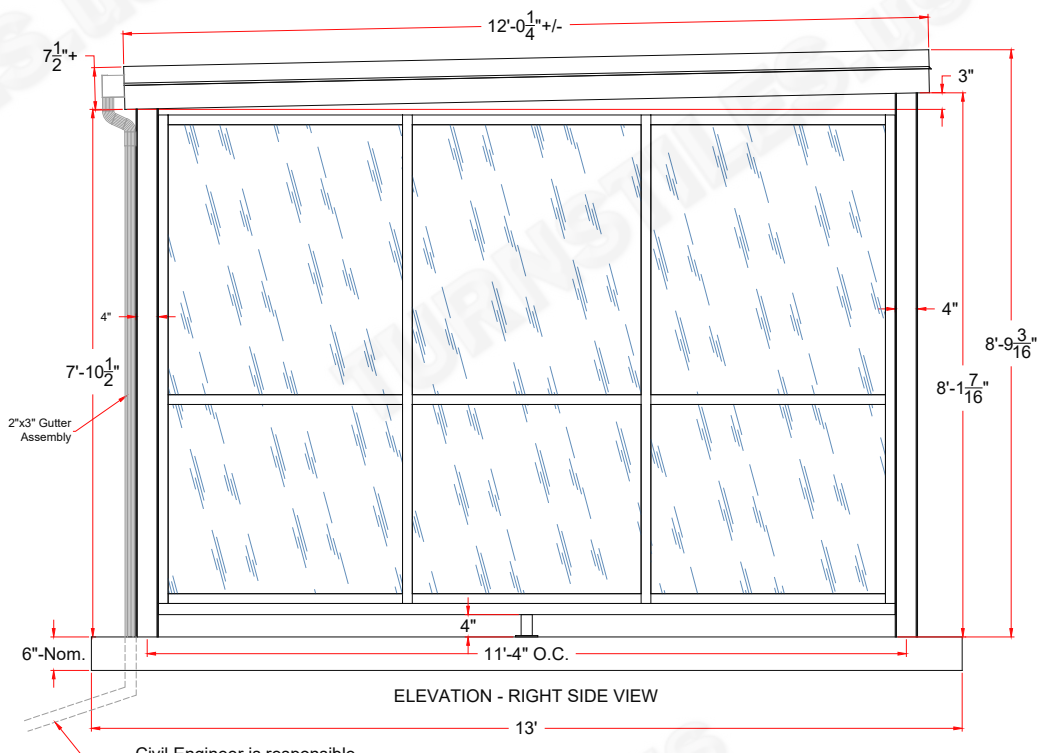
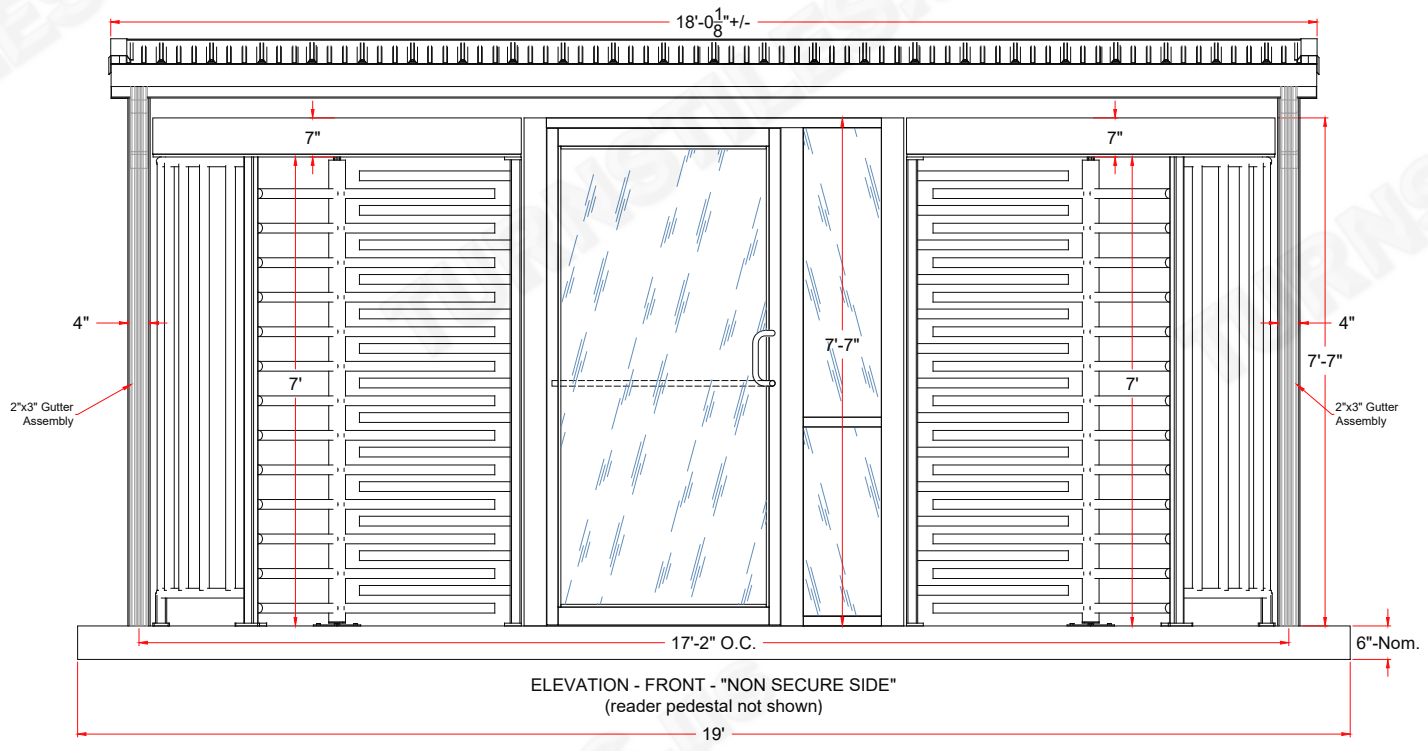


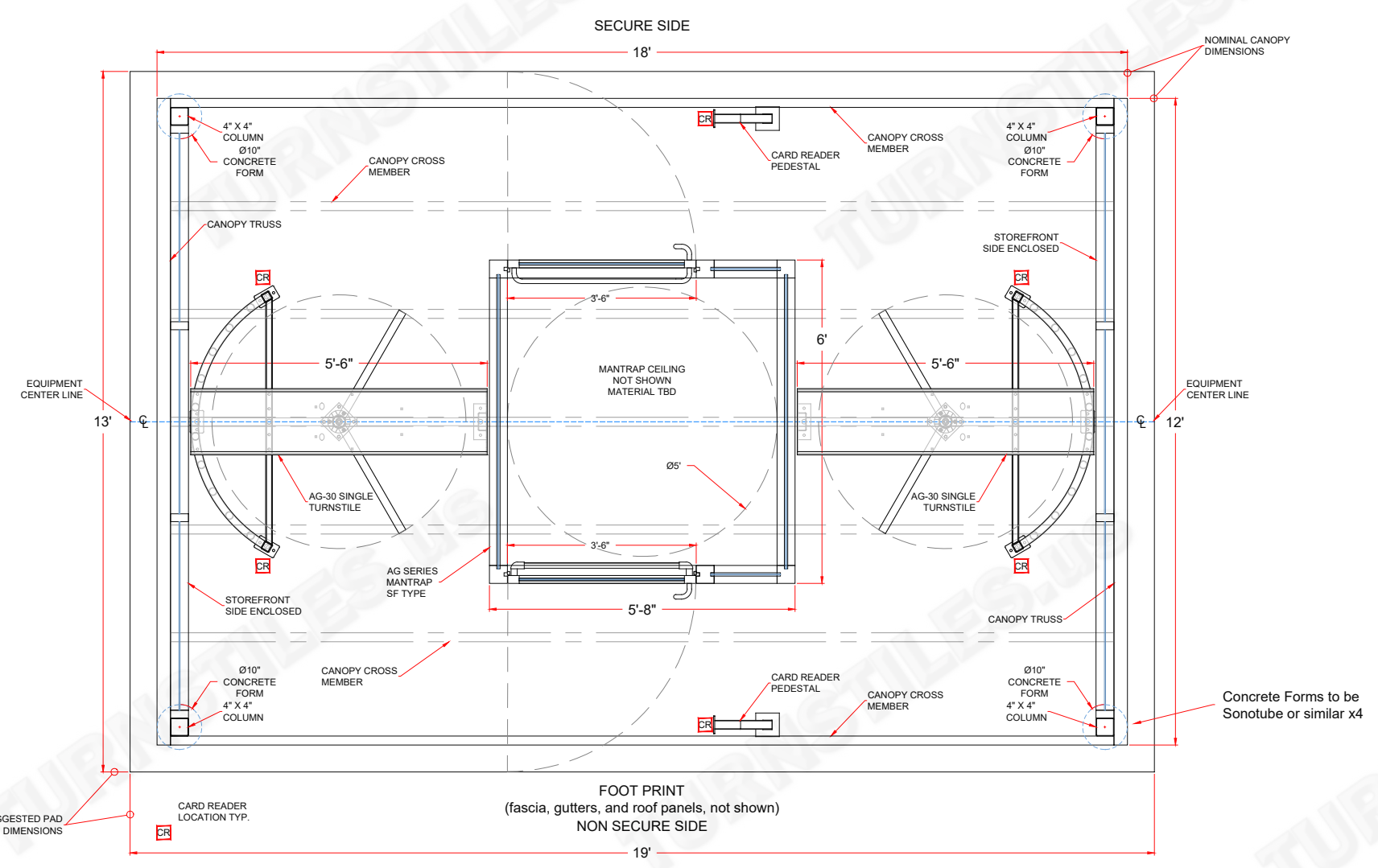
* DIMENSIONS MAY VARY IN ACTUAL INSTALLATION - FABRICATION CHANGES RESERVED - SIMILAR EQUIPMENT MAY BE SUBSTITUTED *

FIRST DRAWN	BY
09-30-20	CJC
REVISED	BY
09-30-20	CJC
10-26-20	CJC
03-29-22	CJC

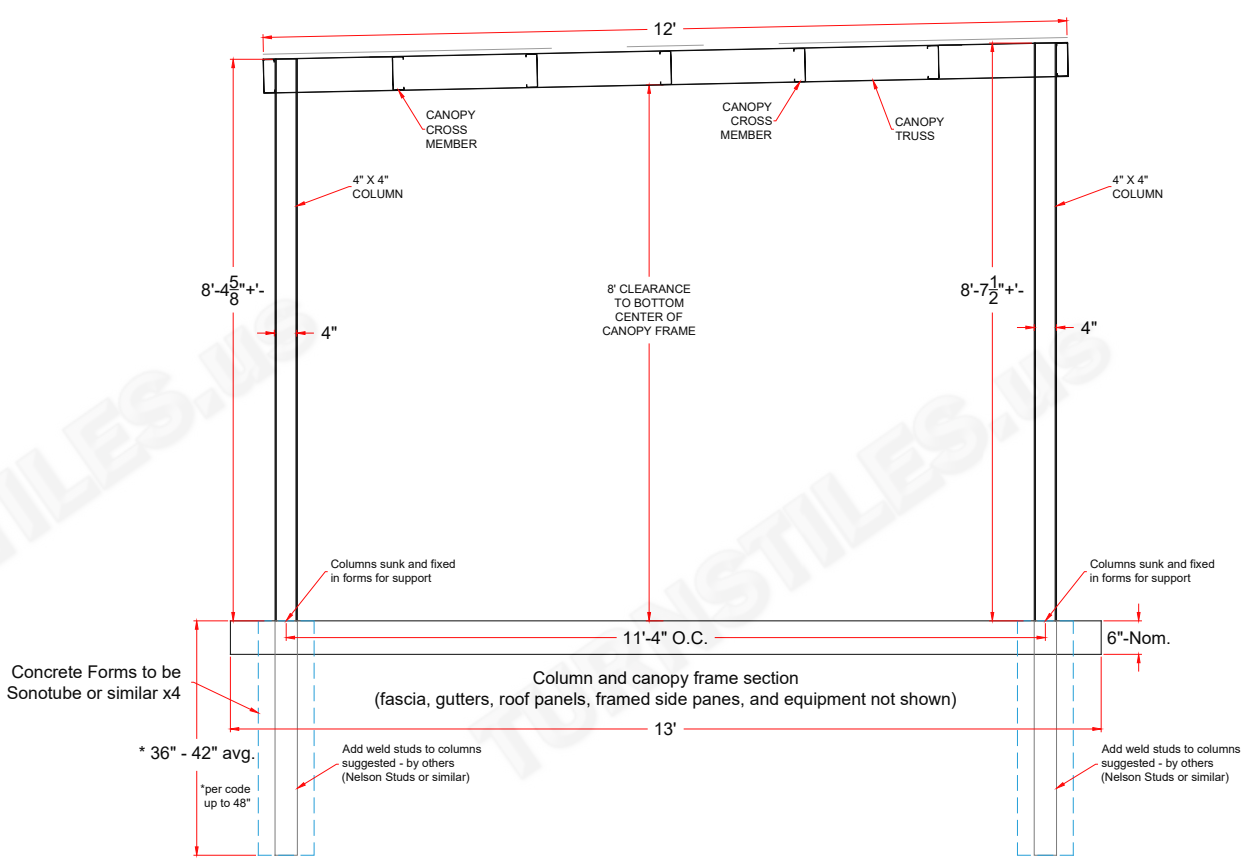
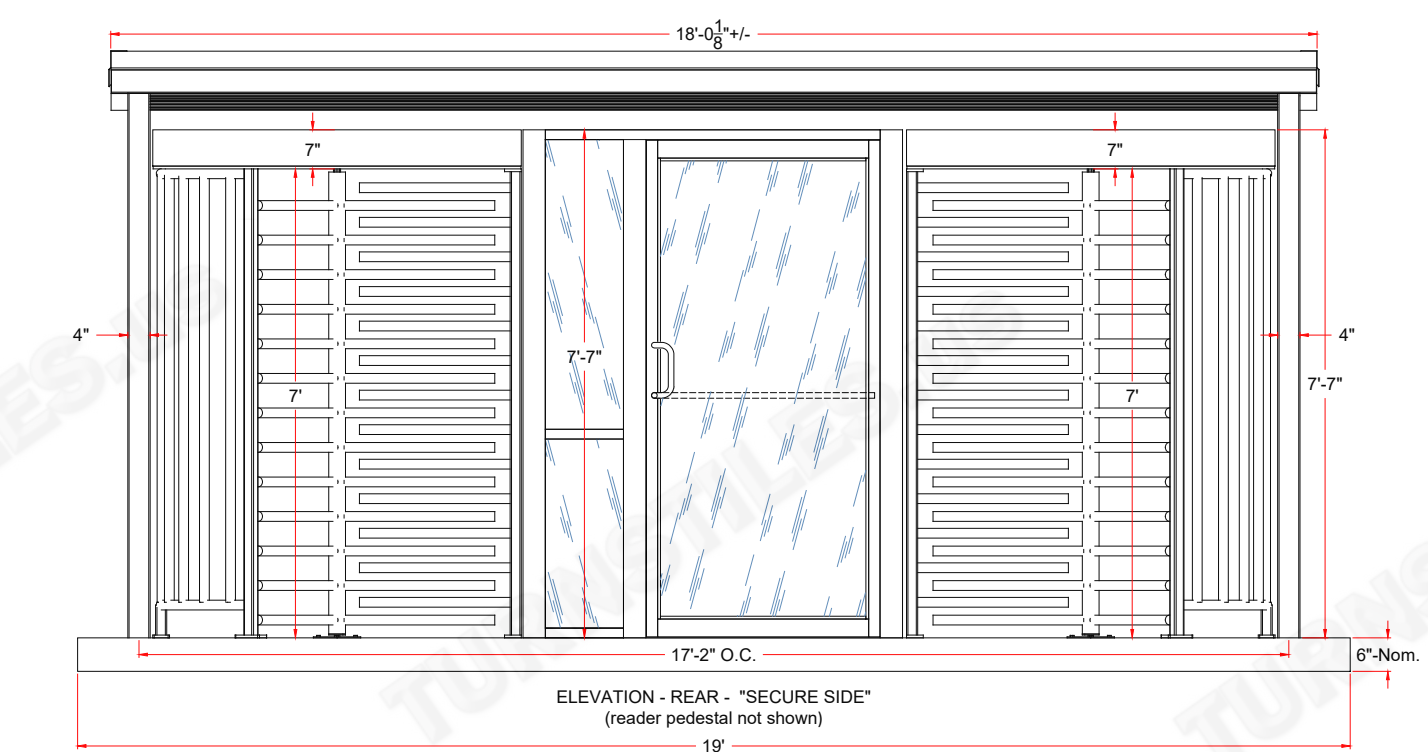
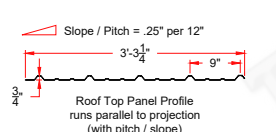
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Civil Engineer is responsible for route or gutter run-off, or connection to new or existing drainage system(s) by others APPLIES TO ALL GUTTERS SHOWN IN THIS DRAWING



- EQUIPMENT NOTES:**
- Total weight of the structure for consideration in the foundation design as follows:
 - canopy = approximately 1300 lbs
 - turnstiles = 700 lbs each (x2)
 - man trap = 700 lbs
 Total = 2700 lbs
 - Manufacturer's preference with respect to the foundation required for four (4) vertical columns supporting the canopy:
 - 4' x 4' Square posts are typically set in concrete form poured footings that are 10"-12" in diameter and minimum 3' and up to 4' deep.
 - Manufacturer's preference regarding the foundation required for the equipment:
 - 5'-6" thick level concrete slab.
 - Manufacturer's minimum required floor slab thickness: (if feasible)
 - 5'-6", ideally (6" shown)



AUTHORIZED SIGNATURE: _____ DATE: ___ / ___ / ___

TURNSTILES.US
 www.TURNSTILES.us
 Call 303 670 1099 * Text 303 918 9787
 patrick.mcallister@turnstiles.us

Equipment Location Detail	
12' x 18" Canopy AG30 Series Turnstiles Series 400 Mantrap	
DWG	PARSONS - GSFC 12x18 CANOPY-AG SERIES TS&MT ELD REV D
DATE	03-29-22
SHEET - 1 OF 1	