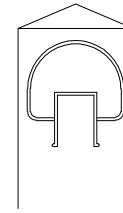


# PRE<sup>3</sup> ALUMINUM RAIL AND CABLE SYSTEM

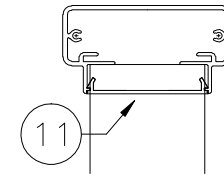
## SHEET NOTES:

1. PRE<sup>3</sup> TR100 SERIES ALUMINUM TOP RAIL; SEE DETAIL SHEET#2
2. PRE<sup>3</sup> PE 2 $\frac{3}{8}$ "X2 $\frac{3}{8}$ " POST-SURFACE MOUNT; SEE DETAIL SH#4 FOR OPTIONS
3. PRE<sup>3</sup> BR100 BOTTOM RAIL (OPTIONAL); SEE DETAIL SHEET#2
4. PRE<sup>3</sup>  $\frac{1}{8}$ " OR  $\frac{3}{16}$ " S.S. 1x19 CABLE INFILL
5. PRE<sup>3</sup> RCB1 RAIL CONNECTING BLOCK (FOR TOP & BOTTOM RAIL); SEE DETAIL SHEET#3
6. PRE<sup>3</sup> FMPB-6" 1" OFFSET FASCIA MOUNT BRACKET; SEE DETAIL SHEET #5 FOR OPTIONS
7. PRE<sup>3</sup> POST WITH CORE MOUNT IN CONCRETE; SEE DETAIL SHEET #7
8. PRE<sup>3</sup> FLUSH MOUNTED FASCIA POST; SEE DETAIL SHEET#6 FOR OPTIONS
9. PRE<sup>3</sup> POST END CAP
10. PRE<sup>3</sup> SP41 PICKET SPACER COVER \*(TOP & BOTTOM); SEE DETAIL SHEET#2
11. PRE<sup>3</sup> FLAT INFILL FOR 200/999 WITH CABLE; SEE DETAIL SHEET#2

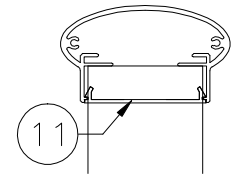
## TOP RAIL PROFILES



TR100  
SCALE=1:4

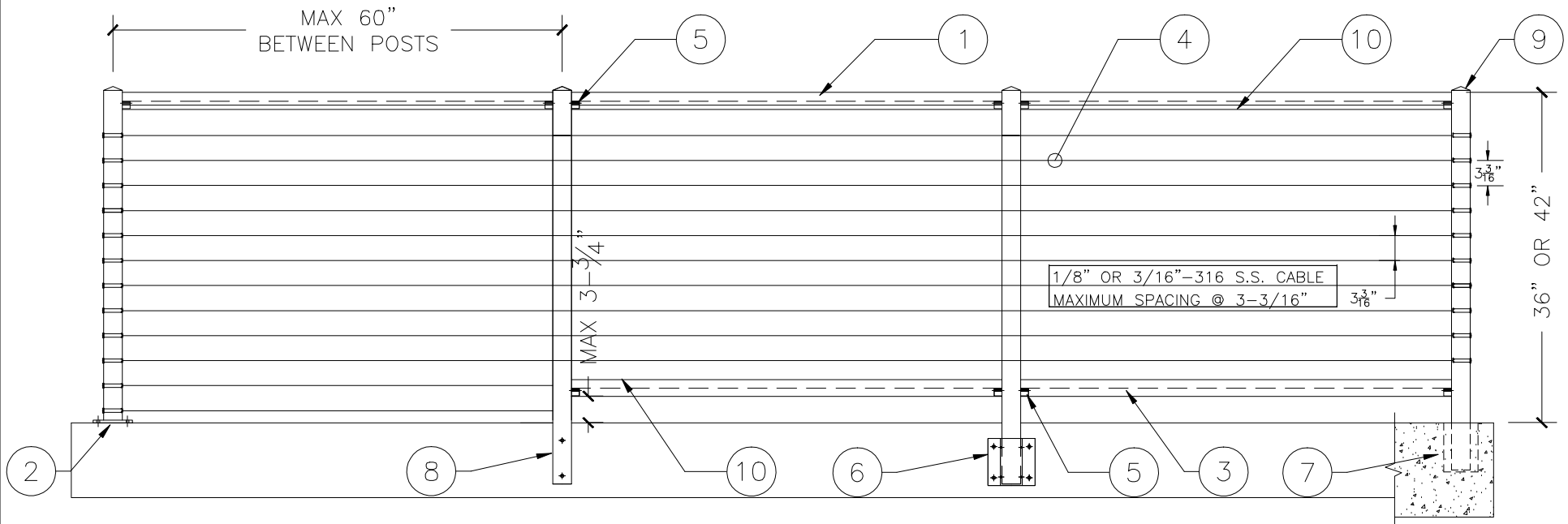


TR200  
SCALE=1:4



TR999  
SCALE=1:4

(CONTINUOUS TOP RAIL STYLES)



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FAX#-253 833-4545

RAIL NAME: PRE <sup>3</sup> ALUMINUM RAILING W/CABLE INFILL SUBMITTAL		DRAWING # 1	
JOB NAME:	CONTRACTOR:	ALLOY: 6063-T6 AL	
http://americanstructures.com		DRAWN BY: D. FERONG	SCALE: 3/4"=1'-0"
		DATE: 11. 13. 13	REV #