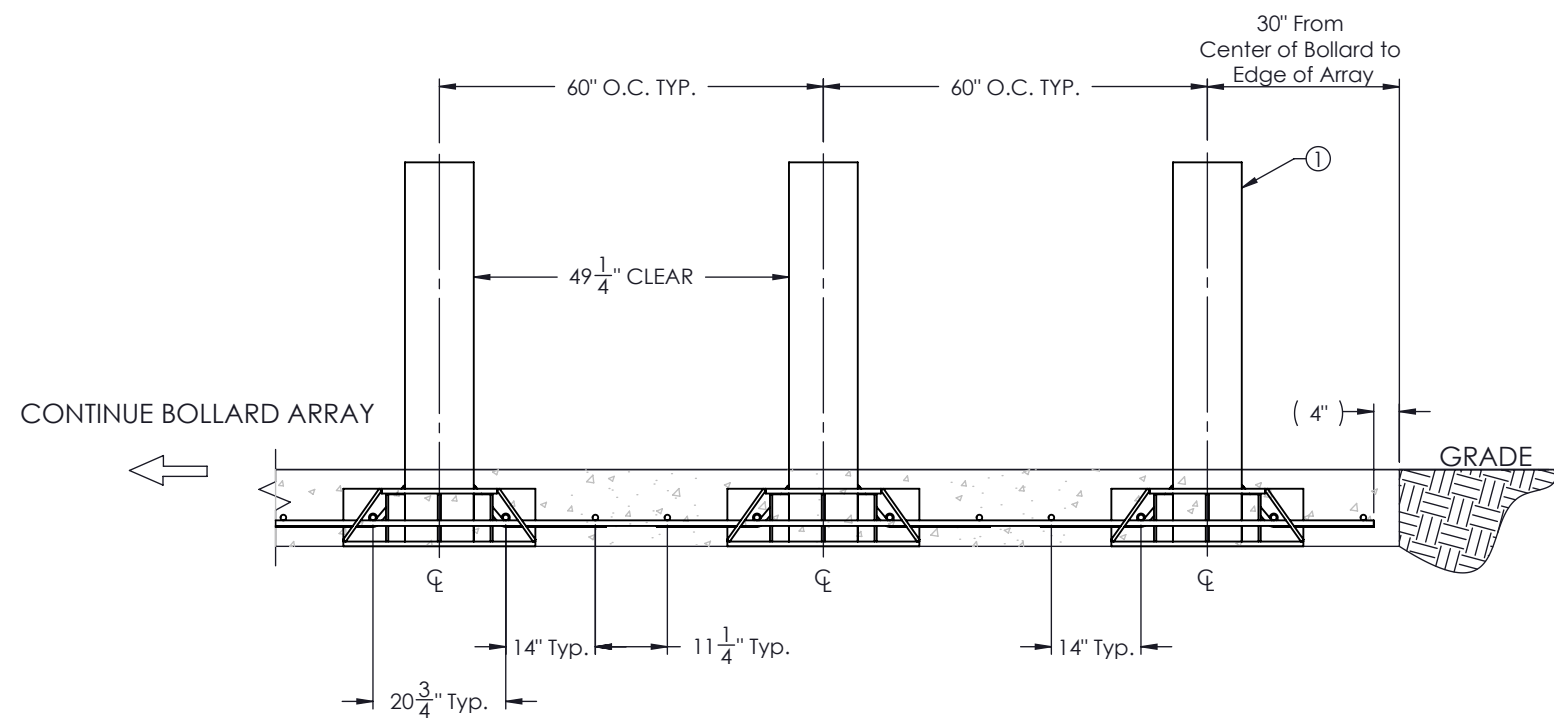
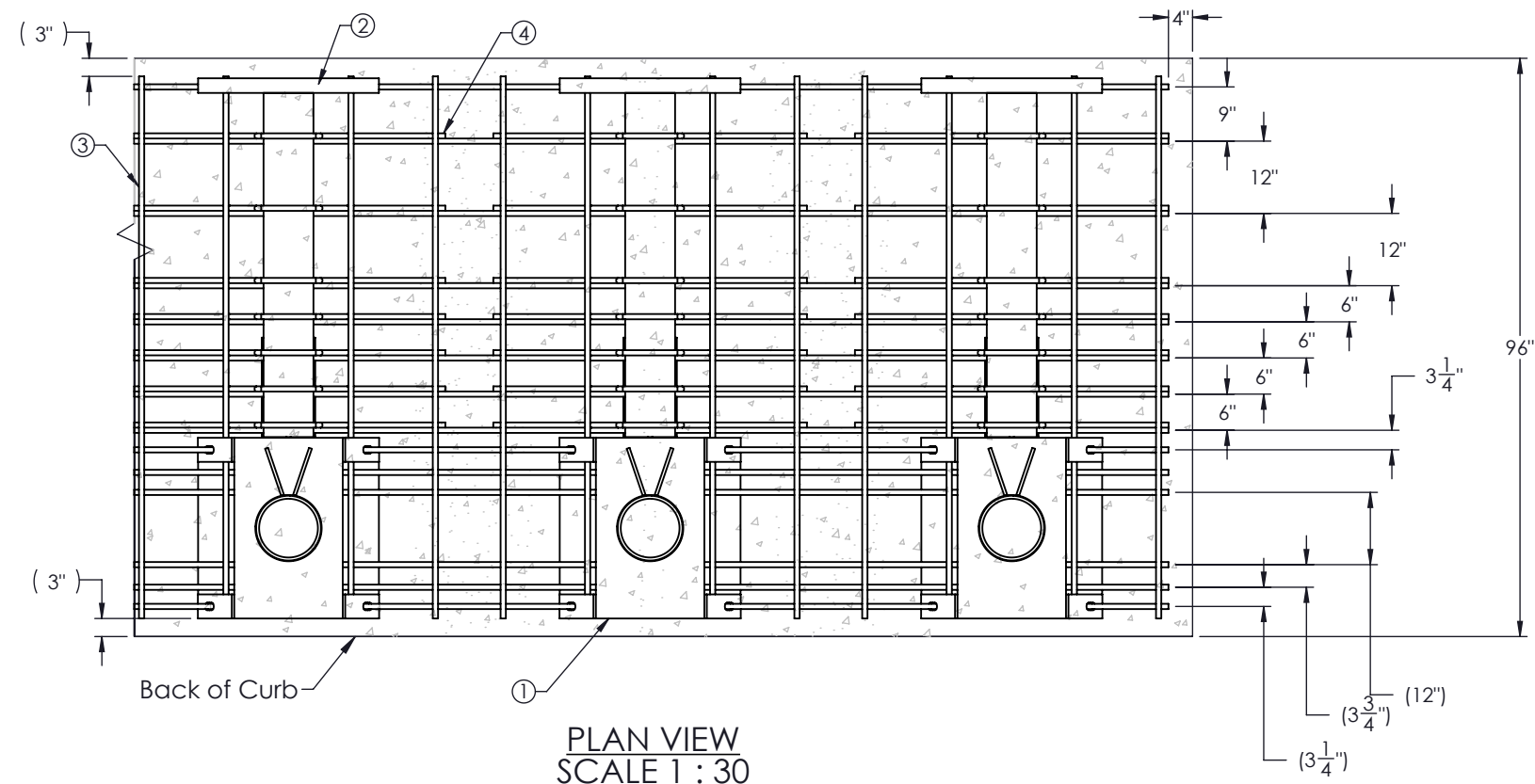
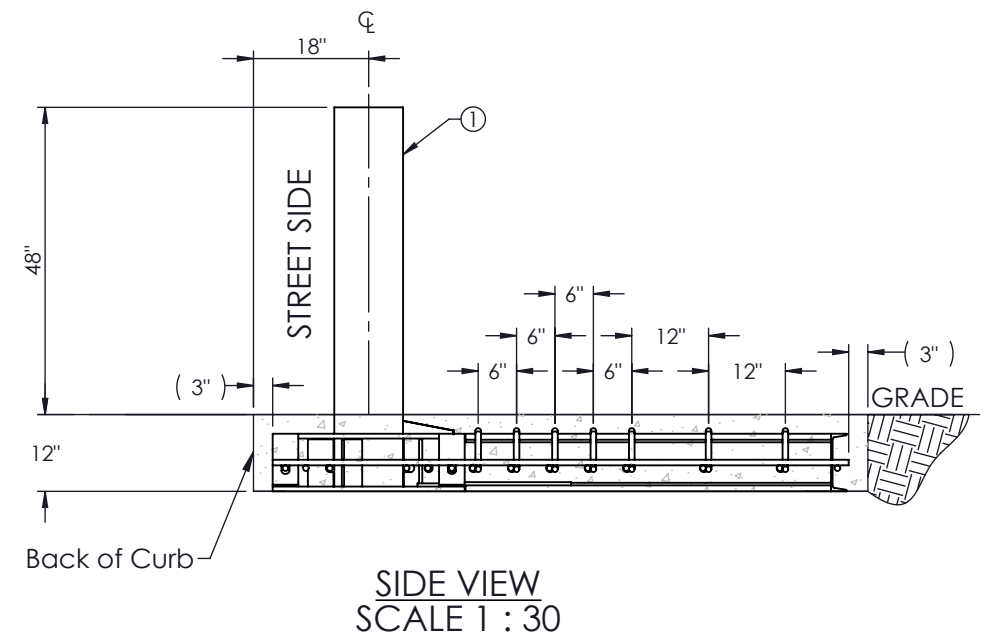
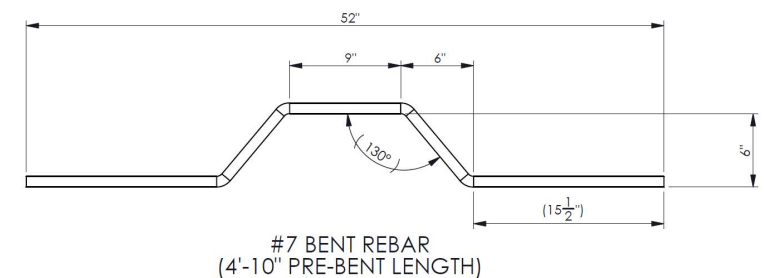




FB-7050 SHALLOW MOUNT BOLLARD SYSTEM			
ITEM NO.	DESCRIPTION	MEASURE	REBAR QTY/BOLLARD
1	M50 P1 Shallow Mount Bollard		
2	#7 Horizontal Rebar (Continuous)	CONTINUOUS	14
3	#7 Vertical Rebar	7'-6"	4
4	#7 Bent Rebar	4'-10"	7

GENERAL NOTES

- For additional information contact Sloan SG.
- All concrete shall be per specification; minimum 5000PSI with a maximum water to cement ratio of 0.45.
- All rebar is #7 and should have 3" minimum clear cover.
- Rebar and concrete not provided by Sloan SG.
- Continue bollard and rebar pattern for longer array installation.
- ② Horizontal bars must be installed continuously for a minimum of three consecutive bollards. Overlapping of horizontal bars not required between arrays. This is typical for all Sloan SG Shallow Mount Bollard Systems.



ELEVATION VIEW
SCALE 1 : 30

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF GIBRALTAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SLOAN SG PROHIBITED.					PRODUCT: FB-7050-S	SHEET DESCRIPTION: M50 P1 Shallow Mount Bollard System Overview	
REV #	DESCRIPTION:	DRAWN BY:	APPD BY:	DATE:	 SLOAN SECURITY GROUP AN IRONSITE COMPANY 6828 W MELROSE ST BOISE, ID 83709 1 (800) 275-5998 www.sloansg.com	PROJECT:	
0	Approved for distribution	JP	JH	05/15/2020		Standard	
						SCALE:	SHEET:
						Varies	1 OF 1
							DWG #