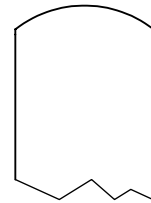


NOTE:

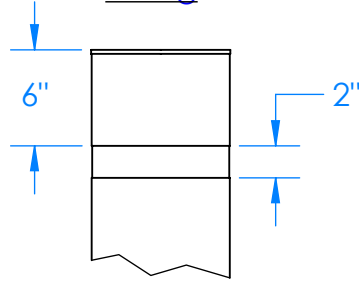
- 1.) PADLOCK TO SECURE BOLLARD SHALL BE PROVIDED BY OTHERS.
- 2.) FOOTING SHOWN IS A RECOMMENDED FOOTING, ENGINEERED BY OTHERS.
- 3.) EMBEDMENT SLEEVE IS SHOWN FOR REFERENCE ONLY. EMBEDMENT SLEEVE WILL BE ENTERED AS A SEPERATE LINE ITEM. EMBEDMENT SLEEVE IS FABRICATED FROM T304 STAINLESS STEEL.

Cap Styles

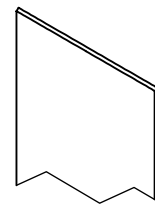
Dome



Viking



Knight



Chain-Eye (Optional) ($\phi 8\frac{5}{8}$ ")

C-Dim.

Embedment Sleeve (See Note 3)

#4 Rebar

Lifting Handle (Optional)

A-Dim.

#4 Rebar Stirrups

B-Dim.

Porous Material (Pea Gravel)

(21")

(21")

End View - Foundation

SPECIFICATION:

Bollard Material: 8" Pipe (8-5/8" OD)

- SSP08040 Sch 40
- SSP08080 Sch 80

Stainless Steel Grade:

- T304 (Std.)
- T316

Bollard Cap Style:

- Flat (Std.)
- Dome
- Viking
- Knight

Options:

- Handle Qty. _____ Height: _____
- Chain Eye Qty. _____ Height: _____

Surface Finish:

- #4 Brushed (Std.)
- Powder Coar RAL# _____
- Other: _____

Please Specify the Following Dimensions:

A-Dim. _____ (Std. 36")

B-Dim. _____ (Std. 12" Embedment Depth)

Company: _____

Project Name: _____

Signee's Name Written Clearly: _____ Date: _____

Authorized Signature: _____

SIZE B	DRAWN BY: JMG	REV :
	DRAWN DATE: 4/1/17	SHEET :