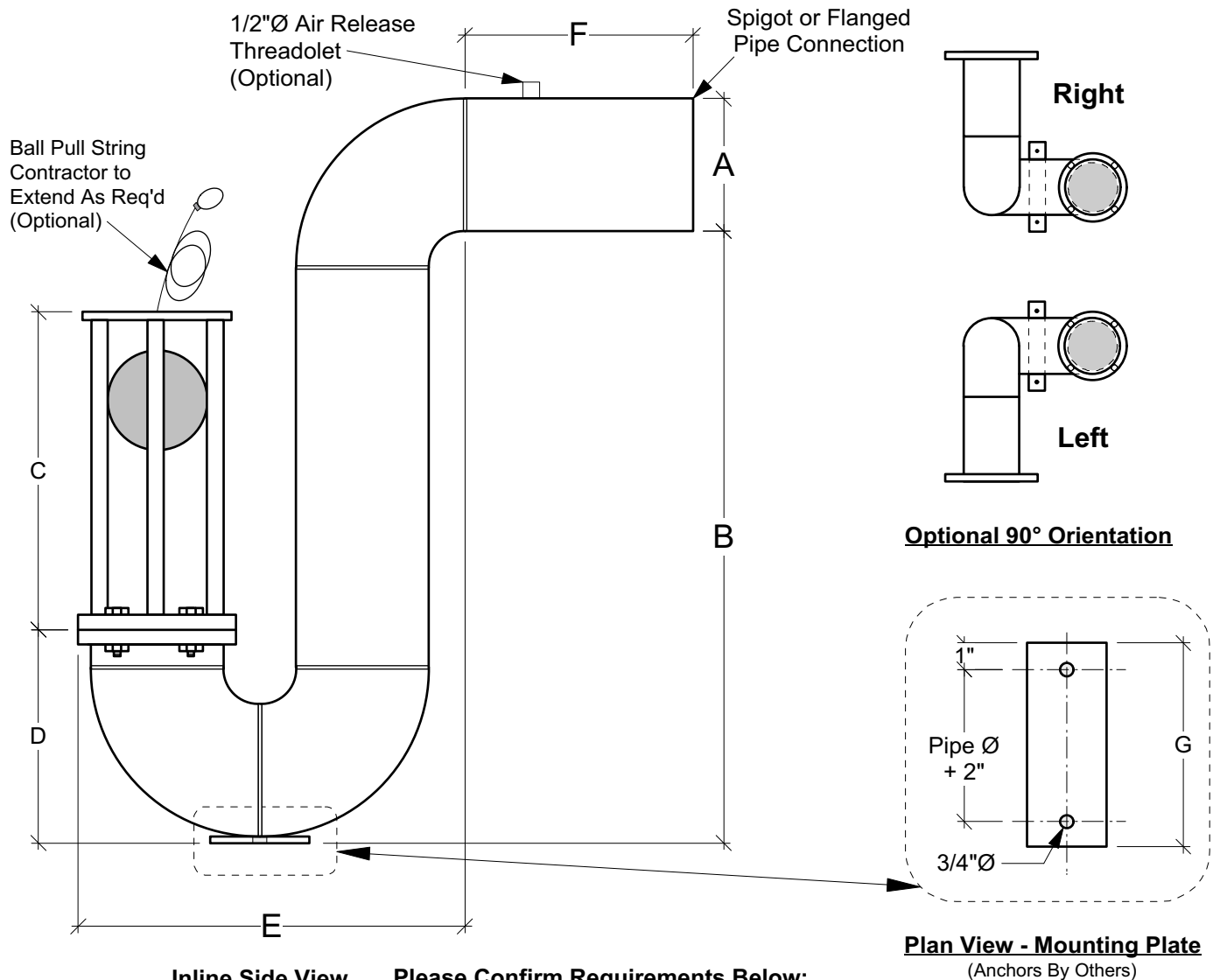




Please Confirm Requirements Below:

- 1) Pipe Connection: ☐ Spigot ☐ Flanged (ANSI)
- 2) Pipe Type & Finish: ☐ Stainless Steel
- 3) Air Released Threadolet: ☐ (To Prevent Siphon Holding Ball to Seat)
- 4) Confirm Requested Dimensions (Shaded Cells are Calculated)

	Dimension	Requested	Standard Pipe Bend (Minimum)
Pipe Ø	A		
Outlet Invert	B *		$B > 4 \times A + D$ ***
Cage Height	C		$4 \times A$
Min Water Hgt	D **		$2 \times A + 1/4"$ ($1.5 \times A + 1/4"$)
Lay Length	E **		$6 \times A$ ($4 \times A$)
Coupling Length	F		As Required (Typ 600)
Mounting Plate	G		$A + 4"$
Oil Specific Gravity	SG		(Typ 0.85)

General Notes:

- Size - Range from 2" to 14" Pipe Diameters
- P-Trap Assembly built to suit Application
- Site Installation is the Responsibility of Others

- * Can Reduce to $(2 \times A + D)$ but may Affect High Flow Characteristics. (May Retard Flow)
- ** Calculated Based on Standard or Minimum Pipe Bends.
- *** Check Requested Values Against Design Requirements.



Enquip Oil Stop Valve