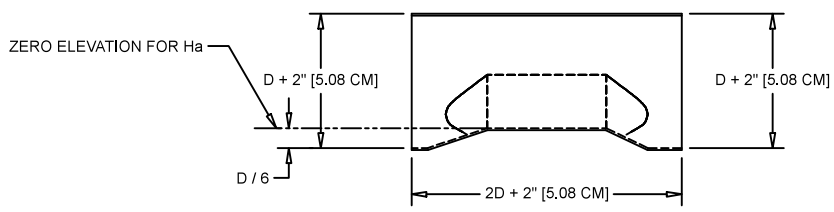


PLAN VIEW



ELEVATION VIEW

W (SIZE)	D/2	1.7 D	2 D	D + 2"	2D + 2"
4" [10.16 CM]	2" [5.08 CM]	6 51/64" [17.27 CM]	8" [20.32 CM]	6" [15.24 CM]	10" [33.02 CM]
6" [15.24 CM]	3" [7.62 CM]	10 13/64" [25.91 CM]	12" [30.48 CM]	8" [20.32 CM]	1'-2" [35.56 CM]
8" [20.32 CM]	4" [10.16 CM]	1'-1 19/32" [34.54 CM]	1'-4" [40.62 CM]	10" [20.52 CM]	1'-6" [45.72 CM]
10" [25.4 CM]	5" [12.7 CM]	1'-5" [43.18 CM]	1'-8" [50.8 CM]	12" [30.48 CM]	1'-10" [55.88 CM]
12" [30.48 CM]	6" [15.24 CM]	1'-8 13/32" [51.82 CM]	2' [60.96 CM]	1'-2" [35.56 CM]	2'-2" [66.04 CM]
15" [38.1 CM]	7 1/2" [19.05 CM]	2'-1 1/2" [64.77 CM]	2'-6" [76.2 CM]	1'-5" [43.18 CM]	2'-8" [81.28 CM]

- NOTES:  
 1) FLOW IS FROM LEFT TO RIGHT  
 2) POINT OF MEASUREMENT IS UPSTREAM OF THE FLUME  
 3) O.D. OF FLUME IS I.D. OF PIPE

OPENCHANNELFLOW  
 BOISE | ATLANTA

DWG NO. INSERT PALMER-BOWLUS DATE 8.26.16

INSERT PALMER-BOWLUS FLUME  
 MASTER DIMENSIONS

Unless otherwise indicated, dimensions are in feet and inches, with centimeters indicated in [ ]. Angles are in degrees.

REV	REVISION DESCRIPTION	BY	DATE

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