

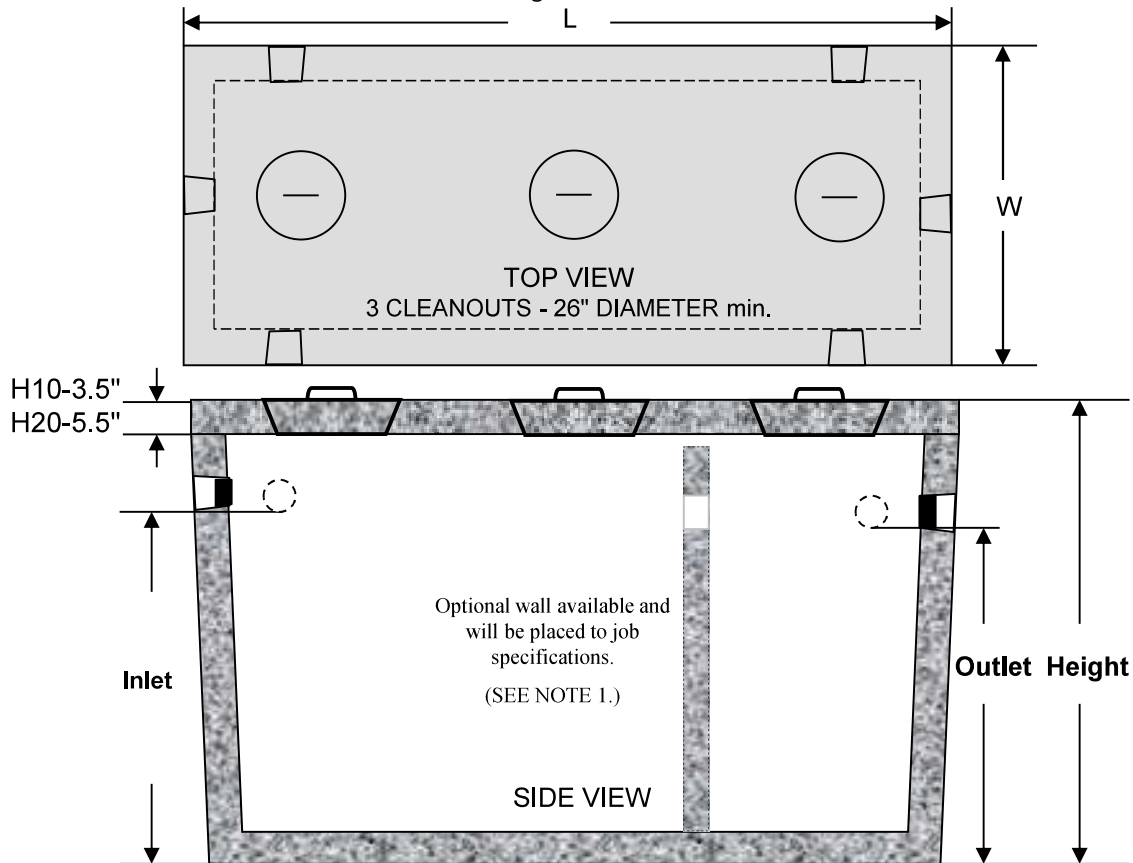
William N. Lamarre Concrete Products, Inc.

RESIDENTIAL MONOLITHIC TANK

H10 & HD Top Loading

Available in 2-compartment

Drawing Not to Scale



Critical Tank Dimensions				
Liquid Capacity	Inlet / Outlet	Height H10 (HD)	L x W	Excavation Size
1000	55" / 52"	68" (70")	8'7" x 4'11"	11' x 7'
1250	49" / 46"	62" (64")	10'10" x 5'8"	12' x 8"
1500	54½" / 51½"	68" (70")	10'3" x 6'2½"	12' x 8'
1000/500*	54½" / 51½"	68" (70")	10'3" x 6'2½"	12' x 8'
2000	Call	Call	12'9½" x 6'9½"	14' x 11'
2000* 1/3-2/3	Call	Call	12'9½" x 6'9½"	14' x 11'
2500	Call	Call	12'9½" x 6'9½"	14' x 11'
2500* 1/3-2/3	Call	Call	12'9½" x 6'9½"	14' x 11'
3000	Call	Call	12'9½" x 6'9½"	14' x 11'

Notes

1. Special purpose Mono Tanks also available including FAST tanks & 2-Compartment tanks (wall placement & cleanout to be determined by job specs.)(*Cleanout cover placement varies.)
2. Concrete strength f_c 4000PSI@28 days. Density 150 PCF.
3. Cement, Portland Type II or III, ASTM C150-81
4. Admixtures, air & plasticizers per ASTM C233-82
5. Reinforcement per ASTM C1227-latest revision
6. Heavy duty top loading available – add 2" to height
7. Construction joints sealed with butyl rubber
8. Design conforms to 310 CMR 15.00, Mass Title V regs. for septic tanks