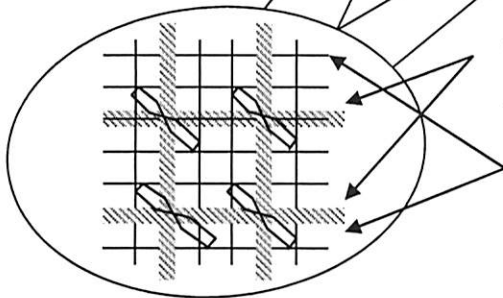
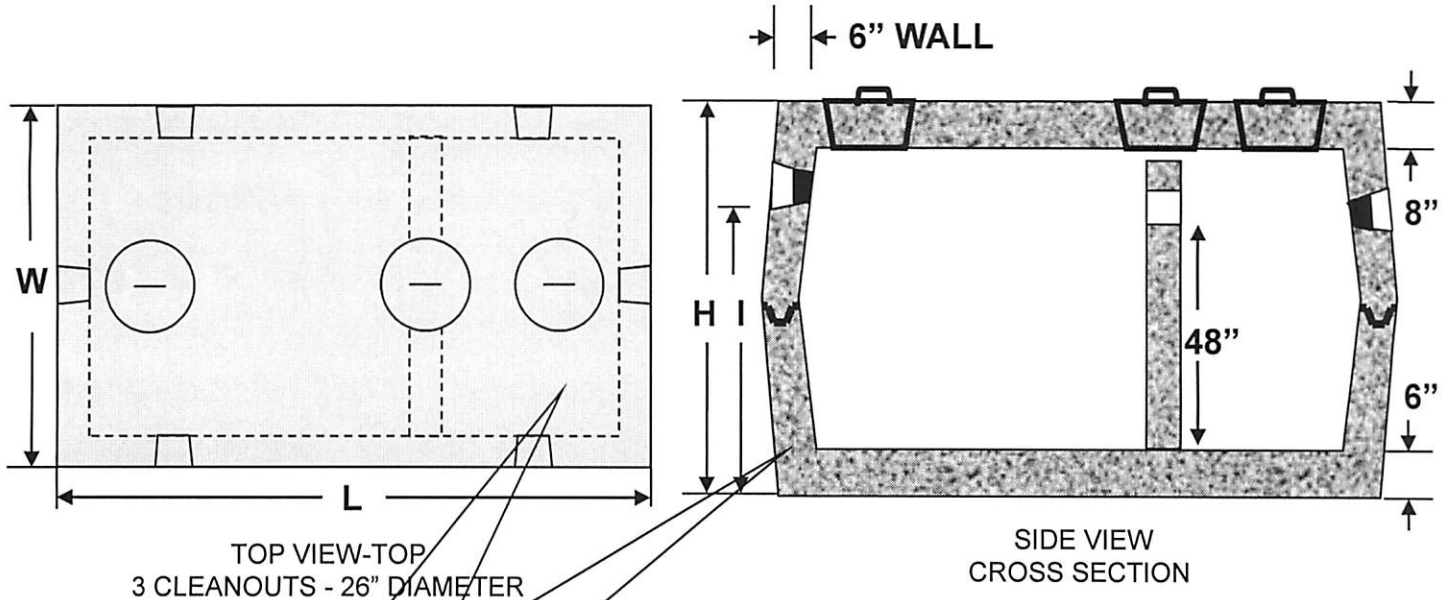


William N. Lamarre Concrete Products, Inc.

H20 COMMERCIAL 2-COMPARTMENT TANK

(Drawings Not to Scale)



Detail of Reinforcement

1/2" grade 60 rebar tied in a 8" x 8" grid, top and bottom,
 1/2" grade 60 rebar loops around sides every 8" inches
 4" x 4" #4 wire fabric, top sides and bottom or equivalent

| Critical Tank Dimensions | | | | |
|--------------------------|--------------------|-----------|----------------------|-----------------|
| Liquid Capacity | Inlet/Outlet I / O | Height(H) | Length x Width L x W | Excavation Size |
| 1500 | 60" / 57" | 76" | 11' x 6'2" | 13' x 8' |

Notes

1. Drawn as 2 compartment tank, also available as single compartment.
2. Concrete strength f'c 5000PSI@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. Design Loading AASHTO HS20-40
7. Construction joints sealed with butyl rubber
8. Design conforms to 310 CMR 15.00, Mass Title V regs. for septic tanks