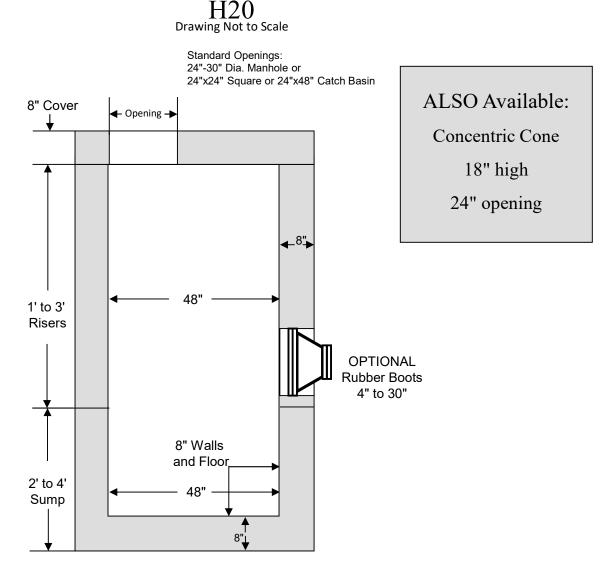
William N. Lamarre Concrete Products, Inc. 4' DIAMETER MANHOLE

4' inside diameter, <u>8'' walls</u> – can be used with Barrel Blocks



Section View - Typical Installation

- 1. Concrete strength f'c 4000PSI@28 days. Density 150 PCF.
 - 2. Cement, Portland Type II or III, ASTM C150-18.
 - 3. Reinforced Steel conforms to latest ASTM A1064 Spec. 0.12 SQ. IN./Lineal FT. and 0.12 SQ IN. (Both ways) Base Bottom.
 - 4. Admixtures, air & plasticizers per ASTM C1116, C494, C260 and C1017.
 - 5. H20 & HL-93 Design Loading AASHTO HS-20-44; ASTM C478 specs for precast reinforced concrete manhole sections.
 - 6. Butyl resin joint seal conforms to latest ASTM C913, C990 & C443 specs.
 - 7. Optional steel reinforced plastic steps meet ASTM A615 MA Industries type PS-2-PR-SL.
 - 8. Holes cored to your plans/specifications. Drawings or plans must be submitted prior to any coring.
 - 9. Sewer Manholes are spray coated w/Aqua Safe Waterproofer

<u>Notes</u>

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