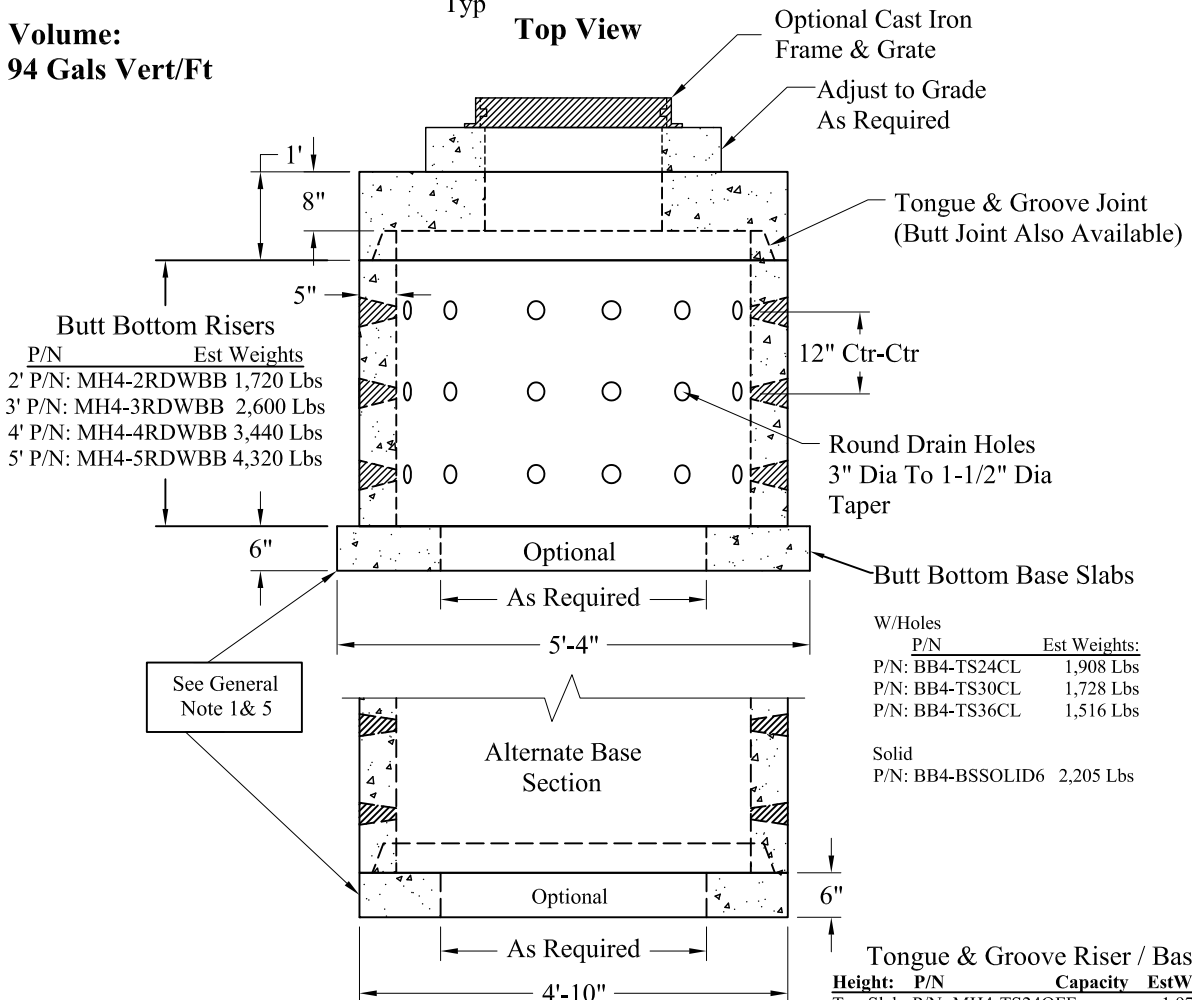


Detail Of Openings (NTS)

**Volume:  
94 Gals Vert/Ft**

**Top View**



**Butt Bottom Risers**

P/N	Est Weights
2' P/N: MH4-2RDWBB	1,720 Lbs
3' P/N: MH4-3RDWBB	2,600 Lbs
4' P/N: MH4-4RDWBB	3,440 Lbs
5' P/N: MH4-5RDWBB	4,320 Lbs

**W/Holes**

P/N	Est Weights:
P/N: BB4-TS24CL	1,908 Lbs
P/N: BB4-TS30CL	1,728 Lbs
P/N: BB4-TS36CL	1,516 Lbs

**Solid**

P/N: BB4-BSSOLID6	2,205 Lbs
-------------------	-----------

**Tongue & Groove Riser / Base**

Height:	P/N	Capacity	EstWeights
Top Slab:	P/N: MH4-TS24OFF		1,970 Lbs
2' Riser:	P/N: MH4-2RDW	188 Gals	1,725 Lbs
3' Riser:	P/N: MH4-3RDW	282 Gals	2,590 Lbs
4' Riser:	P/N: MH4-4RDW	376 Gals	3,455 Lbs
5' Riser:	P/N: MH4-5RDW	470 Gals	4,320 Lbs

**T&G Base Slabs:**

Solid	P/N: MH4-BSLAB	1,600 Lbs
12" C/L	P/N: MH4-BSLAB12CL	1,493 Lbs
24" C/L	P/N: MH4-BSLAB24CL	1,160 Lbs

See General Note 1 & 5

**General Notes**

- 1.) Steel Reinforcement Conforms To Latest ASTM Specifications:  
ASTM A-615 Grade 60 Rebar  
ASTM A-185 Welded Wire Fabric 0.12 Square Inch / Lineal Foot And 0.12 Square Inch (Both Ways) Base Bottom
- 2.) Concrete:  $f_c = 4,000$  psi @ 28 Days Minimum
- 3.) Design Loading: AASHTO-HS20-44
- 4.) Hole Coring Available for Larger Diameter Pipes
- 5.) Solid Base Slab or With Opening As Required

Phoenix  
Precast  
Products

4' I.D. Dry Well  
With Base Slab