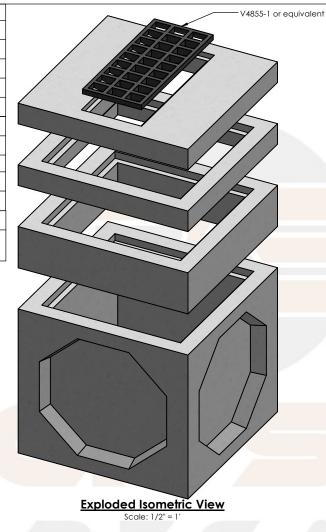
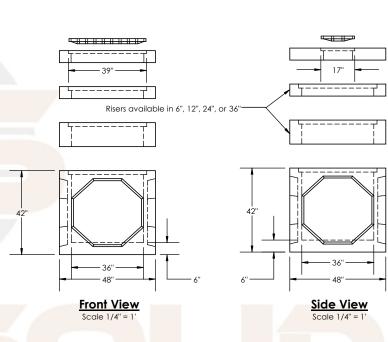
Description	Product Code	Weight (Lbs.)	
Bases			
36" x 36" x 36" ID Knockout Base	363636BKO	2,980	
36" x 36" x 36" ID Base	363636B	4,310	
36" x 36" x 48" ID Knockout Base	363648BKO	3,960	
36" x 36" x 48" ID Base	363648B	5,360	
Risers			
36" x 36" x 6" ID Riser	36366R	485	
36" x 36" x 12" ID Riser	363612R	1,010	
36" x 36" x 24" ID Riser	363624R	2,060	
36" x 36" x 36" ID Riser	363636R	3,110	
Slab Top			
36" x 36" x 6" ID Slab Top with 39" x 17" Opening	36366ST3917	910	





Concrete

28 day compressive strength of 4,500 PSI Bottoms to be monolithic at floor and at first stage of wall

Cement

Per ASTM C150: Type I

Cast Iron

Meets ASTM A48 and CL35B Standards

Loading 6.5' max depth Water table 5' below grade

Reinforcement

Rebar per ASTM A615 Grade 60

Wire Mesh per ASTM A1064

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Rock Solid Precast, L.P.

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TITLE

36" x 36" Type D Drawing Submittal

DWG. NO.

36D Drawing Submittal
DRAWN CHECKED WEIGHT

MKK Varies

Cast Iron			
Type D Grate	3917G	590	