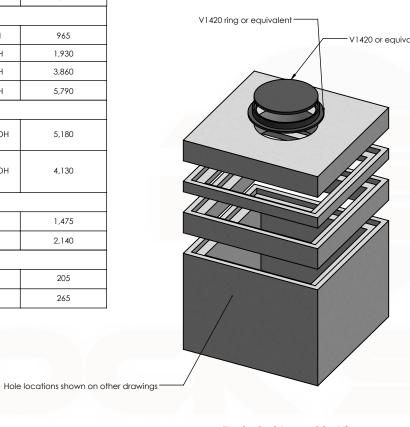
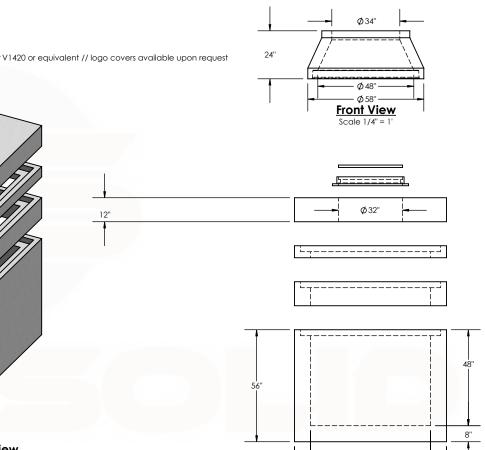
Description	<b>Product Code</b>	Weight (Lbs.)
Bases		
60" x 60" x 48" ID Base	606048BCOH	12,740
60" x 60" x 60" ID Base	606060BCOH	15,000
Risers		
60" x 60" x 6" ID Riser	60606RCOH	965
60" x 60" x 12" ID Riser	606012RCOH	1,930
60" x 60" x 24" Riser	606024RCOH	3,860
60" x 60" x 36" ID Riser	606036RCOH	5,790
Slab Top		
48" x 48" x 12" Slab Top with 32" Ø Opening	606012ST32COH	5,180
48" x 48" x 12" Slab Top with 48" Ø Opening	606012ST48COH	4,130
Cones		
48" Ø x 34" Ø x 24" Tall Cone	4824C	1,475
48" Ø x 34" Ø x 36" Tall Cone	4836C	2,140
Cast Iron		
32" Ring	32R	205
32" Cover	32C	265





# **Exploded Isometric View**

Scale: 1/4" = 1'

# 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

Live load: HS-20

## Reinforcement

Rebar per ASTM A615 Grade 60

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# Rock Solid Precast, L.P.

**Front View** Scale 1/4" = 1'

11393 Sleepy Hollow Road Conroe, TX 77385

PO Box 8066 The Woodlands, TX 77387

(281) 364-7474

TITLE

60" x 60" Storm Manhole Hole Specific Submittal (COH Specficiation)

DWG. NO.

60MHHS COH Drawing Submittal DRAWN CHECKED WEIGHT

MKK

**Varies** 

## **General Notes**

Holes in bottom Section Walls to go to the joint shall have 1 horizontal rebar left in the hole near the joint "to be removed in the field" for handling

Lifters shall have a minimum edge distance of 10" from all holes and edges

Holes in risers shall not take up more than 25% of riser height