



- STRUCTURE MANUFACTURED TO ASTM C-478 AND/OR C-913.
- REINFORCING CONFORMS TO EITHER ASTM A-185 FOR WIRE MESH OR A-615 (GR 60) FOR REINFORCING BARS.
- 4000 PSI CONCRETE MINIMUM.
- EQUIPPED WITH TWO S206-54L BOOTS FOR USE WITH 48" DUCTILE IRON PIPE.
- TRANSITION TOP TO Ø60" DIAMETER FOR FLAT TOP OR STACK OUT.
- APPROXIMATE WEIGHT: 8.5 TONS



**DITB**

48"-70° DUCTILE IRON TRANSITION BASE

**6.12**