

# IMTT RING WALLS

Barriere built nine large diameter concrete ring walls to IMTT to store volatile materials. The construction required constant communication and coordination between Barriere and IMTT's safety department.

A challenge Barriere overcame was the ring wall tops were not flat and required two different sized chamfer edges and no point on the walls could vary .” from spec. To achieve a higher level of quality and to complete the work efficiently, Barriere created many custom tools for construction.



**CLIENT** IMTT

**LOCATION** St. Rose, LA

**VALUE** \$4.96 million

**MAN HOURS** 16,500

**MATERIALS USED** 40000 cy of dirt  
25000 tons of stone

33000 cy of sand  
2500 cy of concrete  
13000 tons of mason sand

**AWARDS** ABC Bayou