

ENERGY – SUPERDOME VAULT

Barriere performed a turnkey installation of an 25' tall, above-ground electrical vault for Entergy for the Mercedes-Benz Superdome. This involved driving piles, pouring the foundation, and constructing the split-face block walls.

In addition, Barriere installed the bar joists, vent fans, and poured a concrete roof atop the vault.



CLIENT Entergy

LOCATION New Orleans, LA

VALUE \$400,000

MAN HOURS 900

MATERIALS USED 100 cy of concrete
67 timber piles
8,000 lbs of steel

