

Location:

Odessa, TX

Date of Application:

September 2008

Market:

OEM

Substrate:

Steel

Surface Prep:

SSPC-SP 6 (Commercial Blast)

Exposure:

Exterior Weathering - moderate
industrial exposure - chemical
environment

Square Feet:

3500.0

CRG Boiler (OEM)

Area Coated: Exterior Coating

- First Coat: Carbozinc 808
- Second Coat: Carbothane 8812

Project Description:

CRG is a manufacturer of Boiler Housings for the Oil and Gas/Drilling Industry. This unit is similar to a frac tank but will not have liquid inside, equipment instead. It will be out on drilling sites.

Coating Selection Explanation:

The coating system is a typical OEM quick turn system. 808 dries to recoat in about 30 min. 8812 can be applied over it and it dries in about 1 hour. Also, the 808 price is very competitive (compared to the previous supplier, Sigma).

