



HOFFMANN INC.

Concrete Chimneys

Client:

Power and Electric Generation

Project Location:

Wyoming

Scope of Work:

Designed, engineered, and constructed of two concrete chimneys.

Project Summary:

Two (1) 387' high x 24' dia. Plumb Outer Shell

- Jumpform Technique
- 10' 3" diameter A588 COR-TEN Insulated Steel Liner
- Top 30' of the Liner is 316L Stainless Steel
- 6' 8" wide x 12' 3" high Liner Breeching
- Two Galvanized Maintenance Platforms with FAA Obstruction Lighting
- Interior Galvanized Platform for Access to Test Ports and Lightning Protection
- 900 lb. Personnel Elevator
- Full Height Ladder with SAF-T-CLIMB Device

