

High definition plasma cutting, beveling, and rolling

Recent Projects

Kershaw, SC USA

Plasma cut, beveled, and rolled 374 tons of plate to repair 13 tanks in the mining industry.

Antiqua, West Indies

Plasma cut, beveled, rolled, and packaged on flat racks for export 400 tons of plate for oil and gas tanks.

San Pedro De Macoris, Dominican Republic

Plasma cut, beveled, and rolled 435 tons of plate for one API pressurized vessel 136' x 80'.

Nederland, TX

Plasma cut, beveled, and rolled 1,128 tons of plate for (6) tanks.

Sabine Pass. LA

Plasma cut, beveled, and rolled 608 tons of bottom and shell plate for an 8 tank job.



Overview

Total Plate Processing is a premier plate processor that specializes in the processing and fabrication of steel plate.

Capabilities

Plasma cut, bevel, and roll steel plate including cutting up to 2" thick and rolling up to 1-1/2" thick for the oil and gas, power generation, pressure vessel, wind energy, marine, construction, and transportation industries.

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Location

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TF Warren Group