

# Shaping the Future

with Real Corrosion-Resistant Solutions Working for You

## Oil & Gas Industry

Project—Chevron Oil Refinery;  
Sour Water Stripper  
Location—Burnaby, B.C., Canada



Products utilized are Supergrate™ Pultruded Grating, Handrails, Ladder Cages and Wide Flange Beams installed in an Oil Refinery. The towers constantly have a mist of salt water coming from the top of the tower. The corrosion resistant properties of fiber reinforced polymer composites, provide longevity in this salt water mist environment.

### Structural Integrity Features/Benefits

- Corrosion Resistance...Increased Service Life
- High Strength...Structural Design Capabilities
- Lightweight...Reduced Installation Expense

### Technical Profile

Oil Refinery; Sour Water Stripper

**Resin Series:** 1625 Series  
**Pultex® FRP Structurals:** Supergrate™  
Pultruded Grating,  
Wide Flange Beams,  
Handrails and  
Ladder Cages

**Distributor/Fabricator: Precision Fibre Structures Inc.,  
Surrey, British Columbia, Canada**



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