# High Vacuum Column Section



### **PROJECT OVERVIEW**

Thornton Engineering fabricated a high vacuum column section for a valued client. The section was fabricated with a 317L stainless steel weld overlay and included the following scope of work:

- Project detailing
- Material supply
- Fabrication, including transportation frame
- Non-destructive testing (NDT)

#### **PROJECT SPECIFICATION**

Year	2018
Location	Marsden Point, New Zealand
Dimensions	5.5m x 7m OD
Classification	Class 1
Material	A204 Grade B + 317L SS Cladding
Thickness	20mm + 4mm
Weight	27Т









## **Project Enquiries**

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PROJECT PROFILE: HIGH VACUUM COLUMN SECTION THORNTON ENGINEERING © 2021