



PLUTO LNG TRAIN 1: SCARBOROUGH MODIFICATIONS

MR Number: 26457-110-MRA-MVA0-00001

Title: Process Vessels and Columns

Scope of Work: ASME Sec VIII compliant process vessels and columns with internals (trays, distributors, packing, demisters, etc). Materials of construction shall be 304 SS/316SS and shall have design pressures up to 7000 kPag and design temperatures in the range of 100°C. Largest vessel has an approximate T-T length of 20 meters and an ID of approximately 4 meters.

All equipment provided must meet local codes for Western Australia, Project Specifications, as well as any other Australian/local regulations, statutory requirements, and Australian codes and standards as applicable.

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