Project Description
The design is a medium sized concrete LNG processing and storage facility. It is spread moored via either 12 or 16 mooring lines depending on location. This design incorporates a topside design unique to Brown & Root.

Irvine Scope
This design was developed for LNG handling and storage. It’s key feature is a unique Brown & Root topsides design.

Principal Particulars
- Design Status: Conceptual
- Application: Benign to moderate environments
- Topsides: 20000 te +
- Length: 200.0 m
- Breadth: 50.0 m
- Depth: 30.0 m
- Displacement: 100000 te
- Storage: 25000m³
- Accom: 25 person
- Construction: Concrete
- Alternative Use: FSU
- Docs. Available: Concept report, General arrangement drawings, Outline technical specification