1. DESIGN STANDARD:
   1.1 Provide a complete fuel oil piping. Comply with the equipment manufacturers requirements and recommendations.

2. PRODUCT STANDARD:
   2.1 Use schedule 40 black steel pipe with screwed fittings only.
   2.2 Specify dielectric unions at connections between dissimilar metals.

3. PERFORMANCE STANDARD:
   3.1 Install per recommendations of manufacturer.
   3.2 Test in accordance with applicable Code. Coordinate all tests with Rice University’s Project Manager.
   3.3 Test fuel oil lines for tightness prior to connection to equipment.
   3.4 Specify flexible connections on driven equipment.