

GENERAL NOTES

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND

SPECIFICATIONS. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE PRODUCTION OF FABRICATION AND INSTALLATION DRAWINGS, SHALL BE FAMILIAR WITH OTHER WORKS PACKAGES WHICH DIRECTLY

NOTES

INTERFACE WITH HIS PACKAGE AND COORDINATE WITH THE FABRICATION AND INSTALLATION DRAWINGS ACCORDINGLY. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN, SUPPLY AND INSTALLATION OF SUPPORTS, BRACKETING SYSTEMS, AND SECONDARY

STEELWORK SUPPORTS REQUIRED FOR THIS WORKS

SHOULD ANY DISCREPANCIES BE APPARENT IN THIS DRAWING, THE ENGINEER SHALL BE MADE AWARE OF THIS FOR FURTHER ACTION.

PACKAGE, UNLESS OTHERWISE STATED.

SHEET NOTES

SAMPLING POINT. OVERFLOW PIPE PIPED TO LOW LEVEL.

FILL VALVE INTERLOCKED WITH TANKS LEVEL INSTRUMENT.

FUEL OIL CONTROL PANEL TO BE LOCATED OUTSIDE THE TANK BUND. REFER TO M-8015 FOR LOCATION PUMPS TO BE PROVIDED WITH AUTOMATIC AIR

VENTS.

UNDERGROUND PIPING TO BE DOUBLE CONTAINED. DIESEL POLISHER TO BE ENCLOSED WITH A REMOVABLE SHEET METAL ENCLOSURE FOR WEATHER PROTECTION.

DIESEL MONITORING SKID TO BE ENCLOSED WITH A METAL ENCLOSURE (304 SS) FOR WEATHER PROTECTION.

COMPONENTS TO BE SUPPLIED AS PACKAGE c/w S/S ENCLOSURE FOR OUTDOOR INSTALLATION. ANTI-SIPHON DEVICES ON INLET TO STORAGE TANKS.

MECHANICAL OVERFLOW PREVENTION VALVE BMS CABLING ROUTE FROM FUEL COMPOUND TO BE

INSTALLED ON CABLE RACKING. TO BE COORDINATED BY GC ON SITE.

HYDROSTATIC PRESSURE TESTING TO BE CARRIED OUT FOR ALL FUEL OIL PIPEWORK. GC TO COORDINATE NECESSARY HEALTH AND SAFETY REQUIREMENTS PER LOCAL REQUIREMENTS

04 MAR '22 DETAILED DESIGN DESCRIPTION REV. DATE DRN ENG CHK APP

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ELECTRICAL ENGINEER

ADSIL ADSIL CIVIL ENGINEER STRUCTURAL ENGINEER **ARUP ARUP**

ARCHITECT OTHER ENGINEER **ARUP ARUP**

PROJECT. LHR095 TITLE.

A1 As indicated

MECHANICAL ENGINEER

LHR095-AWS-01-XX-DR-M-1030

AGILE No.:

800-047095-001

DIESEL STORAGE SCHEMATIC