GENERAL NOTES:

A. ISOLATION VALVE LOCATED ON THE INLET TO THE GENERATOR ENCLOSURE TO BE POSITIONED AT A HEIGHT OF 1.4M ABOVE FINISHED PLATFORM LEVEL. FINAL LEVEL TO BE COORDINATED ON SITE.
B. FIXED SUPPORT TO BE APPLIED TO THE FUEL OIL PIPEWORK AT THE MIDDLE OF THE PIPEWORK RUN. ALL OTHER PIPEWORK TO BE SUSPENDED AT LEAST 300mm FROM THE CABLE RACKING.
C. BMS CABLING ROUTE FROM FUEL COMPOUND TO BE INSTALLED ON CABLE RACKING, TO BE COORDINATED BY GC ON SITE.
D. HYDROSTATIC PRESSURE TESTING TO BE CARRIED OUT FOR ALL FUEL OIL PIPEWORK. GC TO COORDINATE NECESSARY HEALTH AND SAFETY REQUIREMENTS PER LOCAL REQUIREMENTS.

REV	DATE	DESCRIPTION	DRN	ENG	CHK	APP
B	30AUG'23	SCHEMATIC DESIGN	AC	AM	CQ	CQ

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MECHELEC ENGINEER:
Ethos Engineering
Colin Quinn/Mylaison Travers(E)
+35312932220
Sandyford
Dublin D18 DH76

SECURITY ENGINEER:
Cundall
John Harrison
+442074381600
One Carter Lane
London EC4V 5ER

CIVIL ENGINEER:
CS Consulting
Marc Montrull
+35315480863
19 - 22 Dame St
Dublin D02 E267

STRUCTURAL ENGINEER:
CS Consulting
Damien Byrne
+35315480863
19 - 22 Dame St
Dublin D02 E267

ARCHITECT:
MCA Architects
Simon Sedgwick
+35316769916
4 Asgard Rd
Dublin D02 HX39

OTHER CONSULTANT:
H&MV Engineering
Rory Bateman
+35381357486
Castletroy
Limerick V94 YHD6

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