

EQUIP. NR.	DESCRIPTION
CX-5143005-02	JUNCTION BOX FOR GEN. USE 480V POWER SOCKET-OUTLET (NOTE 6)
FT-UT-1233001-02A/B	PARTICULATE FILTERS
FT-UT-1233001-03A/B	GAS COALESCER FILTER
P-1233001	GAS/GAS EXCHANGER
P-5135001	FUEL GAS HEATER
P-5135002	FUEL GAS SUPERHEATER
PCC-5263005A/B	EMERGENCY LIGHTING PANEL - M-05 (NOTE 5)
PL-5143005	NORMAL LIGHTING PANEL - M-05 (NOTE 5)
PL-5148005	ESSENTIAL LIGHTING PANEL - M-05 (NOTE 5)
PN-5520002F	CSS TOPSIDES REMOTE I/O PANEL
P-UT-1233001-01	REGENERATION GAS HEATER
P-UT-1233001-02	REGENERATION GAS COOLER
P-UT-1233001-03	CONDENSATE COALESCER FILTER HEATER
P-UT-1233001-04	REGENERATION GAS PREHEATER
SP-UT-1233001-A/B	REGENERATION GAS BLOWER
UT-1233001	GAS DEHYDRATION UNIT
V-5135001	H.P. FUEL GAS SCRUBBER
V-UT-1233001-02A/C	MOLECULAR SIEVE ADSORBER
V-UT-1233001-03	REGENERATION GAS SEPARATOR

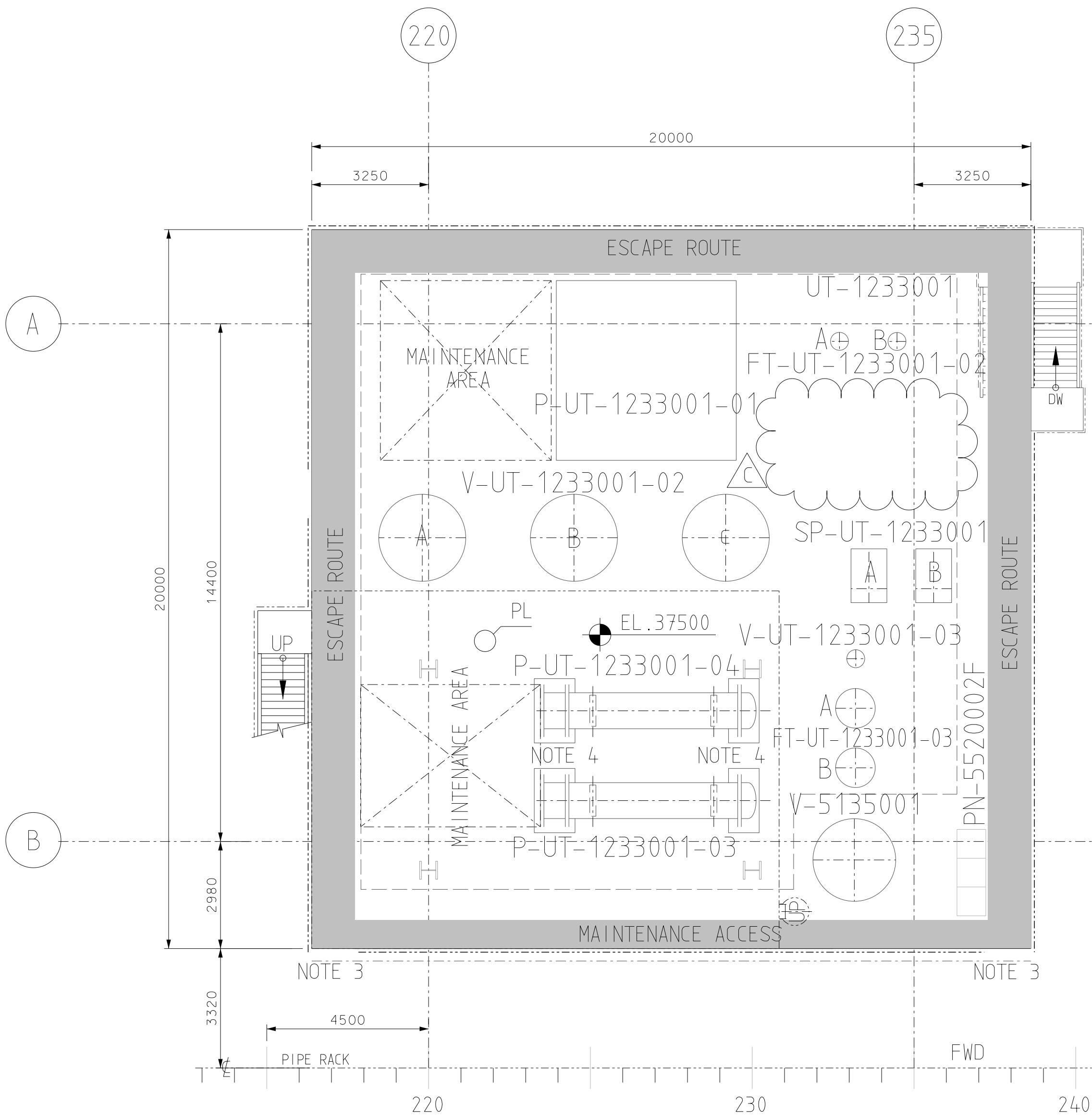
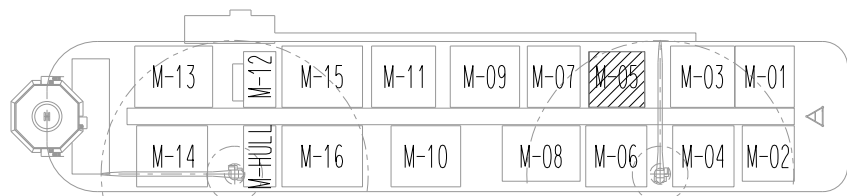
REFERENCE DOCUMENTS

I-ET-3A26.00-1000-941-PPC-001 - METOCLEAN DATA
I-LI-3010.90-1200-940-PPC-001 - EQUIPMENT LIST
I-DE-3010.90-1233-943-PPC-001 - PFD - GAS DEHYDRATION SYSTEM
I-DE-3010.90-5135-943-PPC-001 - PFD - FUEL GAS SYSTEM NORMAL OPERATION (MODE A)
I-DE-3010.90-1233-944-PPC-001 - P&ID - GAS DEHYDRATION SYSTEM

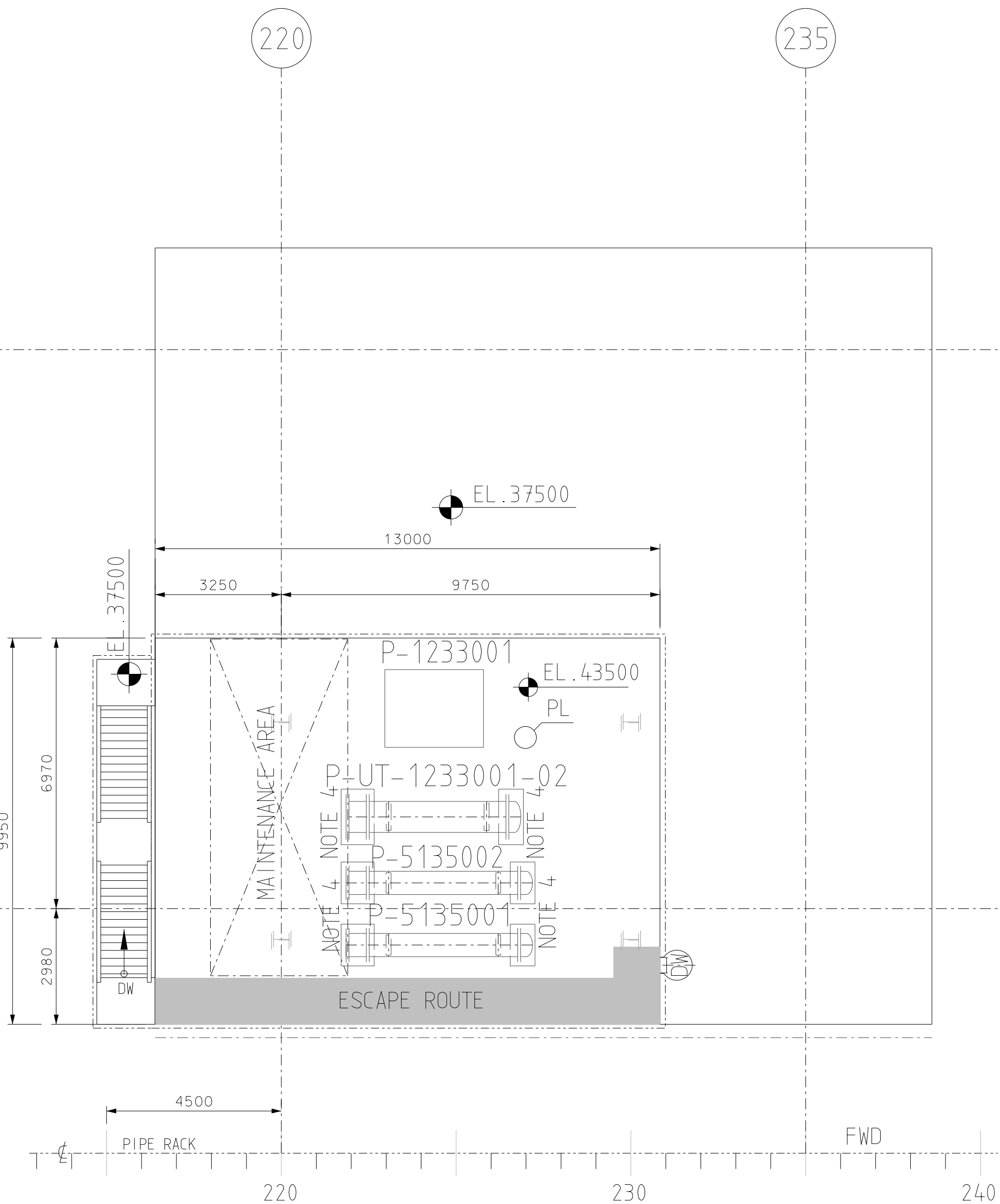
GENERAL NOTES

- 1 - ALL DIMENSIONS SHOWN IN MILLIMETERS.
- 2 - EQUIPMENT DIMENSIONS ARE PRELIMINARY.
- 3 - PATHWAY TO OTHER MODULE.
- 4 - COAMING (h=150mm), BY STRUCTURE.
- 5 - THE LIGHTING PANELS SHALL BE INSTALLED IN A POINT CLOSE TO THE AXIS "B" OF THE MODULE, BY THE DETAILED DESIGN.
- 6 - LOCATION SHALL BE DEFINED BY DETAILED DESIGN.

KEY PLAN



MODULE M-05
EL.37500



MODULE M-05
EL.43500



REV.	DESCRIPTION	DATE	EXEC.	CHECK	APPROV.

MICROSTATION/V.8.8/1-DE-3010.90-1415-942-PPC-001.C.dgn

CLIENT:

JOB: PRESALT FPSOs - STANDARD MODULES

AREA: PRODUCTION

TITLE: EQUIPMENT LAYOUT PLAN
GAS DEHYDRATION & FUEL GAS (M-05)

DESIGN	EXEC.	CHECK	APPROVAL
SCALE	1:100	Alt:841x594	CC IN-2000-08-001 SHEET 1 of 1

DATE	No.
	I-DE-3010.90-1415-942-PPC-001