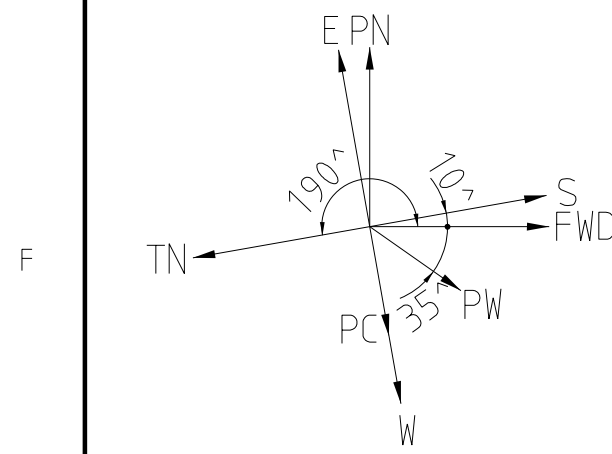


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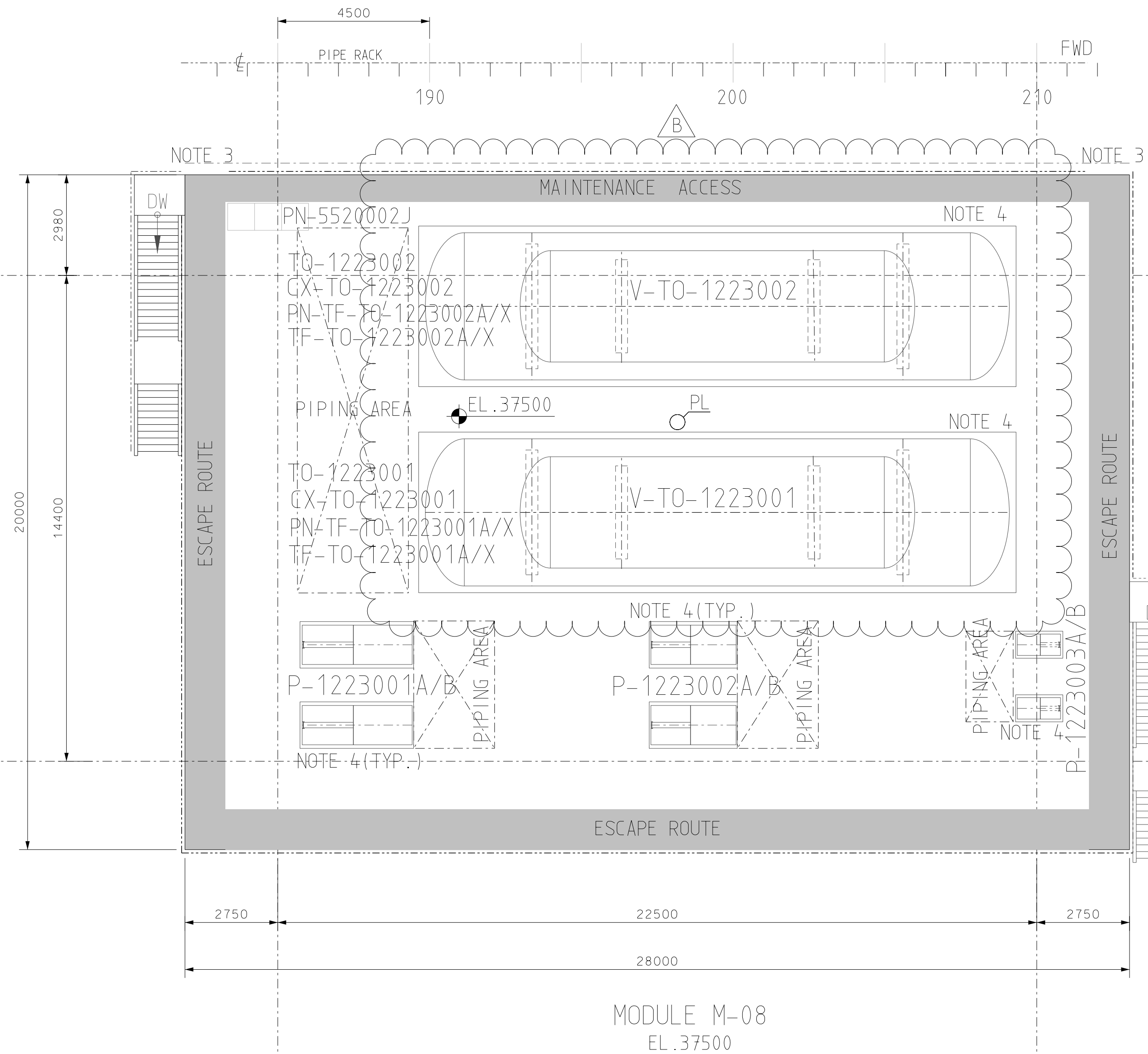
E

D

C

B

A



EQUIP. NR.	DESCRIPTION
B-1223001A/B	PRE-OIL DEHYDRATOR RECIRCULATION WATER PUMP
B-1223002A/B	OIL DEHYDRATOR RECIRCULATION WATER PUMP
B-1223003A/B/C	OIL TRANSFER PUMP
CX-5143007-03	JUNCTION BOX FOR GEN. USE 480V POWER SOCKET-OUTLET (NOTE 7)
CX-TO-1223001	PRE-OIL DEHYDRATOR JUNCTION BOX - SKID OF TO-1223001 (NOTE 7)
CX-TO-1223002	OIL DEHYDRATOR JUNCTION BOX - SKID OF TO-1223002 (NOTE 7)
P-1223001A/B	OIL / OIL PRE HEATER
P-1223002A/B	PRODUCTION HEATER
P-1223003A/B	DILUTION WATER HEATER
PCC-5263008A/B	EMERGENCY LIGHTING PANEL - M-08 (NOTE 5)
PL-5143008	NORMAL LIGHTING PANEL - M-08 (NOTE 5)
PL-5148008	ESSENTIAL LIGHTING PANEL - M-08 (NOTE 5)
PN-5520002J	CSS TOPSIDE REMOTE I/O PANEL
PN-TF-TO-1223001A/X	PRE-OIL DEHYDRATOR INSTRUMENTS INDICATION PANEL
PN-TF-TO-1223002A/X	OIL DEHYDRATOR INSTRUMENTS INDICATION PANEL
TF-TO-1223001A/X	PRE-OIL DEHYDRATOR TRANSFORMER (NOTE 6)
TF-TO-1223002A/X	OIL DEHYDRATOR TRANSFORMER (NOTE 6)
TO-1223001	PRE-OIL DEHYDRATOR
TO-1223002	OIL DEHYDRATOR
V-TO-1223001	PRE-OIL DEHYDRATOR DEGASSER
V-TO-1223002	OIL DEHYDRATOR DEGASSER

REFERENCE DOCUMENTS

I-ET-3A26.00-1000-941-PPC-001 - METEOCAN DATA  
I-LI-3010.90-1200-940-PPC-001 - EQUIPMENT LIST  
I-DE-3010.90-1223-943-PPC-001 - PFD - OIL COLLECTING AND SEPARATION (MAXIMUM OIL)  
I-DE-3010.90-1223-944-PPC-003 - P&ID - OIL/OIL PRE-HEATER 'A/B'  
I-DE-3010.90-1223-944-PPC-004 - P&ID - PRODUCTION HEATER 'A/B'  
I-DE-3010.90-1223-944-PPC-005 - P&ID - PRE OIL DEHYDRATOR  
I-DE-3010.90-1223-944-PPC-006 - P&ID - OIL DEHYDRATOR  
I-DE-3010.90-1223-944-PPC-007 - P&ID - OIL DEHYDRATORS RECIRCULATION WATER PUMPS  
I-DE-3010.90-1223-944-PPC-011 - P&ID - DILUTION WATER HEATER 'A/B'  
I-DE-3010.90-1223-944-PPC-013 - P&ID - OIL TRANSFER PUMPS

GENERAL NOTES

- ALL DIMENSIONS SHOWN IN MILLIMETERS.
- EQUIPMENT DIMENSIONS ARE PRELIMINARY.
- PATHWAY TO OTHER MODULE.
- COAMING (h=150 mm), BY STRUCTURE.
- THE LIGHTING PANELS SHALL BE INSTALLED IN A POINT CLOSE TO THE AXIS 'C' OF THE MODULE, BY THE DETAILED DESIGN.
- THE NUMBER OF TRANSFORMERS SHALL BE DEFINED ACCORDING TO TECHNOLOGY APPLIED.
- LOCATION SHALL BE DEFINED BY DETAILED DESIGN.

KEY PLAN

