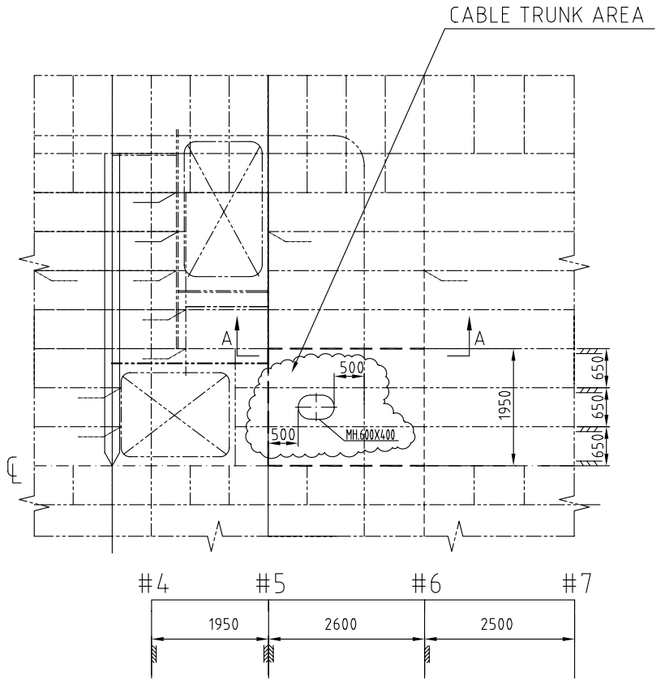
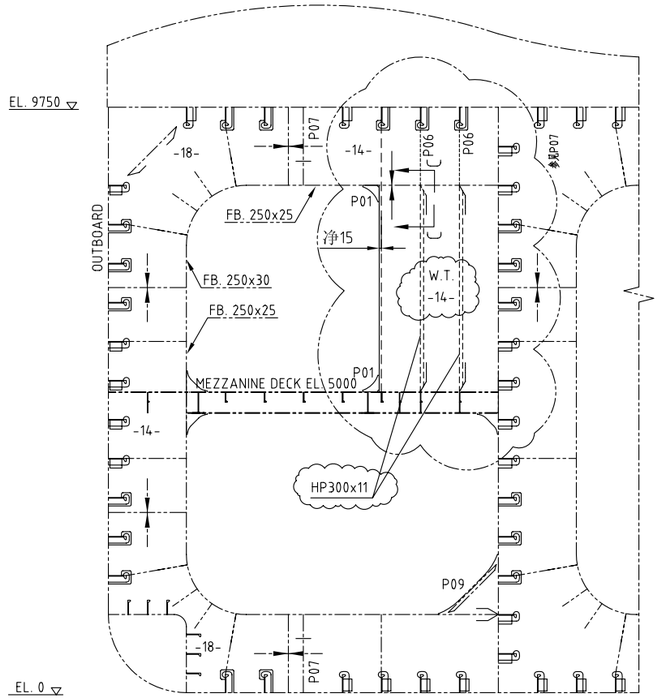
TCN119-123-001



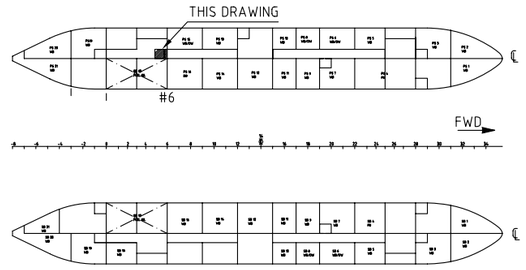
PART PLAN AT TOP OF PORT PONTOON



WEB FRAME

FRAME: #5

ALL STRINGERS HP300X11

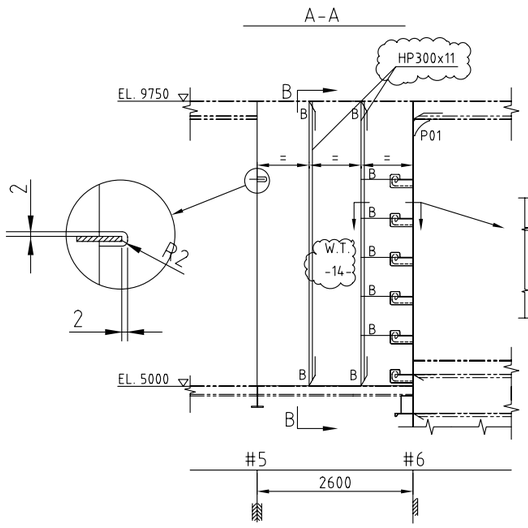


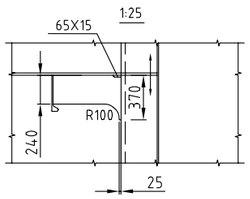
KEY PLAN

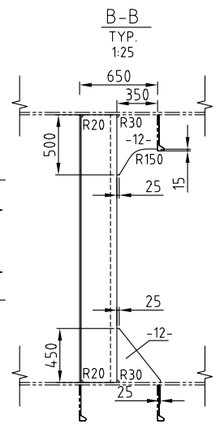
NOTES:

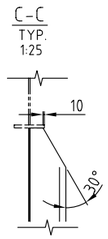
1. STRUCTURES ARE MODIFIED FOR CABLE TRUNK .
   FOR GENERAL NOTES REF. 910-003-N-211-XG-001.
   FOR PENETRATION ARRANGEMENT, SEE DRG. NO.: 910-003-N-212-XS-005 TO 007.
2. MATERIAL TO BE OF NVD36 QUALITY.
3. ALL THE SIZE OF FILLET WELDS TO BE $\frac{6}{6}$.
4. THE CABLE TRUNK TO BE WATERTIGHT.

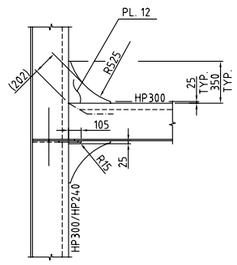
190 OL The cable and pipe trunk is assumed to be watertight as a result of filling of the thruster room (DYNPOS AUTO) and the watertight boundaries shall be dimensioned on basis of the maximum water head arising from this flooding condition. Please revert with calculation











TYPICAL BRACKET P01

CLOUDS INDICATE MODIFICATIONS BASED ON SITE DNV'S COMMENT

108-082-N-212-XG-005, TRANSVERSE FRAMES AND BULKHEADS
108-082-N-212-XG-001, TRANSVERSE FRAMES AND BULKHEADS
108-082-N-211-XG-001, TOP AND BOTTOM SHELL
108-082-N-213-XG-001, MEZZANINE DECK PONTOON
TCN119P-082-N-212-XS-001 TO 003, DETAILS

REFERENCE DRAWINGS

日期 Date	版本 Version	说明 Description	修改 Modify	校对 Check	审核 Review
2008-07-14	0	工作图 For Construction	HQ	LXL	LGM
2008-03-18	A	送审图 For Approval			

承建者 Builder	舟山中远船务工程有限公司 COSCO (ZHOUSHAN) SHIPYARD CO.,LTD	工程号 Proj.No.	ZS07007
业主 Owner	MARINE ACCURATE WELL ASA	船级 Class	DNV 详细设计 Detail Design
工程名 P.Name	GM4000 半潜式钻井平台 GM4000 SEMI-SUBMERSIBLE HULL UNIT	图号 Draw.No	TCN119-123-001
左浮体内电缆通道图 CABLE TRUNK STRUCTURES OF PORT PONTOON		设计 Design / 校对 Check	批准 Approve
中远船务工程集团有限公司技术中心 COSCO SHIPYARD GROUP CO.,LTD TECHNICAL CENTER		比例 Scale	1:50
		页数 Sheet	1/1