

PRINCIPAL PARTICULARS

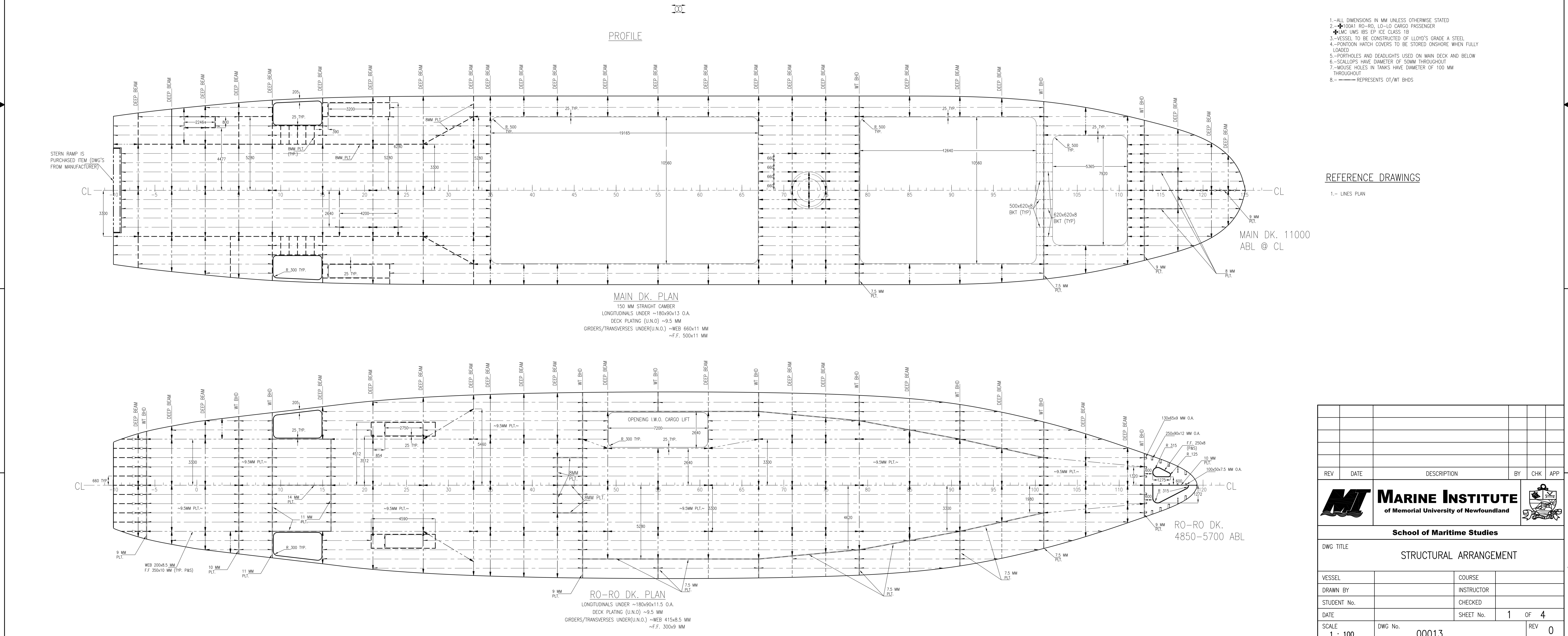
LDA-----	81.0 M
LBP-----	73.13 M
LWL-----	76.27 M
BREATH-----	13.5 M
DEPTH(MAIN DK.)-----	11.0 M
DRAFT-----	4.2 M
DISP. (FULL LOAD)-----	2800 TONNES
DISP. (LT.SHIP)-----	1745 TONNES
CARGO DWT-----	1000 TONNES
CG-----	-0.59
CP-----	-0.635
PI-----	5400 KW
SPEED-----	16 KNOTS
# PASSENGERS (BERTHED)-----	25
# PASSENGERS (TOTAL)-----	40
FRAME SPACING-----	600 MM (LONGITUDINAL)
FRAME SPACING-----	660 MM (TRANSVERSE)
CREW-----	17

GENERAL NOTES

- 1.-ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED
- 2.-RO-RO: RO-RO, LO-LO CARGO PASSENGER
- 3.-VESSEL TO BE CONSTRUCTED OF LLOYD'S GRADE A STEEL
- 4.-PROVISION HATCH COVERS TO BE STORED ONSHORE WHEN FULLY LOADED
- 5.-PORTHOLES AND DEADLIGHTS USED ON MAIN DECK AND BELOW
- 6.-SCALLOPS HAVE DIAMETER OF 50MM THROUGHOUT
- 7.-MOUSE HOLES IN TANKS HAVE DIAMETER OF 100 MM THROUGHOUT
- 8.---- REPRESENTS O1/WT BHDS

REFERENCE DRAWINGS

- 1.- LINES PLAN



REV	DATE	DESCRIPTION	BY	CHK	APP
<p align="center">School of Maritime Studies</p>					
<p align="center">DWG TITLE: STRUCTURAL ARRANGEMENT</p>					
VESSEL		COURSE			
DRAWN BY		INSTRUCTOR			
STUDENT No.		CHECKED			
DATE		SHEET No.		1 OF 4	
SCALE 1 : 100		DWG No. 00013		REV 0	