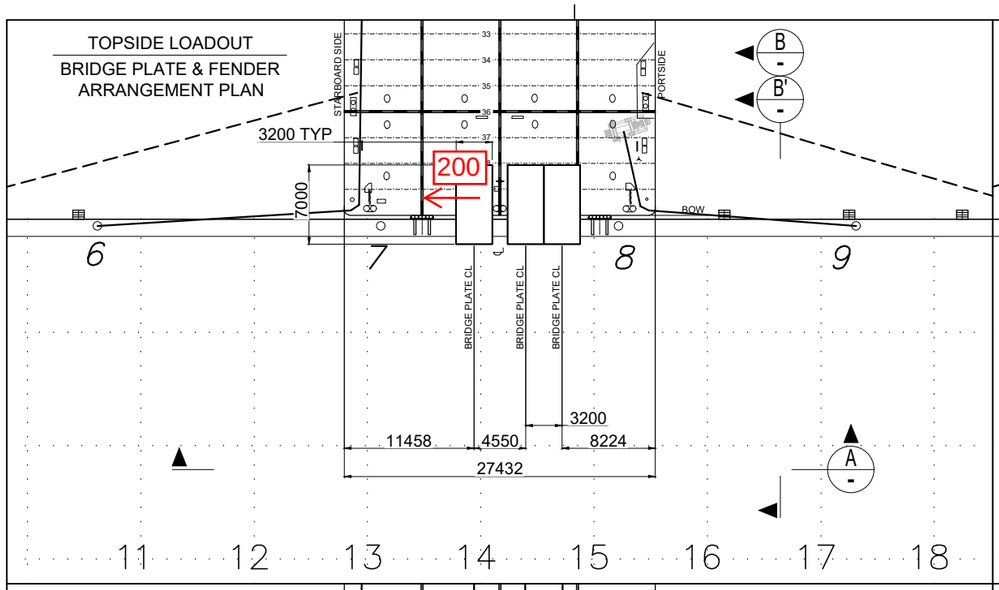
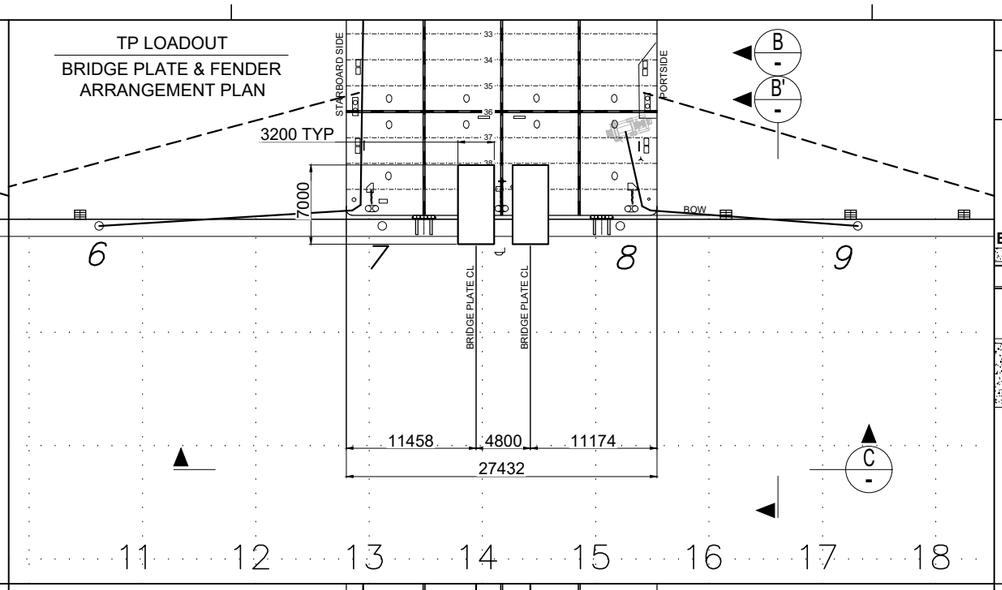
TOPSIDE LOADOUT
BRIDGE PLATE & FENDER
ARRANGEMENT PLAN

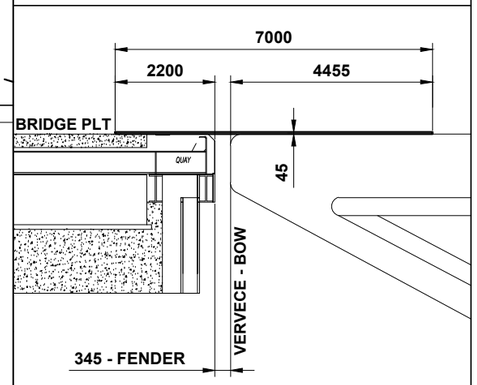


TP LOADOUT
BRIDGE PLATE & FENDER
ARRANGEMENT PLAN



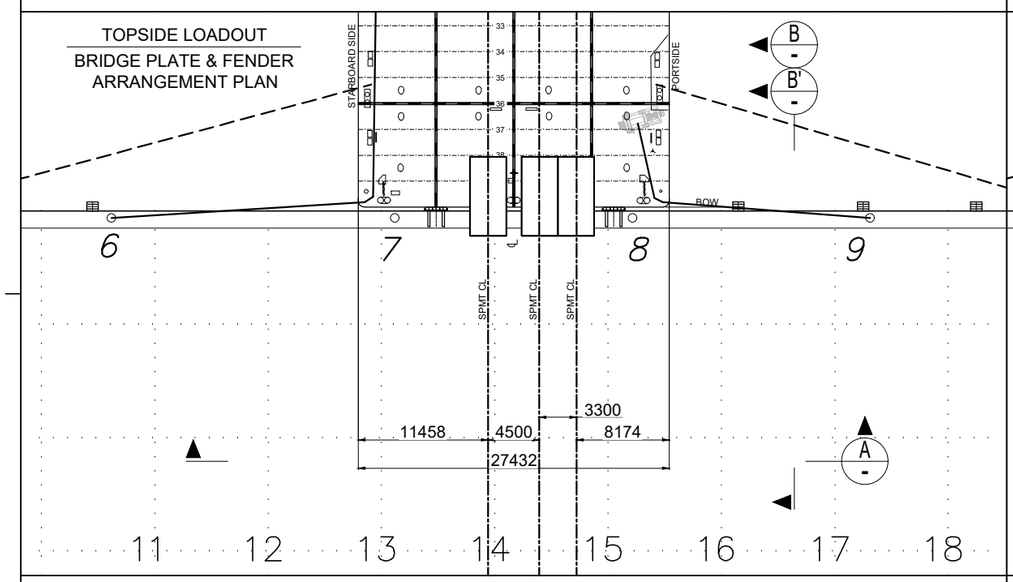
NOTES

1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – PLATES FOR LOADOUT ARE 7000x3200x35 min

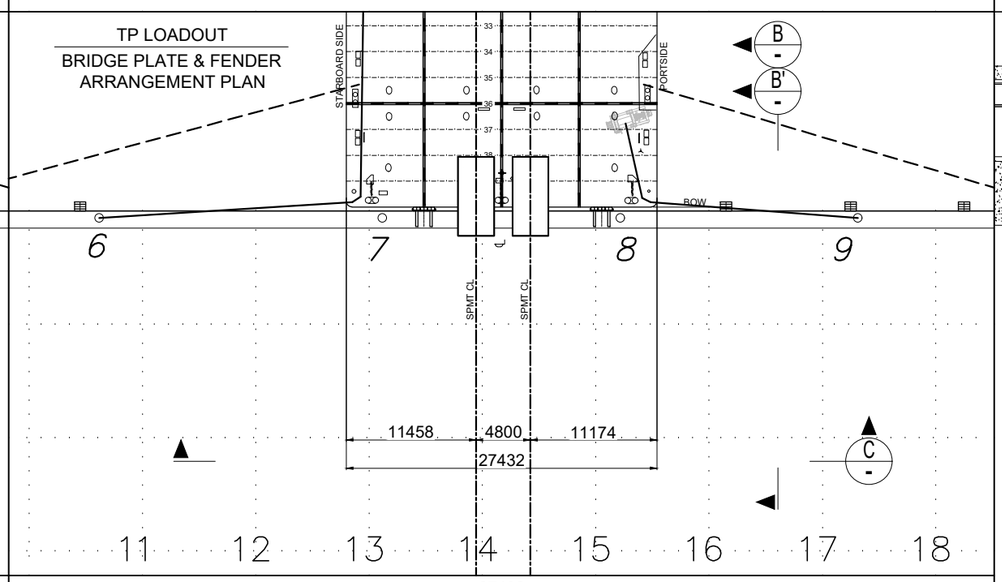


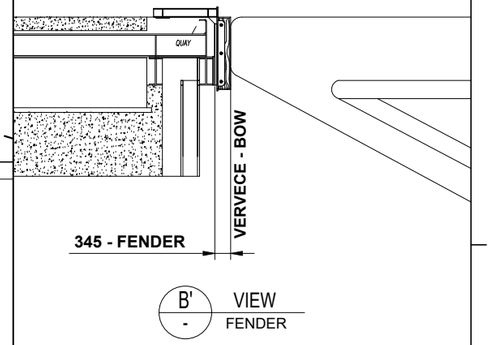
B / - VIEW
BRIDGE PL

TOPSIDE LOADOUT
BRIDGE PLATE & FENDER
ARRANGEMENT PLAN



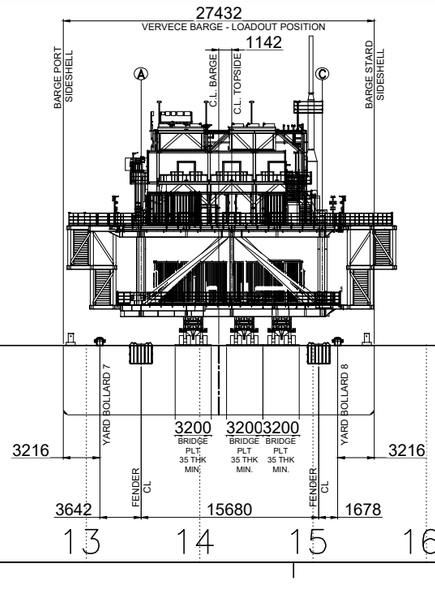
TP LOADOUT
BRIDGE PLATE & FENDER
ARRANGEMENT PLAN



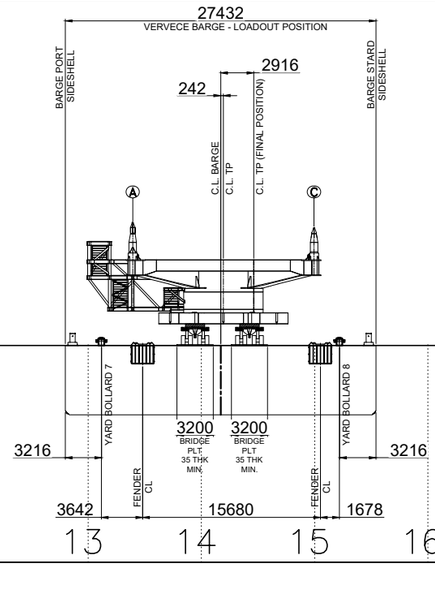


B' / - VIEW
FENDER

A / - VIEW
TOPSIDE LOADOUT
VIEW FROM BOW



C / - VIEW
TOPSIDE LOADOUT
VIEW FROM BOW



REFERENCE DRAWINGS

DWG No.	DESCRIPTION

TECON

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
02	25/06/25	SG	FC	CA	
01	12/06/25	SG	FC	CA	
00	03/03/25	CB	FC	CA	

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
BRIDGE PLT & FENDERS
GENERAL ARRANGEMENT

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE
DRAWN C.BENZONI	CHECKED F.CERONI	APPROVED C.ANTONELLINI	DATE 25/06/25

A1	DRAWING NO. 123A90-FDL-MT-DD-00407-01	SHEET 001	REV. 02