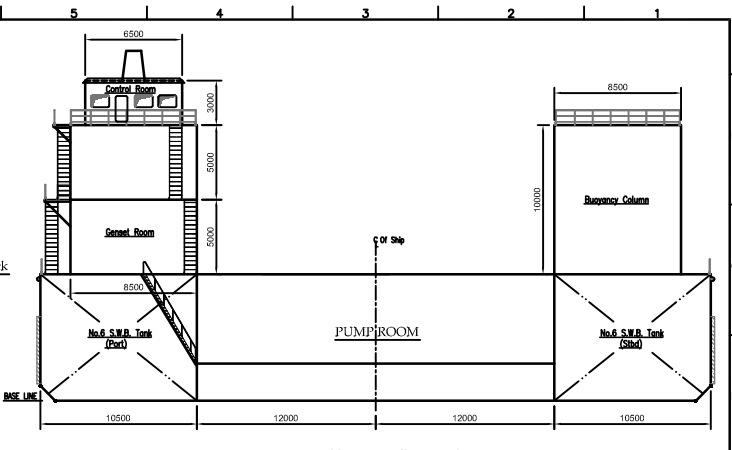
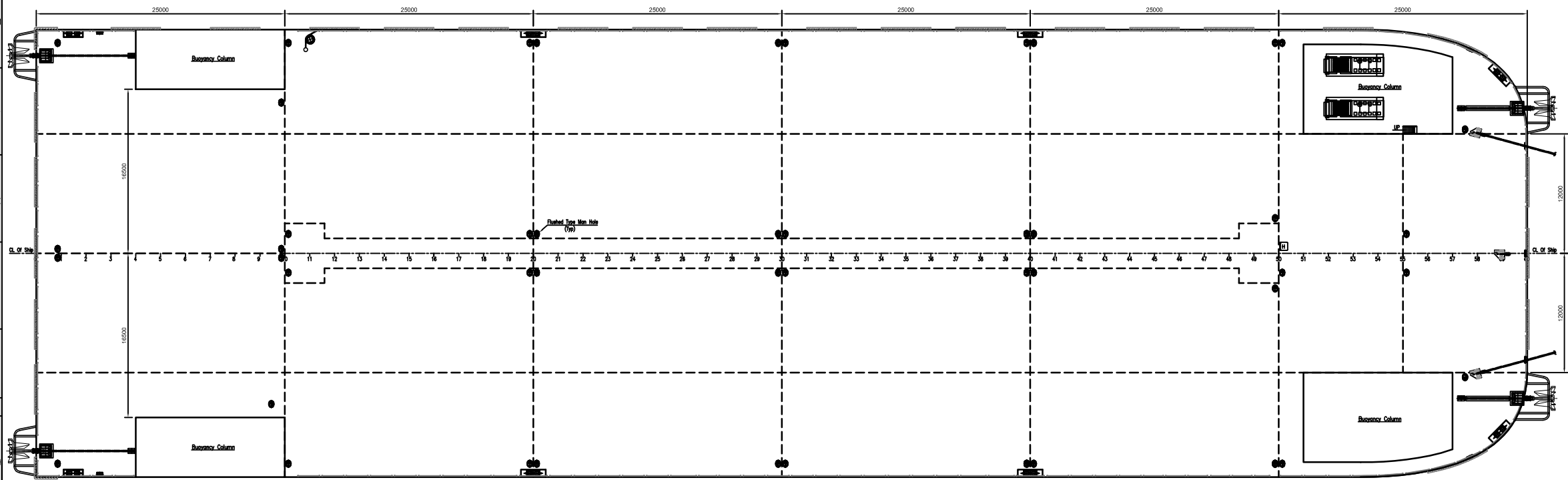


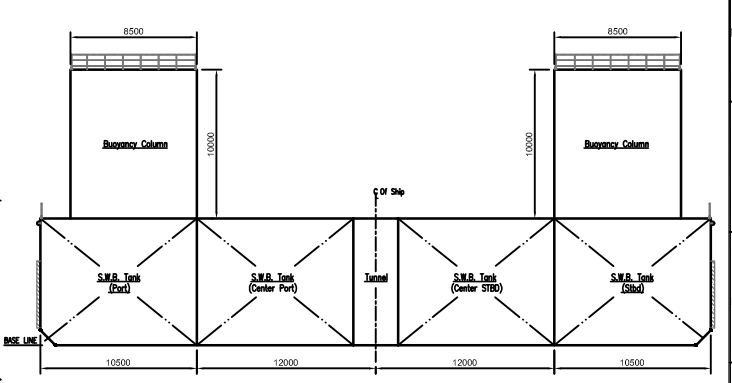
PROFILE



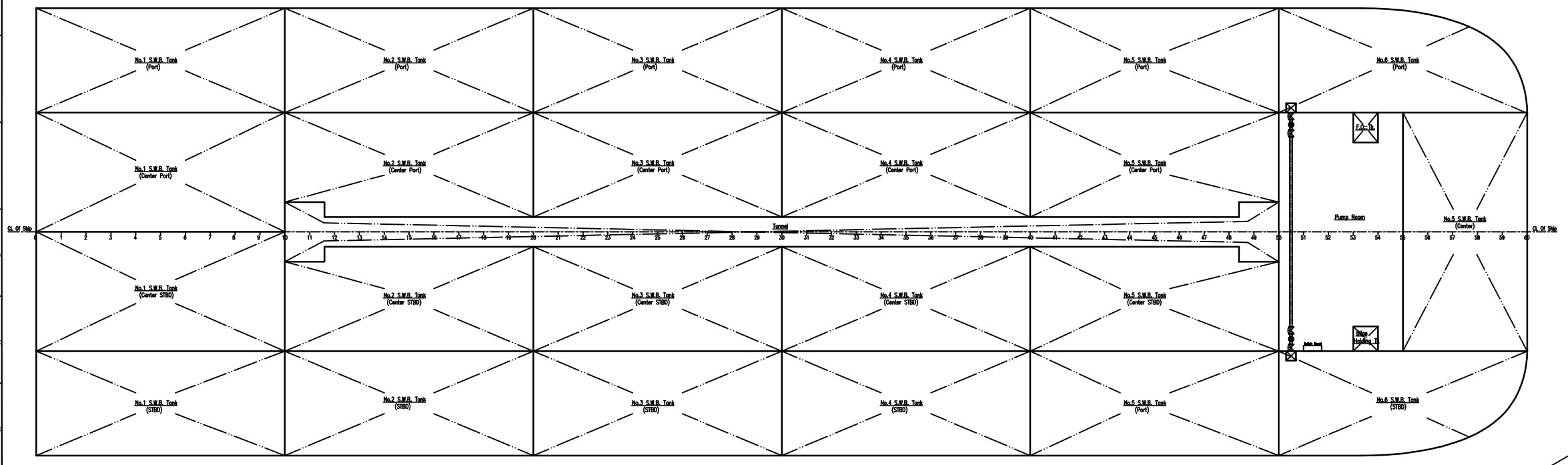
SECTION I.W.O. PUMP ROOM



MAIN DECK PLAN



TYPICAL TRANSVERSE SECTION I.W.O BUOYANCY COLUMN



BOTTOM PLAN

CLASSIFICATION & RULES:-
 CLASSIFICATION SOCIETY :- ABS / LRS
 CLASS NOTATION :- +100 A1 PONTOON FOR DECK CARGO, SEMI SUBMERSIBLE CAPACITY

MAIN PARTICULARS:-
 LENGTH O.A. :- 150.00M
 BREADTH :- 45.00M
 DEPTH :- 8.50M
 DRAFT :- 6.00M
 FRAME SPACING :- 2500MM
 SUBMERSIBLE DEPTH :- 7M ABOVE MAIN DECK
 DECK AREA :- 5500 SQ.M.
 DECK STRENGTH :- 15 TON/SQ.M.
 DEADWEIGHT :-
 GROSS TONNAGE :-

TANK CAPACITY (APPROX):-
 WATER BALLAST :- 45000 Cub
 FUEL OIL :- 5Cub
 FRESH WATER :-
 BALLAST WATER (INCL DRILL WATER) :-

PUMPS:-
 BALLAST PUMP :-
 EMERGENCY BALLAST PUMP :-
 F.O. TRANSFER :-
 BILGE/SLUDGE :-

GENERATOR:-

Rev.	Date	Description	Drawn	Review
Issued for				Preliminary
Client				
Project				
Drawing Title				
GENERAL ARRANGEMENT PLAN				
Drawn	Checked	Review	Date	Scale
-	RD	SC	12.12.12	1:175
Paper				Rev 0
Drawing No.				Sheet
S B M - 111-11091-001				1 of 1
Builder				Consultant
S.B. MARINE CONSULTANT				
Tel: +91 40244295, Fax: +91 402710057				
E-mail: info@sbmarine.com				

PRELIMINARY

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