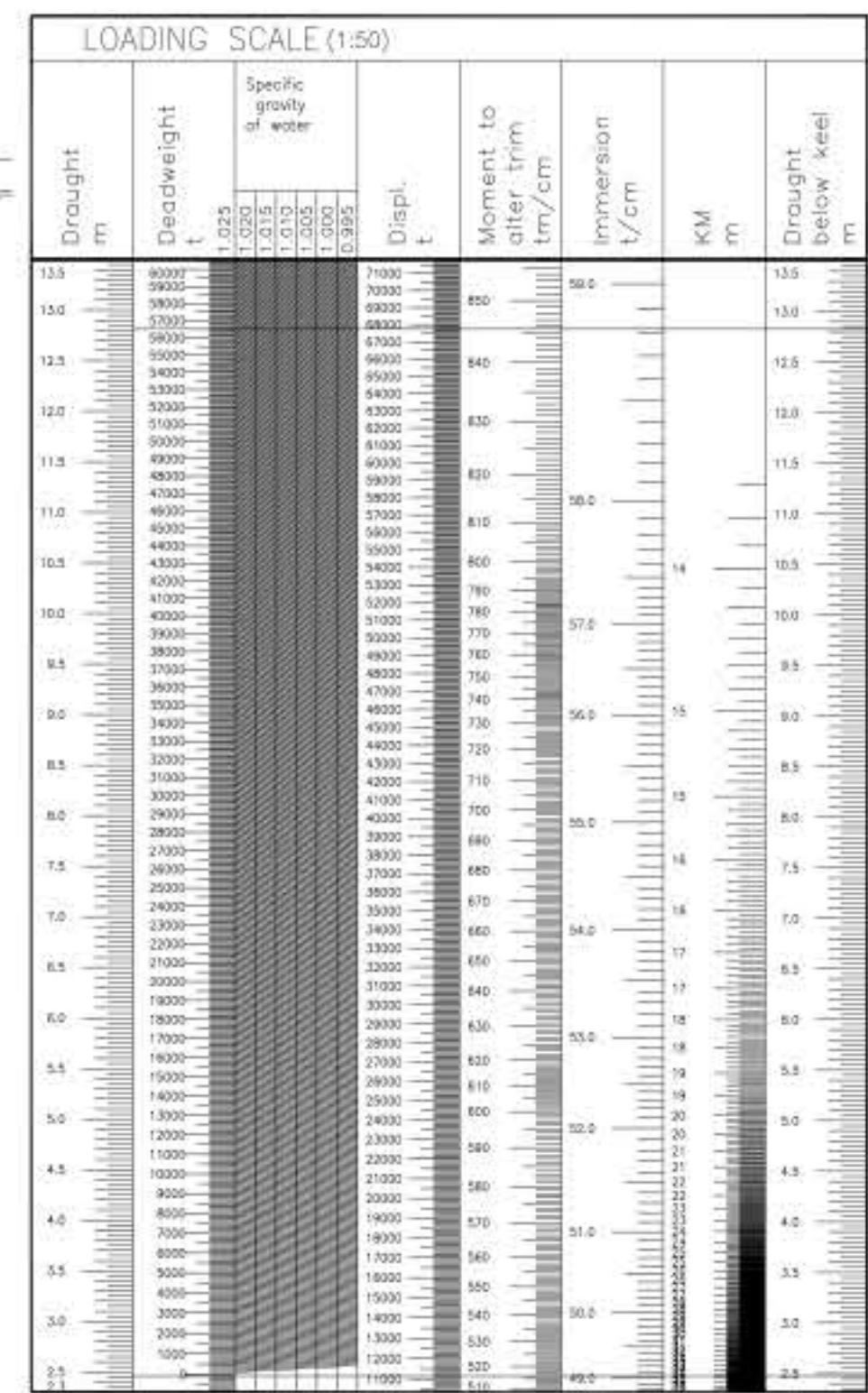
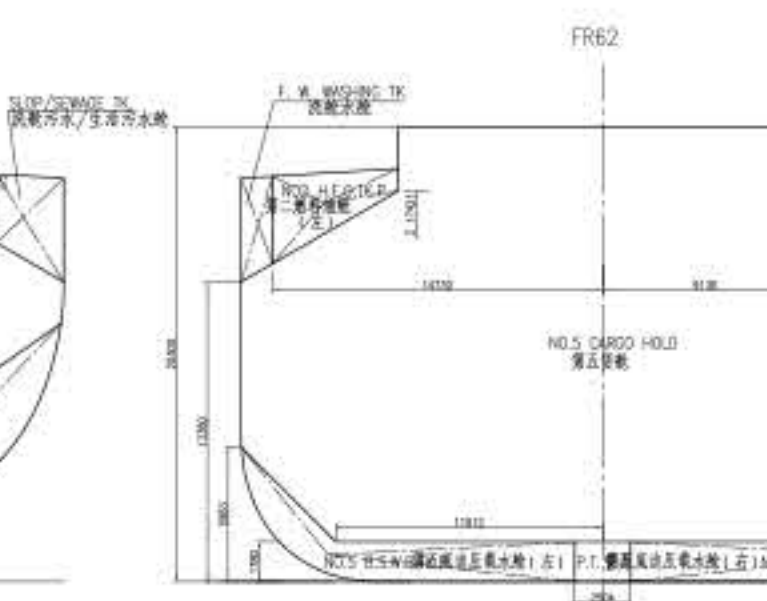
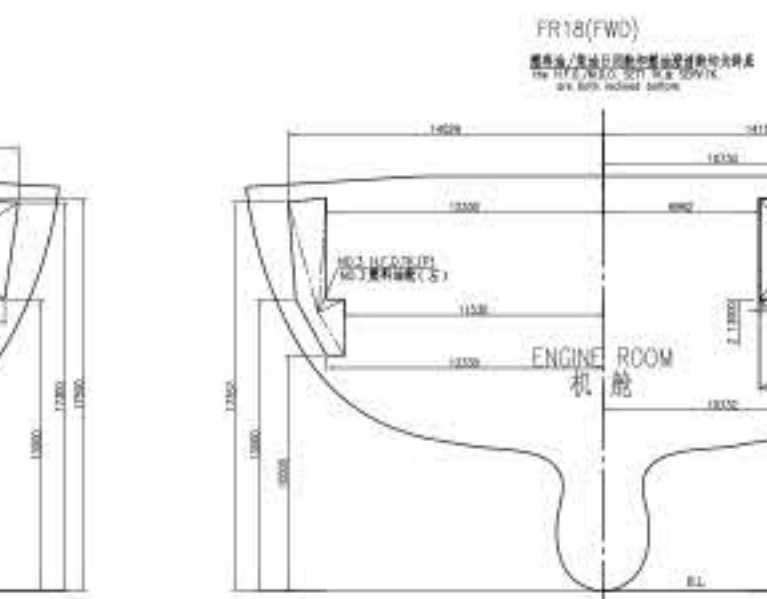
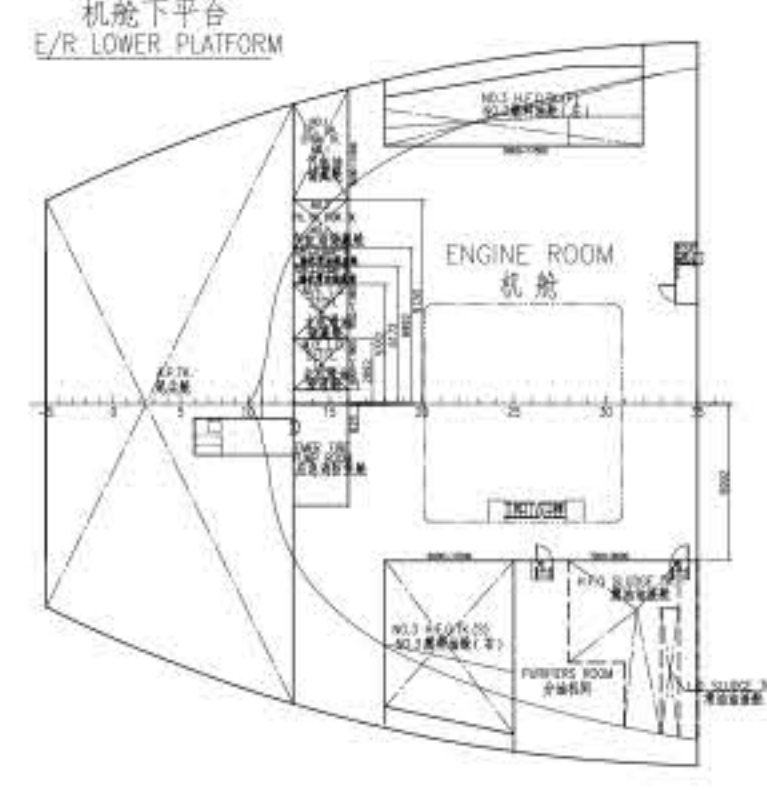
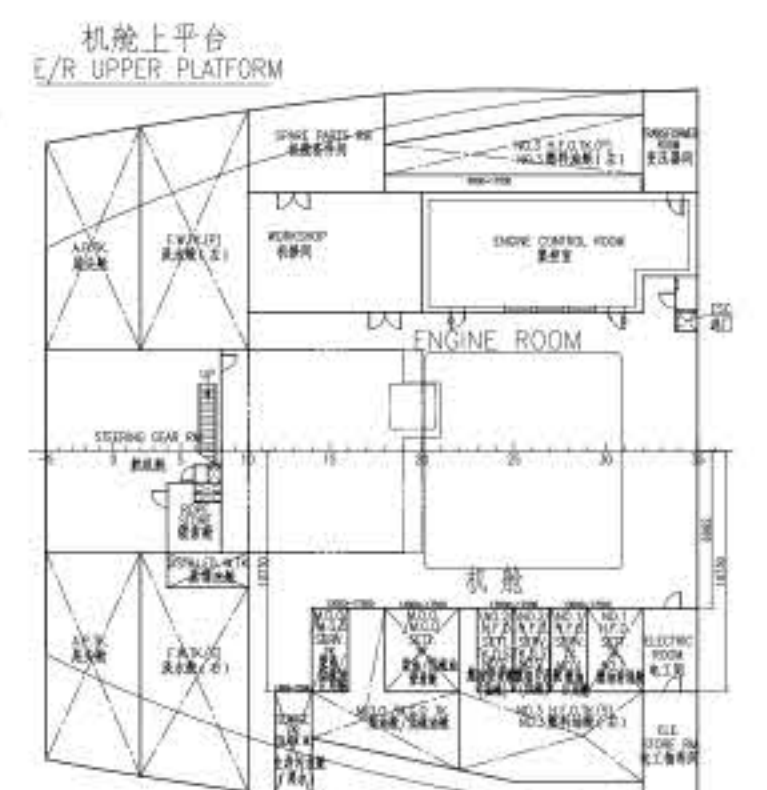
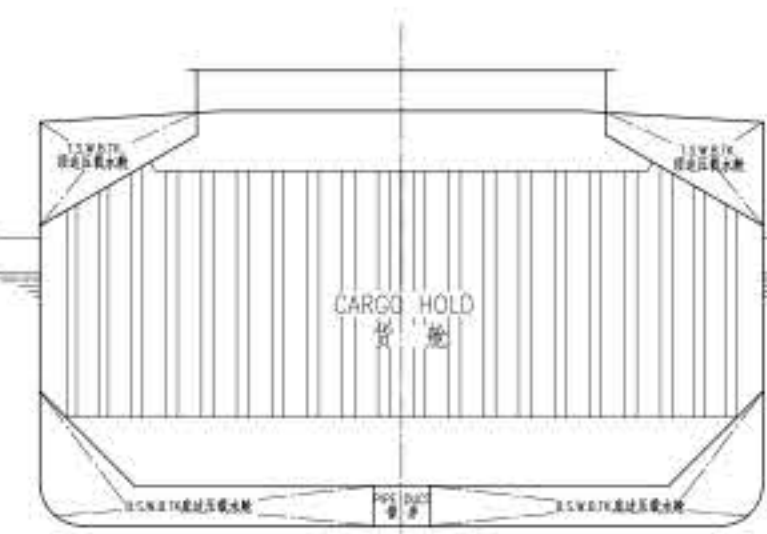
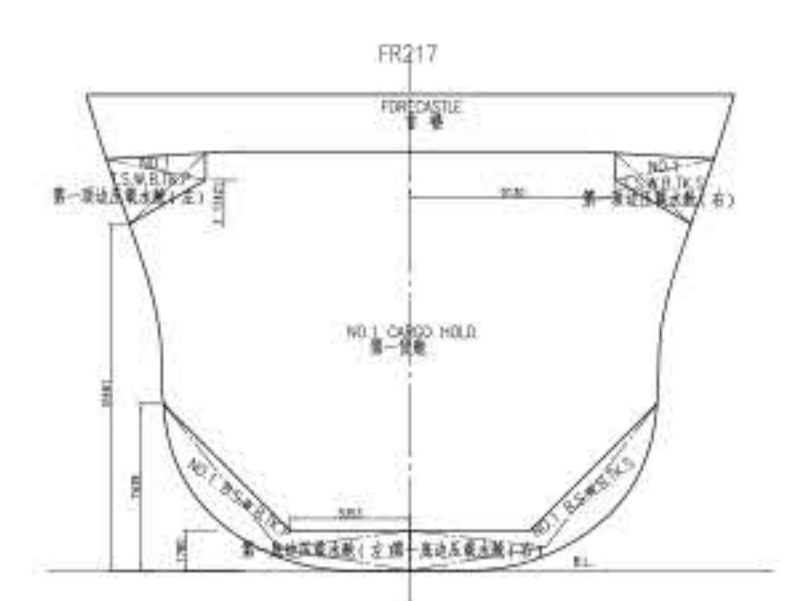
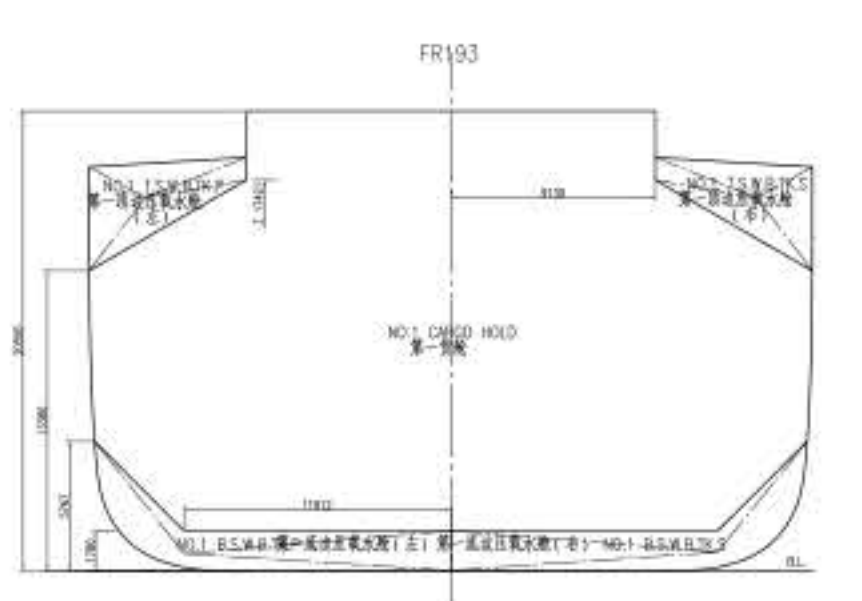
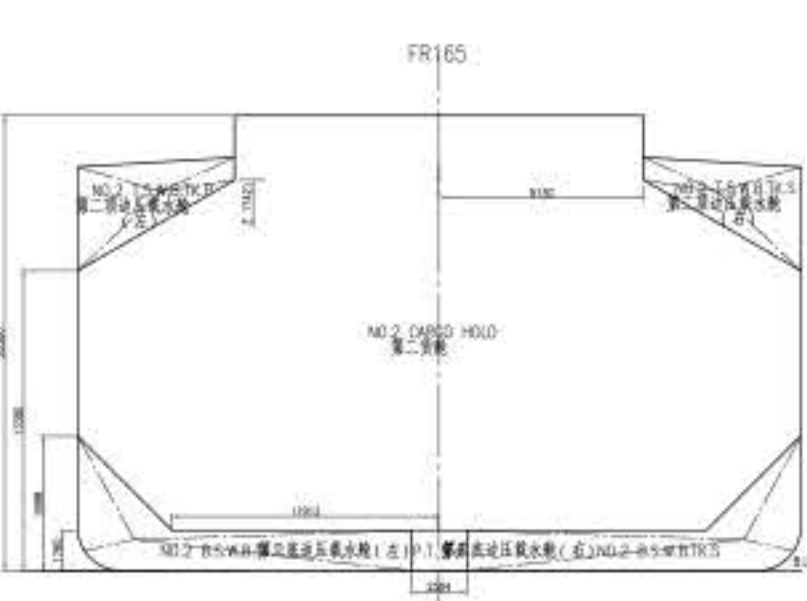
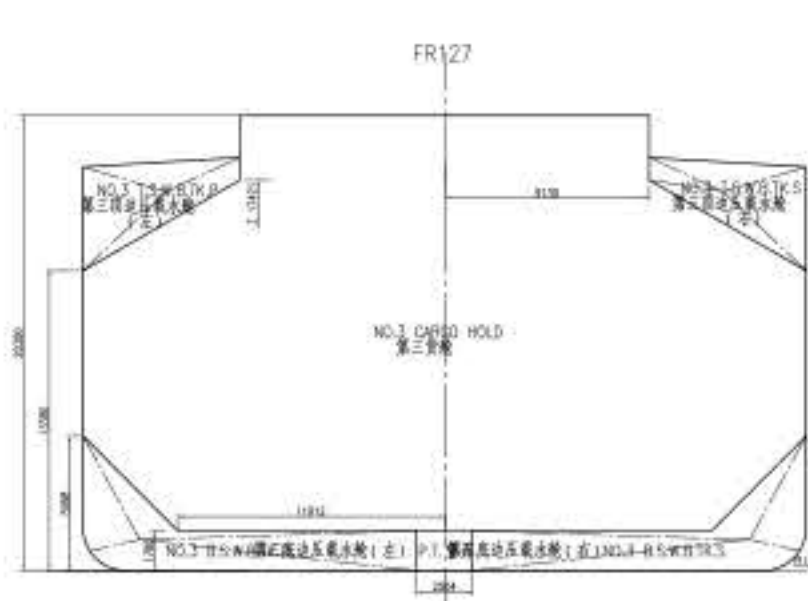
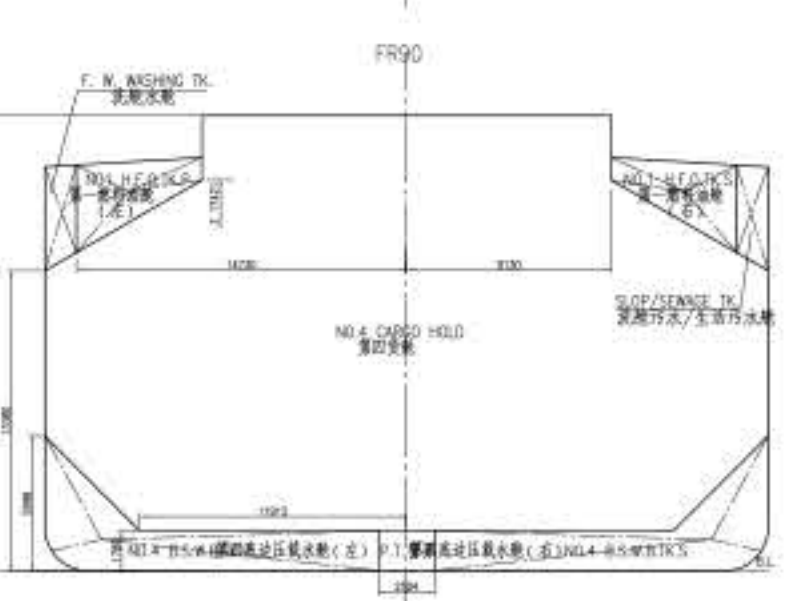
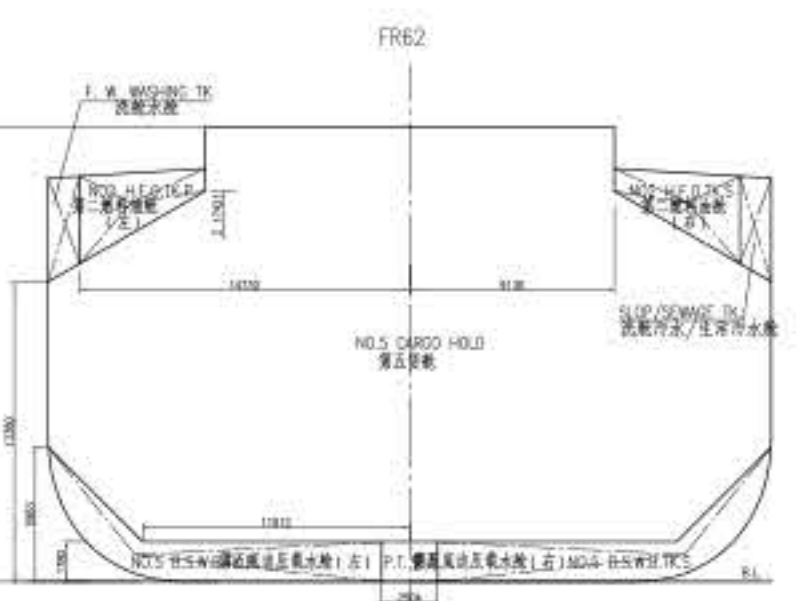
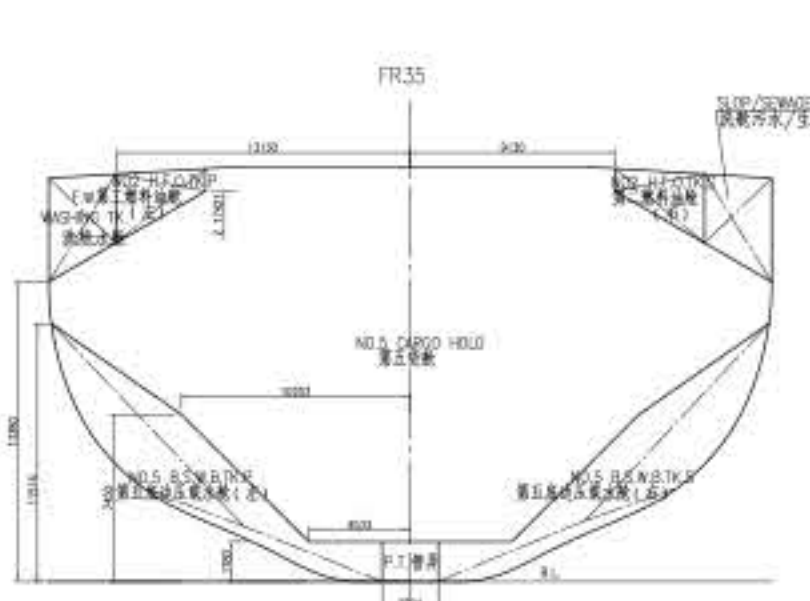
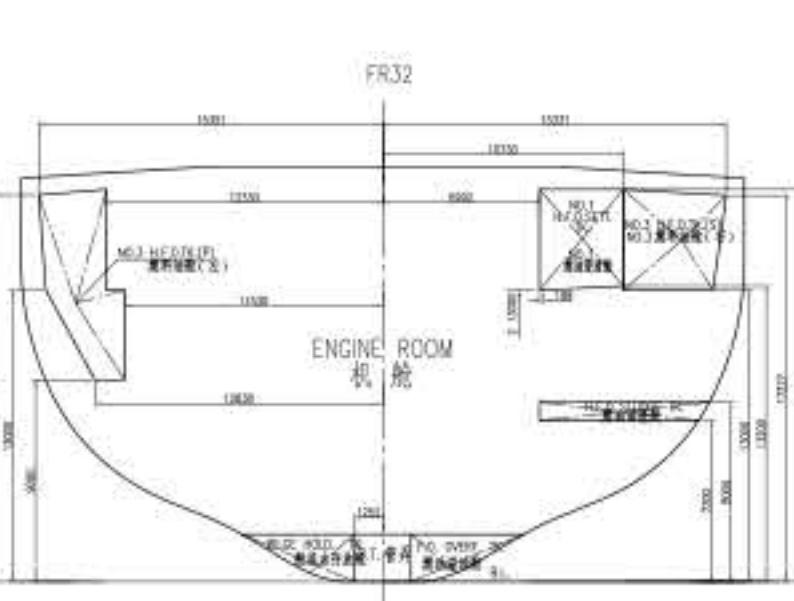
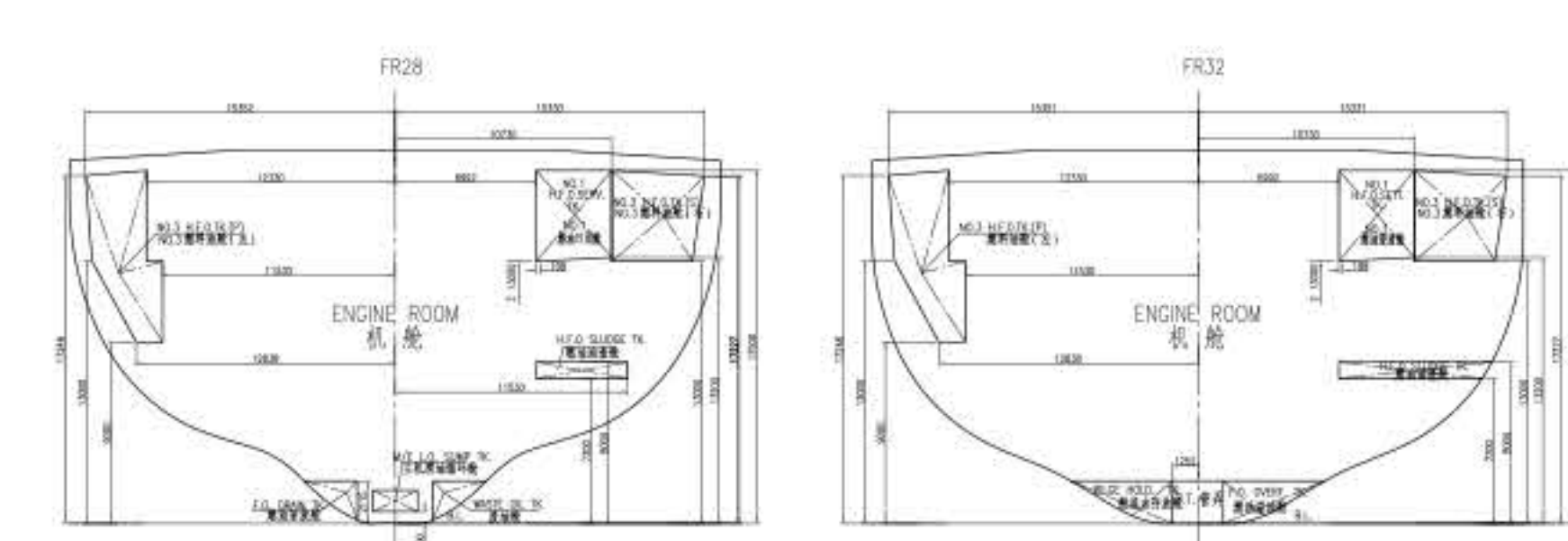
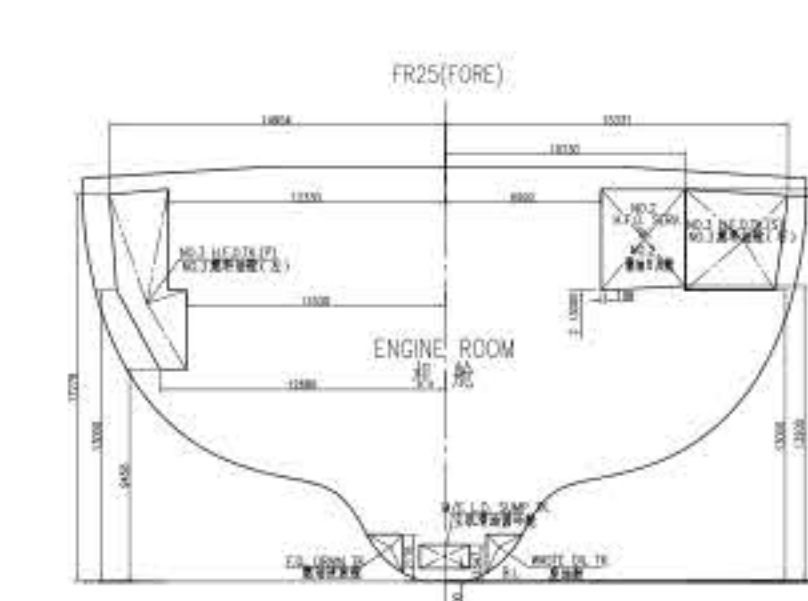
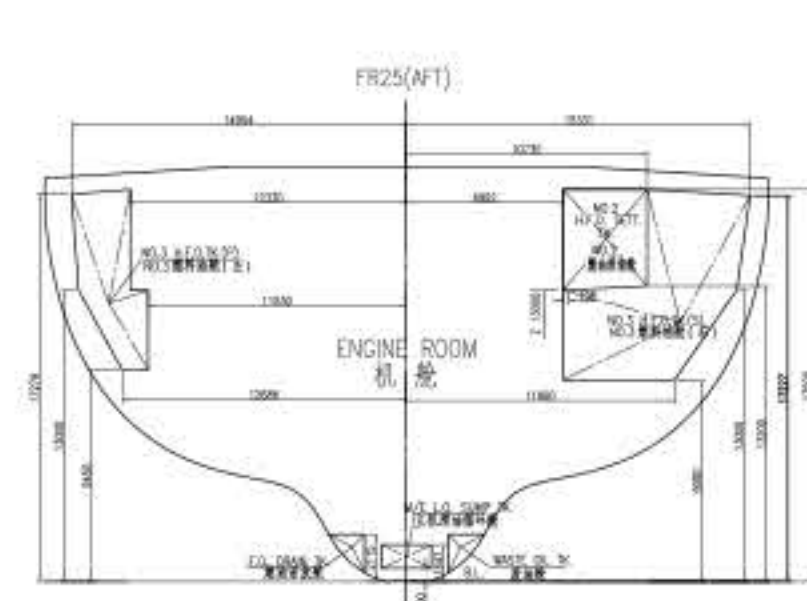
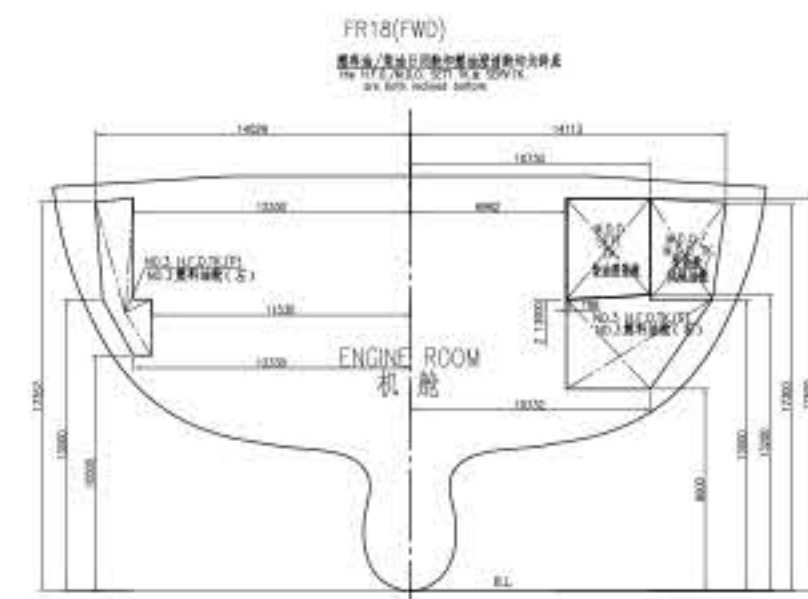
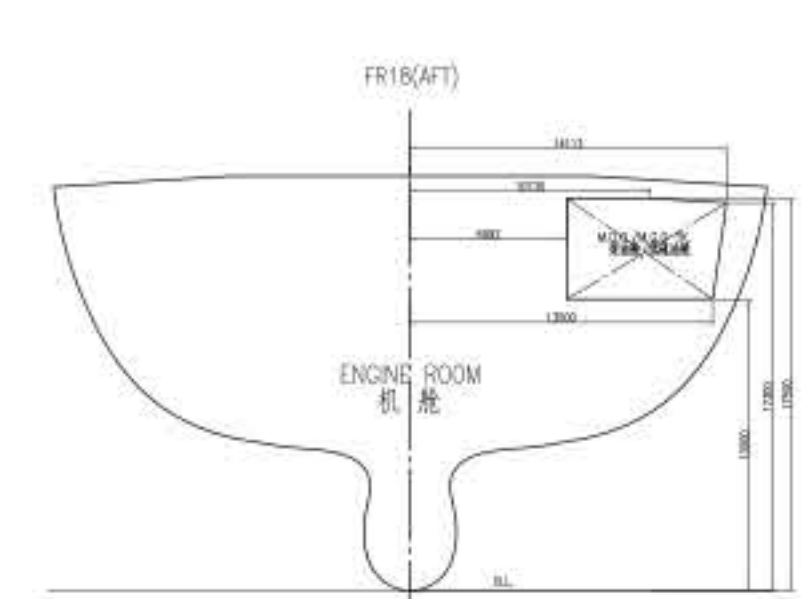
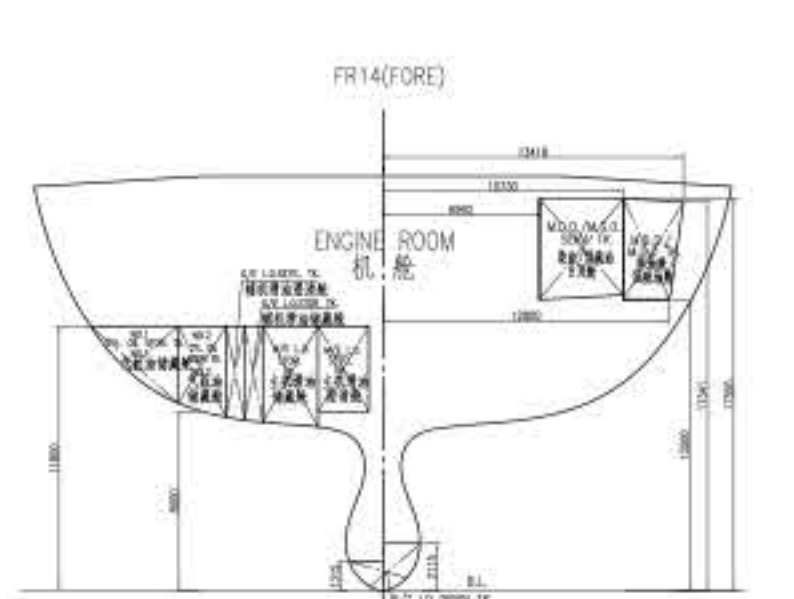
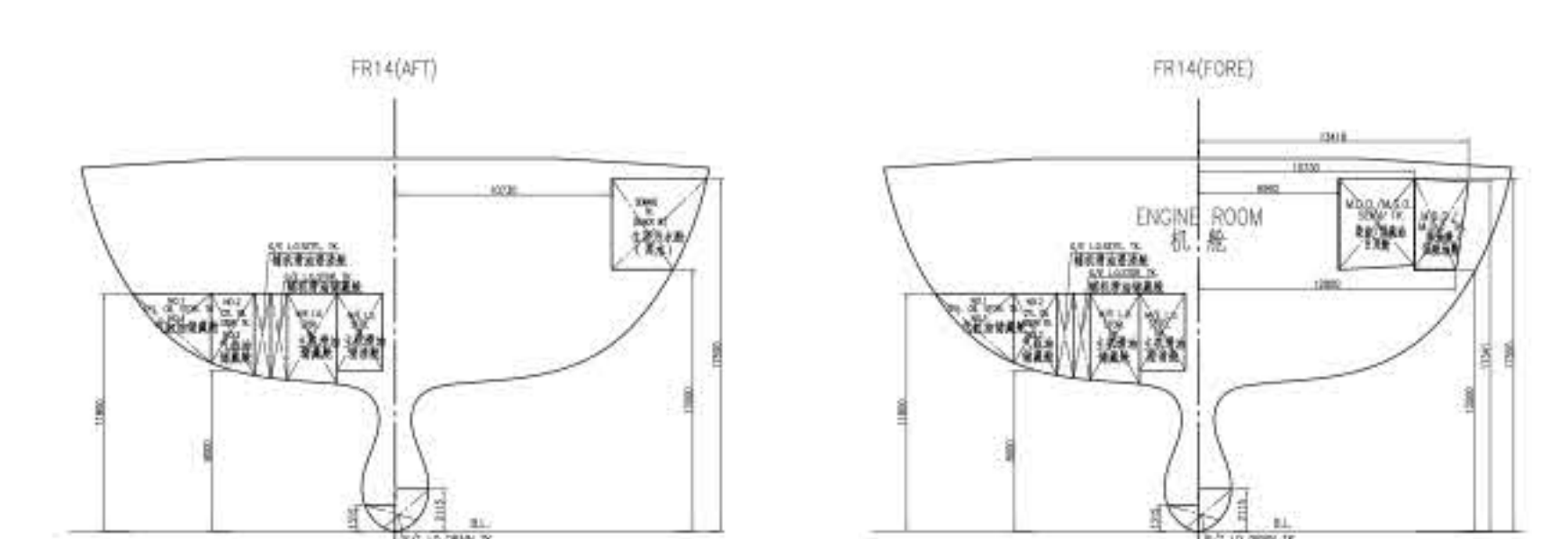
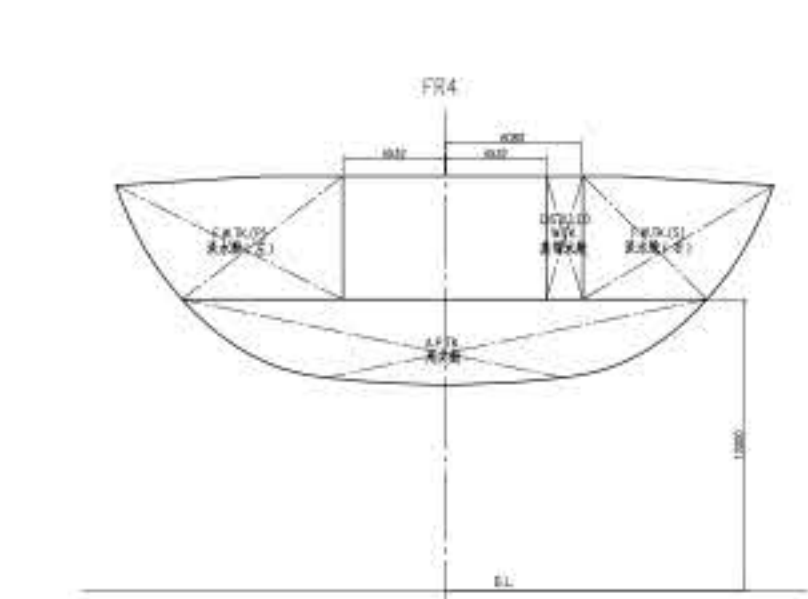
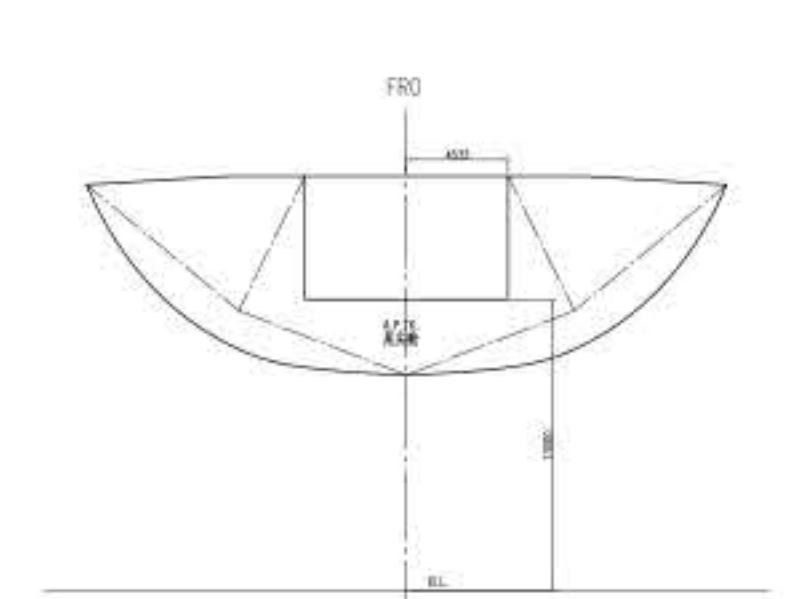
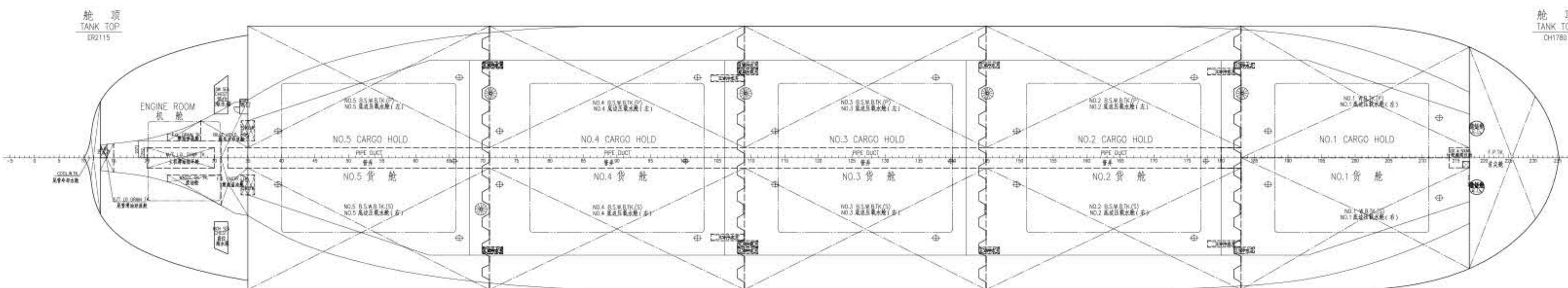
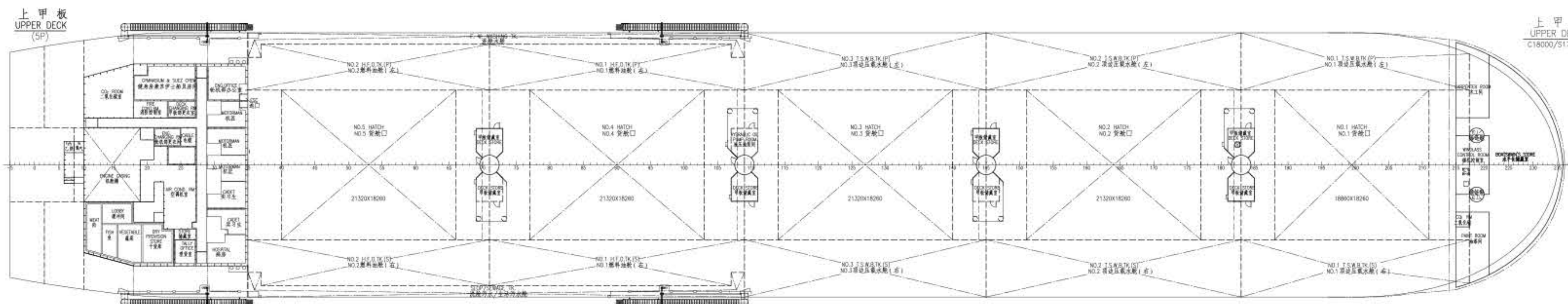
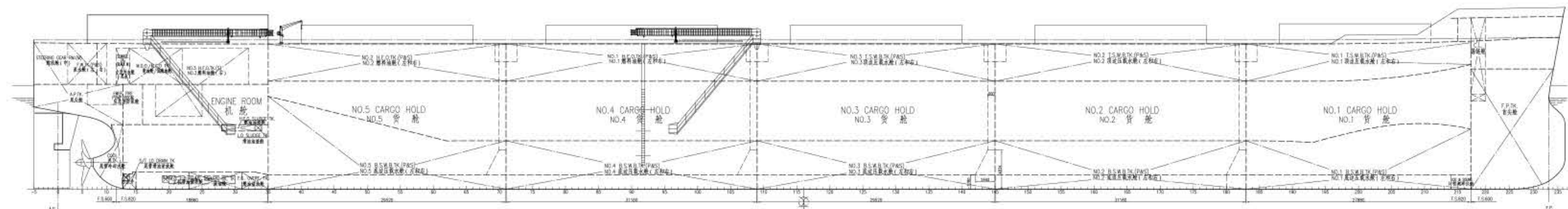




NAME	PMIN	PMAX	FEL	VNET	LCR	T.CG	YCG	BAK
Comp	Density	1/2m		m3	m	m	m	m
NO 1 CARBON HOLD	182	217	1.00	32009.86	592.499	0.000	10.575	67764.48
NO 2 CARBON HOLD	144	183	1.00	15533.25	131.364	0.000	10.295	98742.08
NO 3 CARBON HOLD	108	145	1.00	14553.06	101.025	0.000	10.720	82177.16
NO 4 CARBON HOLD	70	109	1.00	15533.27	70.884	0.000	10.175	88742.56
NO 5 CARBON HOLD	35	71	1.00	15404.84	61.270	0.000	10.693	10938.50

[illegible]

NAME	PMN	PMAX	F.L.	VNC	WIGHT	L.G.	T.G.	V.G.
Mean, Std. Dev.	Standard Dev. (1/2)							
NO.1 H.F.O.T.P.	71	109	0.98	410.64	394.37	70.851	12.485	16.857
NO.1 H.F.O.T.S.	71	109	0.98	410.64	394.37	70.851	=12.485	16.857
NO.2 H.F.O.T.P.	30	71	0.98	306.55	273.16	43.184	8.683	16.857
NO.2 H.F.O.T.S.	30	71	0.98	306.55	273.16	43.184	=8.683	16.857
NO.3 H.F.O.T.P.	18	32	0.98	295.53	192.57	38.863	13.126	13.618
NO.5 H.F.O.T.P.	18	32	0.98	295.53	280.66	17.367	=11.341	13.618
NO.1 H.F.O.S.VEN.T.	21	28	0.98	26.47	25.43	20.320	=0.896	15.252
NO.2 H.F.O.S.VEN.T.	25	27	0.98	27.47	25.43	18.860	=8.590	15.252
NO.1 H.F.O.S.TET.T.	23	23	0.98	39.30	36.43	37.040	=8.696	15.252
NO.2 H.F.O.S.TET.T.	23	23	0.98	39.30	36.43	37.040	=8.696	15.252
SUBTOTAL				2112.61	2122.64			

NAME	FMEN	FMAX	FIL	WET	ADGHT	L.O.G	T.O.G	V.G.G
#				m3	T	DE	RI	RI
Diesel Oil	Density=0.93 t/m3							
M.O.O./M.C.O. TK	14	22	0.98	114.25	95.97	12.118	-11.498	15.224
M.O.O./M.C.O. SGRY TK	14	16	0.98	28.47	22.05	9.690	-8.846	15.250
M.O.O./M.C.O. SGRY BK	18	22	0.98	53.93	44.09	13.780	-8.848	15.252
SUBTOTAL				193.65	161.31			

NAME	FE	FINAK	FIL	UNIT	WGTST	I.O.G	T.O.G	V.O.G
Labeling Unit	mm	mm	mm	m ²	mm	mm	mm	mm
W/E 1.0 SUMP TK	3	0	0.98	17.34	15.29	17.860	0.000	1.151
NO.1 CHLO. STOR TK	13	16	0.68	21.23	18.79	9.353	10.610	10.432
NO.2 CHLO. STOR TK	13	16	0.58	30.21	17.85	2.988	8.033	7.898
W/E 1.0 SLOP TK	13	16	0.89	28.81	23.64	9.289	1.112	4.949
W/E 1.0 SECT. SK	13	16	0.46	26.76	3.40	4.250	1.758	3.862
NO.3 CHLO. STOR TK	13	16	0.68	14.63	17.85	2.988	2.988	2.988
W/E 1.0 SECT. SK	13	16	0.58	8.41	7.42	4.251	4.583	3.623
SUBTOTAL				133.58	156.82			

NAME	FRMIN	FRMAX	FILL	VALET	NOIGHT	L.O.G	T.O.G	V.O.G
	f	f		m3	t	m	m	m
FRESH WATER	Density: 1 g/cm3							
F.W.T.E.P	2	10	1.00	230.72	232.72	3.647	9.103	15.815
F.W.T.E.P	2	10	1.00	200.87	200.87	3.599	-9.697	15.825
DISTILLED W.T.E.P	4	10	1.00	31.82	31.82	4.200	-5.352	12.750
SUBTOTAL				465.41	465.41			

NAME	FRMIN	FRMAX	FILL	VNET	WDSHT	L.C.G	T.C.G	V.C.G
	#	#		m3	t	m	m	m
COOL. W. TK.	7	13	0.98	28.59	28.05	6.843	0.000	3.377
SUBTOTAL				28.59	28.05			

[illegible]

NOTE:-

1. T.C.G. (-) STARBOARD SIDE (+) PORT SIDE
2. ORIGINAL COORDINATE OF L.C.G. IS LOCATED AT FRAME 0 (A.P.)

[illegible]