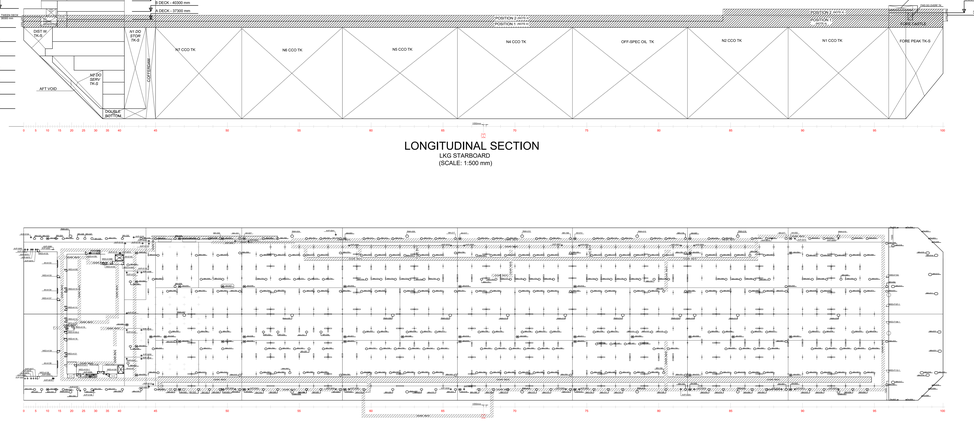


LONGITUDINAL SECTION
LKG STARBOARD
(SCALE: 1:500 mm)

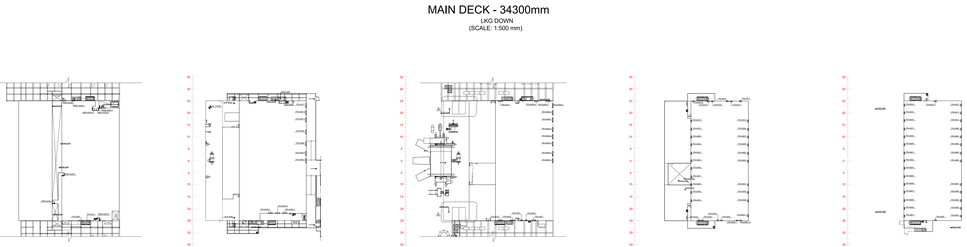
WATERTIGHT OPENINGS - RESCUE MANHOLES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
RMH-001	17.550	-27.450	34.464	NB WB TK-5
RMH-002	17.550	-27.450	34.464	NB WB TK-5
RMH-003	60.300	-0.450	34.900	NT CCO TK
RMH-004	100.800	27.450	34.464	NB WB TK-P
RMH-005	100.800	1.800	34.900	NT CCO TK
RMH-006	100.800	-27.450	34.464	NB WB TK-S
RMH-007	144.000	-27.450	34.464	NB WB TK-S
RMH-008	138.600	-0.450	34.900	SETTLING TK-C
RMH-009	187.200	27.450	34.464	NB WB TK-P
RMH-010	187.200	27.450	34.464	NB WB TK-P
RMH-011	181.800	-0.450	34.900	PW TK-A
RMH-012	187.200	-27.450	34.464	NB WB TK-S
RMH-013	230.400	-27.450	34.464	N3 WB TK-S
RMH-014	225.000	-0.450	34.900	PW TK-B
RMH-015	230.400	27.450	34.464	N3 WB TK-P
RMH-016	268.200	-27.450	34.464	N2 WB TK-S
RMH-017	268.200	-0.450	34.900	N2 CCO TK
RMH-018	268.200	27.450	34.464	N2 WB TK-P
RMH-019	306.000	-27.450	34.464	N1 WB TK-S
RMH-020	306.000	-0.450	34.900	N1 CCO TK
RMH-021	306.000	27.450	34.464	N1 WB TK-P
RMH-022	160.100	-0.450	34.900	OFF-SPEC OIL TK
RMH-023	203.300	-0.450	34.900	SETTLING TK-B
RMH-024	246.500	-0.450	34.900	SETTLING TK-A
RMH-025	251.900	-0.450	34.900	PW TK-C

WEATHERTIGHT OPENINGS - STEEL DOOR				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
WED-A100-1	29.654	-21.600	34.080	CORRIDOR
WED-A100-2	16.200	-0.970	34.680	CORRIDOR
WED-A105	30.450	0.000	34.680	WAREHOUSE
WED-A106A	37.084	18.600	34.530	SCARF TRUNK
WED-A106B	33.300	18.137	34.565	SCARF TRUNK
WED-A108	23.535	22.500	34.680	FOAM TANK SPACE
WED-A109	16.200	16.378	34.680	TOOLSHOP
WED-A150	16.200	0.045	34.680	MECHANICAL WORKSHOP
WED-A151	16.200	0.045	34.680	ELECTRICAL WORKSHOP
WED-A114	16.200	-2.266	34.680	INSTRUMENTATION WORKSHOP
WED-A116	18.900	-5.295	34.530	ACCESS TO ENGINE ROOM
WED-A117	18.900	-5.295	34.650	AIR LOCK
WED-A118	16.200	-9.479	34.680	WELDING WORKSHOP
WED-A121	16.200	-15.281	34.680	PSV WORKSHOP
WED-A123-1	20.705	-22.500	34.680	PAINTING WORKSHOP
WED-A123-2	19.805	-19.455	34.680	PAINTING WORKSHOP
WED-A125	28.189	-21.600	34.680	NAVY STORE
WED-A128	21.458	-22.500	34.680	DECK STORE
WED-A133	12.600	5.340	34.680	AIR LOCK
WED-A137	12.600	0.945	34.680	AIR LOCK
WED-A139	12.600	-14.180	34.680	AIR LOCK
WED-A133	5.580	22.500	34.680	AUXILIARY GENERATOR ROOM (VOID)
WED-A138	5.580	-22.500	34.680	EMERGENCY GENERATOR ROOM (VOID)
WED-A200-1	17.100	-5.185	37.680	CORRIDOR
WED-A200-2	29.840	-21.600	37.680	CORRIDOR
WED-A203-1	31.125	19.800	37.680	WAREHOUSE MEZZANINE
WED-A203-2	29.610	18.900	37.680	WAREHOUSE MEZZANINE
WED-A205-1	28.300	18.900	37.680	HVAC FOR HULL
WED-A205-2	28.300	18.900	37.680	HVAC FOR HULL
WED-A209	17.080	-22.500	37.680	FOAM TANK MEZZANINE
WED-A230	12.600	15.665	37.680	COMPRESSOR ROOM
WED-F104	324.900	13.893	34.900	AIR LOCK
WED-F107-1	324.900	3.300	34.900	FWD PAINT SHOP
WED-F108-1	324.900	-3.375	34.900	FWD PAINT STORE
WED-F112-1	324.900	-21.570	34.900	INERT GAS GENERATOR ROOM
WED-F113	338.506	-16.007	40.400	BOATSWAIN'S LOCKERS

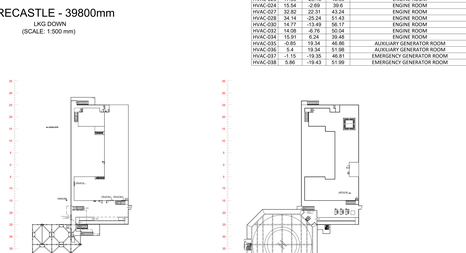
WEATHERTIGHT OPENINGS - ACCESS HATCHES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
AH-A133	12.600	18.900	34.680	AUXILIARY GENERATOR ROOM (A.G.R.)
AH-A134	12.600	8.710	34.680	AUXILIARY GENERATOR ROOM (H.T.R.)
AH-A138	12.600	-1.887	34.680	EMERGENCY GENERATOR ROOM (E.G.R.)

WATERTIGHT OPENINGS - ACCESS HATCHES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
AH-E101	35.993	21.946	34.900	H.W. POLS
AH-E102	35.993	21.946	34.900	H.W. POLS
AH-F101	328.045	24.053	40.400	TOWING AREA
AH-F115	332.545	6.947	40.400	TOWING AREA
AH-F110	332.940	3.185	40.400	FORCASTLE/CORRIDOR

WATERTIGHT OPENINGS - TOWING OPERATION HATCHES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
TH-001	337.622	30.894	34.500	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-002	328.500	32.325	34.550	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-003	340.200	28.237	34.550	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-004	331.650	32.325	34.550	FORECASTLE (VISIBILITY OF TUGBOATS)
TH-005	341.500	-26.876	34.550	FORECASTLE (VISIBILITY OF TUGBOATS)
TH-006	337.622	-30.894	34.500	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-007	328.500	-32.325	34.550	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-008	340.200	-28.237	34.550	FORECASTLE (PANAMA CHOCK SEALING HATCH)
TH-009	331.650	-32.325	34.550	FORECASTLE (VISIBILITY OF TUGBOATS)
TH-010	341.500	-26.876	34.550	FORECASTLE (VISIBILITY OF TUGBOATS)



MAIN DECK - 34300mm
LKG DOWN
(SCALE: 1:500 mm)



FORECASTLE - 39800mm
LKG DOWN
(SCALE: 1:500 mm)

AIR VENT PIPES - WEATHERTIGHT				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED TANK
AVP-S002	32.008	30.000	40.600	FORE PEAK TK - PS (TQ-S135501P)
AVP-S009	306.000	28.386	35.464	FSP-S4150105 NO.1 WATER BALLAST TK. - PS (TQ-S335501P)
AVP-S004	327.000	-26.350	40.600	FORE PEAK TK - SB (TQ-S135501S)
AVP-S001	327.000	25.650	40.600	FORE PEAK TK - PS (TQ-S135501P)
AVP-S102	326.000	-8.750	34.900	FORE PEAK TK - SB (TQ-S135501S)
AVP-S005	338.000	-22.000	40.600	FORE PEAK TK - SB (TQ-S135501S)
AVP-S101	338.000	22.000	40.600	FORE PEAK TK - PS (TQ-S135501P)
AVP-S095	327.200	-21.998	43.500	INERT GAS GENERATOR DIESEL DAILY TANK (TQ-UG-S241001A/B-04)
AVP-S010	289.600	28.386	35.464	FSP-S4150112 NO.1 WATER BALLAST TK. - PS (TQ-S335501P)
AVP-S012	306.000	-28.265	35.505	FSP-S4150112 NO.1 WATER BALLAST TK. - SB (TQ-S335501S)
AVP-S013	289.600	-28.265	35.505	FSP-S4150112 NO.1 WATER BALLAST TK. - SB (TQ-S335501S)
AVP-S015	280.989	28.386	35.464	FSP-S4150115 NO.2 WATER BALLAST TK. - PS (TQ-S335502P)
AVP-S016	251.800	25.750	35.464	FSP-S4150115 NO.2 WATER BALLAST TK. - PS (TQ-S335502P)
AVP-S018	264.600	-28.265	34.905	FSP-S4150118 NO.2 WATER BALLAST TK. - SB (TQ-S335502S)
AVP-S019	251.800	-28.265	34.905	FSP-S4150118 NO.2 WATER BALLAST TK. - SB (TQ-S335502S)
AVP-S021	246.800	25.750	34.864	FSP-S4150121 NO.3 WATER BALLAST TK. - PS (TQ-S335503P)
AVP-S022	246.800	-28.265	34.905	FSP-S4150121 NO.3 WATER BALLAST TK. - SB (TQ-S335503S)
AVP-S025	208.600	-28.250	34.905	FSP-S4150125 NO.3 WATER BALLAST TK. - SB (TQ-S335503S)
AVP-S027	202.120	23.835	34.900	FSP-S4150127 NO.4 WATER BALLAST TK. - PS (TQ-S335504P)
AVP-S028	165.400	25.750	34.864	FSP-S4150128 NO.4 WATER BALLAST TK. - PS (TQ-S335504P)
AVP-S030	203.600	-28.250	34.905	FSP-S4150130 NO.4 WATER BALLAST TK. - SB (TQ-S335504S)
AVP-S031	165.400	-28.250	34.905	FSP-S4150131 NO.4 WATER BALLAST TK. - SB (TQ-S335504S)
AVP-S035	160.400	25.750	34.864	FSP-S4150135 NO.5 WATER BALLAST TK. - PS (TQ-S335505P)
AVP-S036	122.200	25.750	34.864	FSP-S4150136 NO.5 WATER BALLAST TK. - PS (TQ-S335505P)
AVP-S038	160.400	-28.250	34.905	FSP-S4150138 NO.5 WATER BALLAST TK. - SB (TQ-S335505S)
AVP-S039	122.200	-28.250	34.905	FSP-S4150139 NO.5 WATER BALLAST TK. - SB (TQ-S335505S)
AVP-S041	117.200	29.800	34.864	FSP-S4150141 NO.6 WATER BALLAST TK. - PS (TQ-S335506P)
AVP-S042	84.400	27.450	34.864	FSP-S4150142 NO.6 WATER BALLAST TK. - PS (TQ-S335506P)
AVP-S044	117.200	-29.250	34.905	FSP-S4150144 NO.6 WATER BALLAST TK. - SB (TQ-S335506S)
AVP-S045	84.400	-28.250	34.905	FSP-S4150145 NO.6 WATER BALLAST TK. - SB (TQ-S335506S)
AVP-S057	47.000	-27.268	34.909	FSP-S4150157 NO.7 WATER BALLAST TK. - SB (TQ-S335507S)
AVP-S054	47.000	27.450	34.909	FSP-S4150154 NO.7 WATER BALLAST TK. - PS (TQ-S335507P)
AVP-S056	79.400	-28.250	34.909	FSP-S4150156 NO.7 WATER BALLAST TK. - SB (TQ-S335507S)
AVP-S053	79.400	27.450	34.864	FSP-S4150153 NO.7 WATER BALLAST TK. - PS (TQ-S335507P)
AVP-S107	21.200	-28.800	35.509	FSP-S4151107 NO.8 WATER BALLAST TK. - SB (TQ-S335508S)
AVP-S106	21.200	28.800	35.509	FSP-S4151106 NO.8 WATER BALLAST TK. - PS (TQ-S335508P)
AVP-S108	26.200	-28.800	35.509	FSP-S4151108 NO.8 WATER BALLAST TK. - SB (TQ-S335508S)
AVP-S103	41.300	28.800	35.509	FSP-S4151103 NO.8 WATER BALLAST TK. - PS (TQ-S335508P)
AVP-S059	44.208	-13.600	35.509	FSP-S4151059 COFFERDAM (TQ-1358508)
AVP-S077	4.503	-24.242	35.152	FSP-S4150077 NO.2 DIESEL OIL STORAGE TANK - SB (TQ-S133501S)
AVP-S076	3.643	-24.242	35.152	FSP-S4150076 NO.2 DIESEL OIL STORAGE TANK - SB (TQ-S133501S)
AVP-S075	2.783	-24.242	35.152	FSP-S4150075 NO.2 DIESEL OIL SERVICE TANK - SB (TQ-S133502S)
AVP-S074	4.503	24.242	35.152	FSP-S4150074 NO.1 DIESEL OIL STORAGE TANK - PS (TQ-S133501P)
AVP-S073	3.643	24.242	35.130	FSP-S4150073 NO.1 DIESEL OIL STORAGE TANK - PS (TQ-S133501P)
AVP-S072	2.783	24.242	35.104	FSP-S4150072 NO.1 DIESEL OIL SERVICE TANK - PS (TQ-S133502P)
AVP-S078	13.250	-24.185	35.114	FSP-S4150078 BILGE WATER SETTLING TK. (TQ-S330501)
AVP-S080	13.250	24.242	35.114	FSP-S4150080 SLUDGE TK. (TQ-S330502)
AVP-S118	34.454	-10.696	60.000	FSP-S4151118 EXPANSION TANK FOR ENGINE ROOM CENTRAL FRESH WATER COOLING SYSTEM (TQ-S120501)
AVP-S092	10.900	-24.242	35.114	FSP-S4150092 AFT VOID (TQ-1358510C)
AVP-S093	10.900	24.242	35.110	FSP-S4150093 AFT VOID (TQ-1358510C)
AVP-S063	1.440	-24.242	35.152	FSP-S4150063 NO.3 DISTILLED WATER STORAGE TK. - SB (TQ-S155502S)
AVP-S067	0.512	-24.242	35.152	FSP-S4150067 NO.3 DISTILLED WATER STORAGE TK. - SB (TQ-S155502S)
AVP-S062	1.440	24.208	35.152	FSP-S4150062 NO.1 DISTILLED WATER STORAGE TK. - PS (TQ-S155501P)
AVP-S061	1.440	24.208	35.387	FSP-S4150061 NO.1 FRESH WATER STORAGE TK. - PS (TQ-S155500P)
AVP-S082	10.700	-21.417	42.100	FSP-S4150082 EMERGENCY GENERATOR DIESEL DAILY TK. (TQ-UG-S261501)
AVP-S083	10.700	21.571	42.100	FSP-S4150083 AUXILIARY GENERATOR DIESEL DAILY TK. (TQ-UG-S262501)
AVP-S096	44.268	15.600	35.160	FSP-S4150096 COFFERDAM (TQ-1358508)
AVP-S097	326.100	-23.998	43.500	FSP-S4150097 FWD DIESEL OIL OVERFLOW TANK (TQ-S133503)
AVP-S098	22.262	-22.933	34.978	FSP-S4150098 HYDRAULIC STORAGE TANK (TQ-S139501)
AVP-S100	23.528	-22.933	34.978	FSP-S4150100 HYDRAULIC DRAIN TANK (TQ-S139502)
AVP-S079	36.287	22.900	34.978	FSP-S4150079 AFT DIESEL OIL OVERFLOW TANK (TQ-S133504)
AVP-S110	36.200	-22.933	34.978	FSP-S4150110 DOUBLE BOTTOM VOID (TQ-S300509)
AVP-S111	36.200	22.933	34.978	FSP-S4150111 DOUBLE BOTTOM VOID (TQ-S300509)
AVP-S112	47.000	-26.350	35.160	FSP-S4150112 COFFERDAM (TQ-1358508)
AVP-S113	48.620	-26.450	35.160	FSP-S4150113 COFFERDAM (TQ-1358508)
AVP-S114	38.150	0.300	35.160	FSP-S4150114 COFFERDAM (TQ-1358508)
AVP-S115	38.150	26.533	35.160	FSP-S4150115 NO.1 DIESEL OIL SERV. TK -PS (TQ-S133501P)
AVP-S116	44.655	26.533	35.160	FSP-S4150116 NO.1 DIESEL OIL SERV. TK -PS (TQ-S133501P)
AVP-S117	38.150	-15.600	35.160	FSP-S4150117 NO.1 DIESEL OIL SERV. TK -SB (TQ-S133501S)
AVP-S118	42.740	-15.600	35.160	FSP-S4150118 NO.1 DIESEL OIL STOR. TK -PS (TQ-S133503P)
AVP-S119	38.150	-6.000	35.160	FSP-S4150119 NO.1 DIESEL OIL STOR. TK -SB (TQ-S133501S)
AVP-S120	44.200	-6.000	35.160	FSP-S4150120 NO.1 DIESEL OIL SERV. TK -SB (TQ-S133501S)
AVP-S121	38.150	-18.800	35.160	FSP-S4150121 NO.1 DIESEL OIL STOR. TK -SB (TQ-S133503S)
AVP-S122	44.200	-18.800	35.160	FSP-S4150122 NO.1 DIESEL OIL STOR. TK -SB (TQ-S133503S)

WEATHERTIGHT OPENINGS - HVAC ADMISSIONS & DISCHARGES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
HVAC-001	336.48	-22.74	43.56	FORECASTLE
HVAC-002	333.91	-27.47	43.56	FORECASTLE
HVAC-004	326.17	-0.33	41.99	FORECASTLE
HVAC-005	327.41	-1.8	41.99	FORECASTLE
HVAC-006	333.91	28.56	43.53	FORECASTLE
HVAC-007	341.95	21.91	42.97	FORECASTLE
HVAC-009	327.41	1.8	41.99	FORECASTLE
HVAC-010	327.93	14.84	43.3	FORECASTLE
HVAC-011	339.45	21.45	43.48	FORECASTLE
HVAC-012	330.67	-13.33	48.38	FORECASTLE
HVAC-013	327.77	19.73	40.49	FORECASTLE
HVAC-014	328	-19.89	50.64	FORECASTLE
HVAC-016	341.57	-8.26	45.73	FORECASTLE
HVAC-017	332.67	-16.33	48.38	FORECASTLE
HVAC-018	335.64	-3.9	40.6	FORECASTLE
HVAC-019	335.49	-2.57	40.5	FORECASTLE
HVAC-021	335.39	19.28	40.4	FORECASTLE
HVAC-022	335.39	-19.28	40.4	FORECASTLE
HVAC-025	26.49	22.94	42.6	ENGINE ROOM
HVAC-026	28.35	23.13	42.57	ENGINE ROOM
HVAC-027	7.36	13.93	55.31	ENGINE ROOM
HVAC-031	14.24	-11.02	50.74	ENGINE ROOM
HVAC-033	11.78	7.69	51.06	ENGINE ROOM
HVAC-039	13.03	20.32	39.06	AUXILIARY GENERATOR ROOM
HVAC-040	13.03	-20.37	38.87	EMERGENCY GENERATOR ROOM

DOWNFLOODING OPENINGS - HVAC ADMISSIONS & DISCHARGES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
HVAC-001	336.48	-22.74	43.56	FORECASTLE
HVAC-009	336.56	19.83	44.88	FORECASTLE
HVAC-015	340.97	-11.31	44.04	FORECASTLE
HVAC-020	331.48	12.39	40.5	FORECASTLE
HVAC-023	17.55	-25.13	43.56	ENGINE ROOM
HVAC-024	15.54	-2.69	39.6	ENGINE ROOM
HVAC-027	32.62	24.31	43.24	ENGINE ROOM
HVAC-028	34.14	-25.24	51.43	ENGINE ROOM
HVAC-030	14.77	-12.99	56.17	ENGINE ROOM
HVAC-032	14.08	-6.76	50.04	ENGINE ROOM
HVAC-034	14.08	6.76	50.04	ENGINE ROOM
HVAC-035	-0.85	19.34	46.88	AUXILIARY GENERATOR ROOM
HVAC-036	5.4	19.34	51.98	AUXILIARY GENERATOR ROOM
HVAC-037	-1.15	-19.35	46.81	EMERGENCY GENERATOR ROOM
HVAC-038	5.86	-19.43	51.99	EMERGENCY GENERATOR ROOM

A DECK - 37300mm
LKG DOWN
(SCALE: 1:500 mm)

B DECK - 40300mm
LKG DOWN
(SCALE: 1:500 mm)

C DECK - 44300mm
LKG DOWN
(SCALE: 1:500 mm)

D DECK - 47800mm
LKG DOWN
(SCALE: 1:500 mm)

E DECK - 51300mm
LKG DOWN
(SCALE: 1:500 mm)

F DECK - 54800mm
LKG DOWN
(SCALE: 1:500 mm)

TOP DECK-58800mm
LKG DOWN
(SCALE: 1:500 mm)

FIXED WINDOWS				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED COMPARTMENT
FW-A209	23.395	-22.395	3.835	GYMNASIUM CLEAN SLP TK -S
FW-A212	26.098	-22.395	38.350	MULTI PURPOSE ROOM COFFERDAM
FW-A303-1	37.671	0.000	50.450	CCR OPERATION AMBIENCE NO.1 OIL STORAGE ROOM
FW-A303-2	37.671	2.705	41.350	QUIET RECREATION ROOM NO.2 DIESEL ROOM
FW-A304	37.671	10.805	41.350	TV/VIDEO ROOM NO.5 DIESEL ROOM
FW-A305	37.671	10.805	41.350	GAMES ROOM 2 GAMES ROOM 1
FW-A307-1	37.671	18.405	51.011	GAMES ROOM 1 NO.1 DIESEL ROOM
FW-A307-2	37.671	18.005	41.350	GAMES ROOM 1 COFFERDAM
FW-A308	37.671	21.105	41.350	GAMES ROOM 1 COFFERDAM
FW-A320-1	24.295	-19.671	41.350	MESSROOM DIRTY SLP TK -P
FW-A320-2	26.995	-19.671	41.350	MESSROOM FORE PEAK TK -F
FW-A320-3	29.695	-19.671	41.350	MESSROOM FORE PEAK TK -F
FW-A403-1	37.676	-0.007	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A403-2	37.676	-2.705	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A403-3	37.676	6.305	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A403-4	37.676	8.105	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A403-5	37.676	11.705	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A408-1	37.676	18.005	45.350	CCR OPERATION AMBIENCE FORE PEAK TK -F
FW-A408-2	37.676	18.005	45.350	CODRIONATION OFFICE FORE PEAK TK -F
FW-A408-3	37.676	19.805	45.350	CODRIONATION OFFICE FORE PEAK TK -F
FW-A408-4	37.676	21.605	45.350	CODRIONATION OFFICE FORE PEAK TK -F
FW-A408-5	36.005	22.371	45.350	CODRIONATION OFFICE FORE PEAK TK -S
FW-A410	37.676	23.023	45.350	CODRIONATION OFFICE GEFILAT TK
FW-A419	17.995	-22.371	45.350	INSPECTOR'S OFFICE + PH NO.1 MESS ROOM
FW-A420	21.295	-22.371	45.350	NO.1 MESS ROOM FORE PEAK TK -F
FW-A421	25.963	-22.371	45.350	VISITOR'S OFFICE N1 CCO TK
FW-A422	28.663	-22.371	45.350	VISITOR'S OFFICE N1 CCO TK
FW-A427	30.595	-22.371	45.350	AUDITORIUM N1 CCO TK
FW-A502	37.676	0.000	49.100	4-MEN CABIN N1 WB TK-P
FW-A505	37.676	3.643	49.100	4-MEN CABIN N1 WB TK-P
FW-A506	37.676	6.013	48.850	4-MEN CABIN N1 WB TK-P
FW-A507	37.676	6.013	48.850	4-MEN CABIN N1 WB TK-P
FW-A508	37.676	11.824	48.850	4-MEN CABIN N1 WB TK-P
FW-A510	37.676	18.878	48.850	4-MEN CABIN N1 WB TK-P
FW-A511	34.855	22.378	48.850	2-MEN CABIN N1 WB TK-P
FW-A512	36.255	22.378	48.850	2-MEN CABIN N1 WB TK-P
FW-A513	29.839	22.378	48.850	2-MEN CABIN N1 WB TK-S
FW-A514	28.439	22.378	48.850	2-MEN CABIN N1 WB TK-S
FW-A515	22.749	22.378	48.850	2-MEN CABIN N1 WB TK-S
FW-A516	21.349	22.378	48.850	2-MEN CABIN N1 WB TK-S
FW-A518	16.402	15.097	49.100	4-MEN CABIN N1 WB TK-S
FW-A519	16.322	11.857	49.100	4-MEN CABIN N1 WCO TK-P
FW-A520	16.322	8.979	49.100	4-MEN CABIN N1 WCO TK-P
FW-A522	16.322	6.046	49.100	4-MEN CABIN N1 WCO TK-P
FW-A523	16.322	2.857	49.100	4-MEN CABIN N1 WCO TK-P
FW-A524	16.322	0.003	49.100	4-MEN CABIN N1 WCO TK-P
FW-A526	16.322	-2.852	49.100	4-MEN CABIN N1 WCO TK-P
FW-A527	16.322	-6.013	49.100	4-MEN CABIN N1 WCO TK-P
FW-A528	16.322	-8.979	49.100	4-MEN CABIN N1 WCO TK-P
FW-A529	16.322	-11.847	49.100	4-MEN CABIN N1 WCO TK-P
FW-A530	16.322	-15.097	49.100	4-MEN CABIN N1 WCO TK-P
FW-A532	19.245	22.378	48.850	2-MEN CABIN N1 WCO TK-S
FW-A533	20.585	-22.378	48.850	2-MEN CABIN N1 WCO TK-S
FW-A534	21.985	-22.378	48.850	2-MEN CABIN N1 WCO TK-S
FW-A535	27.619	-22.378	48.850	2-MEN CABIN N1 WCO TK-S
FW-A536	28.919	-22.378	48.850	2-MEN CABIN N1 WCO TK-S
FW-A537-1	37.678	-20.586	48.850	GEFILAT CABIN N1 WCO TK-S
FW-A537-2	36.867	-22.378	48.850	GEFILAT CABIN N1 WCO TK-S
FW-A538	37.678	-15.004	48.850	4-MEN CABIN N1 WCO TK-S
FW-A539	37.678	-11.847	48.850	4-MEN CABIN N1 WCO TK-S
FW-A541	37.678	-8.979	48.850	4-MEN CABIN N1 WCO TK-S
FW-A603	37.678	-0.109	52.350	4-MEN CABIN N1 WCO TK-S
FW-A605	37.678	2.824	52.350	4-MEN CABIN N1 WCO TK-S
FW-A606	37.678	6.013	52.350	4-MEN CABIN N1 WCO TK-S
FW-A607	37.678	8.946	52.350	4-MEN CABIN N1 WB TK-S
FW-A608	37.678	11.849	52.350	4-MEN CABIN N1 WB TK-S
FW-A609	37.678	14.882	52.350	4-MEN CABIN N1 WB TK-S
FW-A611	37.678	17.938	52.350	4-MEN CABIN N1 WB TK-S
FW-A612	37.678	20.848	52.350	4-MEN CABIN N1 WB TK-S
FW-A613	28.025	22.378	52.350	4-MEN CABIN N2 CCO TK
FW-A614	26.625	22.378	52.350	4-MEN CABIN N2 CCO TK
FW-A615	15.322	17.994	52.350	4-MEN CABIN N2 WCO TK-P
FW-A616	15.322	15.038	52.350	4-MEN CABIN N2 WCO TK-P
FW-A617	16.322	11.857	52.350	4-MEN CABIN N2 WCO TK-P
FW-A618	16.322	8.982	52.350	4-MEN CABIN N2 WCO TK-P
FW-A619	16.322	6.046	52.350	4-MEN CABIN N2 WB TK-P
FW-A620	16.322	2.857	52.350	4-MEN CABIN N2 WB TK-P
FW-A622	16.322	-0.003	52.350	4-MEN CABIN N2 WB TK-S
FW-A624	16.322	-2.860	52.350	4-MEN CABIN N2 WB TK-S
FW-A625	16.322	-6.013	52.350	4-MEN CABIN N2 WB TK-S
FW-A626	16.322	-8.979	52.350	4-MEN CABIN N2 WB TK-S
FW-A627	16.322	-11.846	52.350	4-MEN CABIN N2 WB TK-S
FW-A629	16.322	-14.969	52.350	4-MEN CABIN N2 WB TK-S
FW-A630	16.322	-17.905	52.350	4-MEN CABIN N2 WCO TK-P
FW-A631	16.322	-20.848	52.350	4-MEN CABIN N2 WCO TK-P
FW-A632	28.025	-22.378	52.350	4-MEN CABIN N2 WCO TK-P
FW-A633	26.625	-22.378	52.350	4-MEN CABIN N2 WCO TK-P
FW-A634	37.678	-17.938	52.350	4-MEN CABIN N2 WCO TK-P
FW-A635	37.678	-14.882	52.350	4-MEN CABIN N2 WCO TK-P
FW-A636	37.678	-11.852	52.350	4-MEN CABIN N2 WCO TK-P
FW-A637	37.678	-8.946	52.350	4-MEN CABIN N2 WCO TK-P
FW-A714	17.529	-7.124	55.850	CUHW N3 WB TK-P
FW-A718-1	31.491	-13.375	55.850	RECEPTION/BREFING N2 WCO TK-S
FW-A718-2	35.991	-13.375	55.850	RECEPTION/BREFING N2 WCO TK-S

WATERTIGHT OPENINGS - DOMES				
Name	X (m)	Y (m)	Z (m)	ASSOCIATED CO