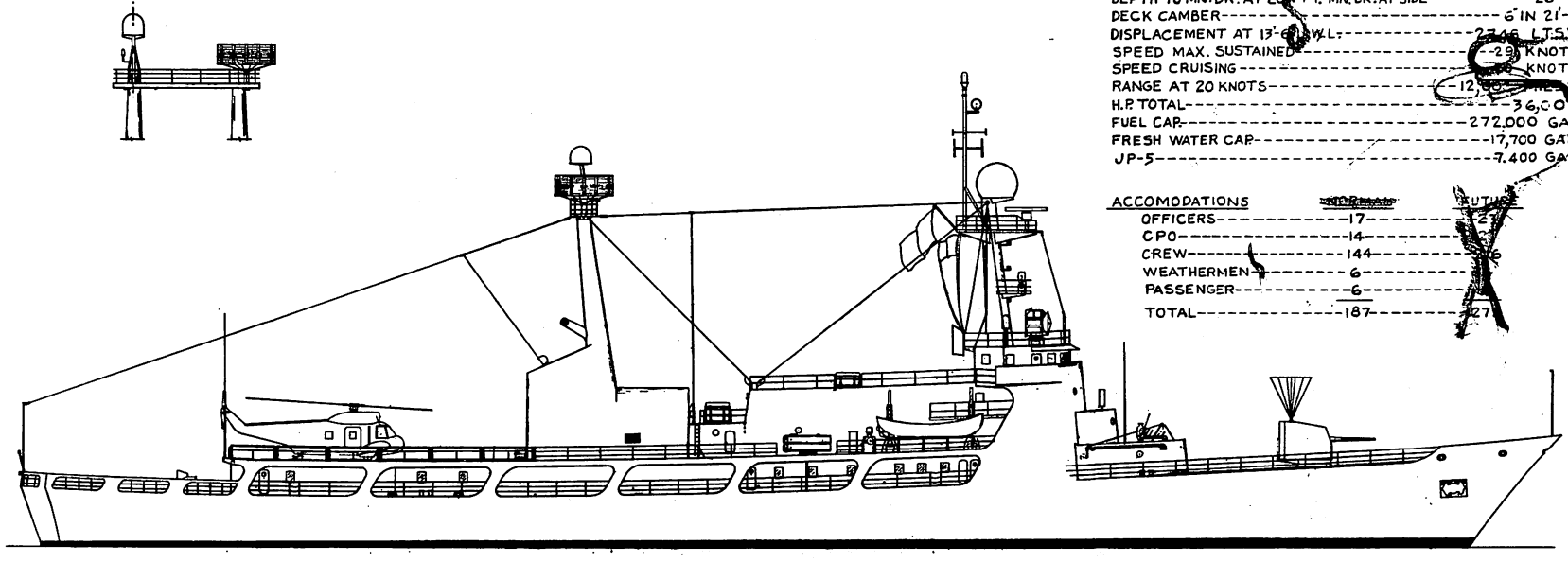
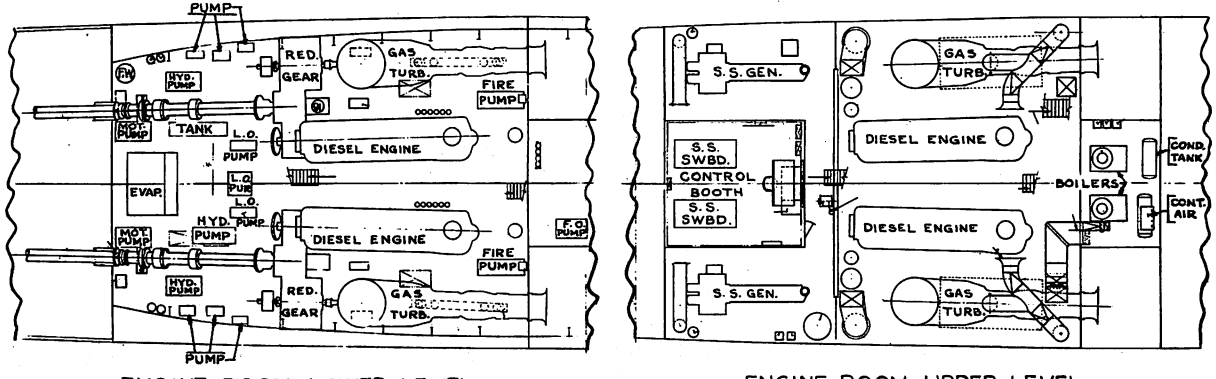


CHARACTERISTICS

LENGTH OVERALL	378'- 3"
LENGTH (ON 13'-6" L.W.L.)	350'- 0"
MAX. BEAM AT 13'-6" L.W.L.	42'- 0"
MAX. BEAM AT MAIN DECK	42'- 0"
DEPTH (MN. DK. AT SIDE-ST. ℄ TO ℄)	26'- 0⅛"
DEPTH TO MN. DK. AT LOW PT.-MN. DK. AT SIDE	26'- 0"
DECK CAMBER	6" IN 21'- 0"
DISPLACEMENT AT 13'-6" L.W.L.	27[illegible] LT.S.W.
SPEED MAX. SUSTAINED	[illegible] KNOTS
SPEED CRUISING	[illegible] KNOTS
RANGE AT 20 KNOTS	12,[illegible] MILES
H.P. TOTAL	36,000
FUEL CAP.	272,000 GAL.
FRESH WATER CAP.	17,700 GAL.
JP-5	7,400 GAL.

ACCOMODATIONS	[illegible]	AUTH.
OFFICERS	17	2[illegible]
CPO	14	[illegible]
CREW	144	[illegible]
WEATHERMEN	6	[illegible]
PASSENGER	6	[illegible]
TOTAL	187	27[illegible]

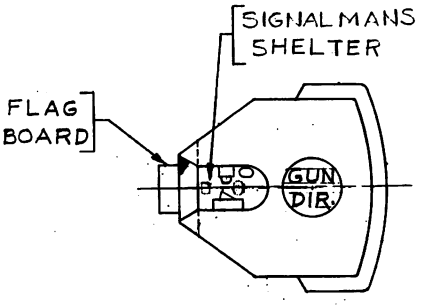
378' WPG-OUTBOARD PROFILE



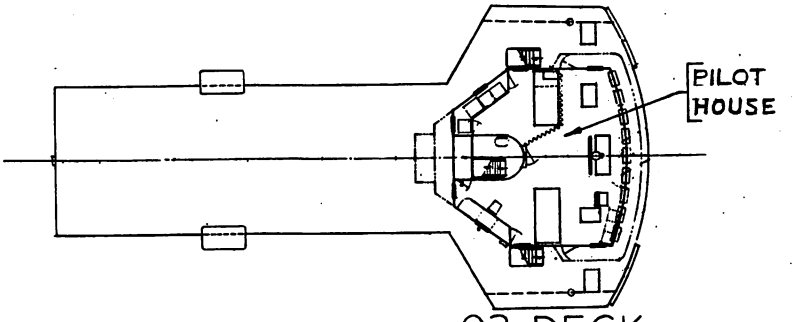
ENGINE ROOM–LOWER LEVEL

ENGINE ROOM UPPER LEVEL

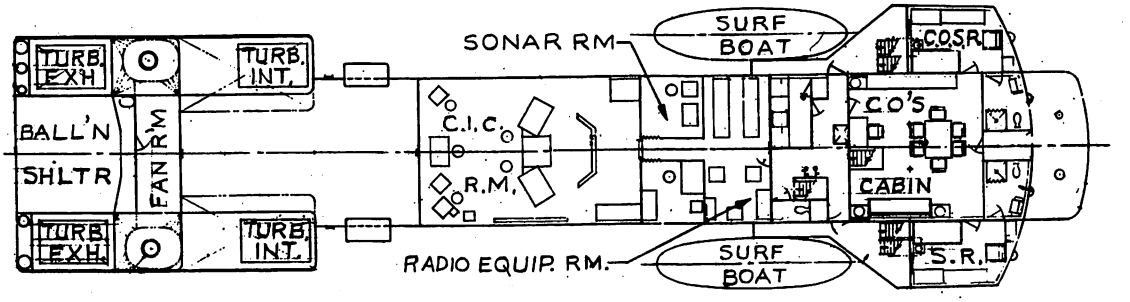
378' WPG MACHINERY ARRANGEMENT



PILOT HOUSE TOP

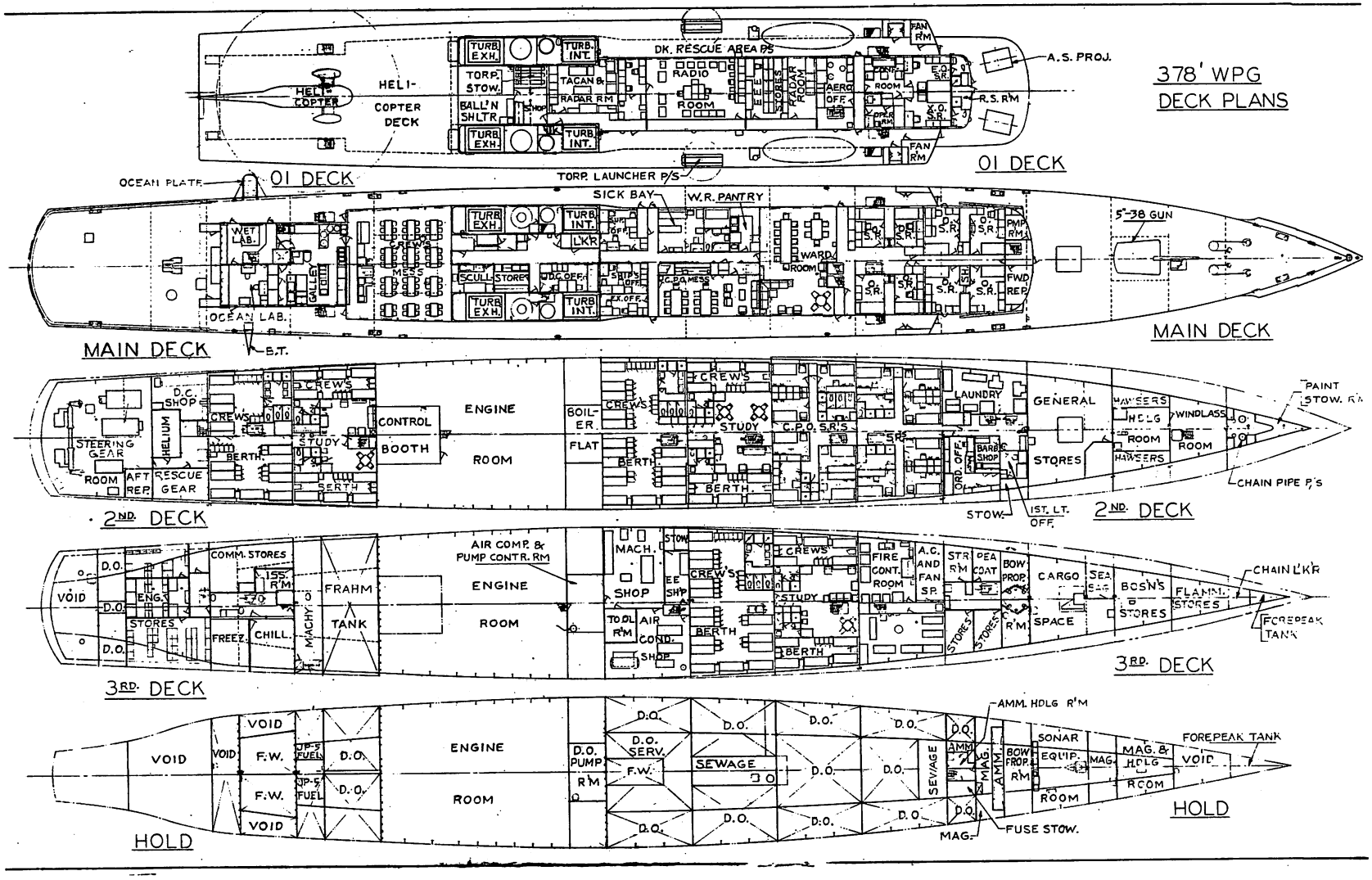


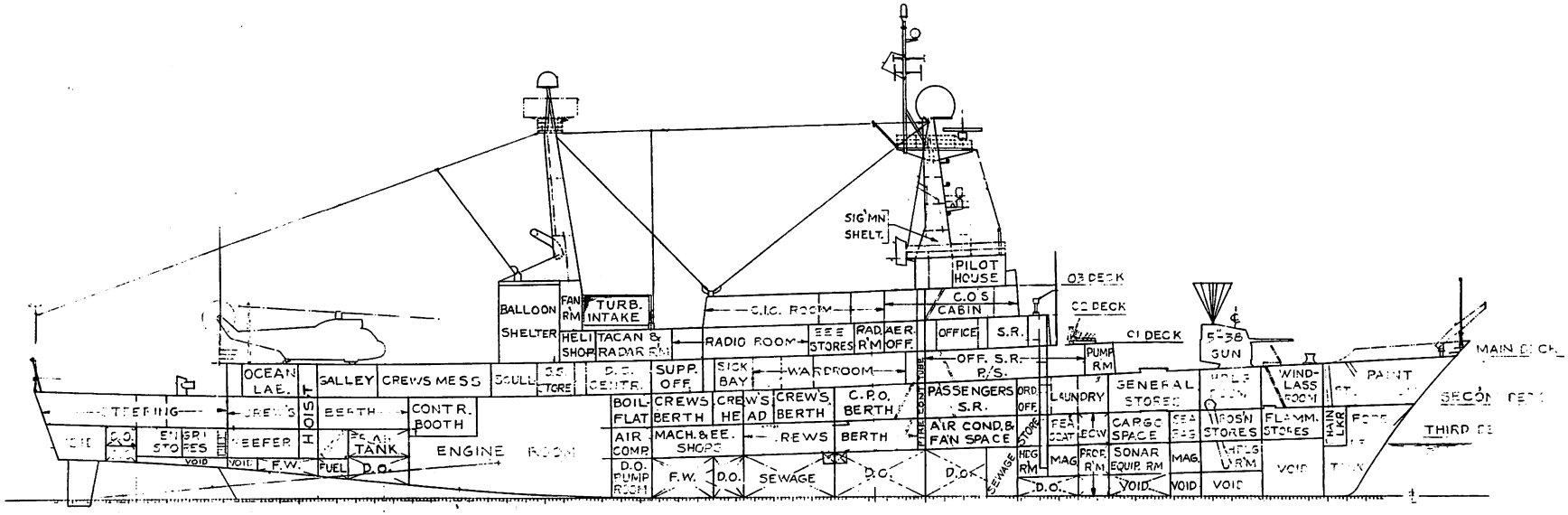
03 DECK



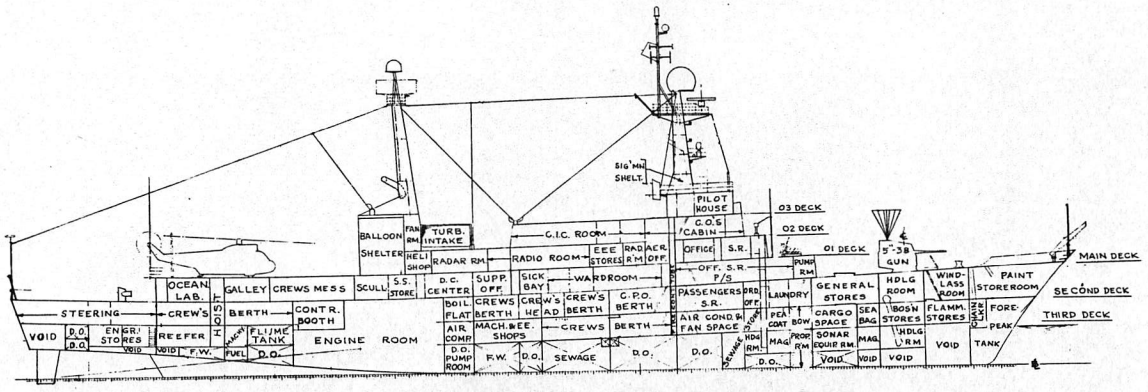
02 DECK

378' WPG-DECK PLANS


378' WPG
DECK PLANS
01 DECK
HELI-COPTER DECK
HELI-COPTER
DK. RESCUE AREA P/S
TURB. EXH.
TURB. INT.
TORP. STOW.
TACAN &
RADAR RM.
BALL'N SHLTR
RADIO ROOM
AERO OFF.
S.O. S.R.
FAN RM.
A.S. PROJ.
R.S. RM
TORP. LAUNCHER P/S
OCEAN PLATE
MAIN DECK
SICK BAY
W.R. PANTRY
WARD ROOM
WET LAB.
CREW'S MESS
GALLEY
SCULL
STORES
OCEAN LAB.
S.R.
PMP RM.
5"-38 GUN
FWD REP.
B.T.
2ND. DECK
D.C. SHOP
HELIUM
STEERING GEAR
ROOM
AFT REP.
RESCUE GEAR
BERTH
CREW'S
STUDY
CONTROL BOOTH
ENGINE ROOM
BOILER FLAT
LAUNDRY
C.P.O. S.R.'S
BARBER SHOP
PRI. OFF.
GENERAL STORES
HAWSERS
HOLD
WINDLASS
ROOM
PAINT STOW. RM
CHAIN PIPE P/S
STOW.
1ST. LT. OFF.
3RD. DECK
COMM. STORES
ISS. RM
ENG.
STORES
FREEZ.
CHILL.
MACHY'O
FRAHM TANK
AIR COMP. & PUMP CONTR. RM
ENGINE ROOM
MACH.
SHOP
TOOL RM
AIR COND.
FIRE CONT. ROOM
A.C. AND FAN SP.
STR RM
PEA COAT
BOW PROP. RM
CARGO SPACE
SEA STORES
BOSN'S STORES
FLANN. STORES
CHAIN LKR
FOREPEAK TANK
HOLD
VOID
F.W.
JP-5 FUEL
D.O.
ENGINE ROOM
D.O. PUMP RM
D.O. SERV.
SEWAGE
SEWAGE
AMM.
MAG.
AMM. HDLG R'M
BOW PROP. RM
SONAR EQUIP.
MAG. HDLG ROOM
MAG. & HDLG ROOM
FOREPEAK TANK
FUSE STOW.



378' WPG-INBOARD PROFILE

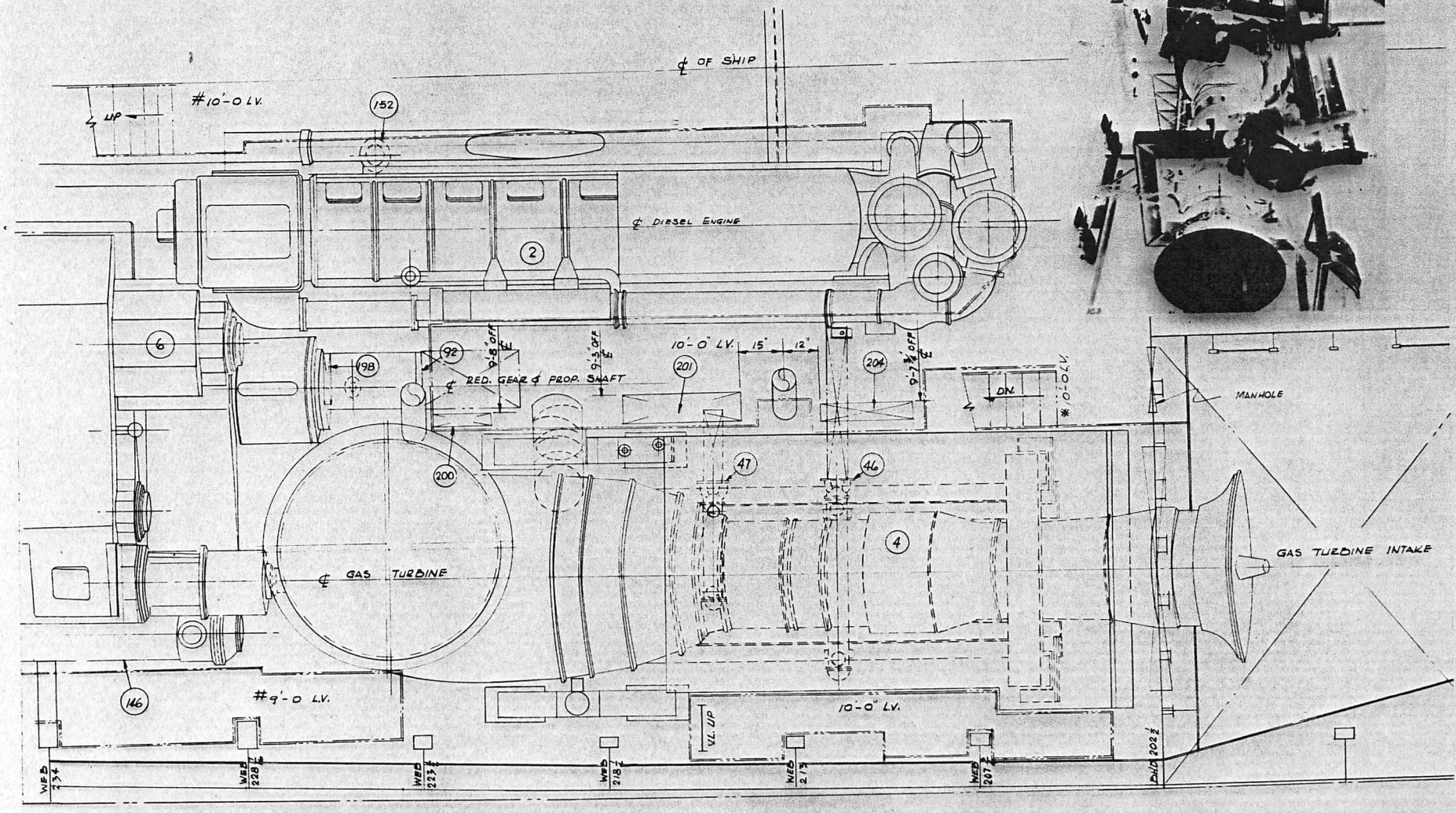


378' WPG-INBOARD PROFILE

GAS TURBINE & ~~DIESEL~~ DIESEL

No. 8X10 pos. Neg.

Name _____



PLAN AT LOWER LEVEL