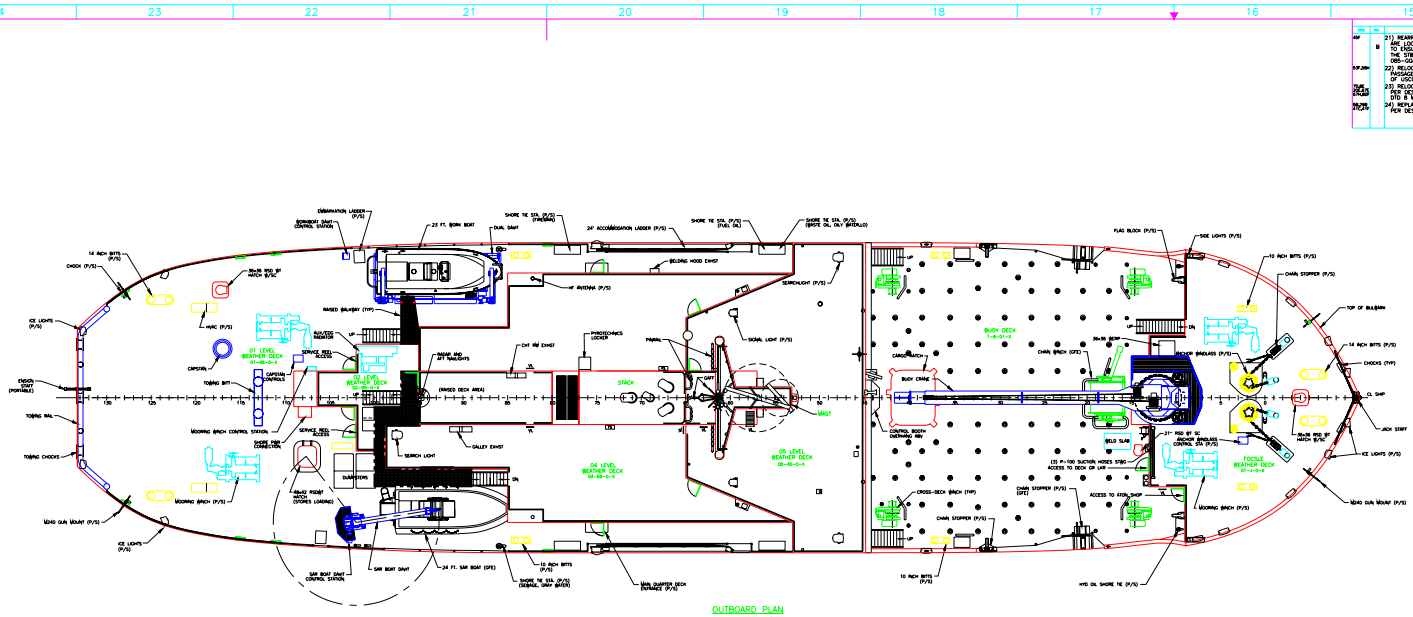

OUTBOARD PLAN
(TOPSIDE VIEW)

REVISIONS			
STAT	SYM	DESCRIPTION	DATE
	B	21) REARRANGED CHT EQPT RM SO THAT ALL SERVICE EQPT IS ABOVE WATERLINE ON STBD SIDE AND ADDED A 2 INCH DRAIN TO DECK BELOW WELL NOT CONTAMINATE OTHER EQPT ON THE STBD SIDE PER DESIGN CONCERN 23 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		22) RELOCATED SCBA FILL STATION FROM CRANE PEDESTAL TO PASSAGE 1-3-1-2-L NEAR REFMN 5 PER DESIGN CONCERN 24 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		23) RELOCATED LIFE RAFTS FROM 04 LEVEL TO 02 LEVEL P/S PER DESIGN CONCERN 24 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		24) REPLACED THE CAPACHRUSTER WITH A TUNNEL THRUSTER PER DESIGN DEVELOPMENT.	
		(REVISIONS CONTINUED ON SHEET 3)	

REVISIONS			
STAT	SYM	DESCRIPTION	DATE
	A	20) RELOCATED SHORE TIE STATIONS (P/S) FR.84 AFT TO DECK EDGE AT FR.116 (P/S) TO OPEN UP PASSAGE AROUND DECK HOUSE. THIS WILL NOT CONTAMINATE OTHER EQPT ON THE STBD SIDE PER DESIGN CONCERN 1 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		21) REMOVED SMALL STACK AT FR.93 (PORT) FOR AUX/EMER GENERATOR EXHAUST.	
		22) CHANGED BRIDGE DECKHOUSE STRUCTURE INCORPORATING CHAMFERED CORNERS AND SLOPING AFT BHDS TO IMPROVE VISIBILITY.	
		23) DELETED AFFT HOSE REELS THROUGHOUT VESSEL PENDING DESIGN DEVELOPMENT.	
		24) MOVED LUBE OIL TANKS INTO AMR FR.54-57 & CHANGED SIZE TO 1040 GAL. EACH.	
		25) RELOCATED MINOR MACHINERY & PUMPS IN MACHINERY SPACES TO SUIT DESIGN DEVELOPMENT.	
		26) DELETED BUILT-IN HYDR OIL TK 2-5-0-U AND ADDED A 1160 GAL. INDEPENDENT TANK IN HYD MCHRY RM NO.1.	
		27) RENAMED SEVERAL COMPARTMENTS TO AGREE WITH COMPT. NOS. & DESIGNATORS TO SUIT DESIGN DEVELOPMENT. (HYD MCHRY RM, TROP RANGE/MAIN RM, SERE MCHRY RM, 2-5-1 HYD PUMP RM AND POTB MCHRY RM). CHANGED COMPT NOS & DESIGNATORS TO SUIT DESIGN DEVELOPMENT.	
		28) CHANGED DESIGN WATERLINE TO 15'-6" TO REFLECT ATON FULL LOAD AT DELIVERY.	01/22/02 FJHOHLEN
	B	1) INDICATED AREAS ALLOCATED FOR LOUNGE IN THE CPO MESS AND WARDROOM TO DEMONSTRATE COMPLIANCE, PER CONTRACT COMPLIANCE COMMENT 1 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		2) DELETED CLEANVIEW SCREENS AT F & S COMMND STATIONS, RETAINED CENTERLINE SCREEN DUE TO DRY WATCH I REQMT. PER COMPLIANCE COMMENT 3 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		3) ALTERED BLACK WATER TANK TO MAKE ADJUSTMENT FROM STRUCTURE AND ADDED TO MEET REQUIRED VOLUME PER COMPLIANCE COMMENT # OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		4) ALTERED GRAY WATER TANK TO ACHIEVE REQUIRED VOLUME AND ADDED FLEXIBILITY, PER COMPLIANCE COMMENT 5 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02. WORKING VOLUME WILL BE INDICATED ON AREA/VOL REPORT.	
		5) CHANGED NUMBERING SEQUENCE FOR THE MAIN GENSETS PER COMPLIANCE COMMENT 6 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		6) MOVED AFT BHD AND SEGREGATING QUARTERDECK STATIONS FROM ENTRANCE/EGRESS PER COMPLIANCE COMMENT 6 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		7) MOVED BT BHD 34, 6" FWD AND BT BHD 35, 2" FWD TO COMPLY WITH SUBDIVISION REQUIREMENTS. REF. COMPLIANCE COMMENT 9 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		8) ADDED CCD LWR ON MAIN DECK FR.47 STBD PER CONTRACT COMPLIANCE COMMENT 10 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02. ADDED ACCESS TO AFT BOTTLES PER DESIGN DEVELOPMENT. BOTTLES WERE LOCATED IN 01 LEVEL PASSAGE.	
		9) ADDED A DOUBLE DOOR ACCESS TO THE MCD SPACE PER DESIGN CONCERN 1 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		10) ALTERED DECKHOUSE AND MODIFIED BULKHEADS THROUGHOUT TO ENSURE STRUCTURAL CONTINUITY. MAJOR MODIFICATIONS INCLUDE MOVING THE AUX GEN RM UP TO 02 LEVEL, ADDING A SEPARATE "HOUSE" FOR SERVICE REELS AND MAKING THE CURRY DUCT, MOD AND HATCHWAY ACCESSIBLE. ADDED MAIN LONGITUDINAL AND TRANSVERSE STRUCTURE WHERE POSSIBLE. STANCHIONS WERE ADDED AT FR.57 & 67 FROM 01 LEVEL UP TO THE HOUSE TOP. INNERBOTTOM FLATING PLATE WAS ADDED AT FR.57 & 67 FROM 01 LEVEL UP TO THE HOUSE TOP. (REFERENCE DRAWINGS 2.3.4 & 5 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		11) RECONFIGURED FUEL TANKS FR.15-36 FOR PRODUCIBILITY. ADDED FUEL TANKS 2-0-0-F, 2-1(2)-1-L, 2-1(2)-2-L. ADDED 2 FUEL TANKS TO ACHIEVE REQUIRED FUEL CAPACITY OR FUEL MEETS CAPACITY REQUIREMENTS. REF DESIGN CONCERN 7 & 8 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		12) CHANGED SUPPLY DUCTING FROM INTERNAL TO THE HOUSE TO EXTERNAL TO THE HOUSE. ADDED SUPPLY LOUVERS TO 02 LEVEL AND ORIENTED RIGHT DUCTING.	
		13) MOVED GALLEY EXHAUST FROM PORT TO STBD AND ORIENTED EXHAUST AND AWY FROM BOAT PER DESIGN CONCERN 12 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		14) REORIENTED AFT SURVIVAL SUIT STWG TO FRONT OF SERVICE REEL HOUSE TO PROVIDE MORE ACCESS TO THE BOAT PER DESIGN CONCERN 13 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		15) REARRANGED MESS DECK AFT OF FR.91, MOVING THE GALLEY AND STORES TO THE STBD SIDE. THIS ARRGT PROVIDES BETTER ACCESSIBILITY AND STRUCTURAL CONTINUITY. ALSO REMOVED ACCESS DOOR TO GALLEY. CHANGED DOOR TO STORES. REMOVED ACCESS TO AFTSIDE "CHOPPER" DECK. REF. DESIGN CONCERN 14 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02. MIRRORED ARRANGEMENTS ON FIRST PLATFORM AND INNERBOTTOM TO SUIT MESS DECK CHANGE.	
		16) MOVED ACCESS DOOR TO THE BARDRM TO OFF MAIN PASS. AND DELETED DISHWASHER PER DESIGN CONCERN 16 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		17) RELOCATED THE ADDITIONAL AFT TO 02 LEVEL AND SEGREGATED FROM ENTRANCE/EGRESS PER DESIGN CONCERN 18 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		18) RELOCATED THE STORES LOADING HATCH FROM PORT TO STBD AND MADE WEATHER HATCH RAISED PER DESIGN CONCERN 20 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		19) DELETED SPACE RESERVATION FOR TRASH HOIST BETWEEN 02 AND 03 LEVEL AND ADDED A TRASH HOIST PER CONCERN 21 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	
		20) MOVED THE GRAY WATER PUMP OUT OF THE POTB (OFF MM PER DESIGN CONCERN 22 OF USCG LTR SER 085-GQA-0056 DTD 8 MAR 02.	

NO.	TITLE	USCG DWG NO	MAC DWG NO
7	LINES PLAN	24-9-BB-001-007	0001-007-00F
6	BOAT LAUNCHING/STOWAGE	24-9-BB-001-006	0001-006-00F
5	BUOY HANDLING SYSTEM ARRANGEMENT	24-9-BB-001-005	0001-005-00F
4	MAST & ANTENNA ARRANGEMENT	24-9-BB-001-004	0001-004-00F
3	BRIDGE ARRANGEMENT	24-9-BB-001-003	0001-003-00F
2	ECC ARRANGEMENT	24-9-BB-001-002	0001-002-00F
1	MACHINERY SPACES ARRANGEMENT	24-9-BB-001-001	0001-001-00F

REFERENCES

MAXIMUM DIMENSIONS	24-9-BB-001-001	24-9-BB-001-001	H
0001-001-001	SCALE 1/8"=1'-0"	PAGE 02 FT.SHEET 2 of 7	

240-WLBB-601-001 2 H

rev date on 5-10-01 WLBB-601-001

rev date on 04-08-01 WLBB-601-001