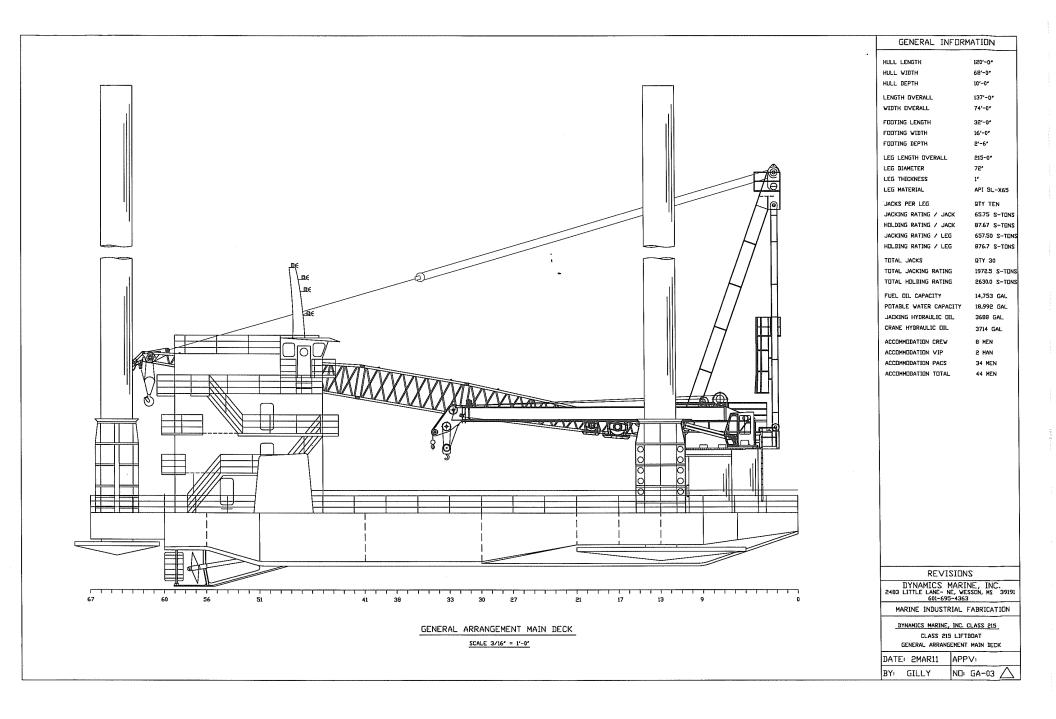
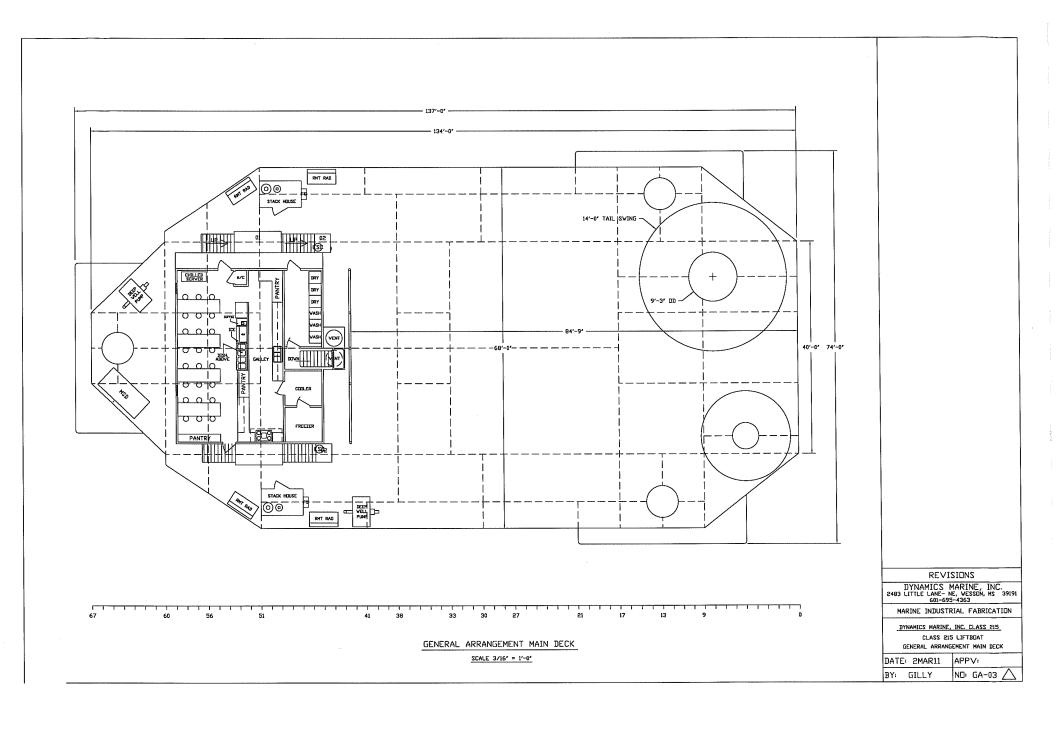
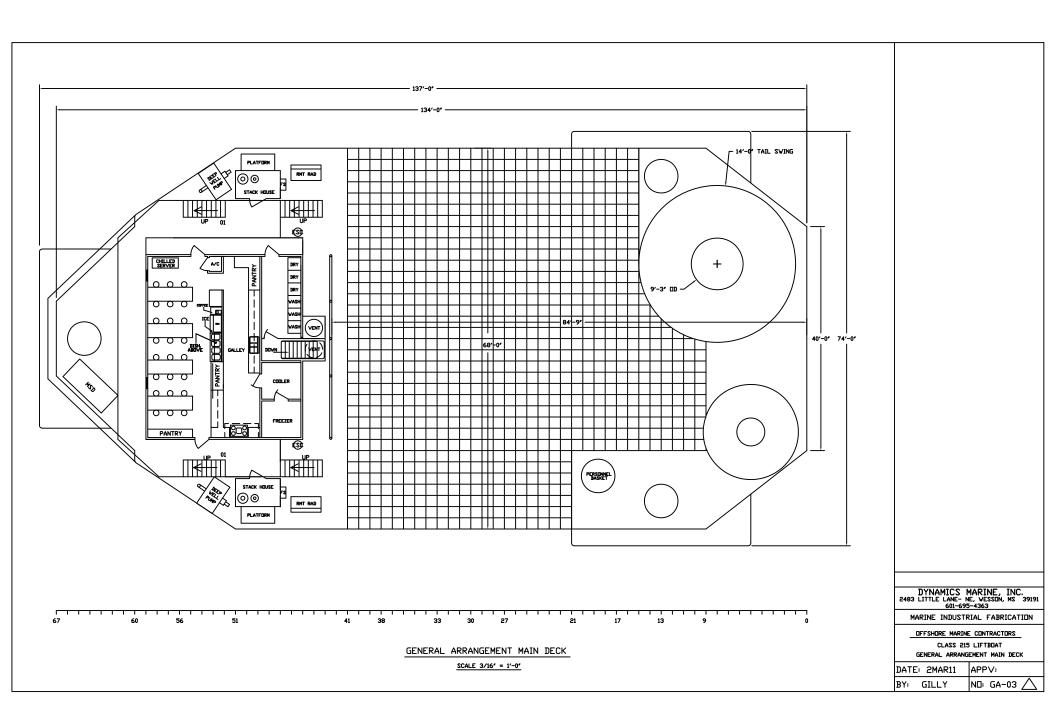
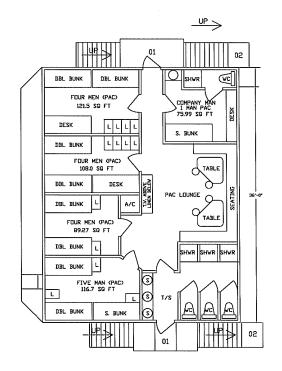
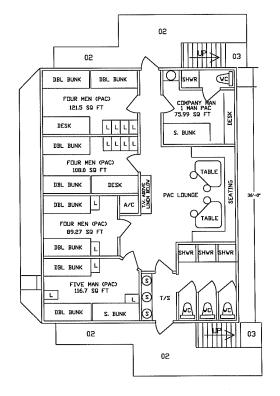
OFFSHORE MARINE CONTRACTORS INC LIFTBOAT SPECIFICATIONS					
MICHAEL EYMARD					
CLASS 215					
GENERAL		JACKING			
EMAIL	LBMICHAELEYMARD@GMAIL.COM	MAX WORKING WATER DEPTH	175'		
TELEPHONE - CAPTAIN #1 TELEPHONE - CAPTAIN #2	985-346-5161 N/A	MIN WORKING WATER DEPTH MAX HEIGHT OF DECK ABOVE MUD LINE (MINUS PENETRATION)	12' 201		
TELEPHONE - CAPTAIN #2	985-346-5162	MAX SEA CONDITIONS (JACKING UP OR DOWN)	5'		
TELEPHONE - VIP #2	N/A	JACKING SPEED	8' / MIN		
OFFICIAL NUMBER	1239850	TOTAL JACKS	3		
IMO	N/A	TOTAL JACKING RATING	1,761 LT		
CALL SIGN FLAG PORT	WDG4253 NEW ORLEANS, LA	TOTAL HOLDING RATING LEGS	1,065 LT		
YEAR DELIVERED	2012	QUANTITY	3		
BUILDER	MIF	LEG LENGTH	215'		
DIMENSIONS		LEG DIAMETER	72"		
LENGTH (OVERALL)	137'	SIZE	1"		
WIDTH (OVERALL)	74'	LEG TOWER HEIGHT	14' 0.75"		
LENGTH (BARGE ONLY) WIDTH (BARGE ONLY)	134' 68'	WALL THICKNESS MATERIAL	0.75 ASTM - A53		
DEPTH	10'	LIVING QUARTERS	VOLIMI VOO		
DESIGN DRAFT	7.57'	CREW ACCOMMODATIONS	7		
HULL CHARACTERISTICS		NON-CREW ACCOMMODATIONS INCLUDING VIP	<u>36</u>		
TONNAGE	UNDER 200 TONS	TOTAL ACCOMMODATIONS	43		
GROSS TONNAGE NET TONNAGE	180 TONS 122 TONS	VIP ACCOMMODATIONS CENTRAL A/C & HEATING	2 YES		
CENTRAL DECK AREA	4,414 SQ FT	CLERK OFFICE	1		
SIDE DECK AREA	670 SQ FT	LOUNGE	YES		
USABLE DECK AREA	5,084 SQ FT	HEADS ALL LEVELS	YES		
MAXIMUM DECK CARGO LOAD AFLOAT	700,000 LBS	GALLEY SEATS	24		
PROPULSION		WASHERS / DRYERS	3/3		
MAIN ENGINE NUMBER	2	ELECTRONICS / NAVIGATING VHF RADIO	YES		
MAKE	CATERPILLAR	LOUD HAILER	YES		
MODEL	C 32	RADAR(S)	YES		
HORSEPOWER	1,000	FATHOMETER	YES		
REDUCTION GEAR	TWIN DISC 6.1	AIS	YES		
GENERATORS	2	GPS/DGPS	YES		
NUMBER MAKE	2 CATERPILLAR	TILT ALARM COMPASS	YES YES		
MODEL	C 6.6	V-SAT COMMUNICATION	YES		
GENERATOR OUTPUT	175 KW	SSB	NO		
AUX GENSET EQUIPPED	SAME	GMDSS	NO		
CRANES		GAILTRONICS SYSTEM	NO		
PRIMARY CRANE MAKE	RAM CRANE	CAPACITIES FUEL	16,305 GAL		
MODEL	RAM 175	LUBE OIL	118 GAL		
LOAD RATING	175 TON	HYDRAULIC OIL	3,000 GAL		
BOOM TYPE	LATTICE	SUBMERSIBLE PUMP	150 GPM X2		
BOOM LENGTH	100'	WATERMAKER EQUIPPED	NO 10 001		
CRANE INSTALLATION TYPE HEEL PIN HEIGHT	PEDESTAL 14'	POTABLE WATER REGULATORY CLASSIFICATION	18,994 GAL		
AUXILLIARY CRANE	14	USCG 46CFR SUBCHAPTER "L"	YES		
MAKE	RAM CRANE	LLOYDS LOAD LINE	YES		
MODEL	RAM 50	SPECIAL FEATURES			
LOAD RATING	50 TON	ZERO DISCHARGE CAPABILITY	YES		
BOOM LENGTH	TELESCOPING	MARINE SEWAGE TREATMENT SYSTEM	SEAHORSE		
BOOM LENGTH CRANE INSTALLATION TYPE	100' PEDESTAL	AIR COMPRESSOR CANTILEVER PINS	2 - 80 GAL YES		
HEEL PIN HEIGHT	10'	PERFORMANCE	ILU		
PADS		ESTIMATED SPEED	6 KTS		
PAD LENGTH	32'	MAX SEA HEIGHT	5'		
PAD WIDTH	16'	FUEL CONSUMPTION	FO CAL /112		
PAD DEPTH PAD LOADING	2' 6" 572 LT	MAIN ENGINE GENERATOR	50 GAL / HR 3 GAL / HR		
DECK LOADING	500 LBS / SQ FT	PRIMARY CRANE	15 GAL / HR		
SEEK LONDING	555 255 / 50(11	AUX CRANE	8 GAL / HR		
		CRUISING			
		STAND BY	3 GAL / HR		
		RUNNING CRANES	8 GAL / HR		
		UNDERWAY	50 GAL / HR		







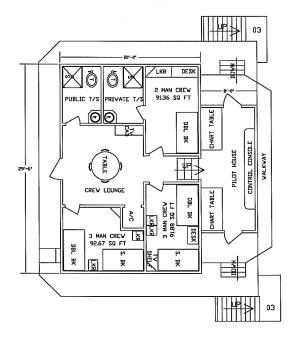


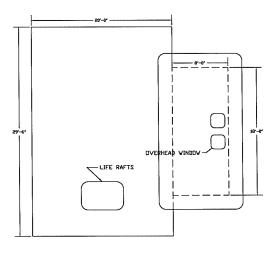


GENERAL ARRANGEMENT 01 LEVEL
SCALE 1/4' = 1'-0'

GENERAL ARRANGEMENT 02 LEVEL
SCALE 1/4' = 1'-0'

REVISIONS				
DYNAMICS MARINE, INC. 2483 LITTLE LANE- NE, VESSON, MS 39191 601-695-4363				
MARINE INDUSTRIAL FABRICATION				
DYNAMICS MARINE, INC. CLASS 215				
CLASS 215 LIFTBOAT				
GENERAL ARRANGEMENT OF AND 02 DECKS				
DATE: 2MAR11	APPV:			
BY: GILLY	N□: GA-04			
	DYNAMICS M 2483 LITTLE LAKE- N 601-695 MARINE INDUSTF DYNAMICS MARINE CLASS 21: GENERAL ARRANGEMEN DATE: ZMAR11			





GENERAL ARRANGEMENT 04 LEVEL SCALE 1/4" = 1'-0"

GENERAL ARRANGEMENT 03 LEVEL

SCALE 1/4' = 1'-0'

REVISIONS

DYNAMICS MARINE, INC. 2483 LITTLE LANE- NE, VESSON, MS 39191 601-695-4363

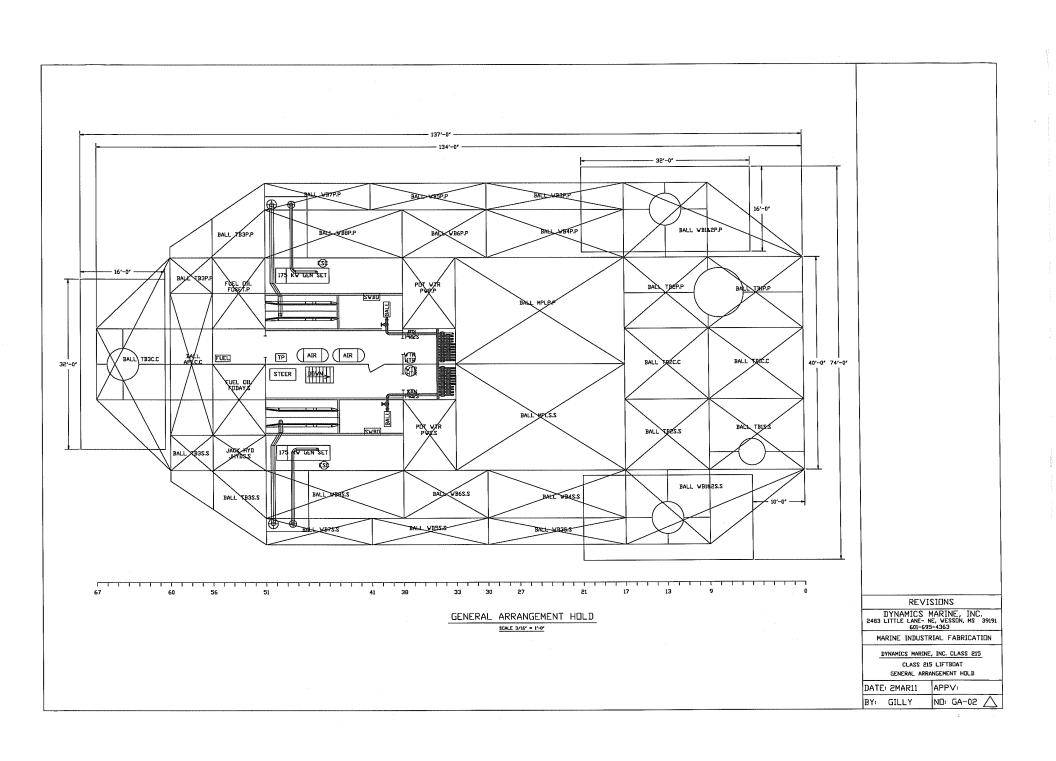
MARINE INDUSTRIAL FABRICATION

DYNAMICS MARINE, INC. CLASS 215 CLASS 215 LIFTBOAT

GENERAL ARRANGEMENT 04, 05, & 06 DECKS

DATE: 2MAR11 APPV

BY: GILLY ND: GA-05 △



MAIN HOIST RAM 175 TON 100 FT BOOM MAXIMUM SAFE WORKING LOAD

"MICHAEL EYMARD"

Serial No. 175-010-3294

BOOM RADIUS (ft)	BOOM ANGLE (degrees)	ONBOARD RATIING (X 1000 lbs)	OFFBOARD RATING (X 1000 lbs)
26	78	350.000	233.333
30	76	350.000	233.333
35	73	350.000	233.333
40	70	350.000	233.333
45	67	318.000	212.000
50	64	283.726	189.151
55	60	255.685	170.457
60	57	232.320	154.880
65	54	212.551	141.701
70	50	195.609	130.406
75	46	180.928	120.619
80	42	168.084	112.056
85	38	151.884	101.256
90	33	136.959	91.306
95	27	122.382	81.588
100	21	107.329	71.553
105	11	89.106	59.404
107	0	72.427	48.285

AUXILIARY HOIST

- MAXIMUM SAFE WORKING LOAD 18,000 LBS AT ALL RADII.
- PERSONNEL RATING ALL RADII. 3,500 LBS
- PERSONNEL HANDLING MAX. WAVE HEIGHT 6 FT

BASIS OF RATING:

- -LOAD CHART BASED ON DEFAULT DYNAMIC METHOD
- MAIN HOIST PERSONNEL RATING ALL RADII. 3,500 LBS
- MAIN HOIST OFFBOARD MAX. WAVE HEIGHT 2.33 FT
- ONBOARD RATINGS ARE FOR LIFTING AND LANDING LOADS ON THE PLATFORM.
- OFFBORD RATINGS ARE FOR LIFTING AND LANDING LOADS ON A FLOATING VESSEL.
- RATING DOES NOT INCLUDE WEIGHT OF SLINGS AND RIGGING
- -LOAD CHART RADIUS FROM CENTER OF ROTATION TO CENTER OF GRAVITY OF LOAD

MAIN HOIST RAM 50 TON 100 FT BOOM FULLY EXTEDED MAXIMUM SAFE WORKING LOAD

"Michael Eymard"

BOOM RADIUS (ft)	BOOM ANGLE (degrees)	ONBOARD RATIING (X 1000 lbs)	OFFBOARD RATING (X 1000 lbs)
15	82	38.953	25.969
20	79	34.666	23.111
25	76	31.351	20.901
30	73	28.581	19.054
35	70	26.213	17.475
40	67	24.285	16.190
45	64	22.635	15.090
50	60	21.182	14.121
55	57	19.942	13.295
60	53	18.850	12.567
65	50	17.185	11.457
70	46	15.541	10.361
75	41	14.197	9.465
80	37	12.891	8.594
85	31	11.659	7.773
90	25	10.334	6.889
95	16	9.160	6.107
99	1	8.452	5.635

AUXILIARY HOIST

- ONBOARD MAXIMUM SAFE WORKING LOAD 6,800 LBS AT ALL RADII.
- PERSONNEL RATING ALL RADII. 2,300 LBS
- PERSONNEL HANDLING MAX. WAVE HEIGHT 6 FT

BASIS OF RATING:

- -LOAD CHART BASED ON DEFAULT DYNAMIC METHOD
- MAIN HOIST PERSONNEL RATING ALL RADII. 3,500 LBS
- MAIN HOIST OFFBOARD MAX. WAVE HEIGHT 4.7 FT
- ONBOARD RATINGS ARE FOR LIFTING AND LANDING LOADS ON THE PLATFORM.
- OFFBORD RATINGS ARE FOR LIFTING AND LANDING LOADS ON A FLOATING VESSEL.
- RATING DOES NOT INCLUDE WEIGHT OF SLINGS AND RIGGING
- -LOAD CHART RADIUS FROM CENTER OF BOOM HEEL PIN TO CENTER OF GRAVITY OF LOAD

MAIN HOIST RAM 50 TON 58 FT BOOM FULLY RETRACTED MAXIMUM SAFE WORKING LOAD

Michael Eymard

BOOM	ВООМ	ONBOARD	OFFBOARD
RADIUS	ANGLE	RATIING	RATING
(ft)	(degrees)	(X 1000 lbs)	(X 1000 lbs)
9	81	100.000	66.667
10	80	100.000	66.667
15	75	100.000	66.667
20	69	84.687	56.458
25	64	67.888	45.259
30	58	54.639	36.426
35	52	45.141	30.094
40	46	38.051	25.367
45	38	32.529	21.686
50	29	28.088	18.725
55	14	24.499	16.333
57	1	23.534	15.689
0	0	0.000	0.000

AUXILIARY HOIST

- MAXIMUM SAFE WORKING LOAD 6,800 LBS AT ALL RADII.
- PERSONNEL RATING ALL RADII. 2,300 LBS
- PERSONNEL HANDLING MAX. WAVE HEIGHT 6 FT

BASIS OF RATING:

- -LOAD CHART BASED ON DEFAULT DYNAMIC METHOD
- MAIN HOIST PERSONNEL RATING ALL RADII. 3.500 LBS
- MAIN HOIST OFFBOARD MAX. WAVE HEIGHT 4.7 FT
- ONBOARD RATINGS ARE FOR LIFTING AND LANDING LOADS ON THE PLATFORM.
- OFFBORD RATINGS ARE FOR LIFTING AND LANDING LOADS ON A FLOATING VESSEL.
- RATING DOES NOT INCLUDE WEIGHT OF SLINGS AND RIGGING
- -LOAD CHART RADIUS FROM CENTER OF BOOM HEEL PIN TO CENTER OF GRAVITY OF LOAD