

282LT



Owner's Manual Supplement

www.seafoxboats.com

SEA FOX BOAT'S DISCLAIMER

The following Owner's Manual is provided for information and educational purposes only and is not intended to offer or provide legal advice or create a contractual relationship between Sea Fox Boat Company and the owner of any Sea Fox brand vessel. Please beware that as a vessel owner you have non-delegable responsibilities regarding the safety, maintenance, fitness, and operation of your vessel and the extent of such responsibilities is ultimately determined by Federal law and regulations, the general maritime law of the United States, the laws and regulations of the states and territories of the United States, or the laws and regulations of the country where you operate your vessel. To fully understand your responsibilities as a vessel owner, and before operating or letting any third-party operate your vessel, we recommend that you consult the services of a qualified lawyer in admiralty and maritime law.

TABLE OF CONTENTS

Introduction	3	Electrical Schematics	19
Specifications	3	Switch Panel	19
Designated Occupant Seating	4	Breaker Panel	20
Safety Decals	5	Deck Harness	22
Plumbing Schematics	8	Hull Harness	23
Fuel System	8	Battery Switch Panel	24
Bilge System	9	Hard Top Harness	26
Fresh Water System	10	2nd Station Switch Panel	29
Raw Water System	12	2nd Station Jack Plate Harness	31
Drains	13	Battery Cable Set	32
Livewell	15		
Waste System	17		

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INTRODUCTION

Congratulations and Welcome Aboard! With so many boat brands to choose from, we want to congratulate you on your decision to choose Sea Fox Boats. For more than 30 years, Sea Fox offers the finest hand-crafted saltwater boats carefully balanced with the build-quality, features, styling and performance for the fairest price. Our passion for boating is evident in every model we make and we appreciate that you've noticed the Sea Fox difference.

We share your love for the moments spent on the water with friends and family, which is why every Sea Fox boat offers a unique blend of fishing/family options, technologies and innovative features. Your choice of a Sea Fox affirms that you have performed your research and compared the value of your model with the competition.

Whether you are new to the boating lifestyle or an old salt, we ask that **you and all other operators** read the owner's manual, this supplement, and all other literature provided with the boat **before** operating the boat or any equipment. We also recommend that all operators enroll in a boating safety course available online - see References and Contact Information in this section for education resources online.

This supplement contains model-specific information not included with the owner's manual. This manual is not intended to be a replacement for specific product literature provided by engine, accessory or other major equipment manufacturers, but rather to supplement that information.

Because of our philosophy of continuous product improvement, this manual serves as a general guide only, so the specifications and illustrations used may not match the equipment on your boat and are intended only as general reference views.

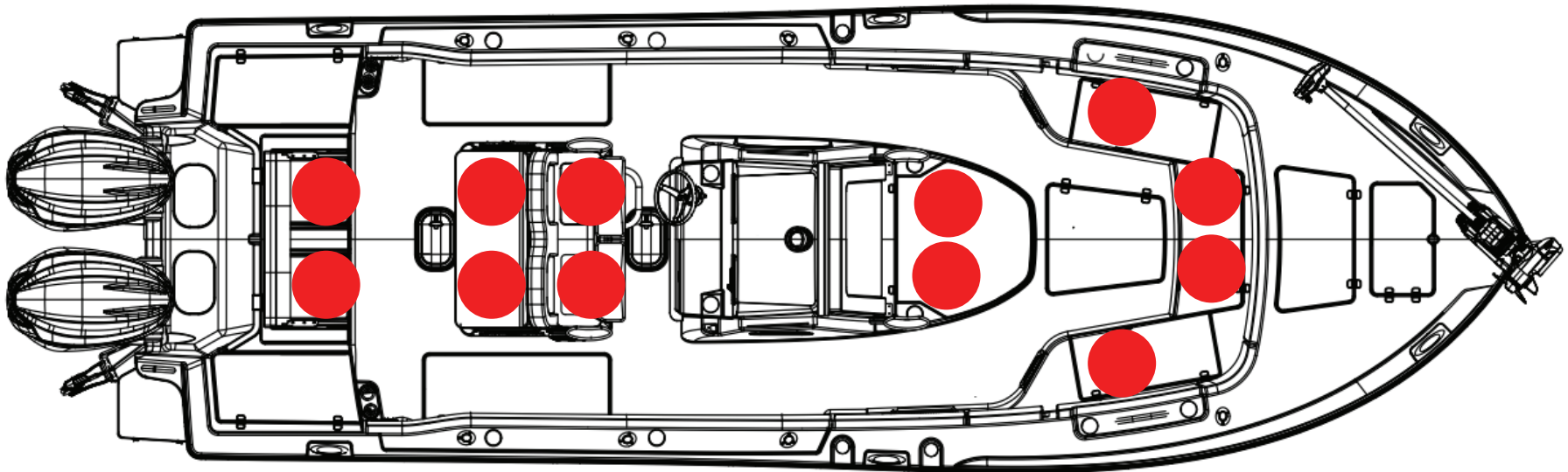
We welcome you to the Sea Fox family and wish you many years of boating enjoyment!

SPECIFICATIONS

Max. Weight Capacity	Yacht Certification
Persons	Yacht Certification
Persons Weight	Yacht Certification
Max. HP	600 hp (447 kw)
L.O.A.	28' 3" (8.62 m)
Beam	9' 5" (2.88 m)
Draft	17" (0.43 m)
Height, Keel to Top (Light Folded)	112.5" (2.86 m)
Height, Keel to Top 2nd Station (Light Folded)	132.5" (3.37 m)
Bridge Clearance w/Top	95.5" (2.43 m)
Bridge Clearance w/Top 2nd Station	115.5" (2.93 m)
Max. Weight Boat [w/batteries, fluids, gear, largest motor(s)]	9,651 lbs (4,378 kg)
Fuel Tank Capacity	138 gal (522 L)
Freshwater Tank Capacity	16 gal (61 L)
Holding Tank Capacity	12.5 gal (47 L)

DESIGNATED OCCUPANT SEATING

Be sure all passengers are properly seated in designated seating positions and not riding on the bow, bow pulpit, deck, gunwale or rear sun deck while underway. Passengers must use hand-holds and use caution when riding in the bow. Move to the aft passenger seats during rough water operation or if visibility is restricted.



● = Seat position

CAPACITY INFORMATION

Persons: 12 (YACHT CERTIFIED)

Persons Weight: YACHT CERTIFIED

Persons, Lbs., Motor Gear: YACHT CERTIFIED

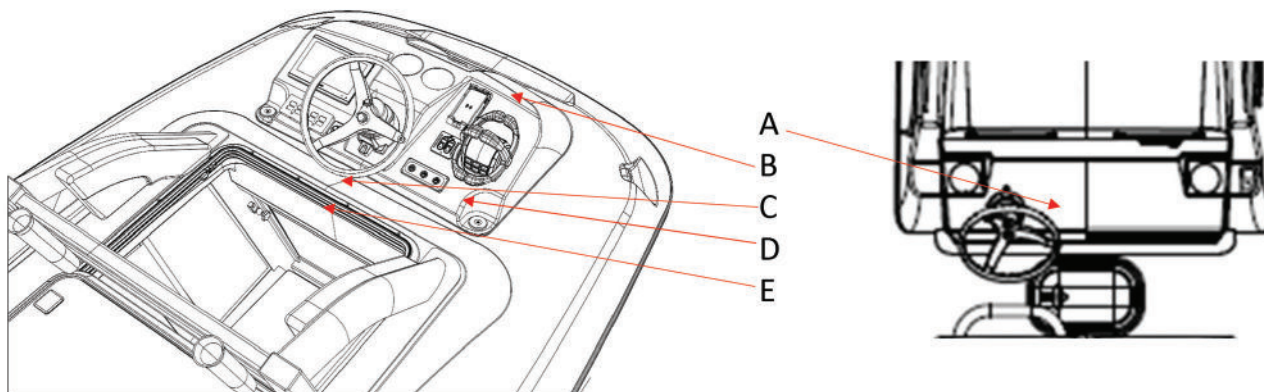
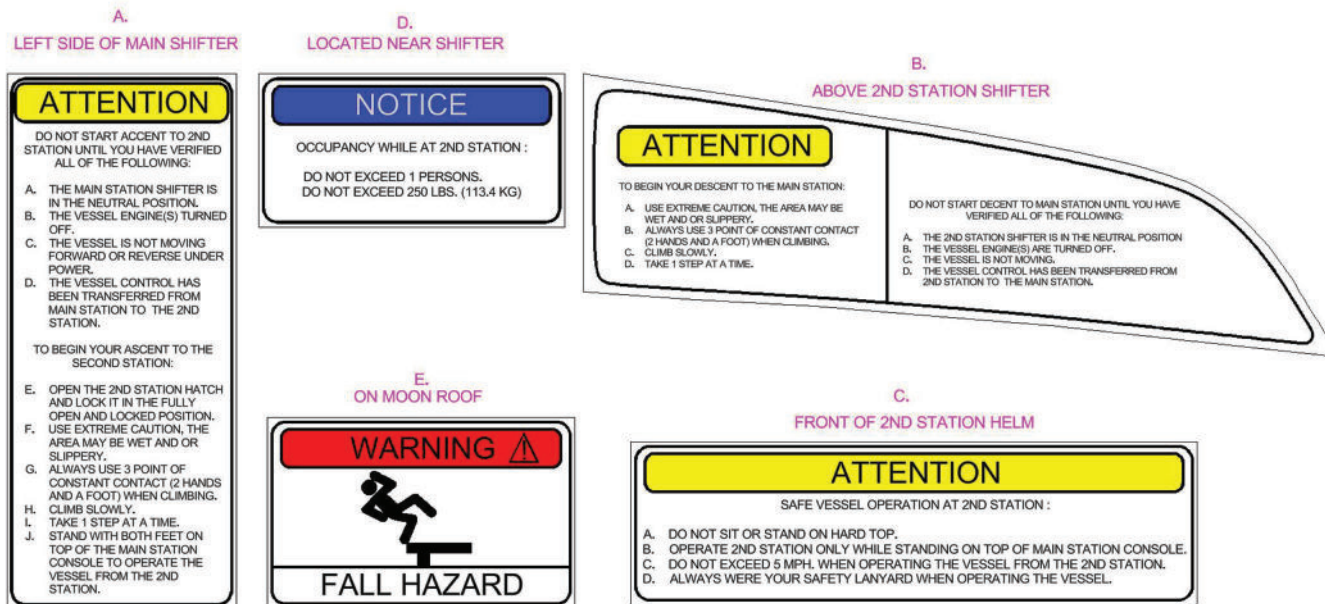
Max HP: 600 HP (317 kW)

SFOX-0491

SAFETY DECALS

282 HYBRID LT

2ND STATION OPTION

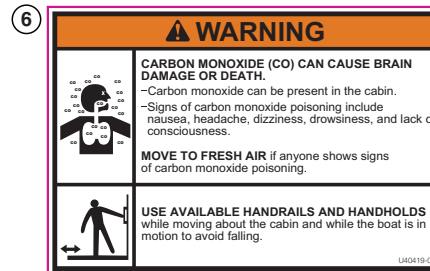
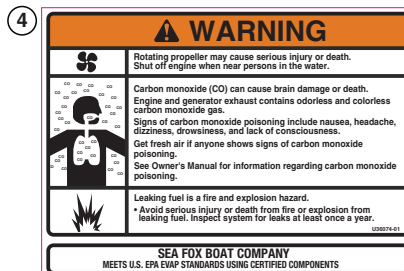
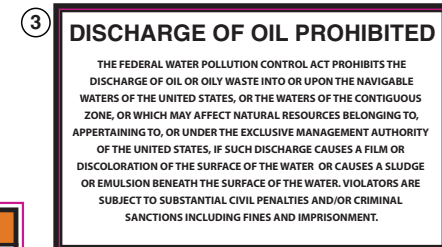
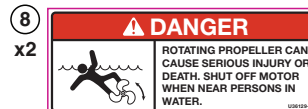
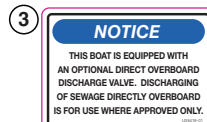
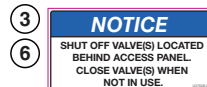
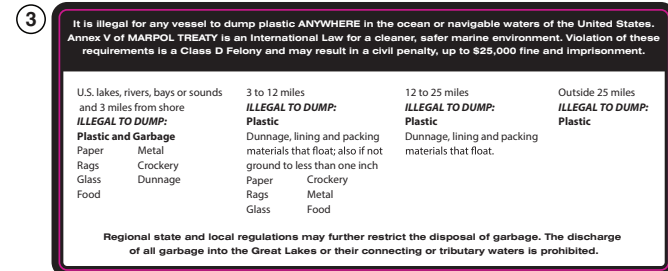
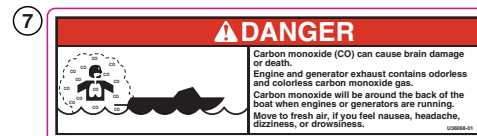
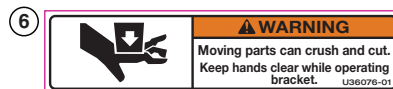
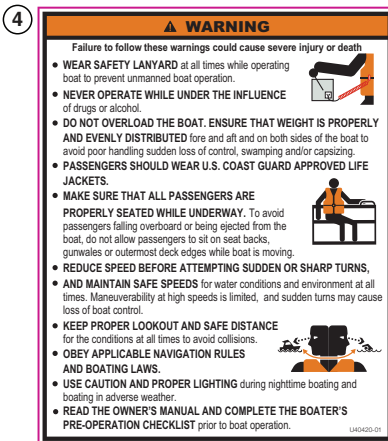
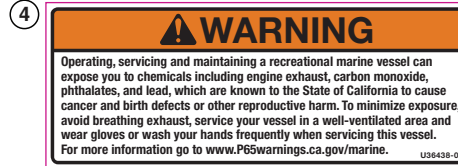


5 FRESH WATER



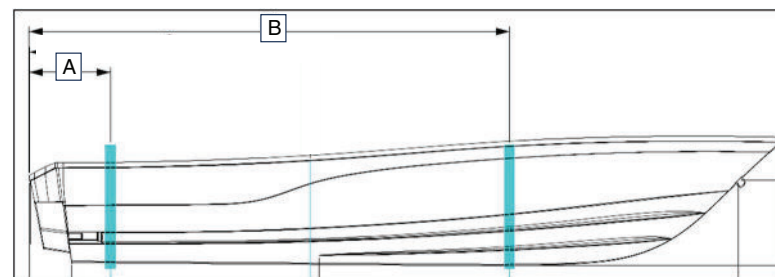
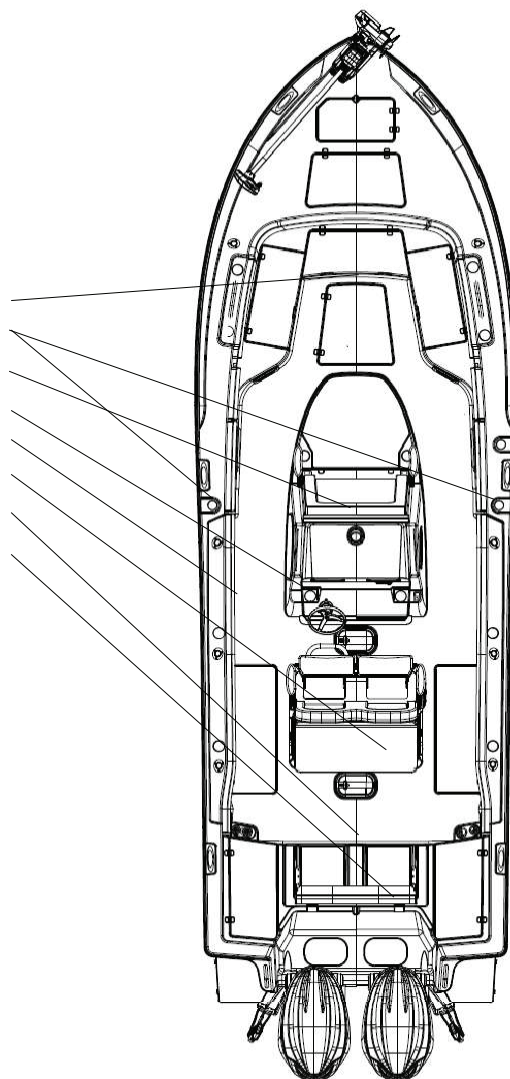
7 NO WOOD!
NO ROT!

5 RAW WATER

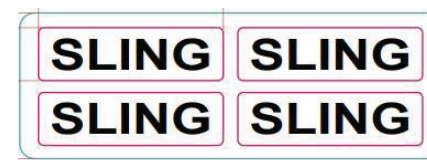


282 HYBRID LT

- 1= COCKPIT FRONT
- 2= FUEL FILL
- 3= HEAD COMPARTMENT
- 4= CONSOLE
- 5= COCKPIT MID SHIP
- 6= COCKPIT AFT
- 7= TRANSOM

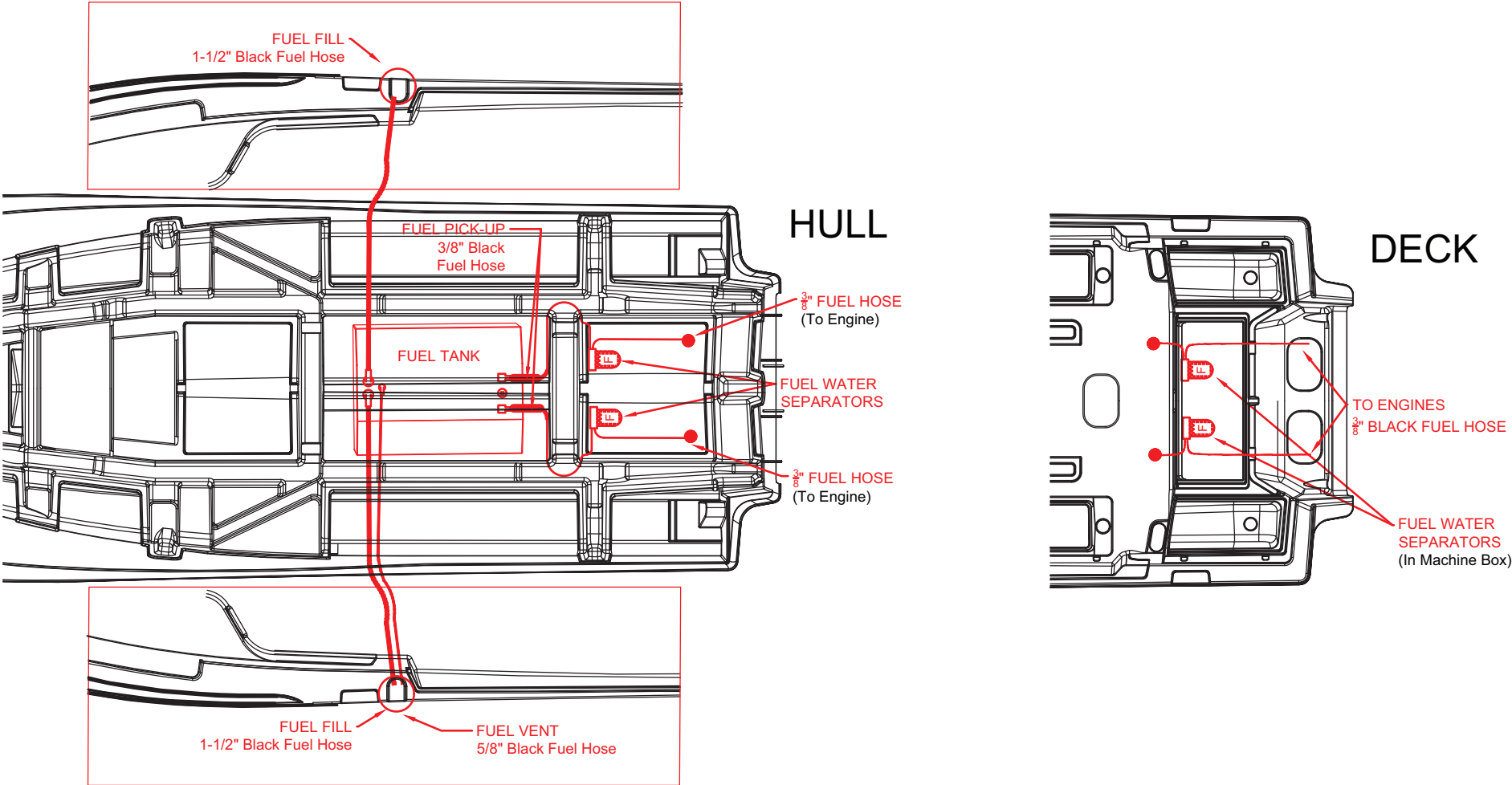


- A- AFT SLING LOCATION PORT AND STARBOARD (36")
- B- FORWARD SLING LOCATION PORT AND STARBOARD (212")

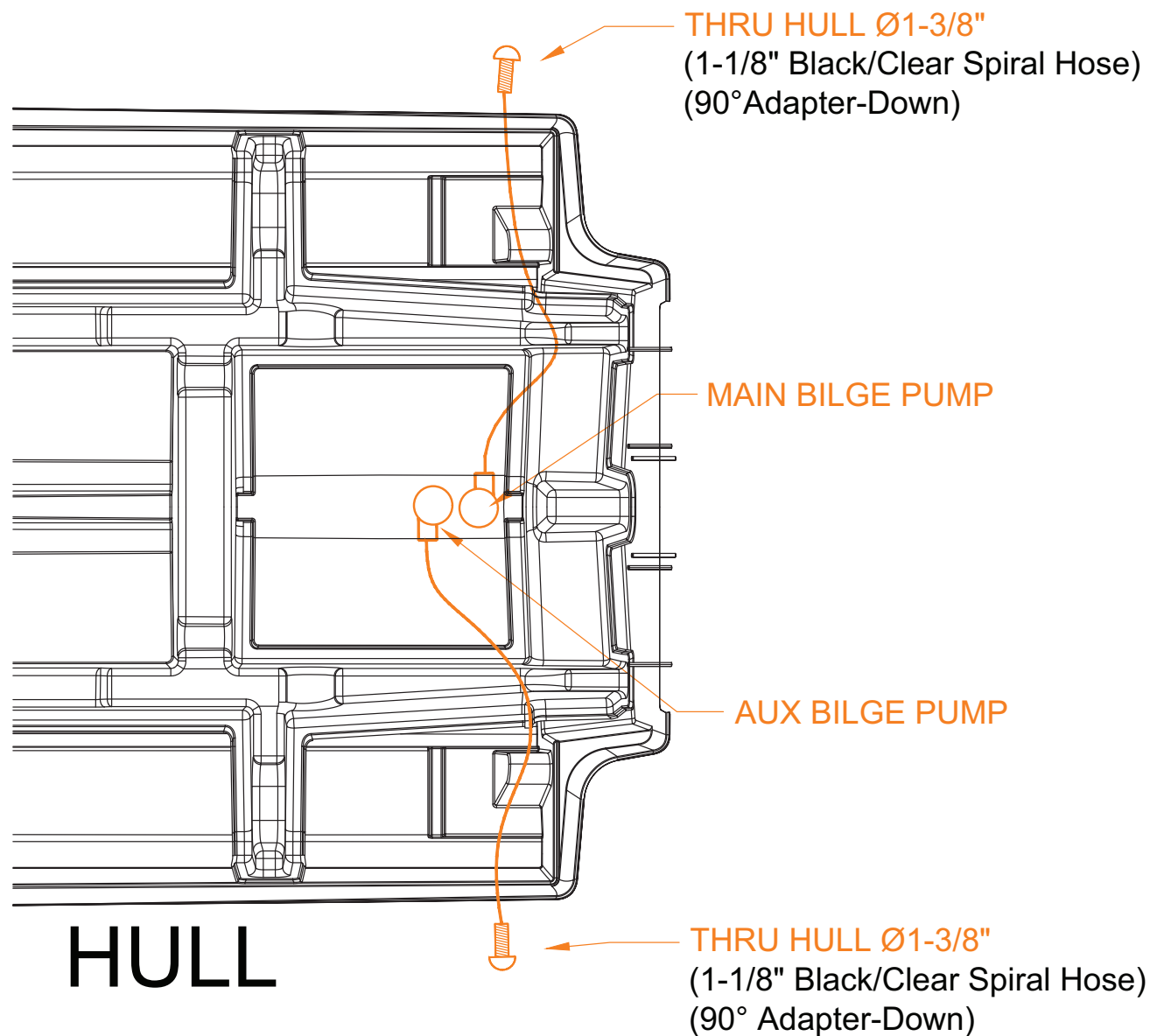


PLUMBING SCHEMATICS

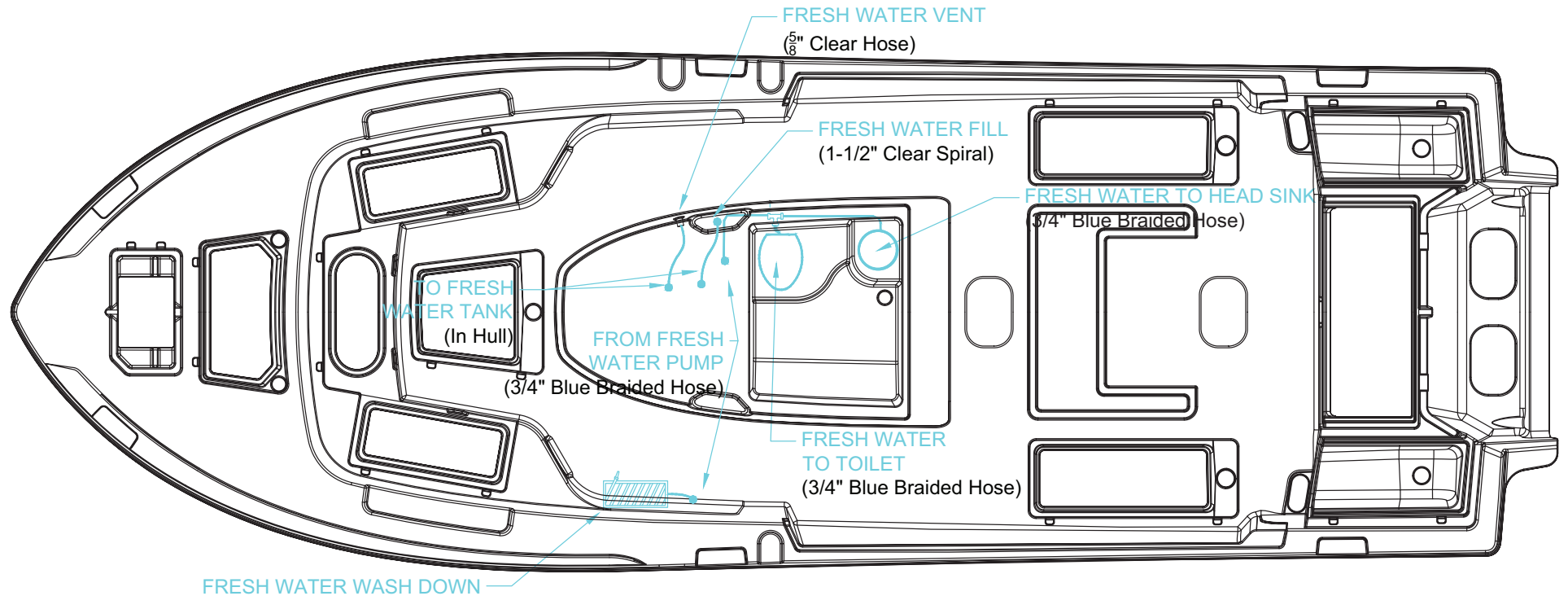
FUEL SYSTEM



BILGE SYSTEM

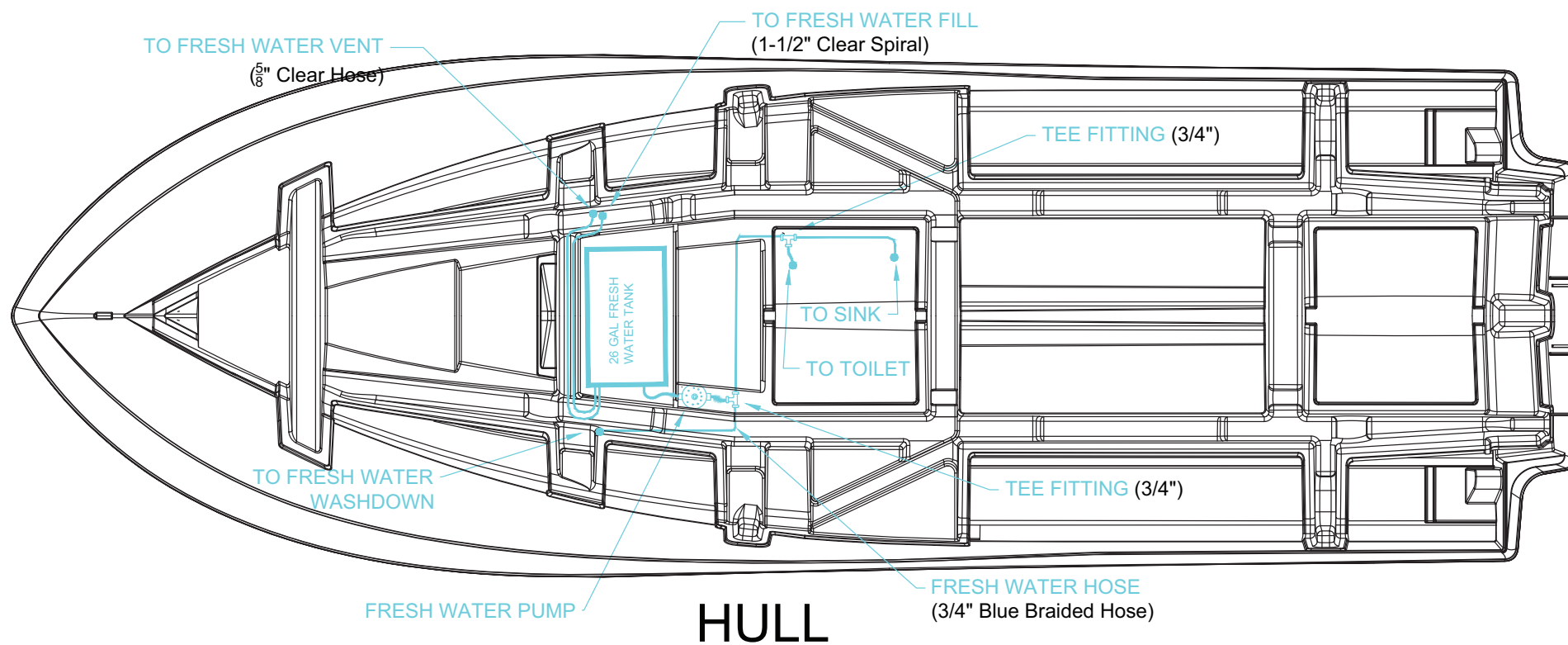


FRESH WATER SYSTEM



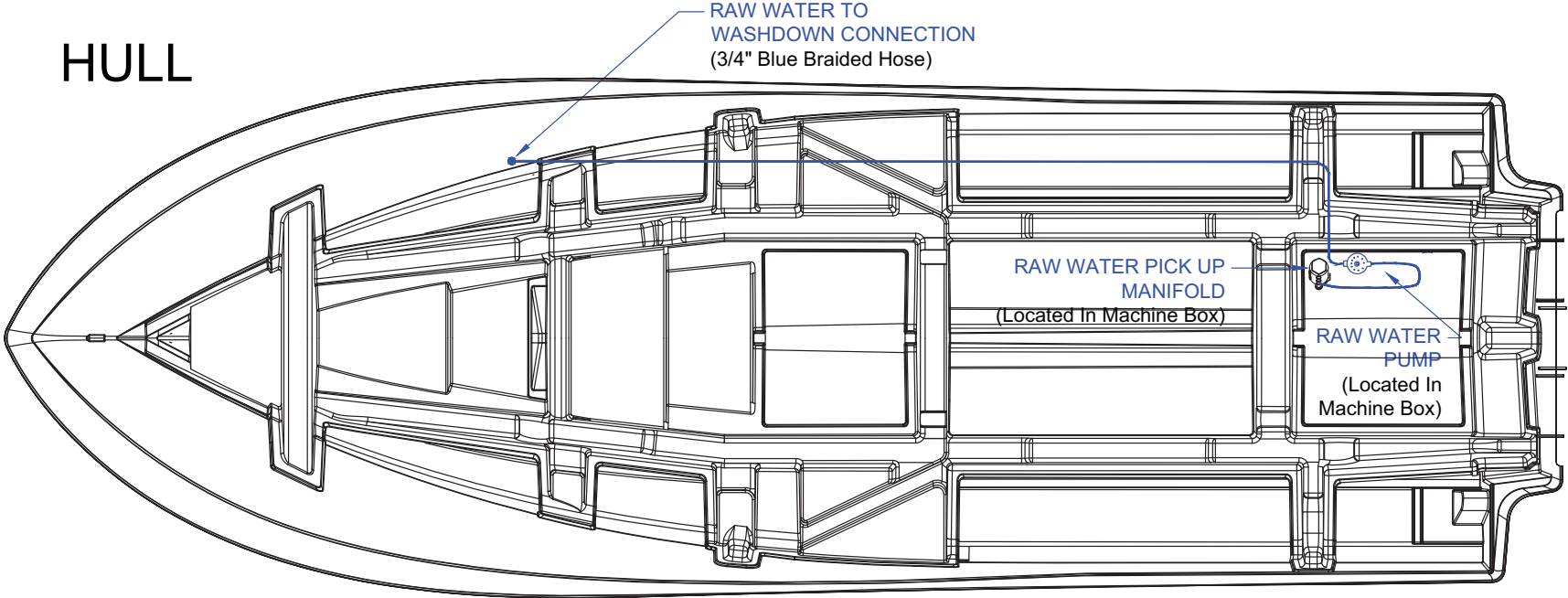
DECK

FRESH WATER SYSTEM (CONTINUED)

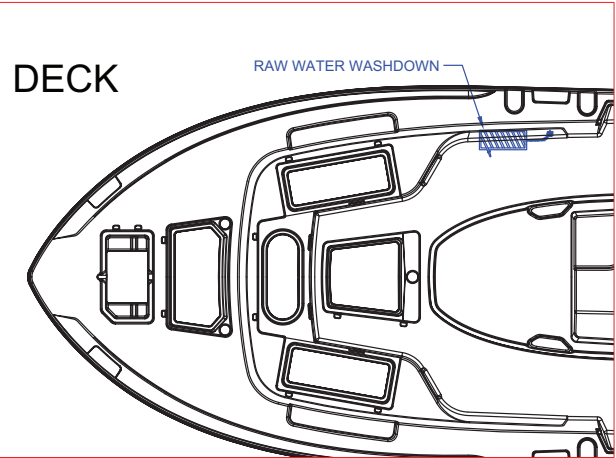


RAW WATER SYSTEM

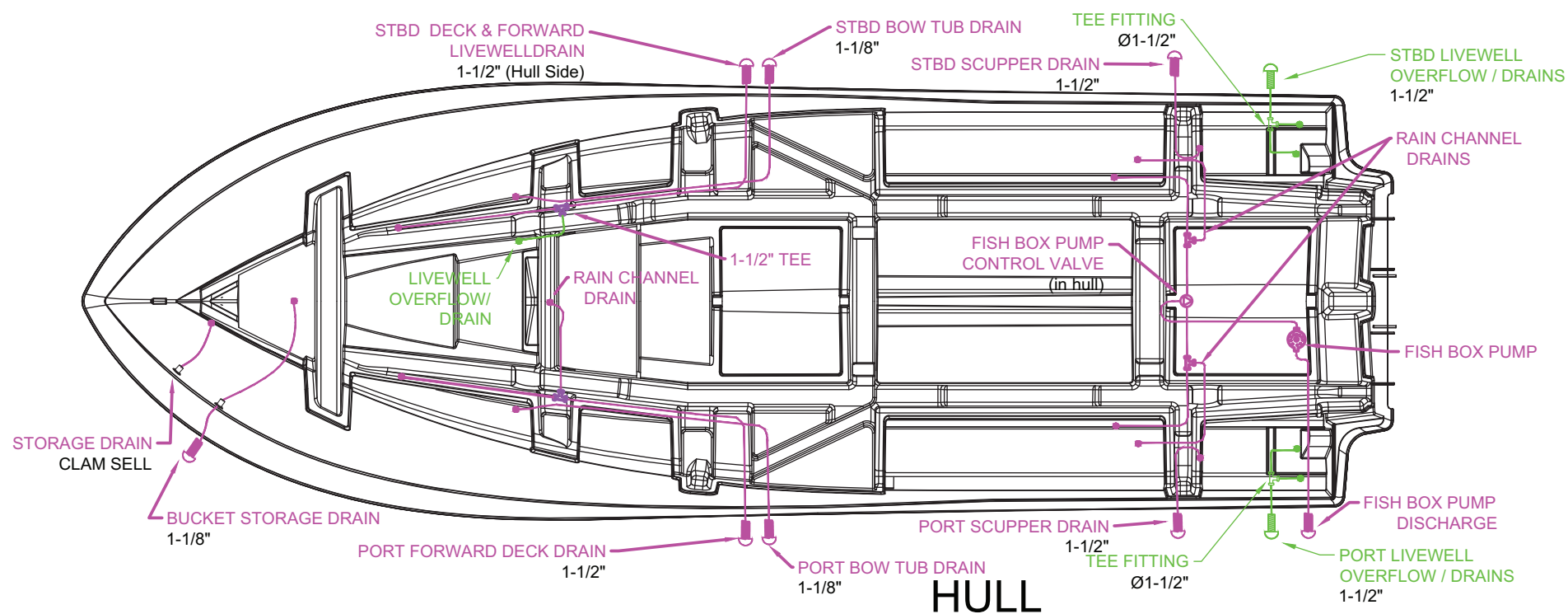
HULL



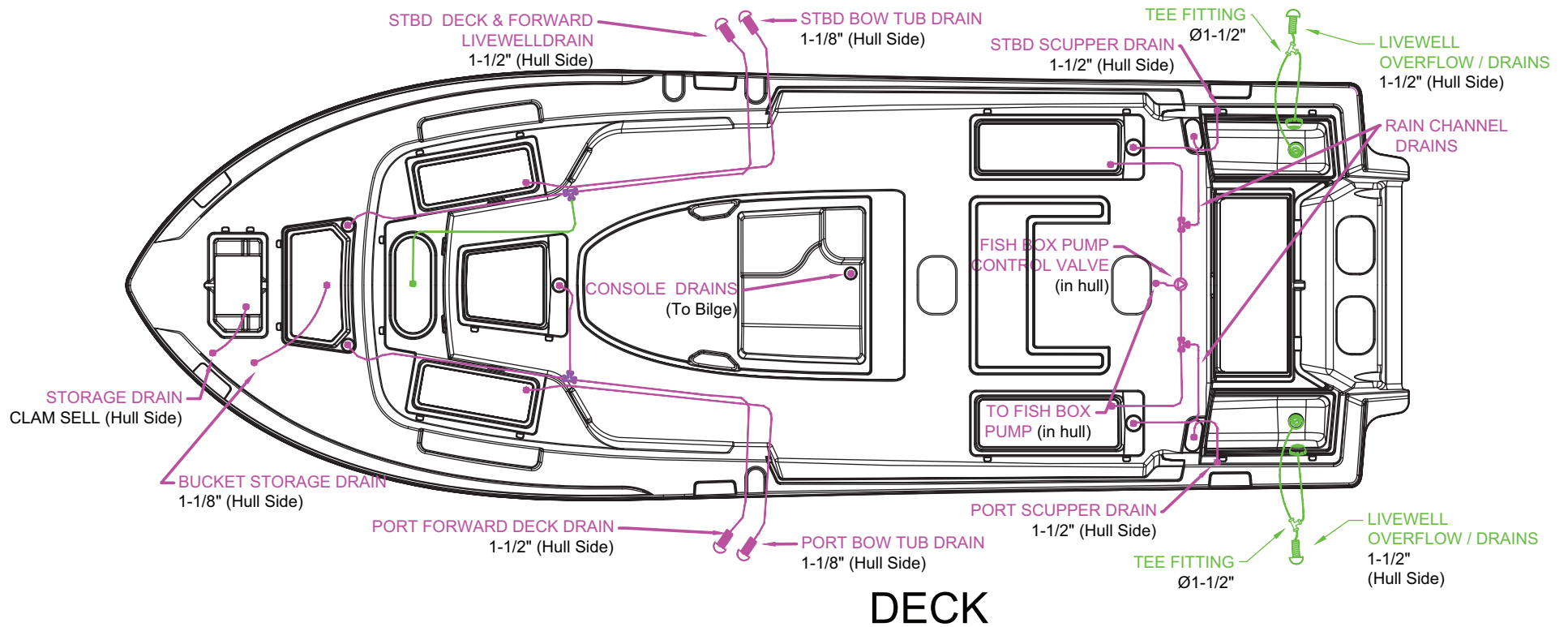
DECK



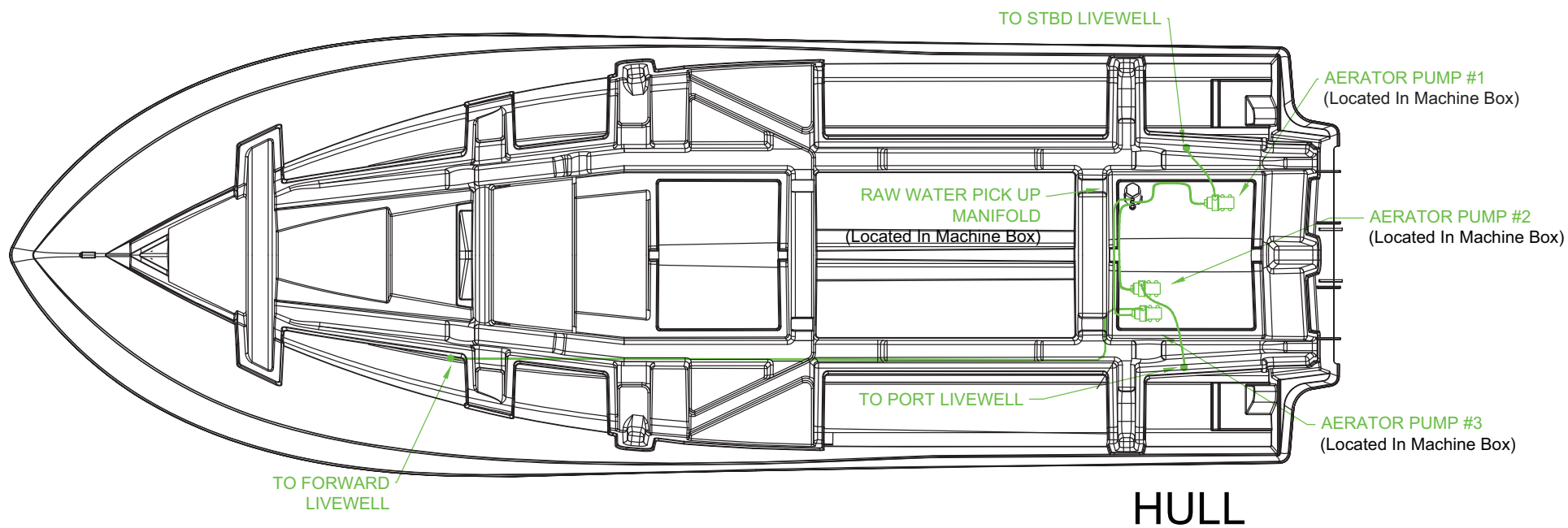
DRAINS



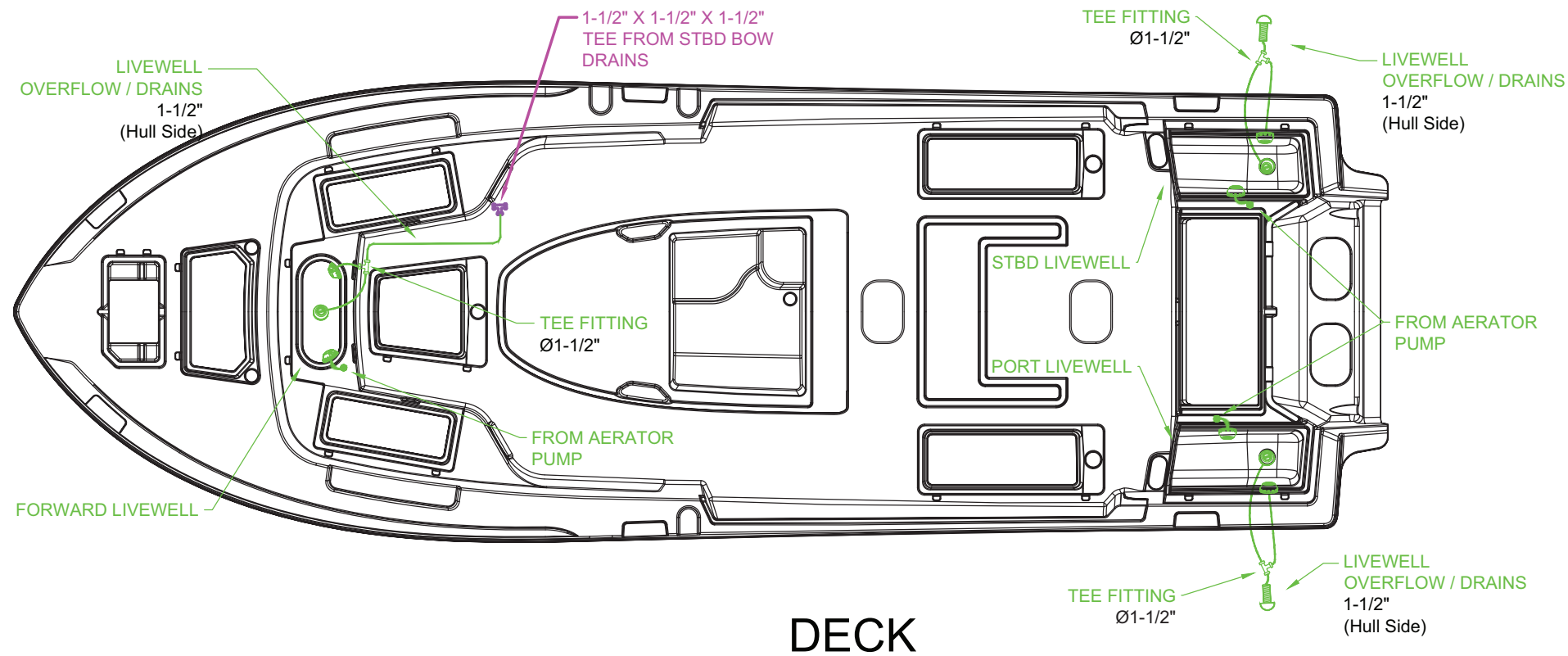
DRAINS (CONTINUED)



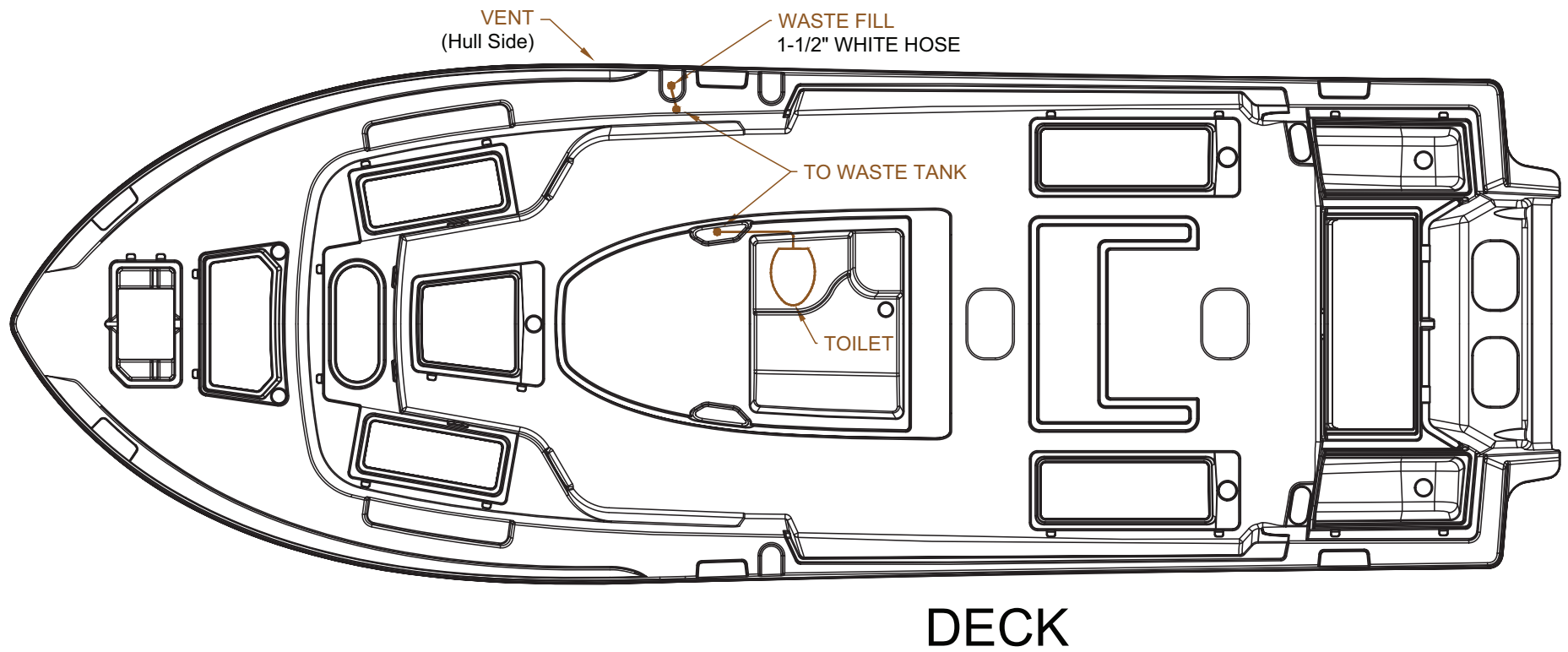
LIVEWELL



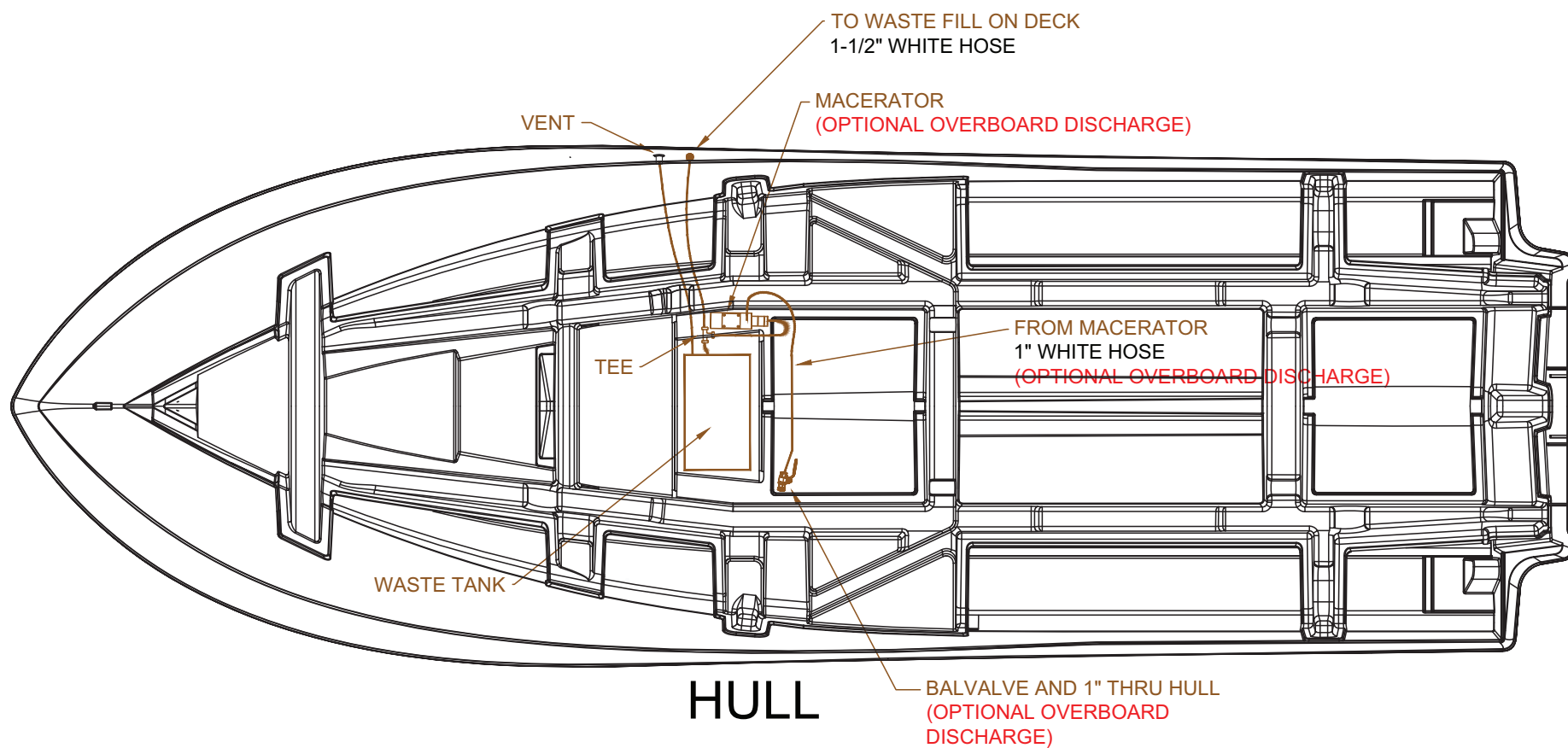
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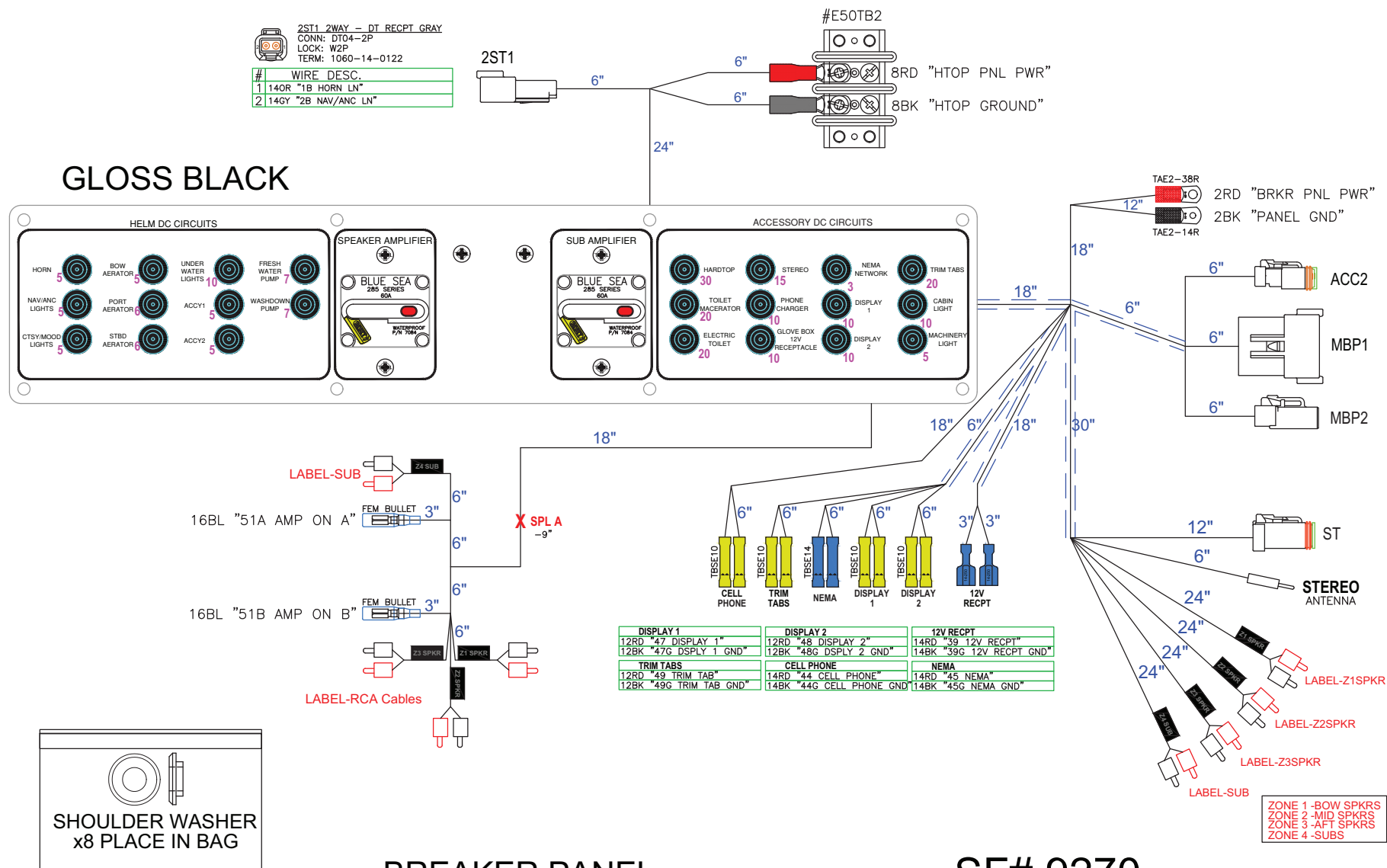


WASTE SYSTEM



WASTE SYSTEM (CONTINUED)



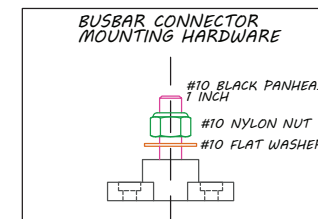
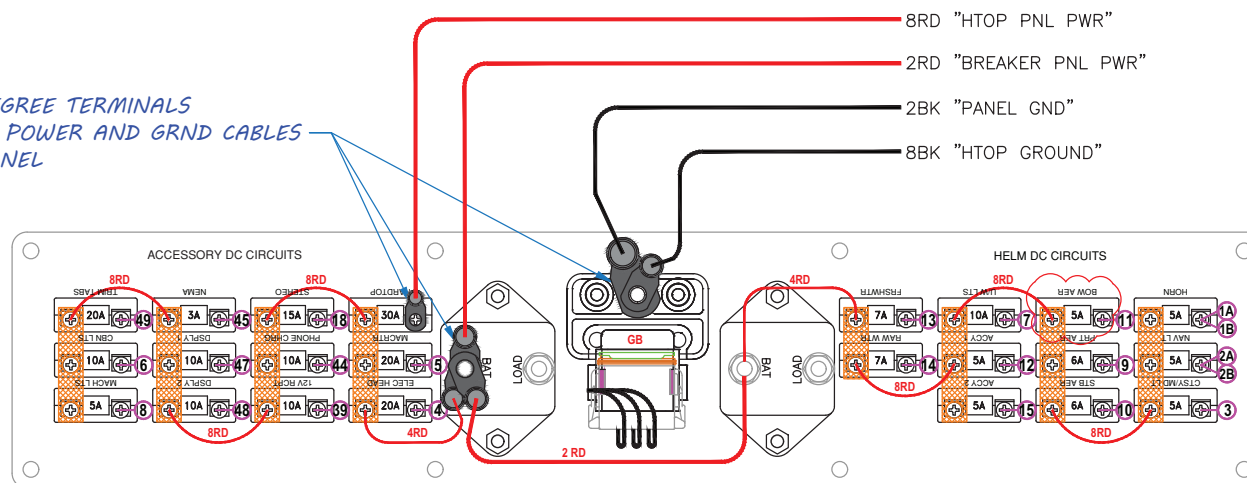


BREAKER PANEL

SF# 9270

BREAKER PANEL (CONTINUED)

USE 90 DEGREE TERMINALS
ON PANEL POWER AND GRND CABLES
BEHIND PANEL



ACC2-2WAY DT RECPT GRAY
CONN (DT06-2S)
LOCK (W2S)
TERM (0462-215-12141)



#	WIRE DESC.
1	14OR "15 ACCY 2 SW+"
2	-114017 PLUG-

ST-4WAY DT RECPT GRAY
CONN (DT06-4S-P012)
LOCK (W4S-P012)
TERM (1062-14-0122)



#	WIRE DESC.
1	14RD "18 STEREO PWR"
2	14BL "51 AMP TURN ON"
3	-SEALING PLUG-
4	14BK "18G STEREO GND"

12WAY DT RECPT GRAY
CONN (DT04-12PA)
LOCK (W12P)
TERM (1060-14-0122)



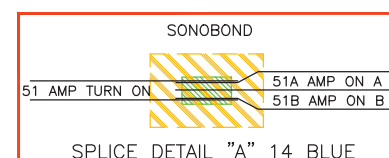
#	WIRE DESC.
1	14OR "1A HORN+"
2	14GY "2A NAV/ANC+"
3	14OR "3 CTSY/MOOD LT+"
4	14BL "6 CABIN LT+"
5	14OR "7 UNDERWTR LT+"
6	14BL/WH "8 MACH LT+"
7	14OR "9 PRT AERATOR+"
8	14OR "10 STB AERATOR+"
9	14OR "11 BOW AERATOR+"
10	14OR "12 ACCY 1+"
11	14OR "13 FRESHWATER+"
12	14OR "14 RAW WATER+"

GB - GROUND BUSS
CONN: DT06-12SA-P012
LOCK: W12S-P012
TERM: 1062-14-0122



#	WIRE DESC.
1	14BK "39G 12V RECPT GND"
2	12BK "47G DSPLY 1 GND"
3	12BK "48G DSPLY 2 GND"
4	-114017 CAVITY PLUG-
5	14BK "45G NEMA GND"
6	14BK "44G CELL PHONE GND"
7	-114017 CAVITY PLUG-
8	14BK "18G STEREO GND"
9	-114017 CAVITY PLUG-
10	-114017 CAVITY PLUG-
11	-114017 CAVITY PLUG-
12	12BK "49G TRIM TABS GND"

BUSS BAR, 12WAY DEUTSCH W/ 5/16" STUD
BUSS BAR (SBB-12)
MATING CONN (DT06-12SA-P012)



2WAY DT RECPT GRAY
CONN (DTP06-2S)
LOCK (WP2S)
TERM (0462-203-12141)



#	WIRE DESC.
1	10OR/RD "4 HEAD PWR+"
2	10BR "5 MACERATOR+"

BREAKER PANEL

SF# 9270

DECK HARNESS

SF# 9200

Cav	Wire ID	Wire Color	Wire PN	Term PN	Cavity PN
1	S. BOW SPKR		WEST408-0	1902-14-0102	-
2	MOOD LT- (SF SPK)		WEST180-0	1902-14-0102	-
3	-	-	-	-	114017
4	-	-	-	-	114017
5	MOOD LT- (SF SPK)		WEST181-6	1902-14-0102	-
6	S. BOW SPKR		WEST407	1902-14-0102	-

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,DT 6 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	MOOD LT- (STBD)		WEST180-0	1902-14-0102
2	MOOD LT- (STBD)		WEST181-6	1902-14-0102

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,WD,DT 2 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN	Cavity PN
1	S. AFT SPKR		WEST408-0	1902-14-0102	-
2	MOOD LT- (SA SPK)		WEST180-0	1902-14-0102	-
3	-	-	-	-	114017
4	-	-	-	-	114017
5	MOOD LT- (SA SPK)		WEST181-6	1902-14-0102	-
6	S. AFT SPKR		WEST407	1902-14-0102	-

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,DT 6 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	S. BOW SPKR		WEST407	1902-14-0102
2	S. BOW SPKR		WEST408-0	1902-14-0102
3	MOOD LT- (SS HARN)		WEST180-0	1902-14-0102
4	MOOD LT- (SS HARN)		WEST181-6	1902-14-0102
5	S. AFT SPKR		WEST407	1902-14-0102
6	S. AFT SPKR		WEST408-0	1902-14-0102

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK WD,DT 6 WAY ROPT

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	MOOD LT- (PORT)		WEST180-0	1902-14-0102
2	MOOD LT- (PORT)		WEST181-6	1902-14-0102

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,WD,DT 2 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	P. BOW SPKR		WEST408-0	1902-14-0102
2	P. BOW SPKR		WEST407	1902-14-0102
3	MOOD LT- (PS HARN)		WEST180-0	1902-14-0102
4	MOOD LT- (PS HARN)		WEST181-6	1902-14-0102
5	P. AFT SPKR		WEST180-0	1902-14-0102
6	P. AFT SPKR		WEST408-0	1902-14-0102

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,DT 6 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN	Cavity PN
1	P. BOW SPKR		WEST408-0	1902-14-0102	-
2	MOOD LT- (PF SPK)		WEST180-0	1902-14-0102	-
3	-	-	-	-	114017
4	-	-	-	-	114017
5	MOOD LT- (PF SPK)		WEST181-6	1902-14-0102	-
6	P. BOW SPKR		WEST407	1902-14-0102	-

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,DT 6 WAY PLUG ENHANCED

Cav	Wire ID	Wire Color	Wire PN	Term PN	Cavity PN
1	P. AFT SPKR		WEST408-0	1902-14-0102	-
2	MOOD LT- (PA SPK)		WEST180-0	1902-14-0102	-
3	-	-	-	-	114017
4	-	-	-	-	114017
5	MOOD LT- (PA SPK)		WEST181-6	1902-14-0102	-
6	P. AFT SPKR		WEST407	1902-14-0102	-

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	BOW LW LT GND		WEST408-0	1902-14-0102
2	BOW LW LT GND		WEST407	1902-14-0102

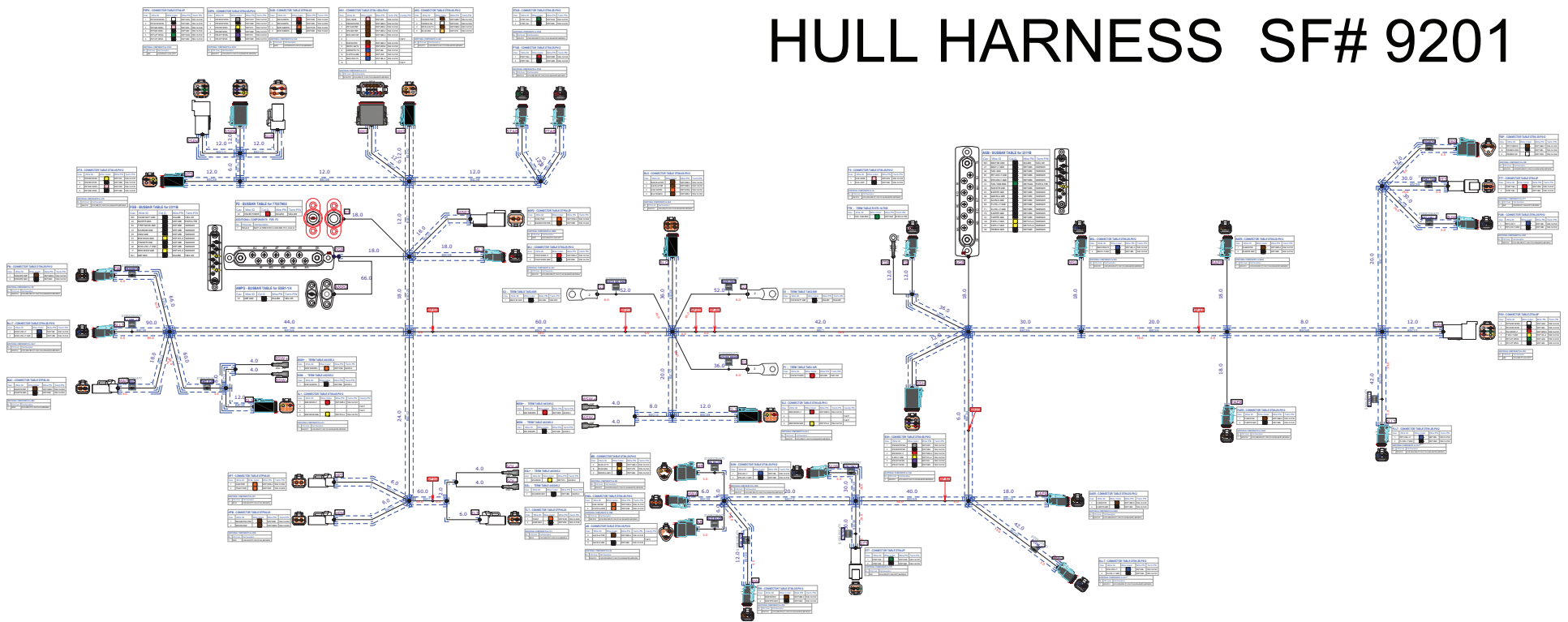
Qty	PN (Cust)	Part Description
1	W05-P012	LOCK GRN,WD,DT 2 WAY PLUG ENHANCED AMPHEND

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	BOW LW LT		WEST408-0	1902-14-0102
2	BOW LW LT GND		WEST407	1902-14-0102

Qty	PN (Cust)	Part Description
1	W05-P012	LOCK WD,DT 3 WAY ROPT AMPHEND

HULL HARNESS

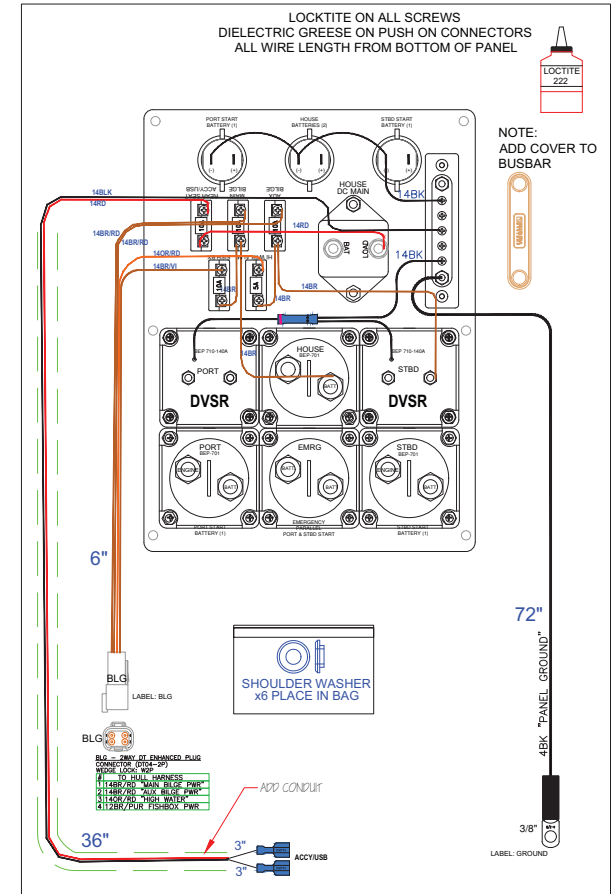
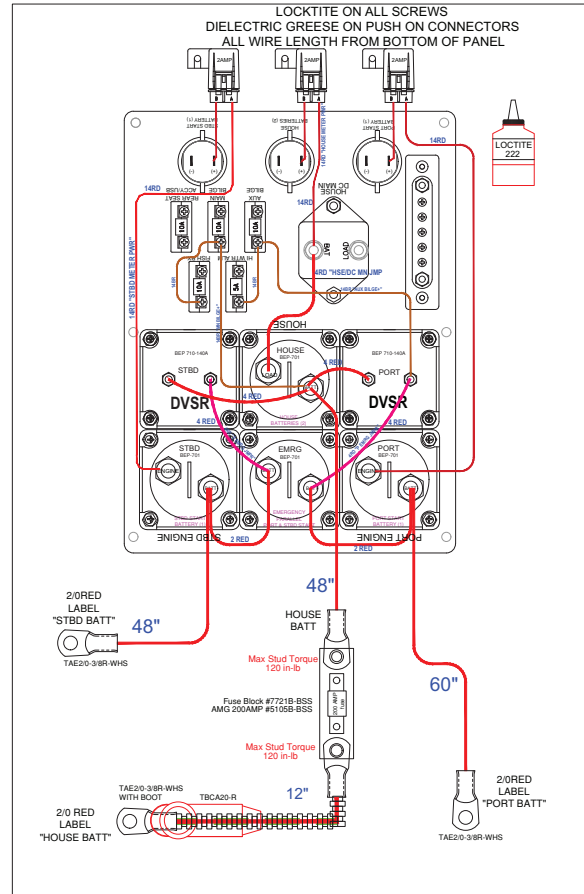
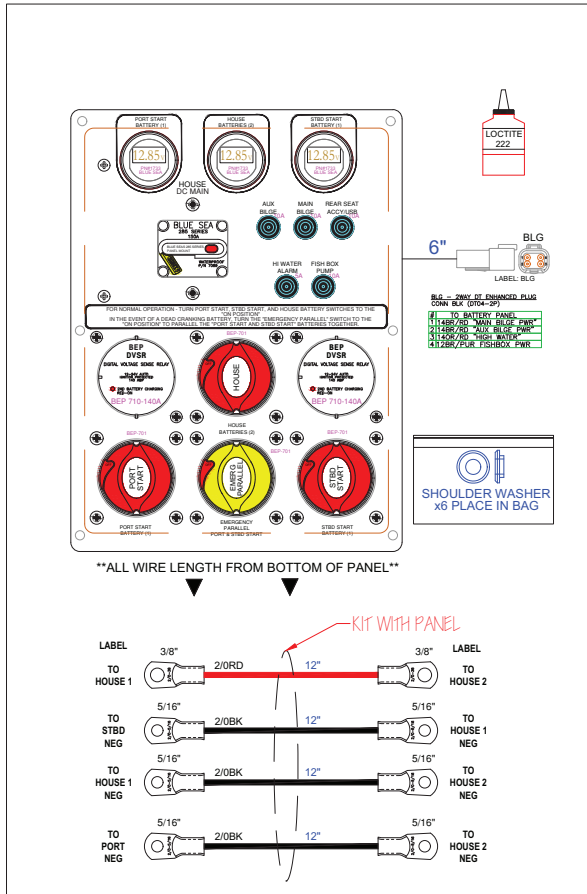
HULL HARNESS SF# 9201



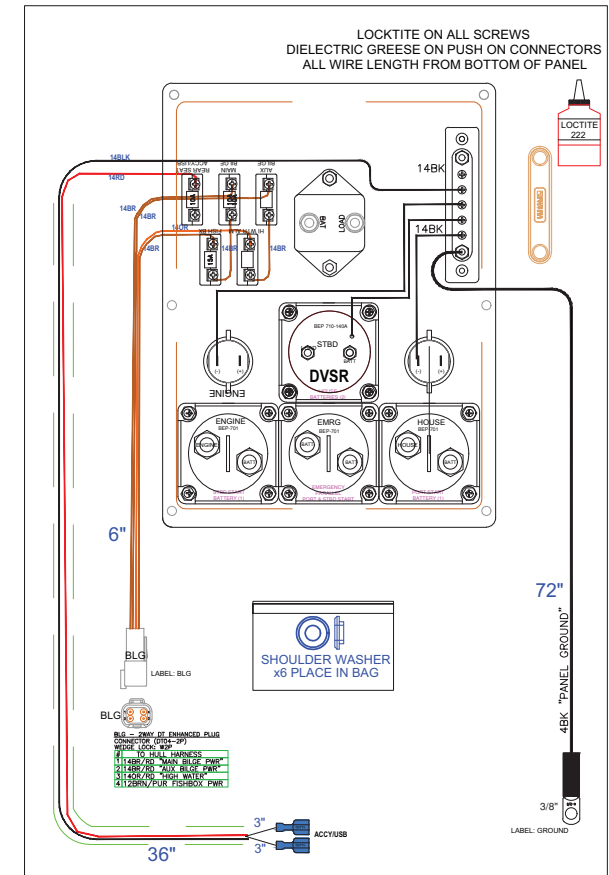
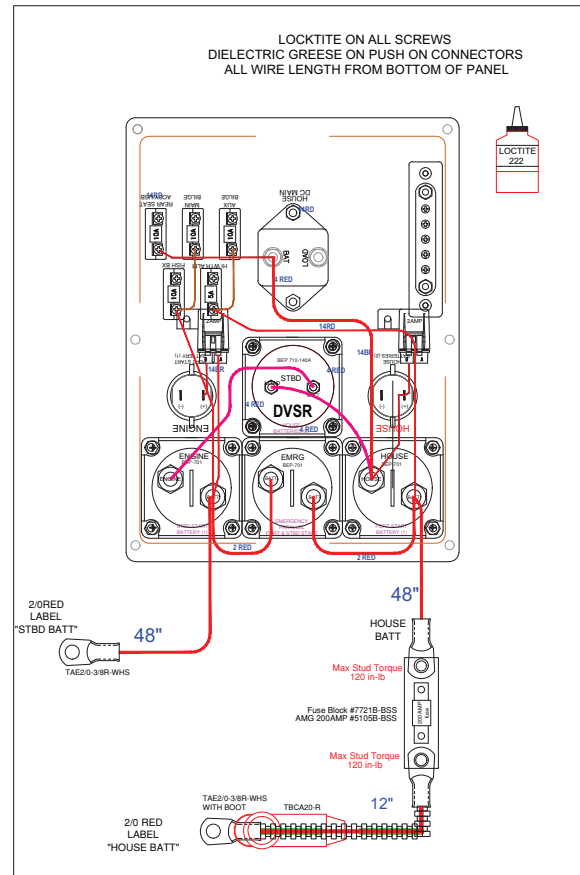


BOAT WORKS

BATTERY SWITCH PANEL



SF# 9279

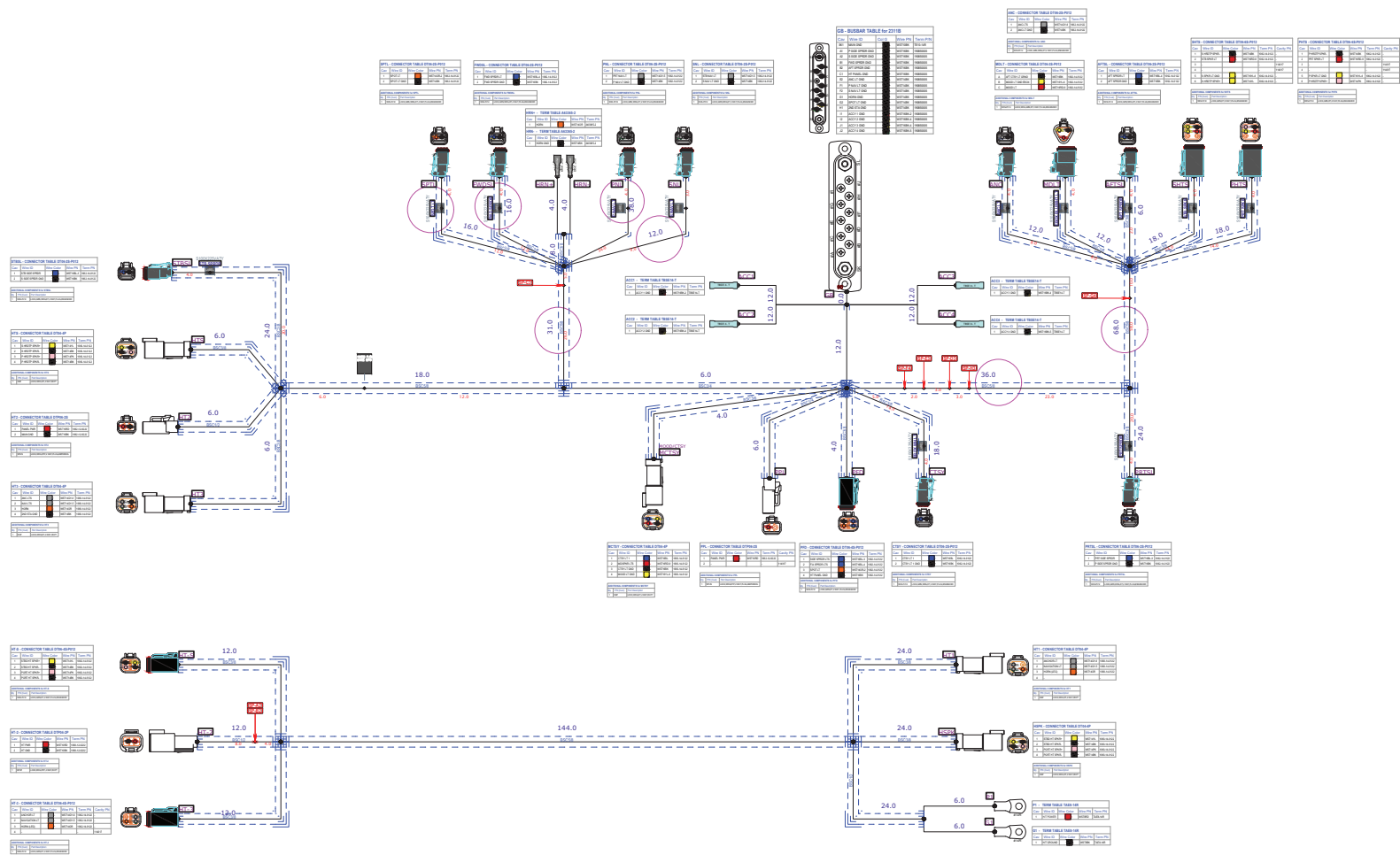


SF# 9284



BOAT WORKS

HARD TOP HARNESS



SF# 9282

HARD TOP HARNESS (CONTINUED)

MCTSY - 4WAY DT ENHANCED
CONNECTOR BLK (DT06-4S-P012)
LOCKING WEDGE GRN (W4S-P012)



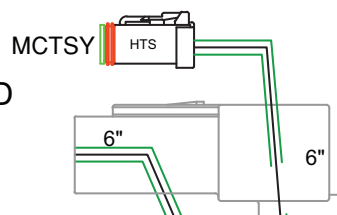
#	WIRE DESC.
1	16BLU CTSY LT 1
2	16RD/WT BLU MOOD LT
3	16BK CTSY LT 1 GND
4	16YL/BLU "MOOD LT BL (-)"

PFD - 2WAY DT ENHANCED PLUG
CONNECTOR (DT04-4P)
WEDGE LOCK: W2P



#	WIRE DESC.
1	16BL/OR SIDE SPREADERS
2	16BL/YEL FRT/BCK SPRDRS
3	14ORG/RED SPOTLIGHT
4	14BK PANEL GND

PFD



PPL

CONN: DTP04-2P
LOCK: WP2P
TERM: 1060-12-0166



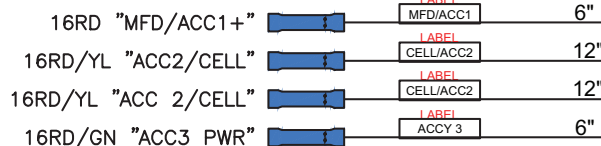
#	WIRE DESC.
1	10RD "SW PNL PWR"
2	114017-

2ST4

CONN: DTP06-2S
LOCK: WP2S
TERM: 1062-12-0166

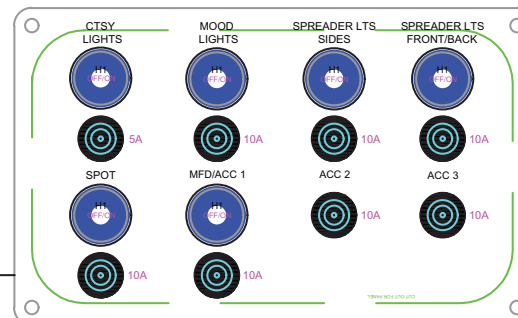


#	WIRE DESC.
1	14RD "2ST SPOTLIGHT SW+"
2	14OR/RD "2ST SPOTLIGHT"



15"

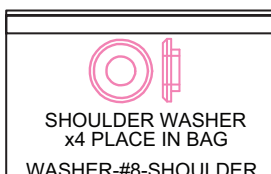
ADD CONDUIT TO DASHED AREAS



.125" ALUM
GLOSS BLACK
WHITE SCREEN
CARLING SWITCHES

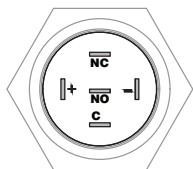
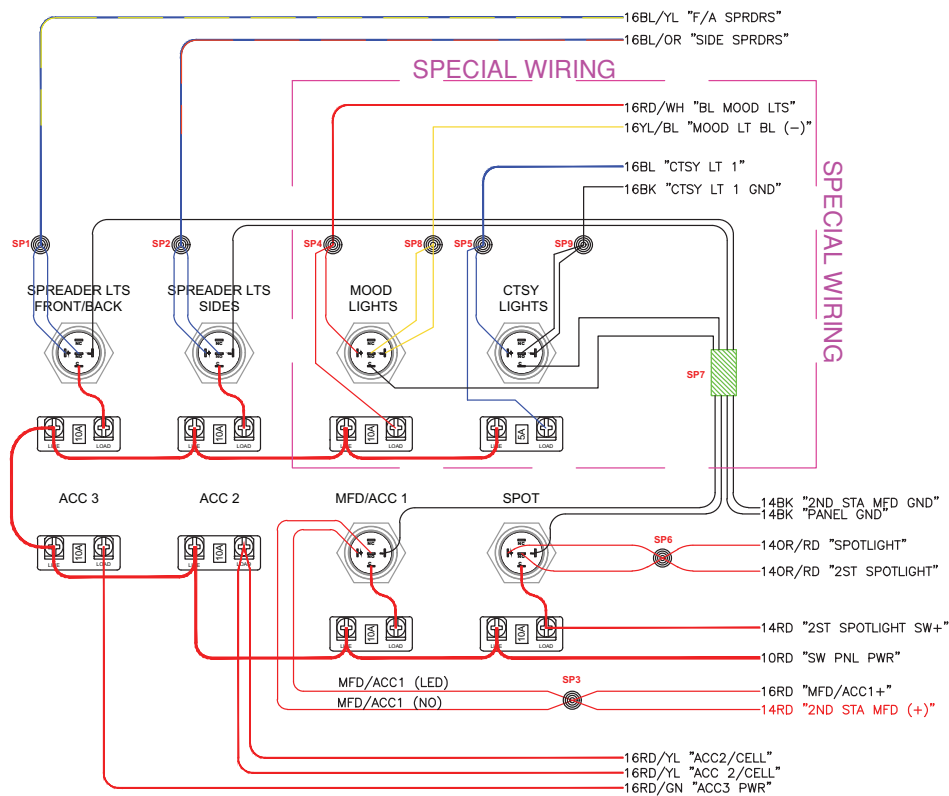
CARLING SW
OFF-ON
AV1-1B211E-R00

NOTE:
THIS PANEL BELONGS TO KIT #9282

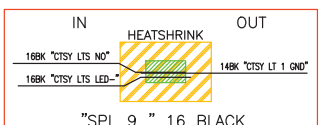
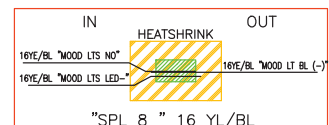
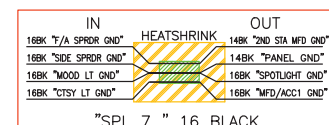
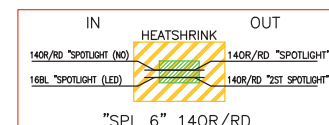
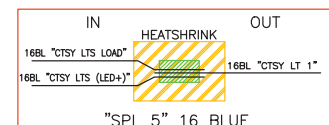
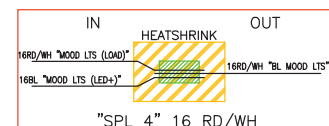
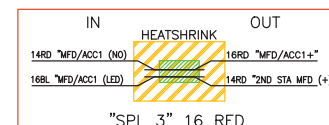
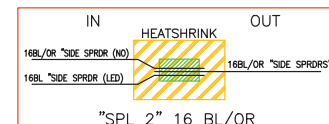
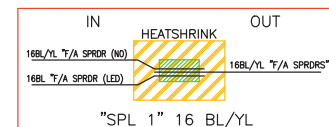


HARD TOP HARNESS (CONTINUED)

NOTE:
THIS PANEL BELONGS TO KIT #9282



CARLING SW
OFF-ON
AV1-1B211E-R00

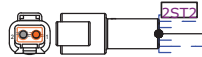


2ND STATION SWITCH PANEL

2ND STATION HARNESS PART OF KIT #9283

MATES TO 2ND STTN PANEL

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	HORN LN		WESTHQR	1982-14-0122
2	NAV/ANC LTN LN		WESTHQR	1982-14-0122

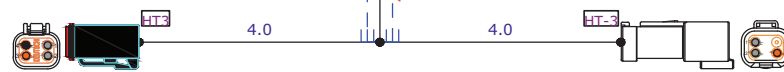


Cav	Wire ID	Wire Color	Wire PN	Term PN
1	2ND STA ANC LT		WESTHQR	1982-14-0122
2	2ND STA NAV LT		WESTHQR	1982-14-0122
3	2ND STA HORN		WESTHQR	1982-14-0122
4	2ND STA PNL GND		WESTHQR	1982-14-0122



MATES TO 2ND STTN PANEL

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	ANC LTN		WESTHQR	1982-14-0122
2	NAV LTN		WESTHQR	1982-14-0122
3	HORN A		WESTHQR	1982-14-0122
4	2ND STA PNL GND		WESTHQR	1982-14-0122



CONNECTS BETWEEN LEG HARN & HARDTOP SW PANEL

TO HELM

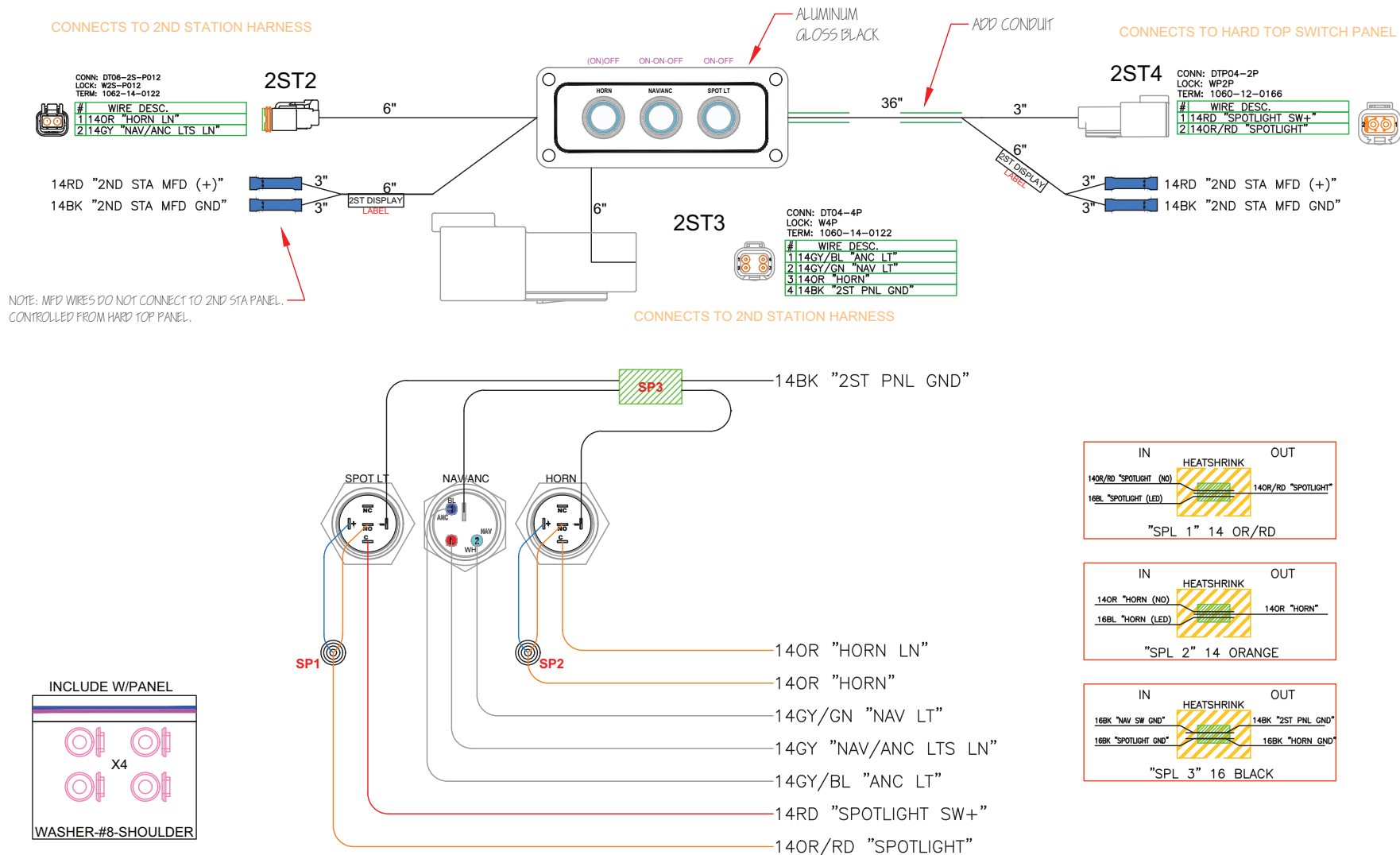
Cav	Wire ID	Wire Color	Wire PN	Term PN
1	HORN LN		WESTHQR	1982-14-0122
2	NAV/ANC LTN LN		WESTHQR	1982-14-0122



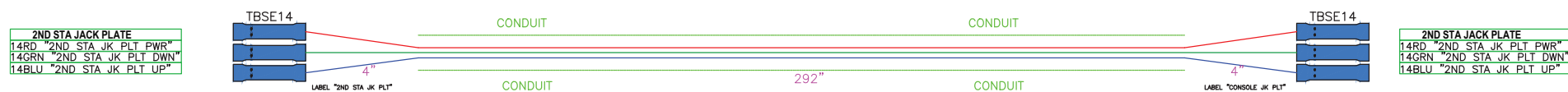
Cav	Wire ID	Wire Color	Wire PN	Term PN	Cavity PN
1	ANCHOR LT		WESTHQR	1982-14-0122	-
2	NAVIGATION LT		WESTHQR	1982-14-0122	-
3	HORN B		WESTHQR	1982-14-0122	-
4					114617

2ND STATION SWITCH PANEL (CONTINUED)

2ND STATION SWITCH PANEL PART OF KIT #9283



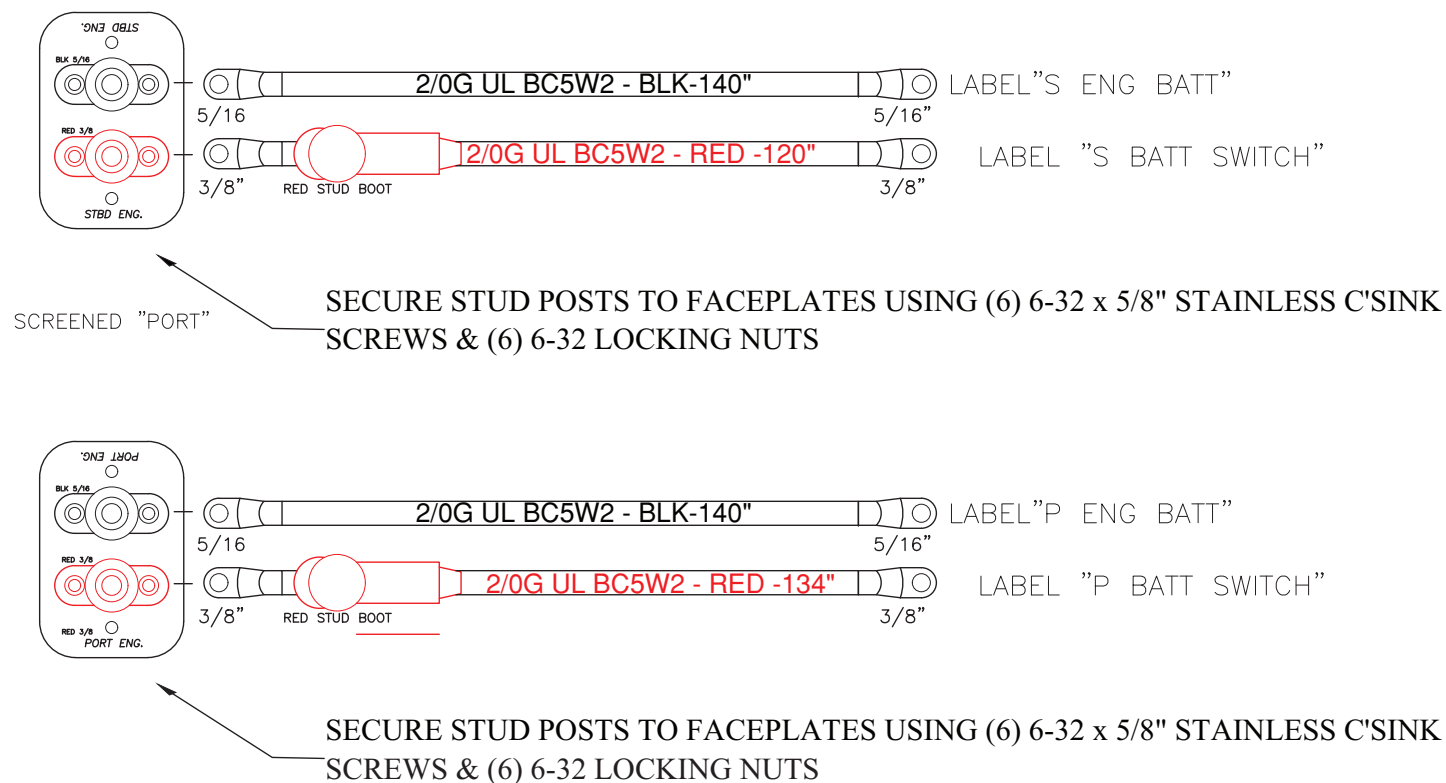
2ND STATION JACK PLATE HARNESS



25' HARNESS FOR OPTIONAL 2ND STATION JACK PLATE CONTROL.

BATTERY CABLE SET

BATTERY CABLE SET HULL 282/288/328 SF# 8607 PACER# SFX8



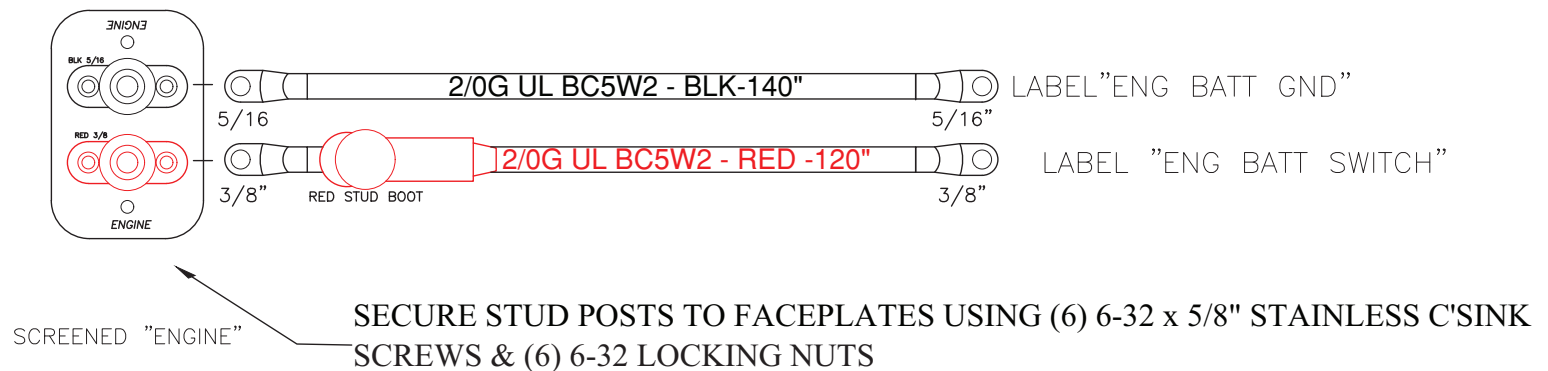
NOTES:

- (1) ALL RING TERMINALS ARE TO BE MECHANICAL CRIMPED AND ADHESIVE-LINED HEAT SHRUNK
- (2) TAG ALL CABLES AS SHOWN WITHIN 1-1/2" OF TERMINALS
- (3) CABLE TIE "TAG" (SHOWN ON TOP) TO BATTERY KIT.
- (4) BOX COMPLETED BATTERY KIT ASSEMBLY.

BATTERY CABLE SET (CONTINUED)

SF# 9285

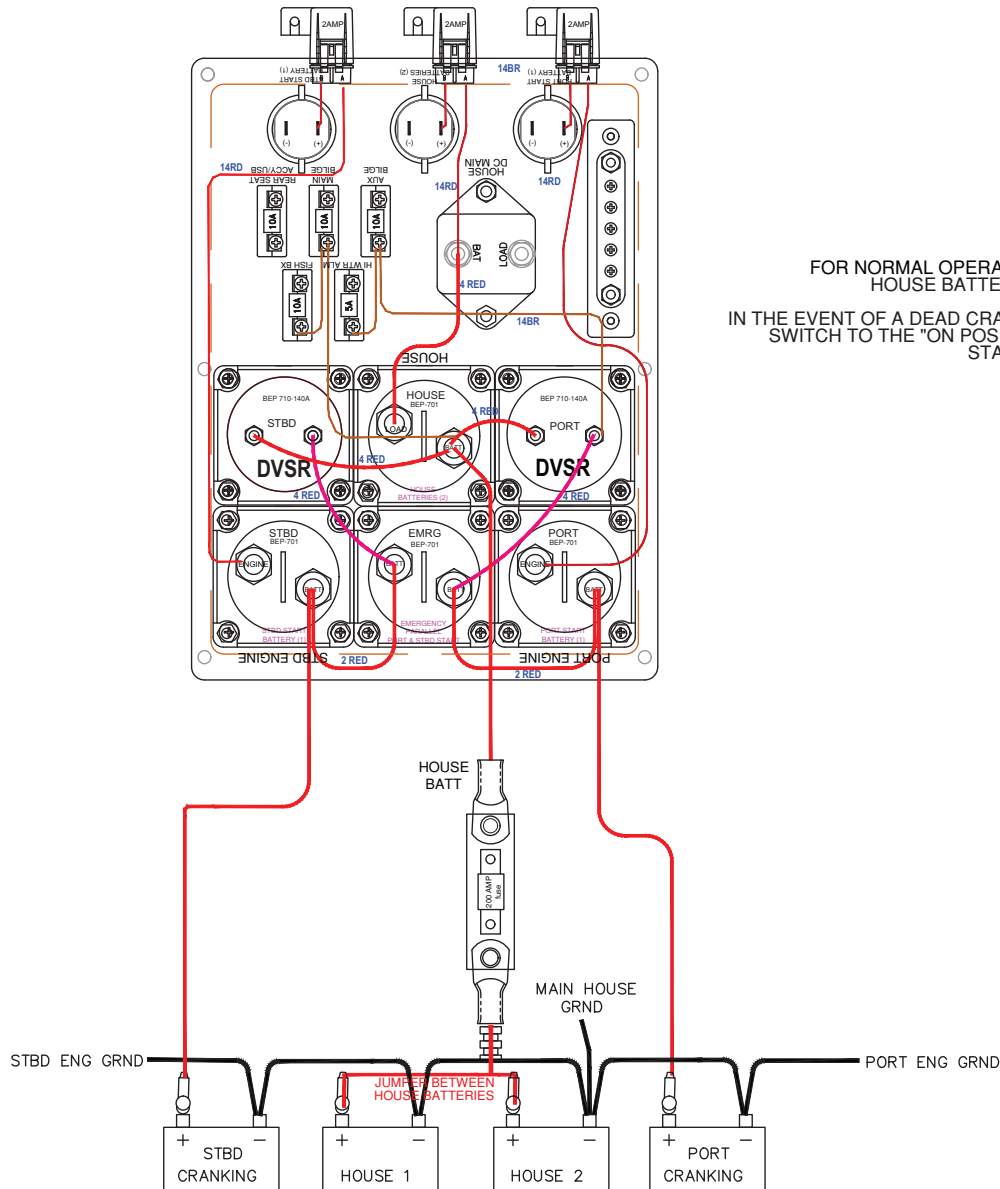
BATTERY CABLE SET - 282 SINGLE ENGINE



NOTES:

- (1) ALL RING TERMINALS ARE TO BE MECHANICAL CRIMPED AND ADHESIVE-LINED HEAT SHRUNK
- (2) TAG ALL CABLES AS SHOWN WITHIN 1-1/2" OF TERMINALS
- (3) CABLE TIE "TAG" (SHOWN ON TOP) TO BATTERY KIT.
- (4) BOX COMPLETED BATTERY KIT ASSEMBLY.

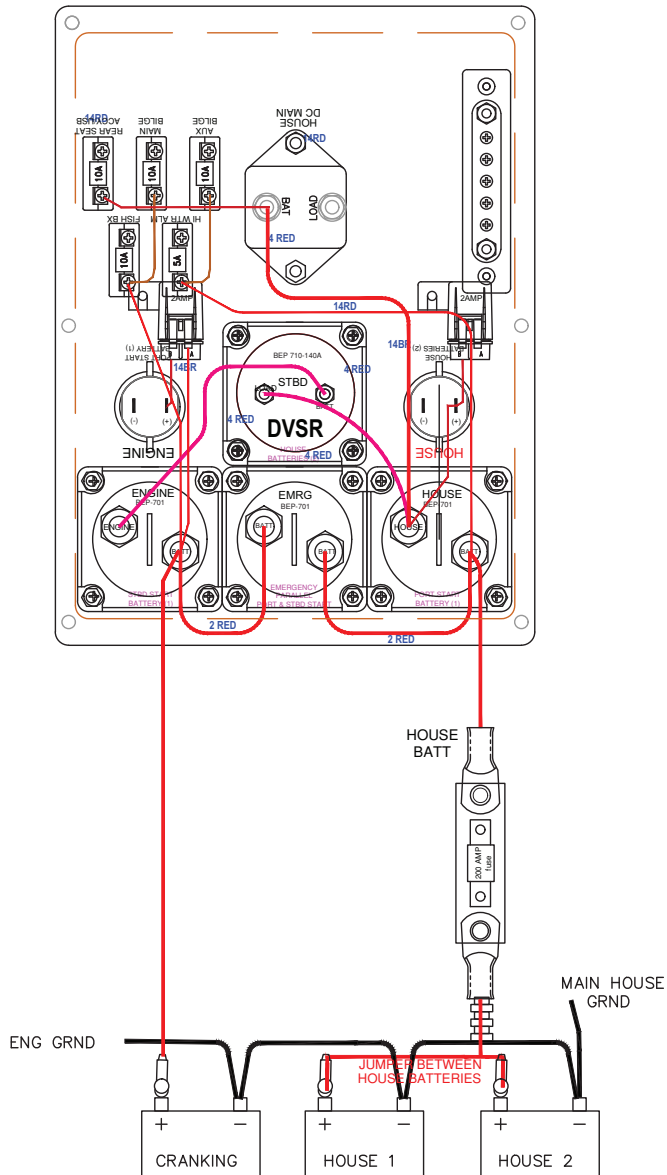
BATTERY CABLE SET (CONTINUED)



FOR NORMAL OPERATION - TURN PORT START, STBD START, AND HOUSE BATTERY SWITCHES TO THE "ON POSITION".

IN THE EVENT OF A DEAD CRANKING BATTERY, TURN THE "EMERGENCY PARALLEL" SWITCH TO THE "ON POSITION" TO PARALLEL THE "PORT START AND STBD START" BATTERIES TOGETHER.

BATTERY CABLE SET (CONTINUED)



FOR NORMAL OPERATION - TURN ENGINE START, AND HOUSE BATTERY SWITCHES TO THE "ON POSITION".

IN THE EVENT OF A DEAD CRANKING BATTERY, TURN THE "EMERGENCY PARALLEL" SWITCH TO THE "ON POSITION" TO PARALLEL THE "HOUSE AND ENGINE START" BATTERIES TOGETHER.

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Sea Fox Boat Company, Inc.
2550 Highway 52
Moncks Corner, SC 29461-5024

Telephone: 843-761-6090
www.seafoxboats.com

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