

## **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 . . . . .	16
Specifications . . . . .	3	12V Battery Switch Panel . . . . .	16
Designated Occupant Seating . . . . .	4	Hull Harness . . . . .	18
Safety Decals . . . . .	5	Switch Panel . . . . .	19
Plumbing Schematics . . . . .	7	Breaker Panel . . . . .	21
Fuel System . . . . .	7	Deck Harness, Starboard . . . . .	23
Bilge System . . . . .	8	Deck Harness, Port . . . . .	24
Fresh Water System . . . . .	9	Hardtop Harness . . . . .	25
Raw Water System . . . . .	10	Windlass Switch Panel . . . . .	26
Drains, Hull . . . . .	11	Battery Wiring . . . . .	27
Drains, Deck . . . . .	12		
Livewell System . . . . .	13		
Electric Head System . . . . .	15		



## 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 28 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.

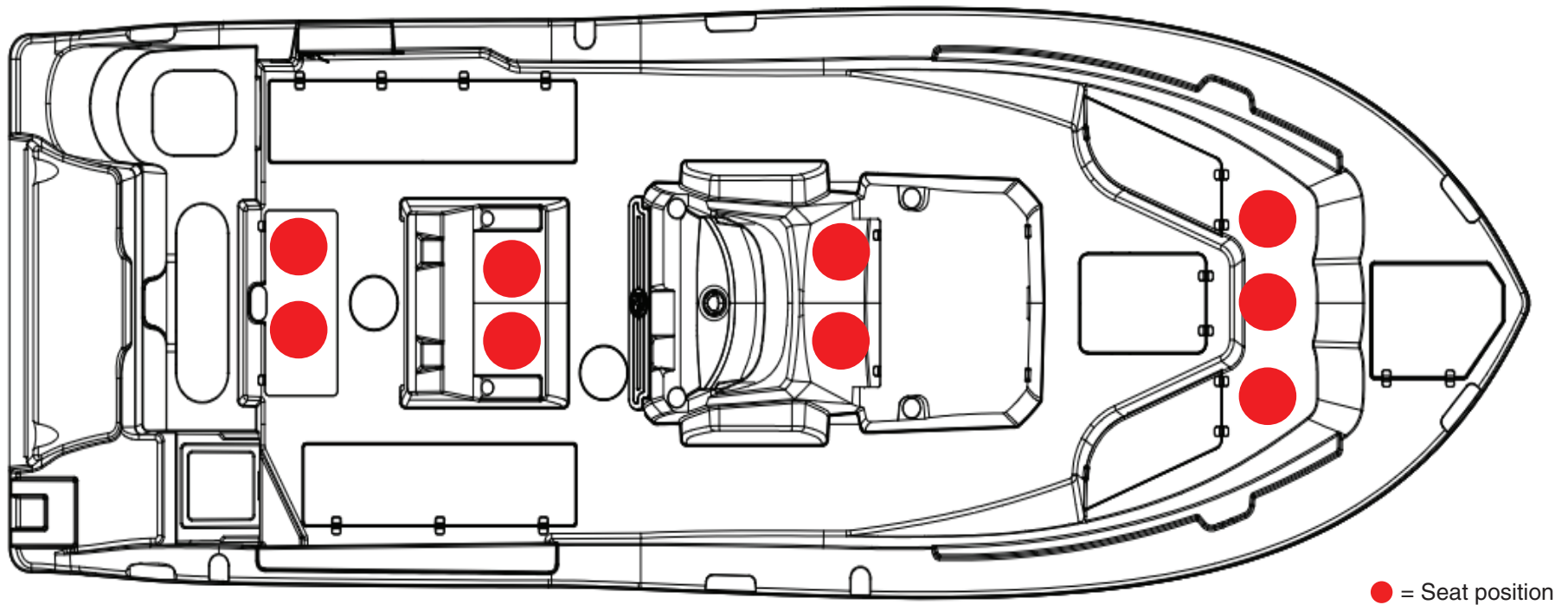
*We welcome you to the Sea Fox family and wish you many years of boating enjoyment!*

## SPECIFICATIONS


Max. Weight Capacity	Yacht Certification
Persons	Yacht Certification
Persons Weight	Yacht Certification
Max. HP	600 hp (447 kw)
L.O.A.	28' (8.5 m)
Beam	9' 8" (2.9 m)
Draft	18 in. (0.46 m)
Height, Keel to Top (Light Folded)	118" (3.0 m)
Height, Keel to Top (w/Outriggers)	121" (3.1 m)
Height, Keel to Top (w/Radar)	122" (3.1 m)
Bridge Clearance Hard Top	100 in. (2.54 m)
Max. Weight Boat (w/ Fluids, Largest HP)	9,793 lbs (4,442 kg)
Fuel Tank Capacity	185 gal (700 L)
Freshwater Tank Capacity	24 gal (91 L)
Holding Tank Capacity	12 gal (45 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.



## SAFETY DECALS



3 **SEA FOX**  
BOAT WORKS  
YACHT CERTIFICATION  
THIS BOAT COMPLIES WITH THE U.S. COAST GUARD SAFETY STANDARDS IN EFFECT ON THE DATE OF CERTIFICATION  
SEA FOX BOAT COMPANY  
MONCK'S CORNER, S.C.



9 **DANGER**  
Carbon monoxide (CO) can cause brain damage or death.  
Engine and generator exhaust contains odorless and colorless carbon monoxide gas.  
Carbon monoxide will be around the back of the boat when engines or generators are running.  
Move to fresh air, if you feel nausea, headache, dizziness, or drowsiness.

3 **WARNING**  
Failure to follow these warnings could cause severe injury or death.

- WEAR SAFETY LANYARD at all times while operating boat to prevent unmanned boat operation.
- NEVER OPERATE WHILE UNDER THE INFLUENCE of drugs or alcohol.
- DO NOT OVERLOAD THE BOAT. ENSURE THAT WEIGHT IS PROPER AND EVENLY DISTRIBUTED fore and aft and on both sides of the boat to avoid poor handling sudden loss of control, swamping and/or capsizing.
- PASSENGERS SHOULD WEAR U.S. COAST GUARD APPROVED LIFE JACKETS.
- MAKE SURE THAT ALL PASSENGERS ARE PROPERLY SEATED WHILE UNDERWAY. To avoid passengers falling overboard or being ejected from the boat, do not allow passengers to sit on seat backs, gunwales or outermost deck edges while boat is moving.
- REDUCE SPEED BEFORE ATTEMPTING SUDDEN OR SHARP TURNS
- AND MAINTAIN SAFE SPEEDS for water conditions and environmental times. Maneuverability at high speeds is limited, and sudden turns may result in loss of control.
- KEEP PROPER LOOKOUT AND SAFE DISTANCE for the conditions at all times to avoid collisions.
- OBEY APPLICABLE NAVIGATION RULES AND BOATING LAWS.
- USE CAUTION AND PROPER LIGHTING during nighttime boating and boating in adverse weather.
- READ THE OWNER'S MANUAL AND COMPLETE THE BOATER'S PRE-OPERATION CHECKLIST prior to boat operation.

1 **WARNING**  
Moving parts can crush and cut. Keep hands clear while operating bracket.

2 **NON POTABLE WATER**

3 **BATTERY CHARGER**

3 **NO WOOD! NO ROT!**

3 **WARNING**  
Operating, servicing and maintaining a recreational marine vessel can expose you to chemicals including engine exhaust, carbon monoxide, phthalates, and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize exposure, avoid breathing exhaust, service your vessel in a well-ventilated area and wear gloves or wash your hands frequently when servicing this vessel. For more information go to [www.P66warnings.ca.gov/marine](http://www.P66warnings.ca.gov/marine).

5 **DANGER**  
ROTATING PROPELLER CAN CAUSE SERIOUS INJURY OR DEATH. SHUT OFF MOTOR WHEN NEAR PERSONS IN WATER.

3 **RAW WATER**

3 **FRESH WATER**

3 **WARNING**  
Failure to follow these warnings could cause SERIOUS INJURY or DEATH.

- REMAIN PROPERLY SEATED AND HOLD ON to available handrails while boat is moving to avoid falling overboard or being ejected from the boat. Do not sit on seat backs, gunwales or outermost deck edges.
- WEAR U.S. COAST GUARD APPROVED LIFE JACKETS.
- DO NOT OVERLOAD THE BOAT. OCCUPANTS AND GEAR MUST BE PROPERLY AND EVENLY DISTRIBUTED fore and aft, and on both sides of the boat. Improper loading and/or overloading may result in poor handling, sudden loss of control, swamping and/or capsizing.
- REFER TO AND OBEY THE DESIGNATED OCCUPANT SEATING POSITIONS that are indicated by the manufacturer for your specific model.
- OBEY THE OPERATOR at all times.
- DO NOT RESTRICT THE OPERATOR'S VISION.
- DO NOT DEPART THE VESSEL without informing the operator.

7 **WARNING**  
Leaking fuel is a fire and explosion hazard. Avoid serious injury or death from fire or explosion from leaking fuel. Inspect system for leaks at least once a year.

8 **WARNING**  
AVOID PERSONAL INJURY  
Ladder person capacity not to exceed 400 lbs. Insure ladder is secure to mount before use. Keep hands and feet clear of moving parts while stowing and deploying.

2 **DISCHARGE OF OIL PROHIBITED**  
THE FEDERAL WATER POLLUTION CONTROL ACT PROHIBITS THE DISCHARGE OF OIL OR OILY WASTE INTO OR UPON THE NAVIGABLE WATERS OF THE UNITED STATES, OR THE WATERS OF THE CONTIGUOUS ZONE, OR WHICH MAY AFFECT NATURAL RESOURCES BELONGING TO, APPERTAINING TO, OR UNDER THE EXCLUSIVE MANAGEMENT AUTHORITY OF THE UNITED STATES, IF SUCH DISCHARGE CAUSES A FILM OR DISCOLORATION OF THE SURFACE OF THE WATER OR CAUSES A SLUDGE OR EMULSION BENEATH THE SURFACE OF THE WATER. VIOLATORS ARE SUBJECT TO SUBSTANTIAL CIVIL PENALTIES AND/OR CRIMINAL SANCTIONS INCLUDING FINES AND IMPRISONMENT.

2 **NOTICE**  
THIS BOAT IS EQUIPPED WITH AN OPTIONAL DIRECT OVERBOARD DISCHARGE VALVE. DISCHARGING OF SEWAGE DIRECTLY OVERBOARD IS FOR USE WHERE APPROVED ONLY.

2 **WARNING**  
It is illegal for any vessel to dump plastic ANYWHERE in the ocean or navigable waters of the United States, Annex V of MARPOL TREATY is an International Law for a cleaner, safer marine environment. Violation of these requirements is a Class D Felony and may result in a civil penalty, up to \$25,000 fine and imprisonment.

U.S. lakes, rivers, bays or sounds and 3 miles from shore	3 to 12 miles	12 to 25 miles	Outside 25 miles
<b>ILLEGAL TO DUMP:</b> Plastic and Garbage	<b>ILLEGAL TO DUMP:</b> Plastic	<b>ILLEGAL TO DUMP:</b> Plastic	<b>ILLEGAL TO DUMP:</b> Plastic
Paper Rags Glass Food	Metal Crocery Dunnage	Dunnage, lining and packing materials that float; also if not ground to less than one inch	Paper Rags Metal Food

Regional state and local regulations may further restrict the disposal of garbage. The discharge of all garbage into the Great Lakes or their connecting or tributary waters is prohibited.

5 **WARNING**  
PINCH POINT  
Watch your hands and fingers when opening and closing cover.  
AVOID PERSONAL INJURY  
SECURE GATE/DOOR WHEN BOAT IS UNDERWAY. ENSURE LADDER IS SECURED TO DECK PRIOR TO USING IF EQUIPPED.

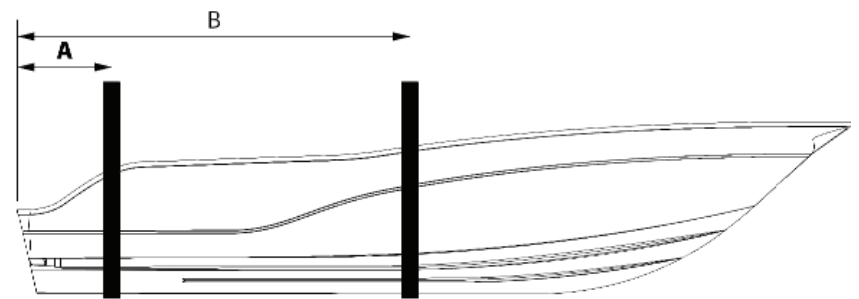
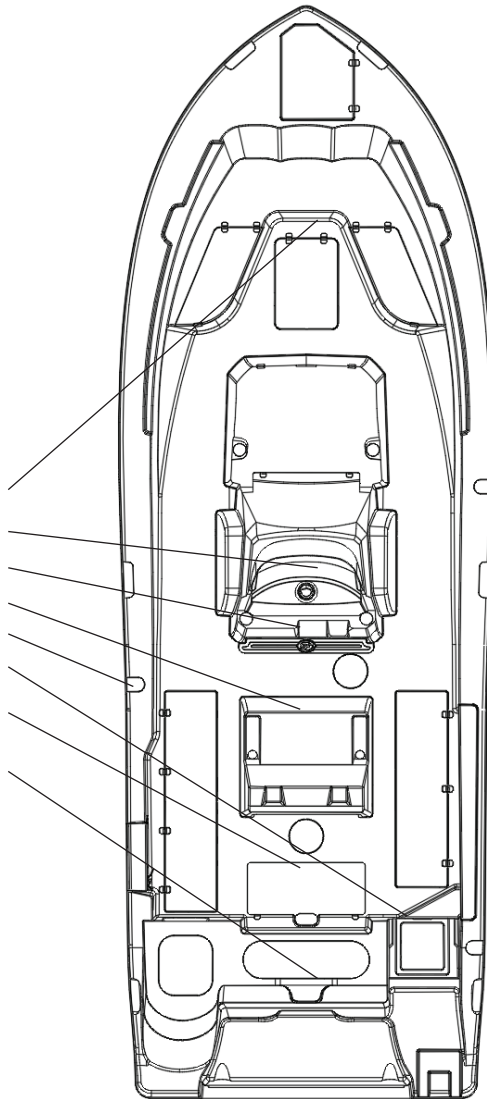
5 **WARNING**  
CONTENTS CAN BE UNDER PRESSURE. AVOID SERIOUS INJURY OR DEATH FROM FIRE OR EXPLOSION. OPEN SLOWLY IN WELL VENTILATED AREA. NO SMOKING OR OPEN FLAMES.

2 **NOTICE**  
SHUT OFF VALVE(S) LOCATED BEHIND ACCESS PANEL. CLOSE VALVE(S) WHEN NOT IN USE.

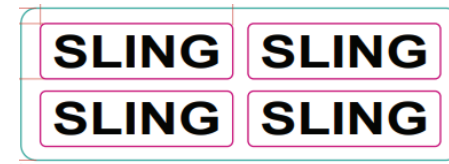
3 **WARNING**  
Rotating propeller may cause serious injury or death. Shut off engine when near persons in the water.  
Carbon monoxide (CO) can cause brain damage or death. Engine and generator exhaust contains odorless and colorless carbon monoxide gas. Signs of carbon monoxide poisoning include nausea, headache, dizziness, drowsiness, and lack of consciousness. Get fresh air if anyone shows signs of carbon monoxide poisoning. See Owner's Manual for information regarding carbon monoxide poisoning.  
Leaking fuel is a fire and explosion hazard. Avoid serious injury or death from fire or explosion from leaking fuel. Inspect system for leaks at least once a year.

MEETS U.S. EPA EVAP STANDARDS USING CERTIFIED COMPONENTS

- 1= COCKPIT FRONT
- 2= HEAD COMPARTMENT
- 3= CONSOLE HELM
- 4= LEAN POST POD
- 5= FUEL FILL
- 6= TRANSOM GATE
- 7= COCKPIT AFT
- 8= DIVE DOOR
- 9= TRANSOM

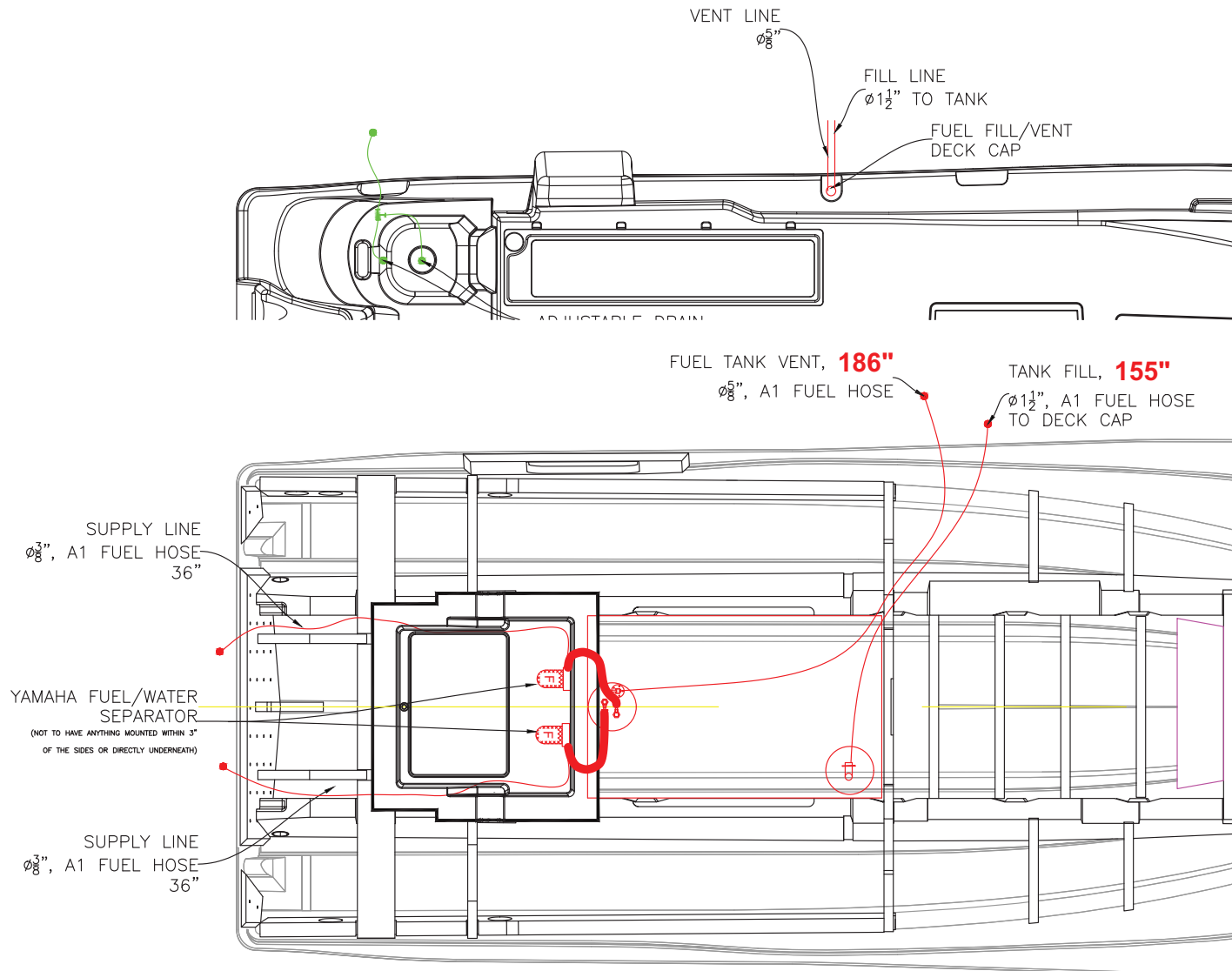


- A- AFT SLING LOCATION PORT AND STARBOARD (30")
- B- FORWARD SLING LOCATION PORT AND STARBOARD (185")



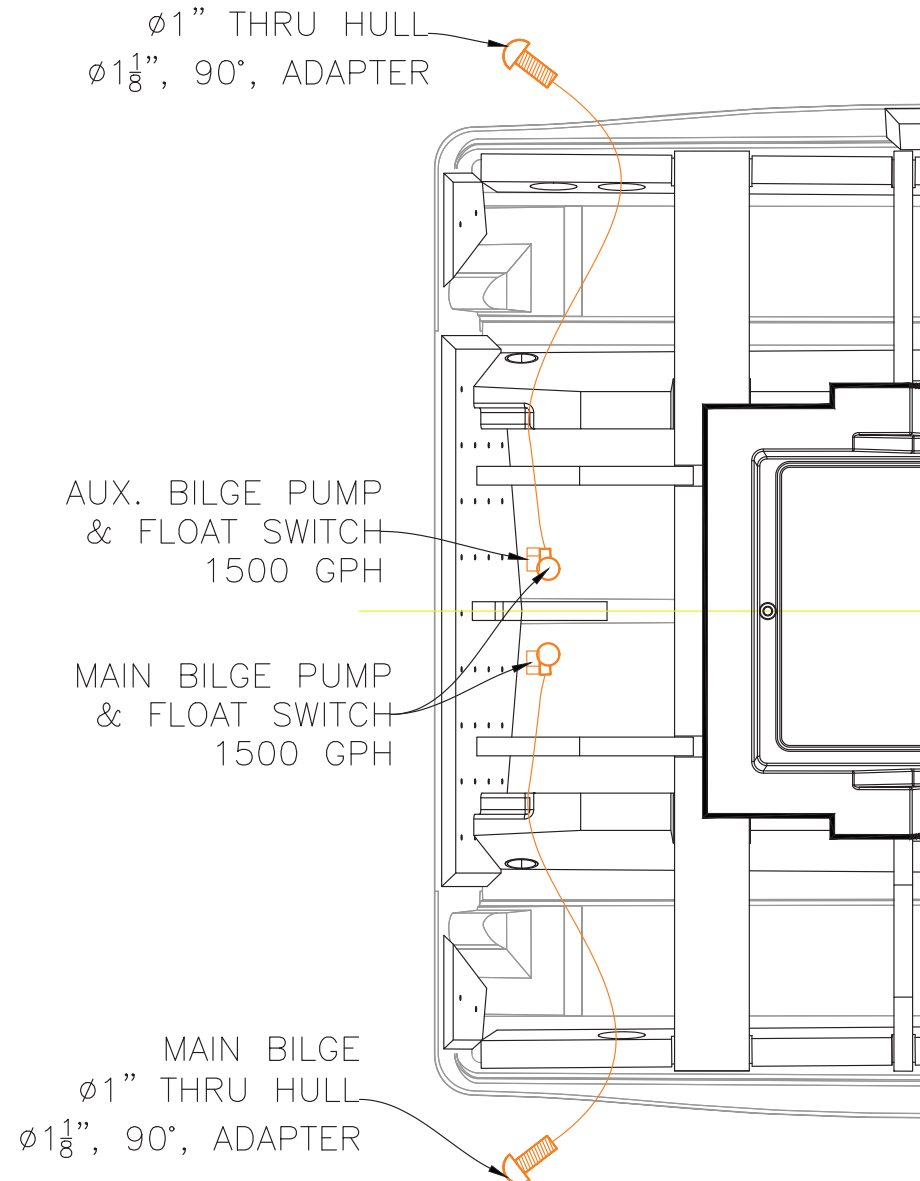
**PLUMBING SCHEMATICS**

**FUEL SYSTEM**

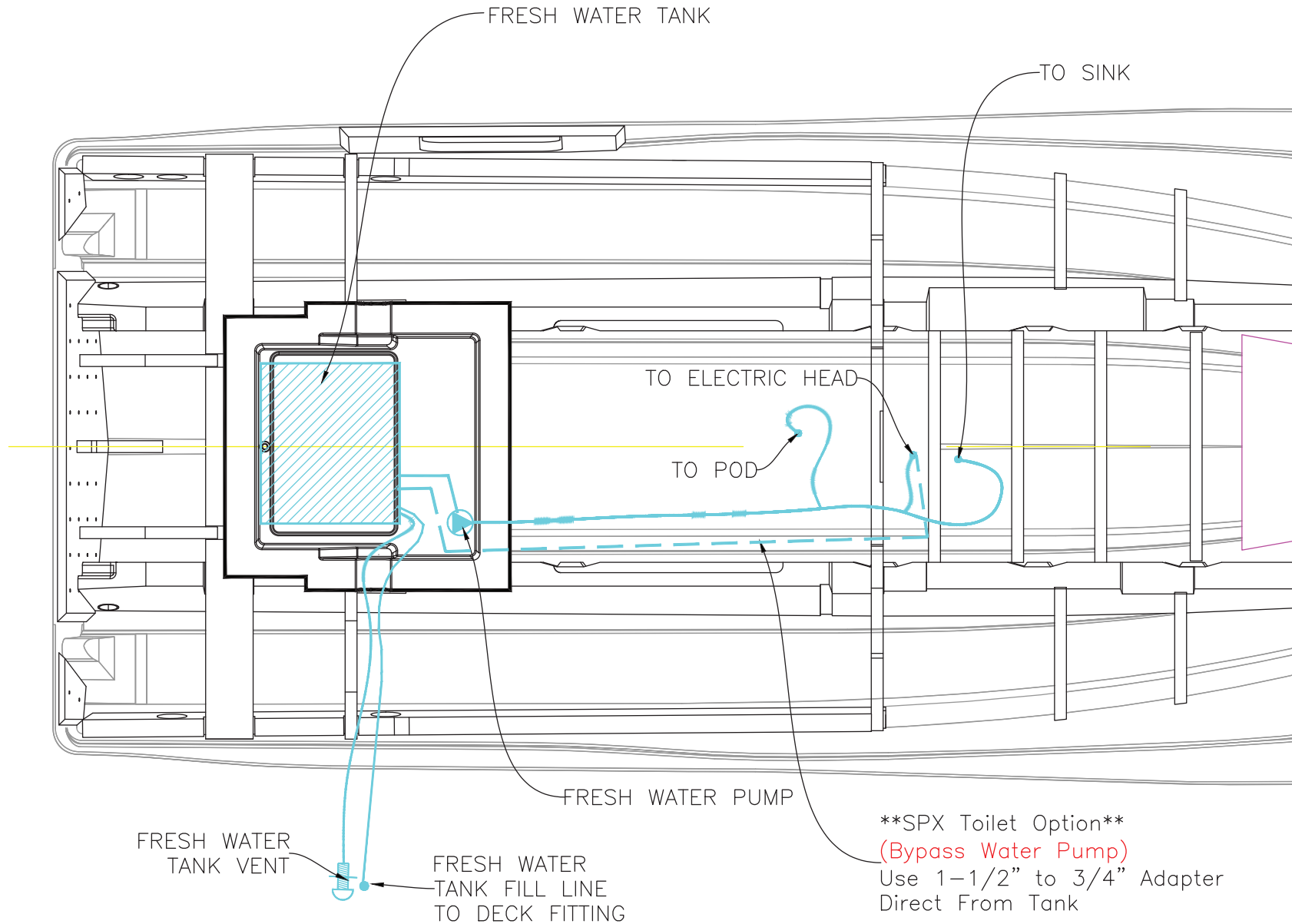




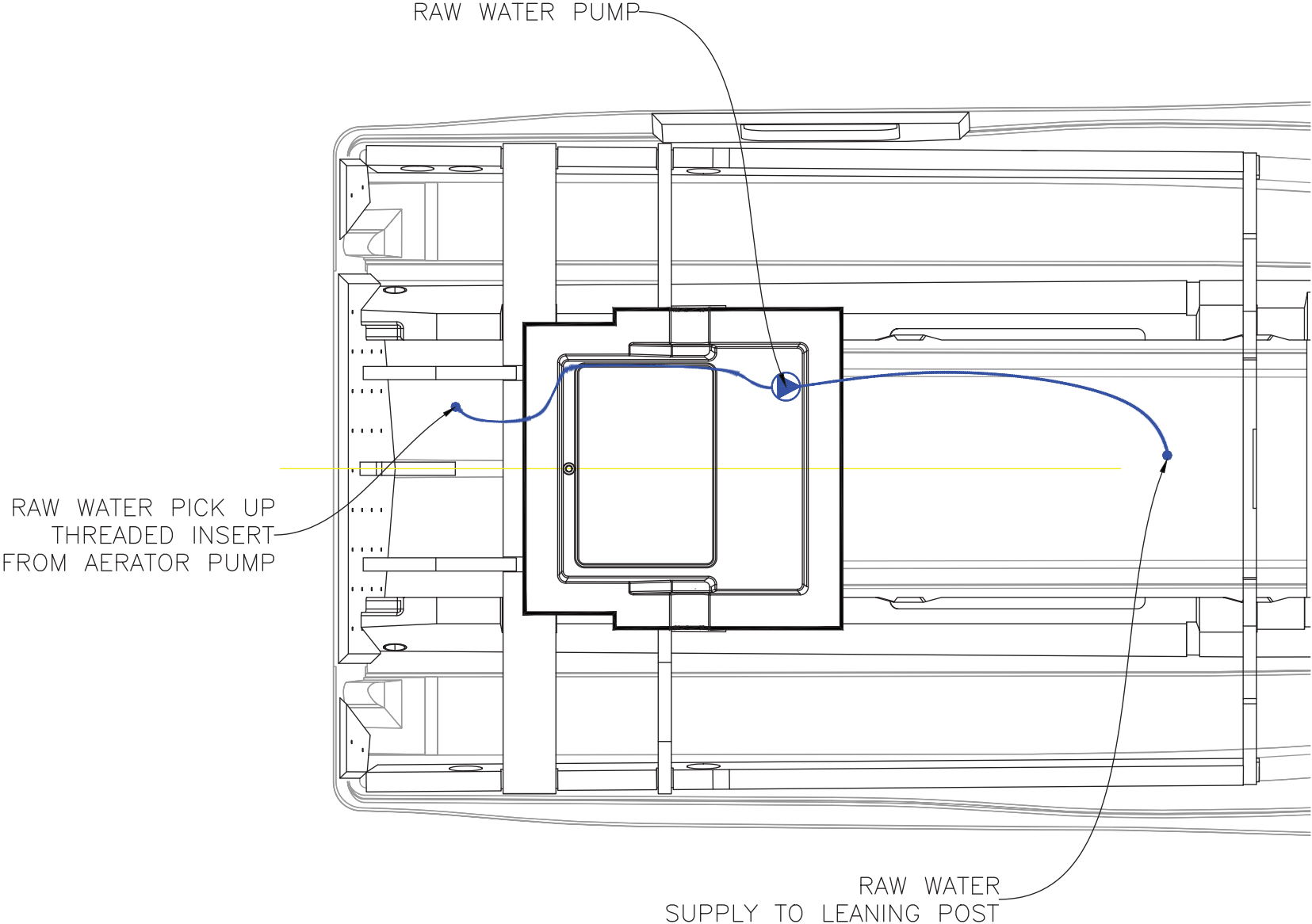
## BILGE SYSTEM



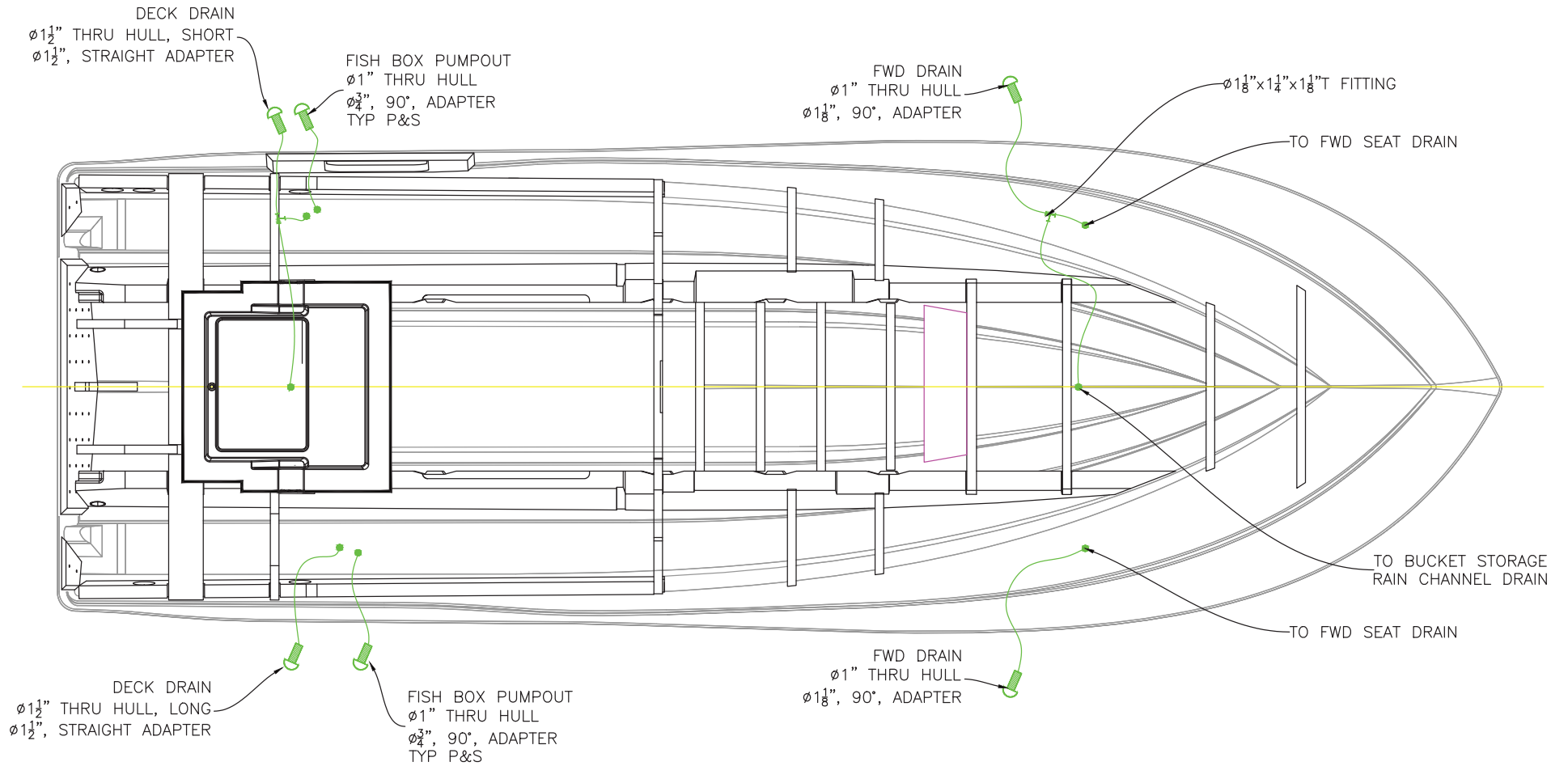
## FRESH WATER SYSTEM



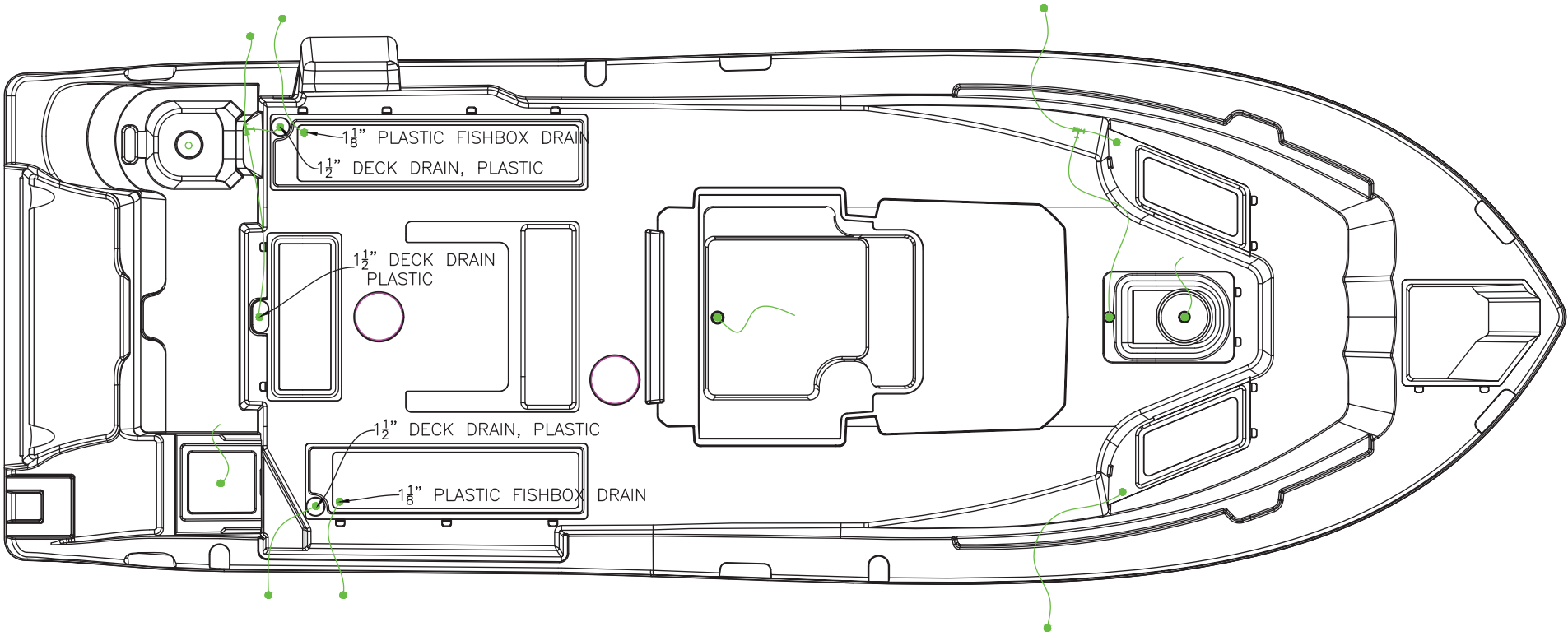
## RAW WATER SYSTEM



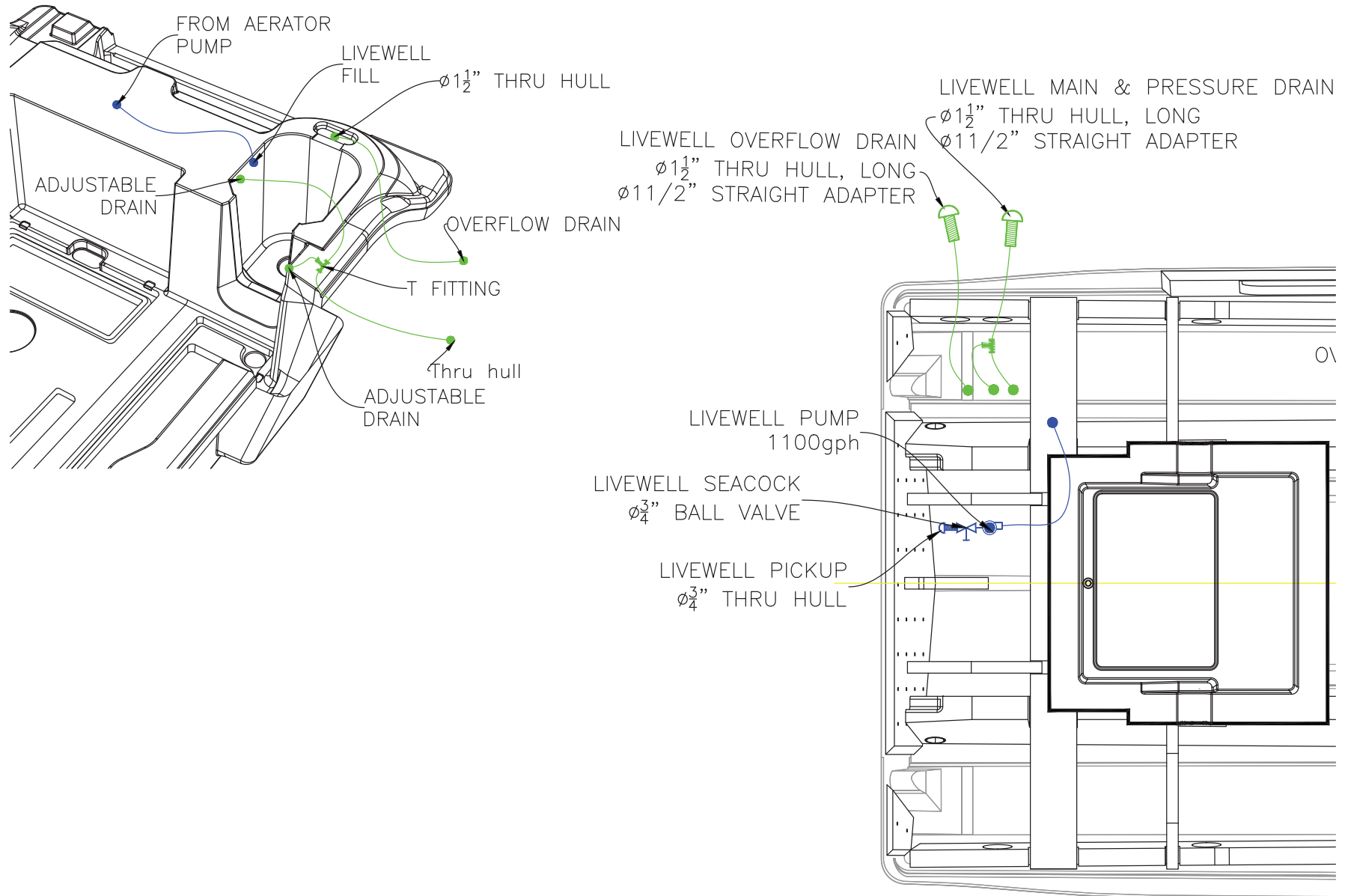
## DRAINS, HULL



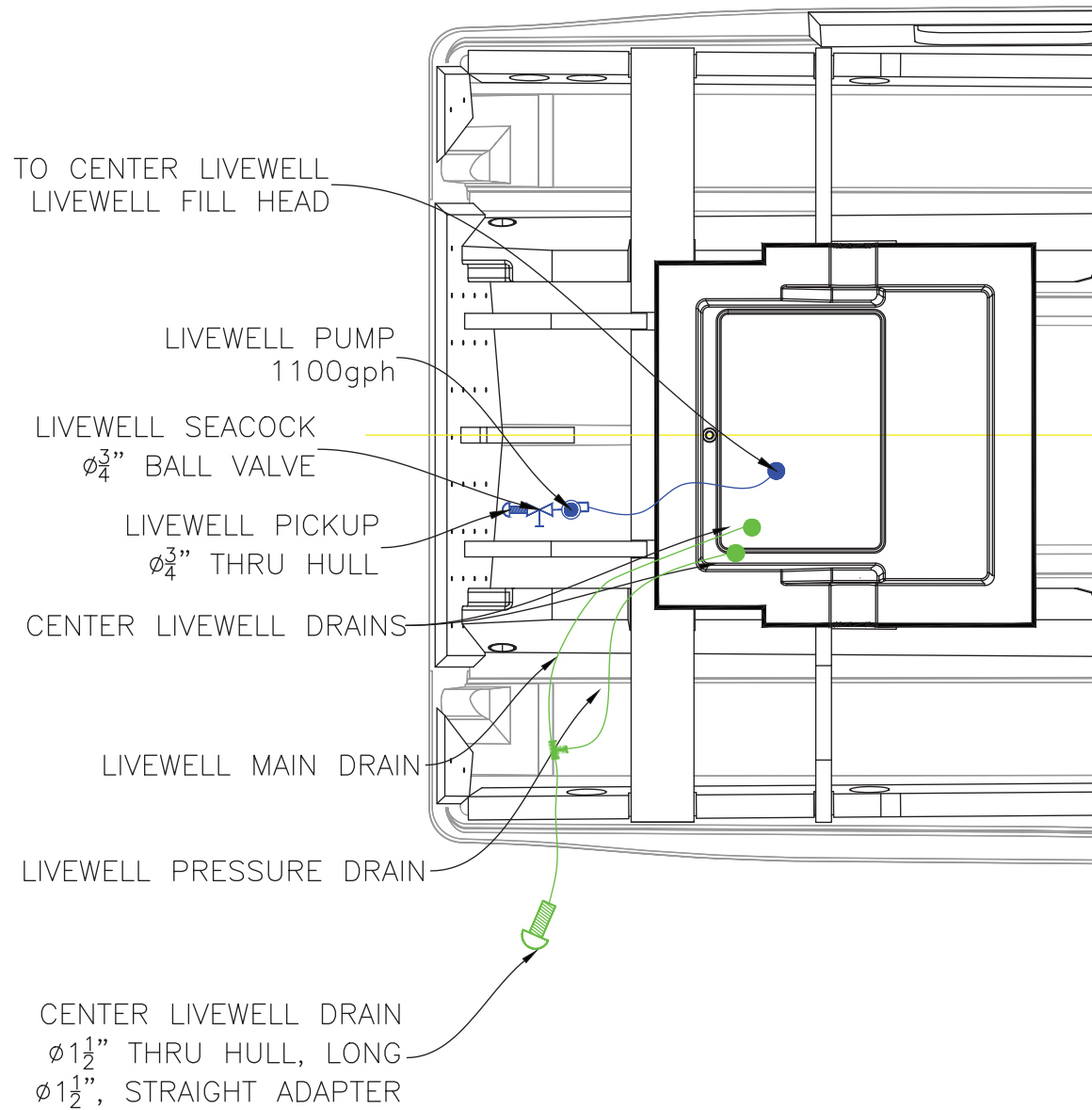
## DRAINS, DECK



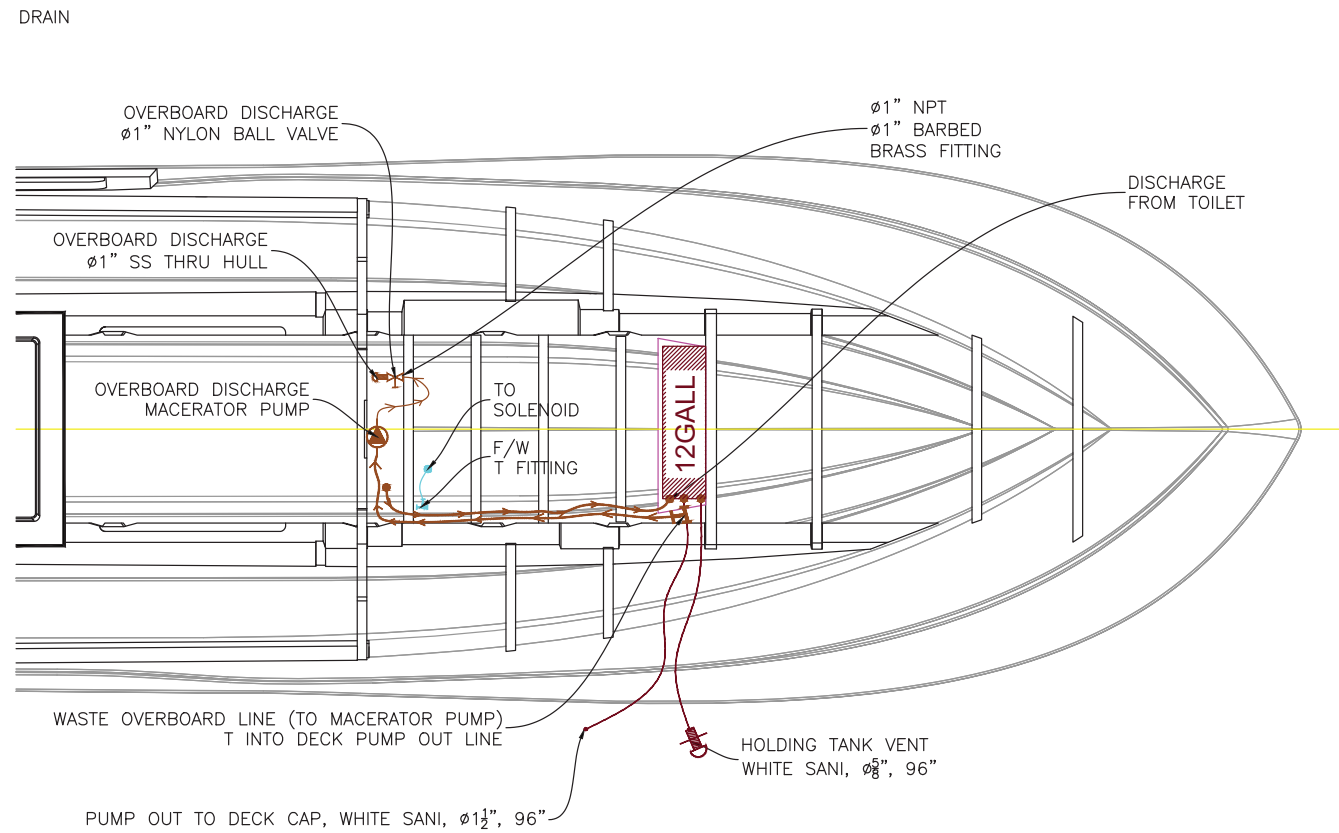
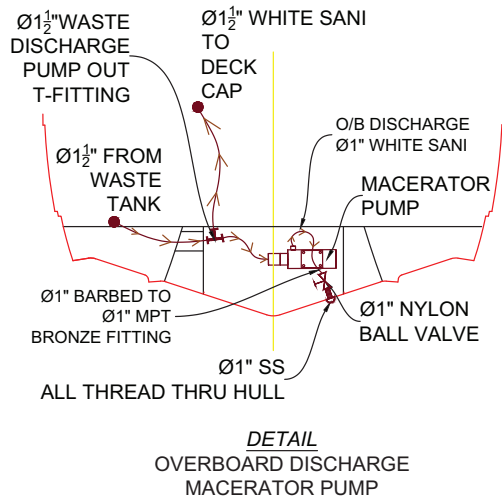
## LIVEWELL SYSTEM



## LIVEWELL SYSTEM (CONTINUED)



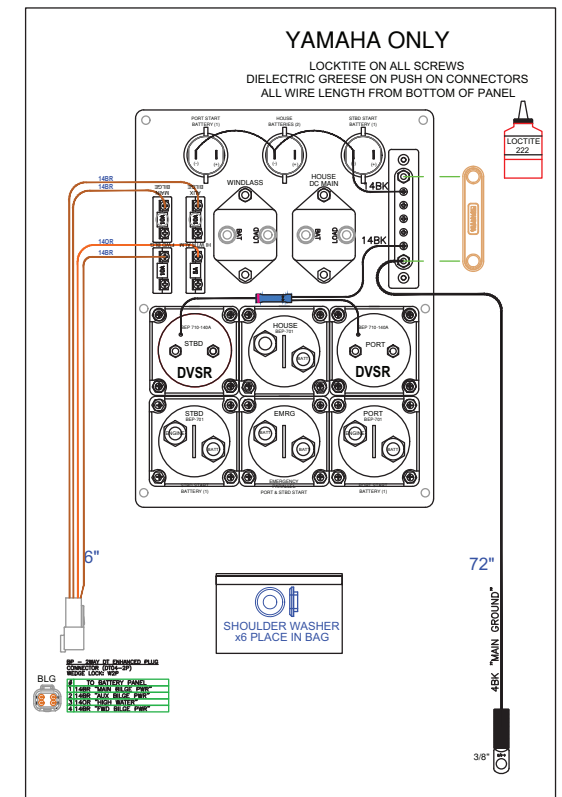
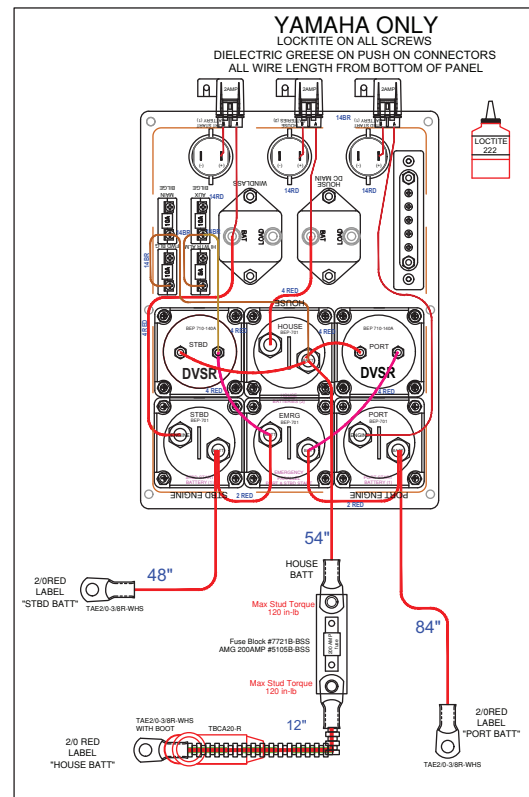
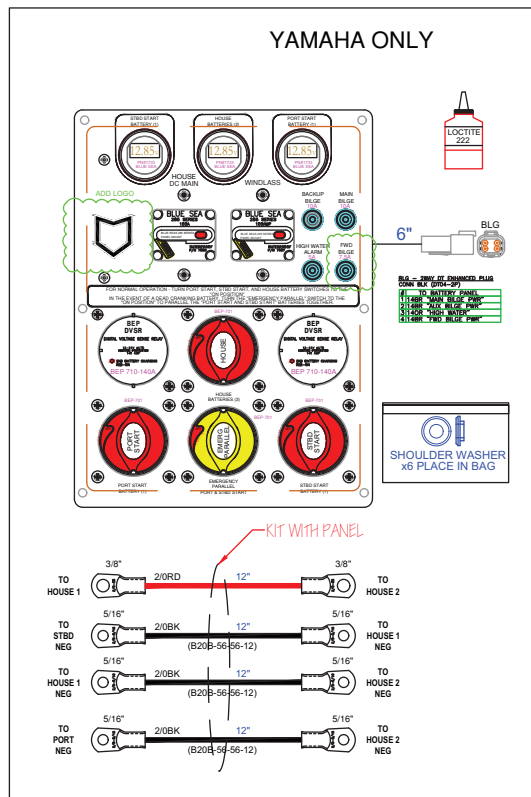
## ELECTRIC HEAD SYSTEM





## ELECTRICAL SCHEMATICS

### 12V BATTERY SWITCH PANEL



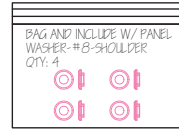




### SWITCH PANEL

PANEL: ZP-SFX-108APT  
 INSERT: ZP-SFX-109PLE  
 BACKER: ZP-SFX-110APC

NAV LIGHTS SPLICES TO  
 -BACKLIGHT (HARDTOP PANEL)  
 -BOW/NAV LT  
 -PANEL BACK LIGHT  
 -COMPASS LIGHT



HH2

HH2 - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	140R "396A HI WTR ALRM"
2	PLUG

HH1

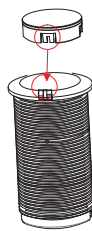
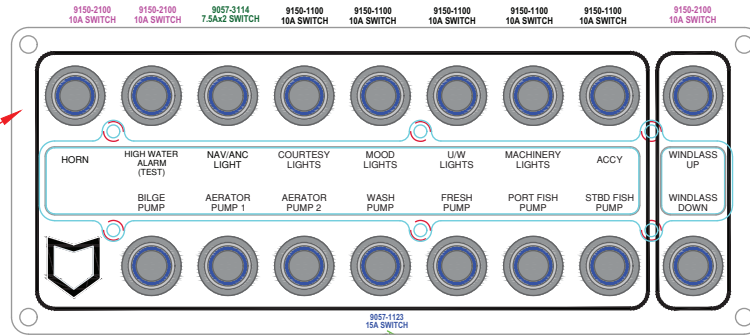
12WAY DT RECPT GRAY  
 CONN (DT04-12PA)  
 LOCK (W12P)  
 TERM (1060-14-0122)

#	WIRE DESC.
1	14PK #215 FUEL SNDR
2	14BR #122 FRESHWATER LD
3	14TN #114 BILGE MAN
4	14BR #113 IN MN BLG AUTO
5	14BR #173 AER 2 PMP
6	14BL #155 AER 2 LT
7	14BR #125 RAW WATER LD
8	14BL #152 AER 1 LT
9	14BR #170 AER 1 PMP
10	14BL #322 COMP LT HEAD
11	14BL #320 COMP LT/MACH
12	14BL #131 U/W LTS

HWA-WAY DEUTSCH DIODE  
 CONN - DT04-2P-R101  
 CONN - DT06-2S-P012  
 LOCK - W2S-P012

#	WIRE DESCRIPTION
1	140R/RO "396B H/W ALARM"
2	140R "396A HI WTR ALRM"

- NOTES:
1. MAKE SURE LIGHTS ARE CORRECTLY TAPE TO THE BACK OF PANEL
  2. PANEL HAS RUBBER GASKET ON BACK
  3. ADD CONDUIT TO GREEN DASHED LINES
  4. PANEL IS GLOSS BLACK, BLUE BACKLT



ADD WEATHER STRIP TO BACK OF PANEL

ACTUATOR NOTE:  
 ALIGNED ACTUATOR KEY TO SWITCH KEY AND PRESS FIRMLY

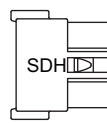
TAE4-14R WHS 8"  
 4BK #4 HELM MAIN GND

SDH

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

#	WIRE DESC.
1	114RD/WH #313 S. MOOD LTS
2	114YL/BL #314 S. MOOD LTS GND
3	14BR #139 S. FISHBOX
4	14BK #140 STB FISHBOX GND
5	14GY #104B BOW/NAV LTS
6	14BK #105 BOW/NAV LTS GND
7	14RD #141 WINDLS SW PWR
8	14GN #143 WINDLSS DWN
9	14BL #142 WINDLSS UP
10	14BK #144 WINDLSS GND
11	114017 PLUG-
12	114017 PLUG-

TO S DECK HARN



TO HARDTOP



STB LEG HARNESS



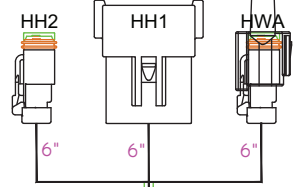
PDH - TO P DECK HARN



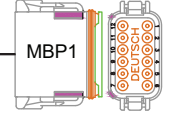
CPL - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	114RD/WH #311 P. MOOD LTS
2	114YL/BL #312 P. MOOD LTS GND
3	14BR #136 P. FISHBOX
4	14BK #137 P. FISHBOX GND

TO HULL HARNESS



FROM BREAKER PANEL



FROM BREAKER PANEL

MBP3 - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	1140R #444 ACCY SWITCH
2	114BL #230 CABIN LT

CL1 - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	114BL #221 COURT LT #1
2	114BK #222 COURT LT #1 GND

CL2 - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	114BL #223 COURT LT #2
2	114BK #224 COURT LT #2 GND

CBL - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	114BL #230 CABIN LT
2	114BK #231 CABIN LT GND

OLD-2018-22MY HARDTOPS

HT1

HT1 - 4WAY DT RECPT  
 CONN GRN (DT04-4P)  
 LOCK GRN (W4P)  
 TERM (1060-14-0122)

#	WIRE DESC.
1	114017 PLUG-
2	14GY #109A ANC LT
3	140R #100A HORN
4	16GY #306 BACKLIGHT HTOP NAV SPLICE

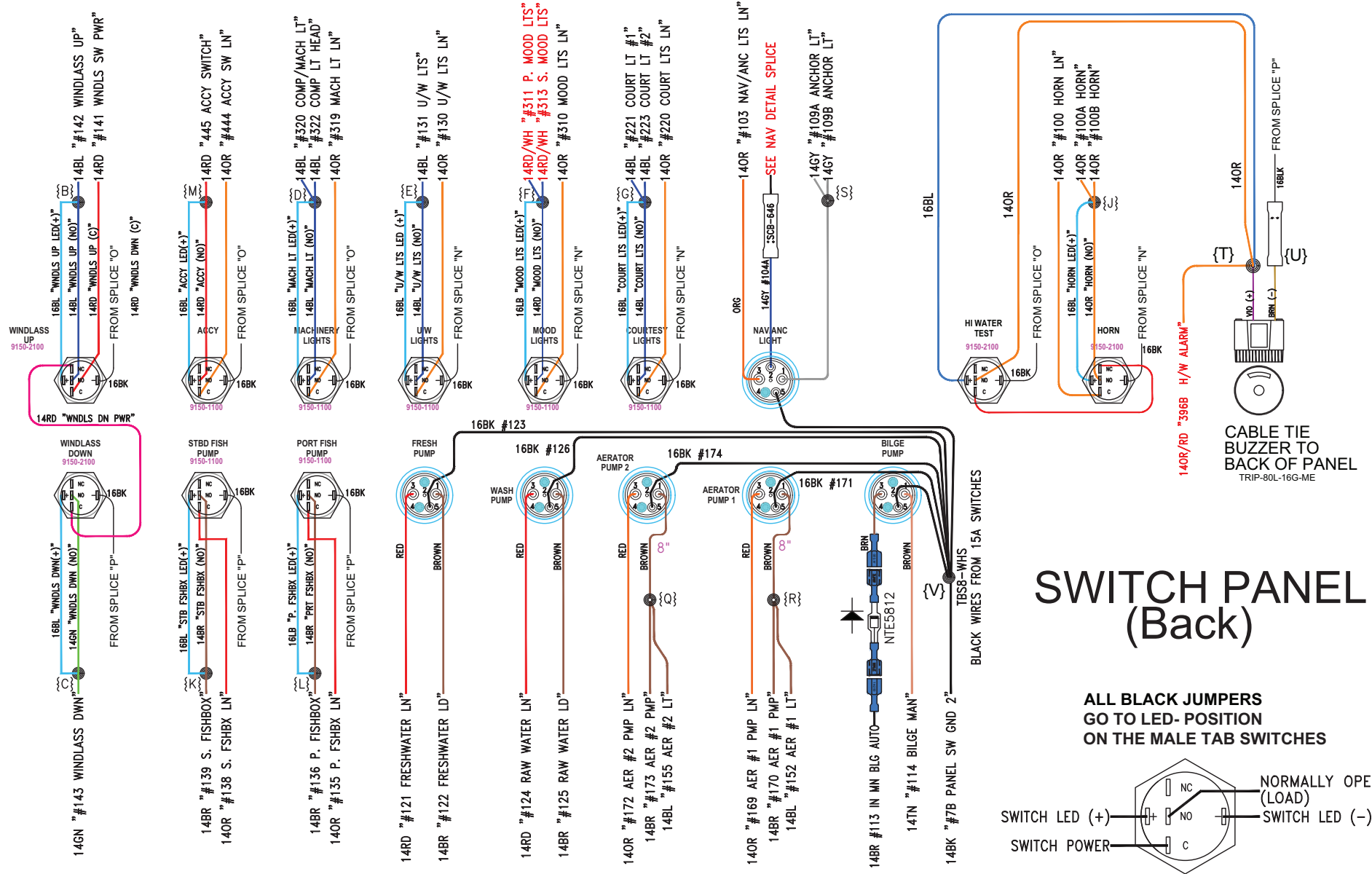
NEW-2023MY HARDTOPS

HT2

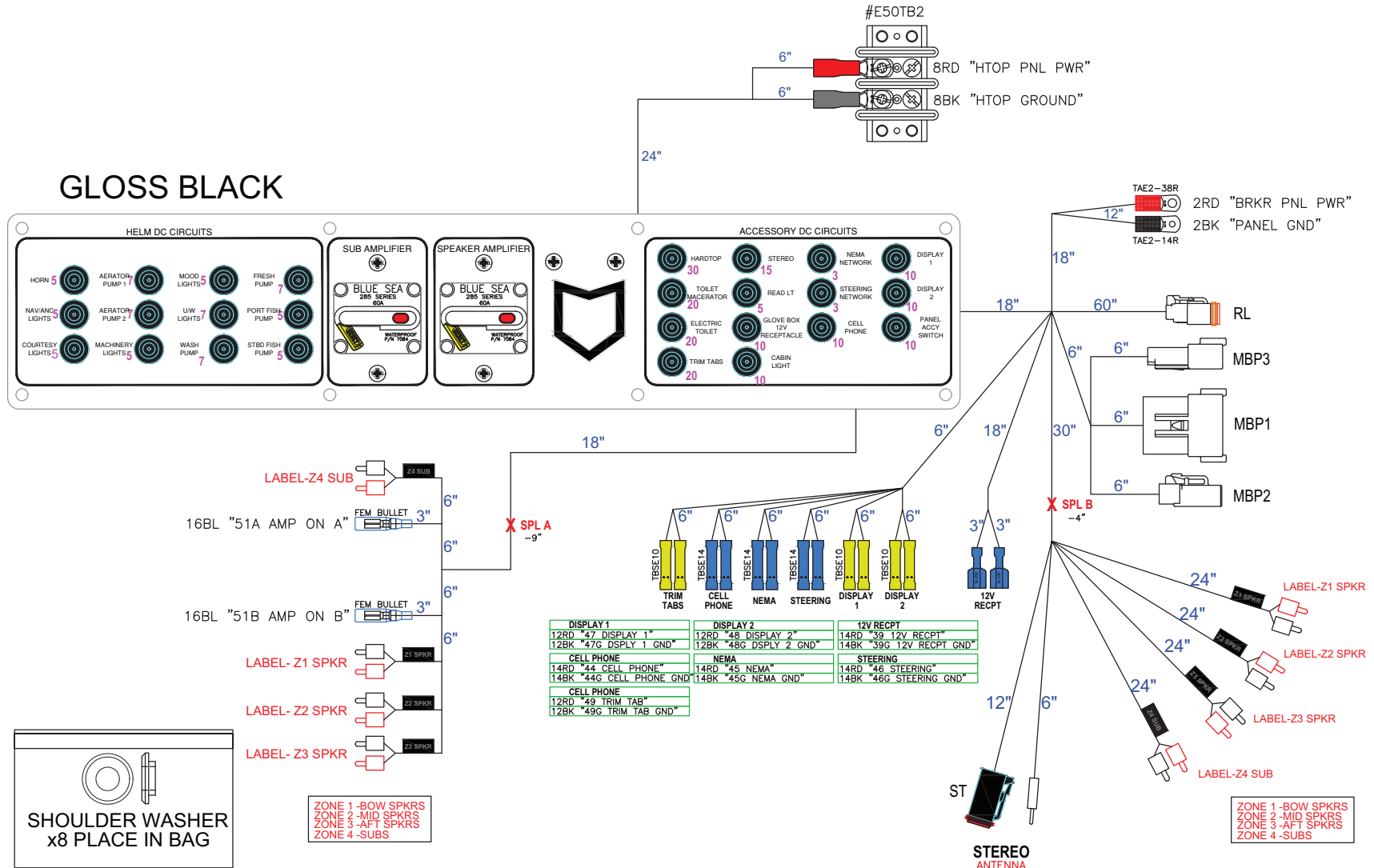
HT2 - 2WAY DT ENHANCED PLUG  
 CONN BLK (DT06-2S-P012)  
 LOCK GRN (W2S-P012)  
 TERM (1062-14-0122)

#	WIRE DESC.
1	114GY #109B ANC LT
2	1140R #100B HORN

## SWITCH PANEL (CONTINUED)



## BREAKER PANEL

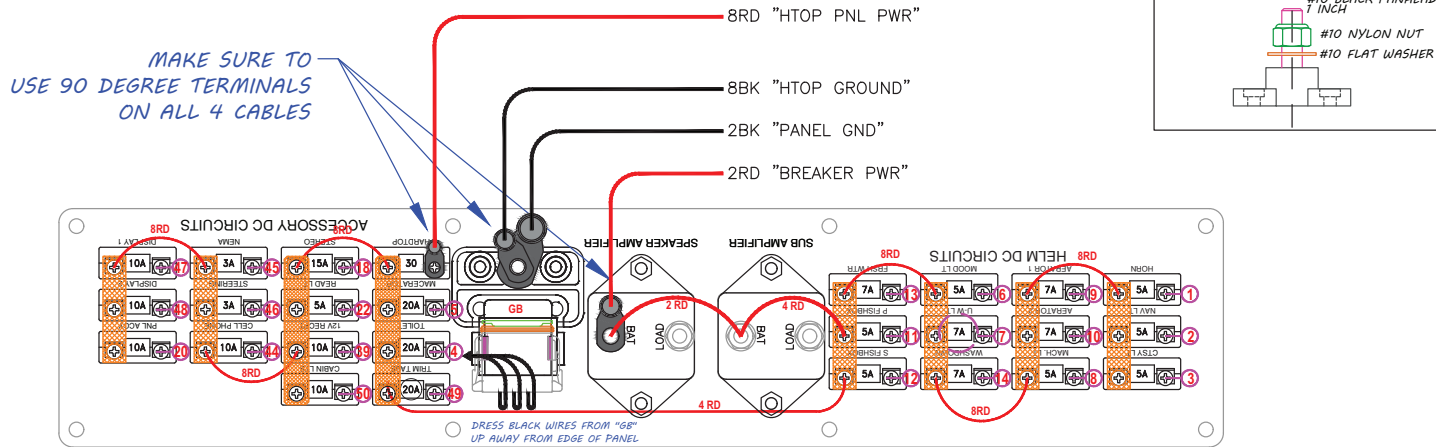


## MAIN BREAKER PANEL( FRONT)



## BREAKER PANEL (CONTINUED)

# SF# 8602



2WAY - DT RECPT GRAY  
CONN: DT04-2P  
LOCK: W2P  
TERM: 1060-14-0122

MBP3

#	WIRE DESC.
1	14RD "20 PANEL ACCY"
2	14BL "50 CABIN LTS+"

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

MBP1

#	WIRE DESC.
1	140R "1 HORN+"
2	140R "2 NAV/ANC+"
3	140R "3 CTSY LT+"
4	140R "6 MOOD LT+"
5	140R "7 UNDRWTR LT+"
6	140R "8 MACH LT+"
7	140R "9 AERATOR #1+"
8	140R "10 AERATOR #2+"
9	140R "11 PORT FSHBX+"
10	140R "12 STBD FSHBX+"
11	14RD "13 FRESHWATER+"
12	14RD "14 WASHDOWN+"

2WAY DT RECPT GRAY  
CONN (DT06-2S)  
LOCK (WP2S)  
TERM (0462-203-12141)

MBP2

#	WIRE DESC.
1	120R "4 HEAD PWR+"
2	12BR "5 MACERATOR+"

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

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

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

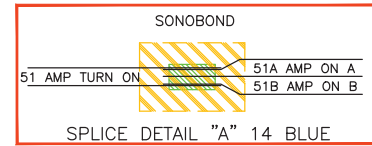
MBP4

#	WIRE DESC.
1	14RD "18 STEREO PWR (+)"
2	14BL "51 AMP TURN ON"
3	-114017 CAVITY PLUG-
4	14BK "18G STEREO GND (-)"

RL - READING LIGHT  
CONN: DT06-2S-P012  
LOCK: W2S-P012  
TERM: 1062-14-0122

MBP5

#	WIRE DESC.
1	14BL "22 READING LT"
2	14BK "22G READING LT_GND"



## MAIN BREAKER PANEL( BACK)





## DECK HARNESS, PORT

**PML1 - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	311A P. MOOD LT+		WST148WHT 1062-14-0122	
2	312A P. MOOD LT-		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PML1

Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**PFBX - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	13M P. FISHBOX		WST148BK 1062-14-0122	
2	13T P. FISHBOX GND		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PFBX

Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**PDM - CONNECTOR TABLE DT04-4P**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	311 P. MOOD LTA		WST148WHT 1062-14-0122	
2	312 P. MOOD LTB		WST148WHT 1062-14-0122	
3	13B P. FISHBOX		WST148BK 1062-14-0122	
4	13T P. FISHBOX GND		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PDM

Qty	PN (Cust)	Part Description
1	WEP	LOCK.WO.DT.4 WAY RCPT

**PML4 - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	310D P. MOOD LTL		WST148WHT 1062-14-0122	
2	310D P. MOOD LTL		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PML4

Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**CONN: DT06-6S  
LOCK: W2S  
TERM: 0462-209-16141  
PLUG: 114017**

(P AFT SPKR)

#	WIRE DESC.
1	16BK "LEFT AFT"
2	16RED/WHT "MOOD LT-(+)"
3	PLUG
4	PLUG
5	16YL/BLU "MOOD LT BL (-)"
6	16GN "LEFT AFT+"

**PML2 - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	311B P. MOOD LTB		WST148WHT 1062-14-0122	
2	312B P. MOOD LTB		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PML2

Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**PML3 - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	311C P. MOOD LTA		WST148WHT 1062-14-0122	
2	312C P. MOOD LTB		WST148WHT 1062-14-0122	

ADDITIONAL COMPONENTS for PML3

Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**PML5 - CONNECTOR TABLE DT06-2S-P012**

Cav	Wire ID	Wire Color	Wire PN	Term PN
1	311E P. MOOD LTA		WST148WHT 1062-14-0122	
2	312E P. MOOD LTB		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PML5

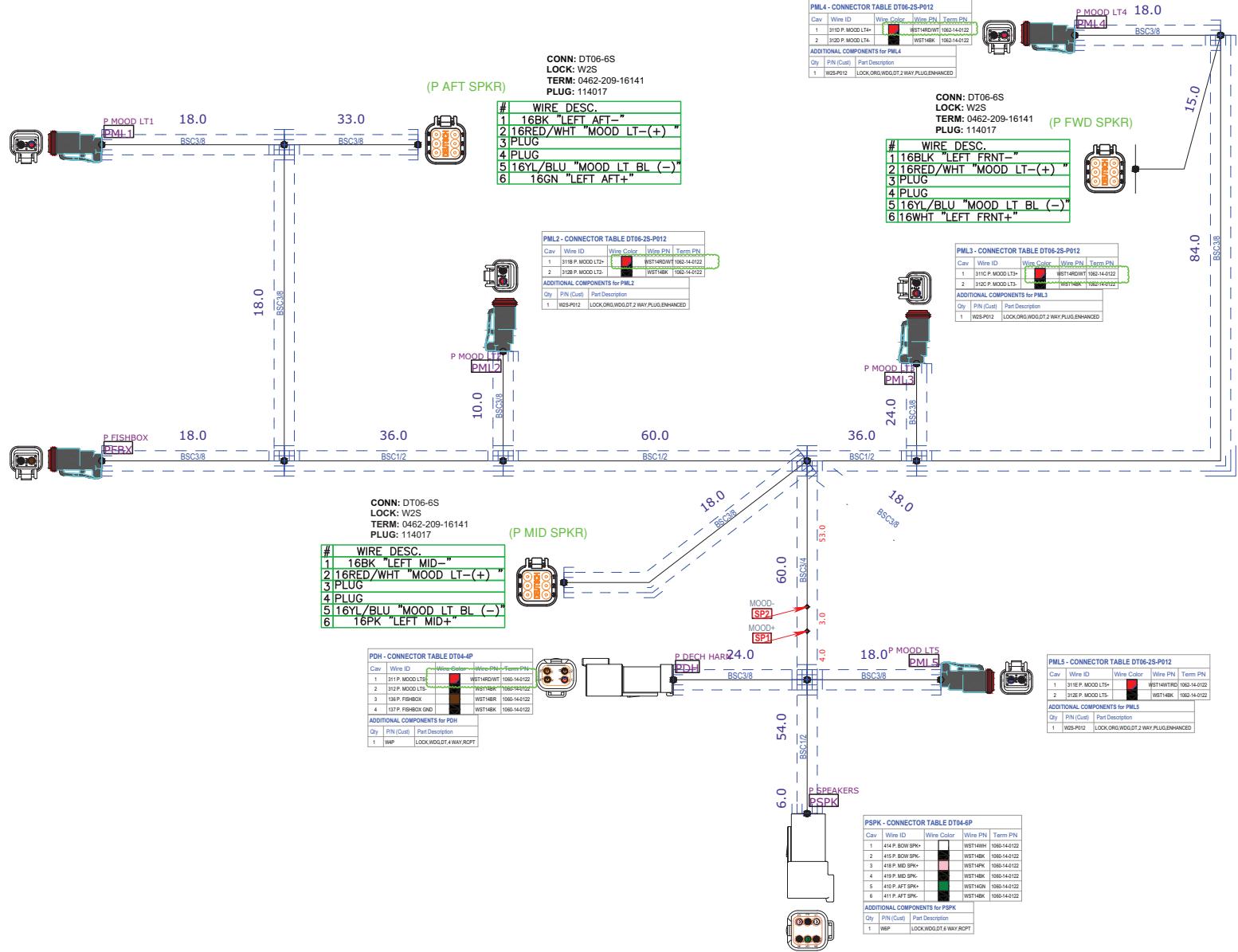
Qty	PN (Cust)	Part Description
1	W2S-P012	LOCK.ORG.WO.DT.2 WAY PLUG.ENHANCED

**PSPK - CONNECTOR TABLE DT04-6P**

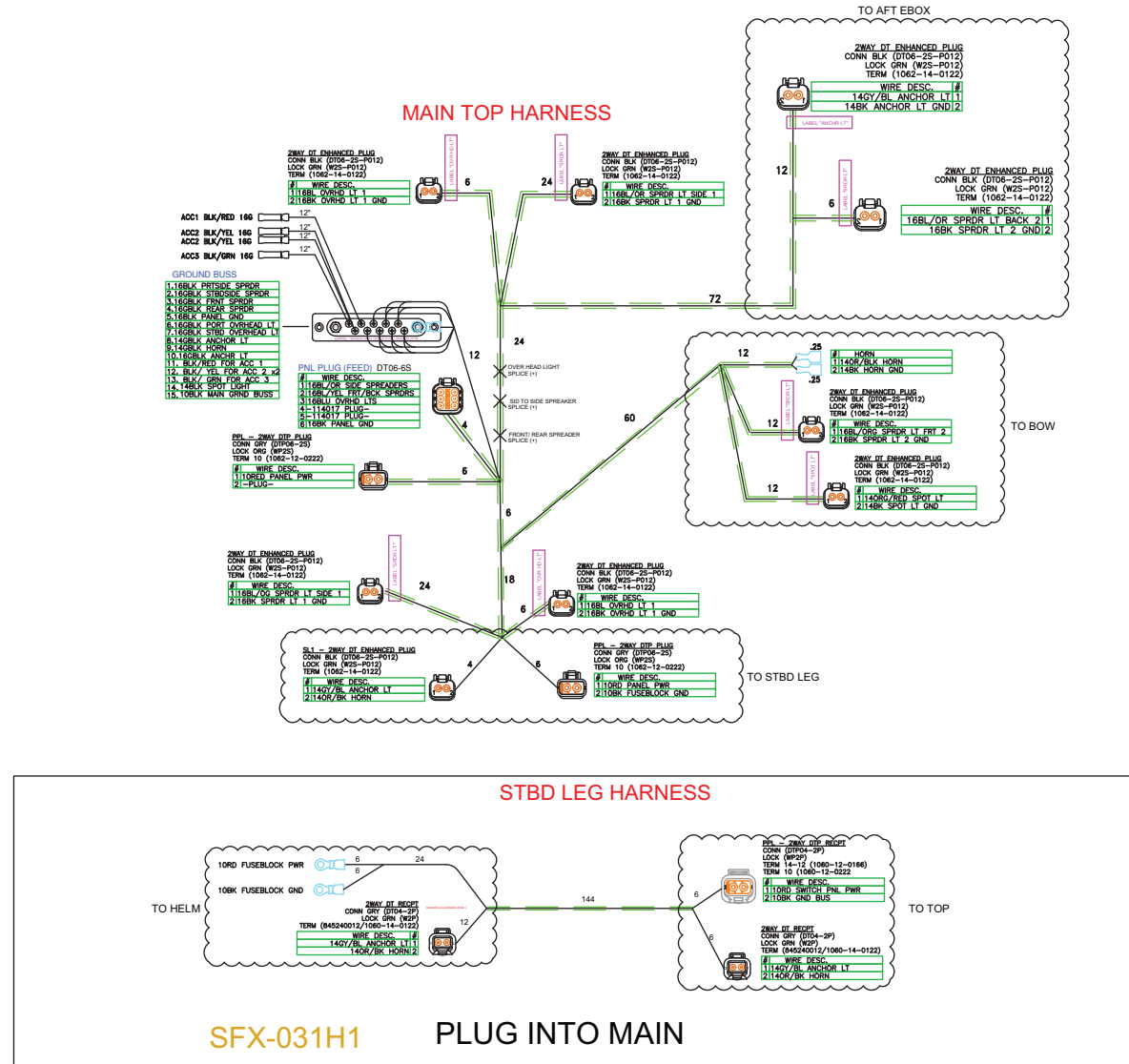
Cav	Wire ID	Wire Color	Wire PN	Term PN
1	414B BOW SPK+		WST148BK 1062-14-0122	
2	415 P. BOW SPK-		WST148BK 1062-14-0122	
3	418 P. MID SPK+		WST148BK 1062-14-0122	
4	419 P. MID SPK-		WST148BK 1062-14-0122	
5	416 P. AFT SPK+		WST148BK 1062-14-0122	
6	417 P. AFT SPK-		WST148BK 1062-14-0122	

ADDITIONAL COMPONENTS for PSPK

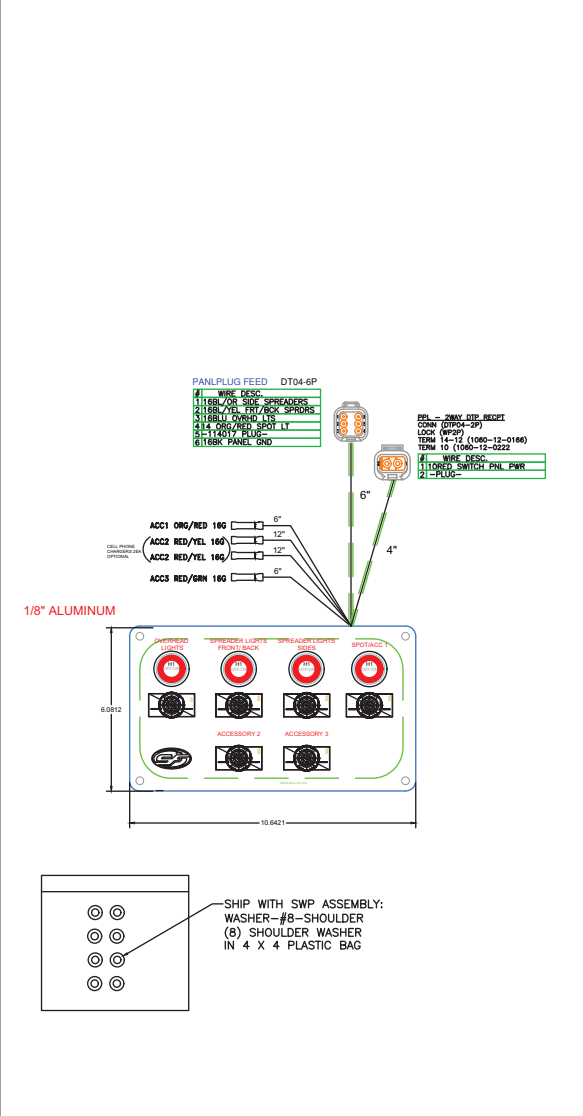
Qty	PN (Cust)	Part Description
1	WEP	LOCK.WO.DT.6 WAY RCPT



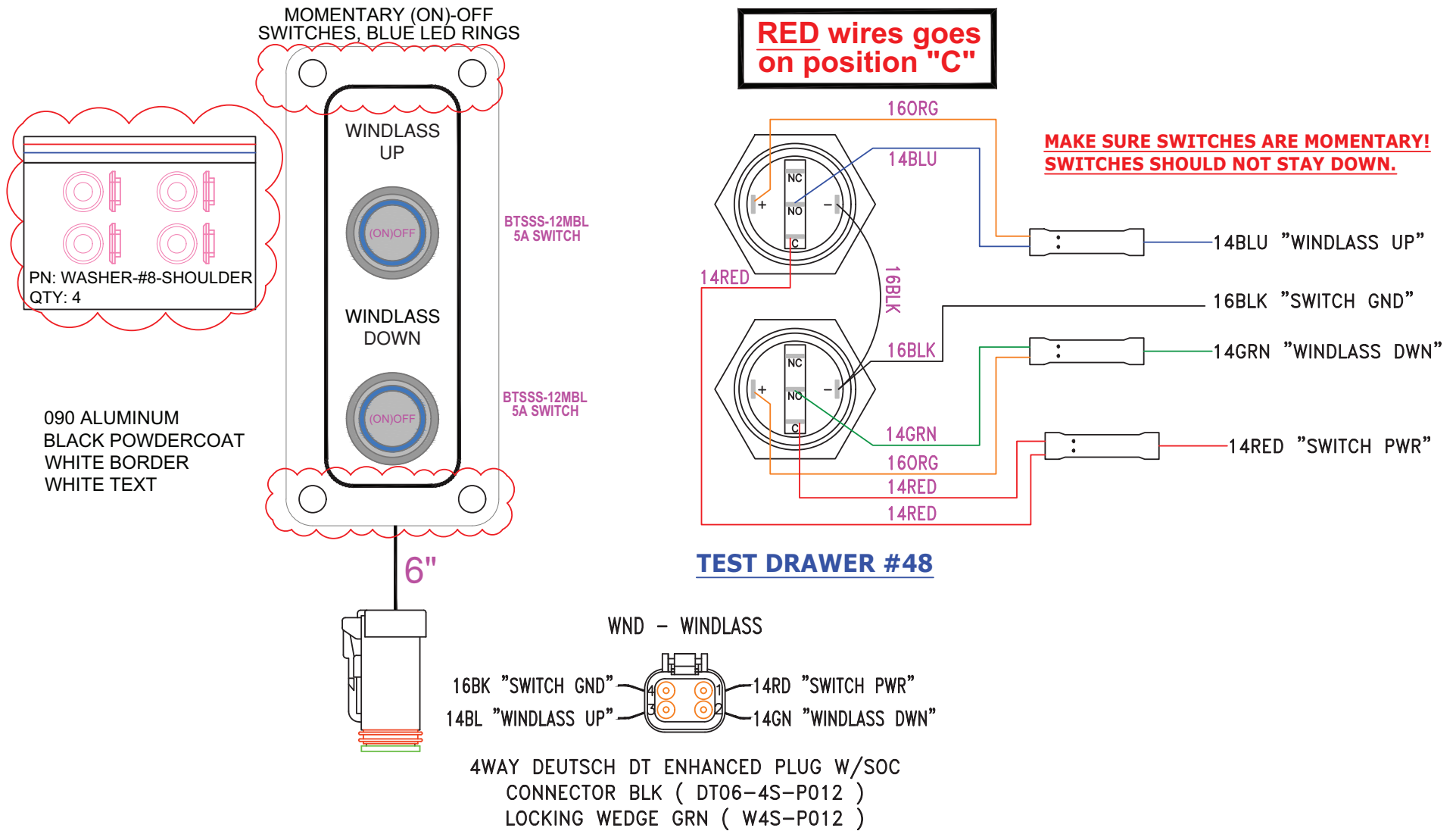
## HARDTOP HARNESS



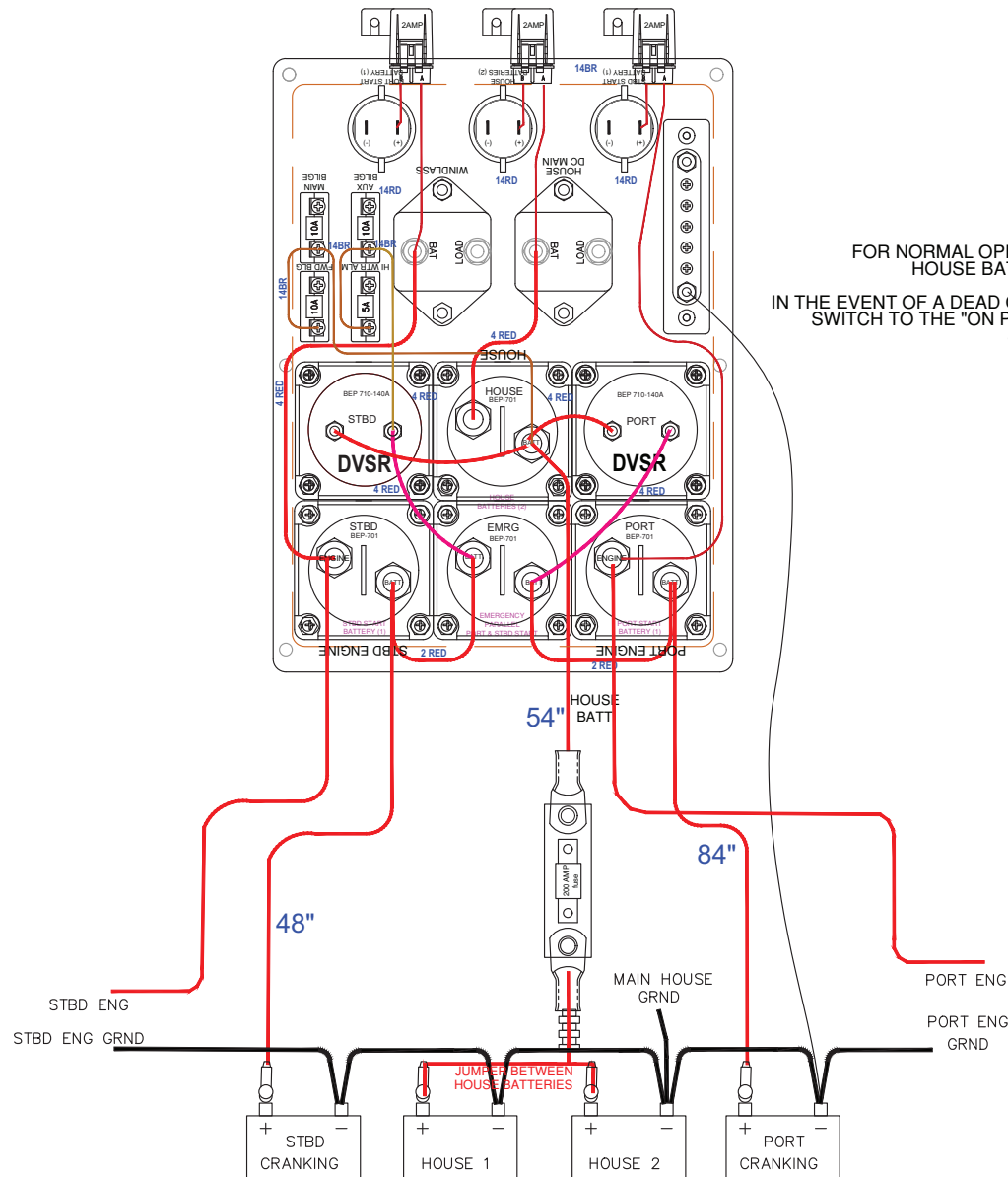
## MAIN HARD TOP PANEL



## WINDLASS SWITCH PANEL



## BATTERY WIRING



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.

This Page Intentionally Left Blank