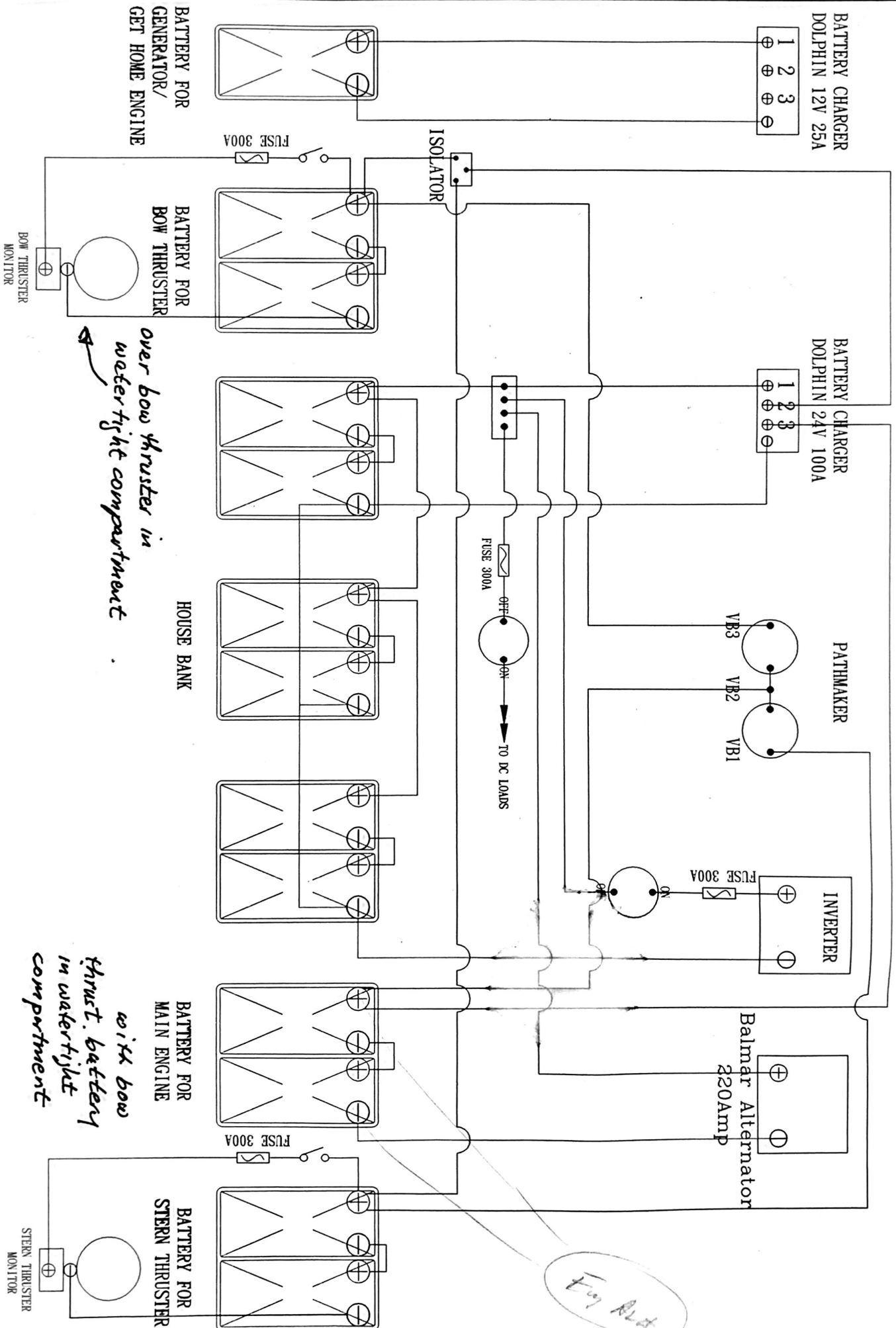
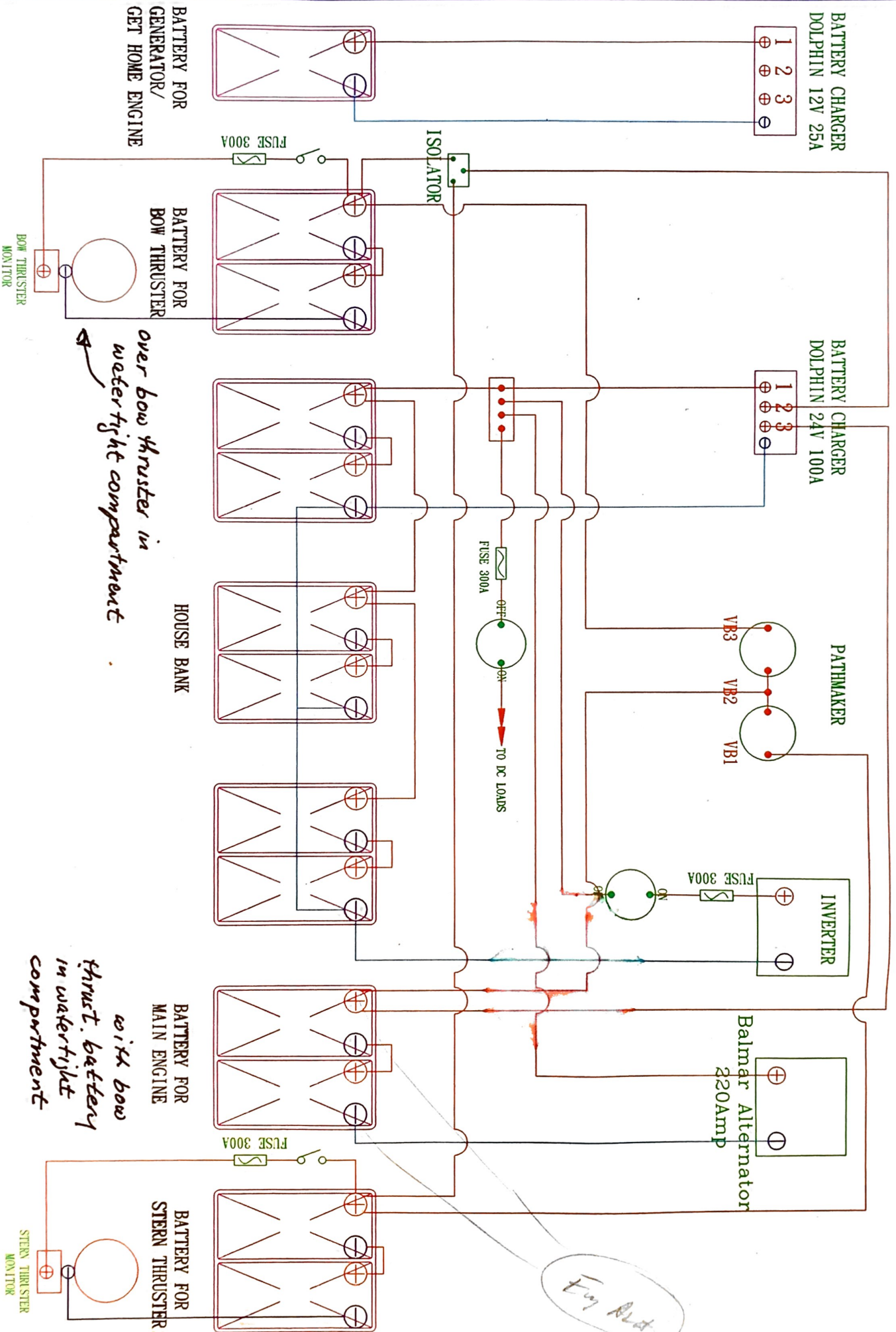


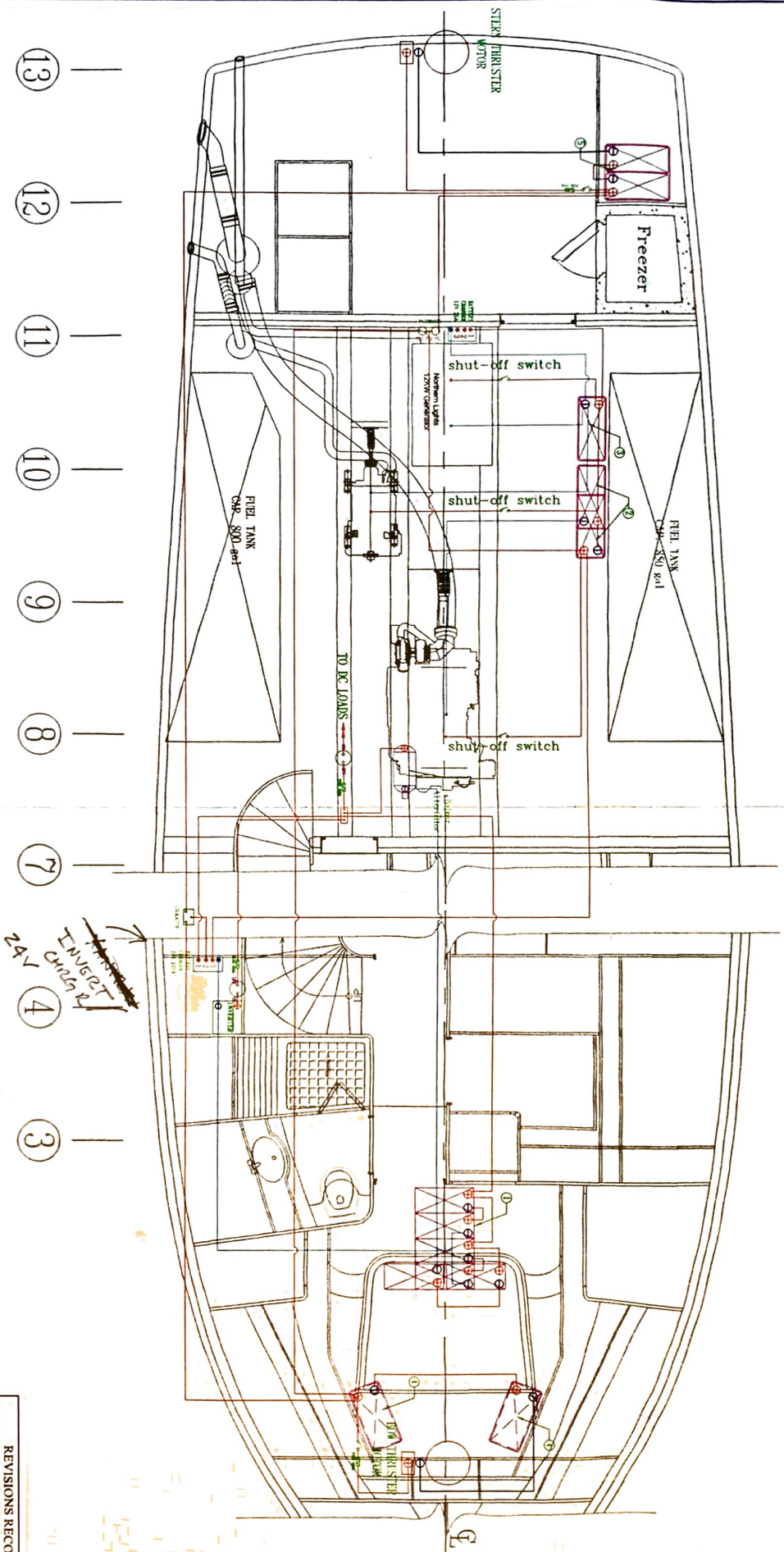
SELENE-5722 DC 12V/24V BATTERY CHARGE SYSTEM



SELENE-5722 DC 12V/24V BATTERY CHARGE SYSTEM



No.	LOCATION	FUNCTION	HP	VOLAGE
1	E/R	HOUSE BOW	630AH	24V
2	E/R	MAIN ENGINE START	255AH	24V
3	E/R	GENERATOR START	210AH	12V
4	FR. CABIN	BOW THRUSTER	210AH	24V
5	LAZARETTE	STEER THRUSTER	210AH	24V



REV.	DESCRIPTION	DATE

JET-TERN MARINE

PROJECT: SELENE 5722

TITLE: DC 12V/24V BATTERY SYSTEM

DESIGNED BY: Ben Long DRAWN BY: Ben Long

CHECKED BY: Ben Long DATE: 17/03/2017

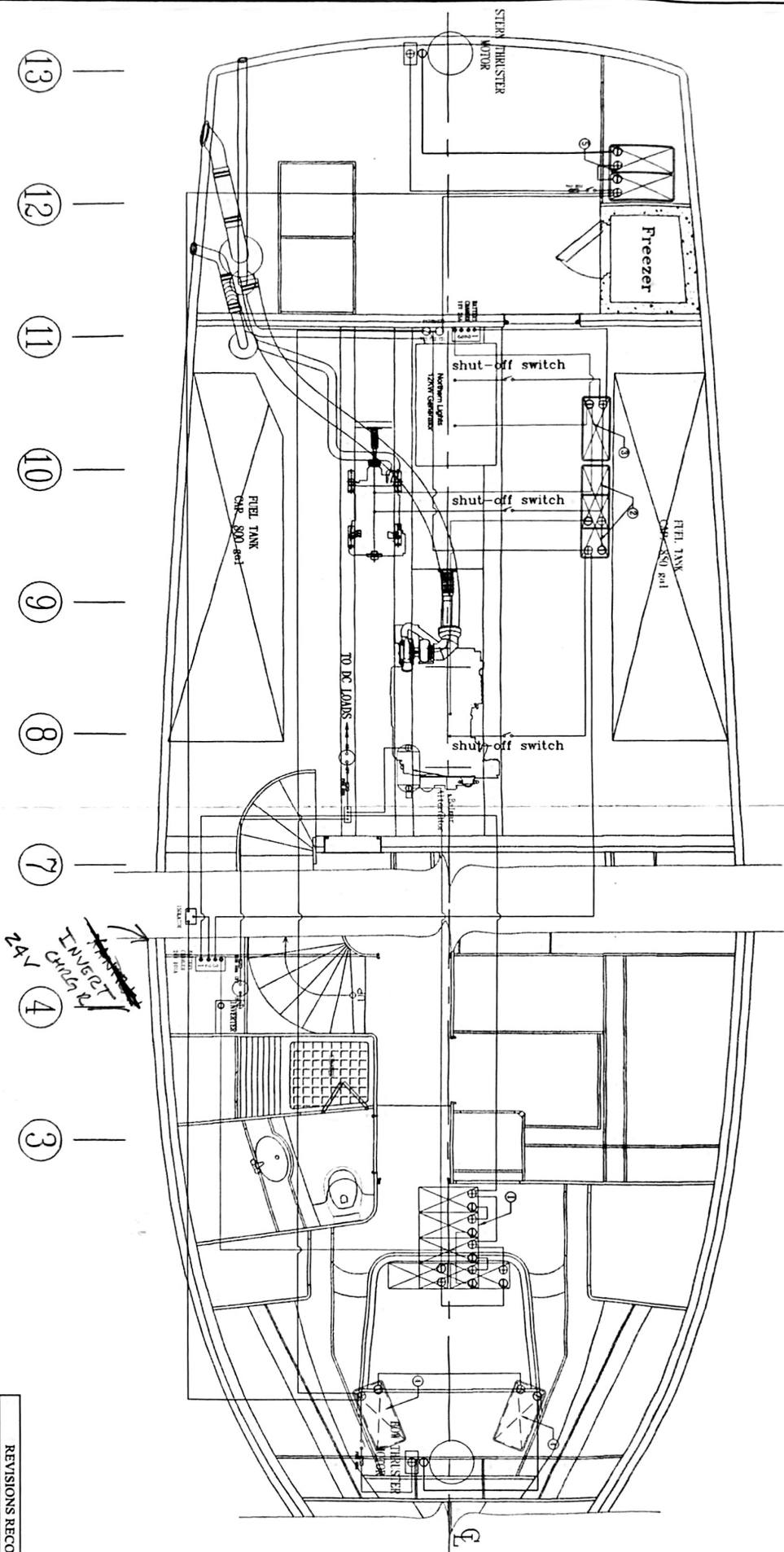
APPROVED BY: Ben Long DATE: 17/03/2017

SCALE: 1:1 UNIT: mm

DATE: 17/03/2017

NOTES:
THE ELECTRICAL SYSTEM IS THE PROPERTY OF JET-TERN MARINE. IT IS THE RESPONSIBILITY OF THE USER TO ENSURE THAT THE SYSTEM IS MAINTAINED AND OPERATED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED IN THIS MANUAL. THE USER SHALL BE RESPONSIBLE FOR ANY DAMAGE TO THE VESSEL OR PERSONS ARISING FROM THE USE OF THIS SYSTEM.

No.	LOCATION	FUNCTION	CP.	VOLTAGE
1	E/R	HOUSE BANK	650AH	24V
2	E/R	MAIN ENGINE START	255AH	24V
3	E/R	GENERATOR START	210AH	12V
4	FDL CABIN	BOW THRUSTER	210AH	24V
5	LAZARETTE	STERN THRUSTER	210AH	24V



REV.	DESCRIPTION	DATE

JEET-TERN MARINE

PROJECT: SELENE 5722

TITLE: DC 12V/24V BATTERY SYSTEM

DESIGNED BY: Roni Teig
 DRAWING NO: JTB337E-217

CHECKED BY: Roni Teig
 SCALE: 1:1

APPROVED BY: Howard Chen
 DATE: Nov 08/2004



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 E-MAIL: info@jet-ternmarine.com

NOTES:
 THE ARCHITECTURAL DRAWING IN THIS MANUAL
 IS NOT TO BE USED FOR CONSTRUCTION
 WITHOUT THE APPROVAL OF THE ARCHITECT
 OR THE ENGINEER.