WHEEL HOUSE LEVEL PLAN

MAIN LEVEL PLAN

LOWER LEVEL PLAN

ELECTRICAL LEGEND

	OVERHEAD RECESSED LIGHT W/SCREWS, SPEC 14.01	WS	SWITCH FOR LOCKER DOORS
	OVERHEAD RECESSED LIGHT W/OUT SCREWS, SPEC 14.02	GLASS	GRAFIK EYE LIGHTING SWITCH
EXT	EXTERIOR RECESSED LIGHT, SPEC (PER PAE)		VIMAR SWITCH
	OVERHEAD RECESSED ADJUST. LT. DEEP, SPEC 14.03		VIMAR 3-WAY SWITCH
	OVERHEAD RECESSED ADJUST. LT. SHALLOW, SPEC 14.04		VIMAR 4-WAY SWITCH
UND	UNDER CABINET LIGHT, SPEC 14.__		AV SWITCH
RED	PILOT HOUSE RED RECESSED LIGHT, SPEC 14.__		VIMAR COURTESY LIGHT SWITCH
SPK	SPEAKER		VIMAR DIMMER SWITCH
WL1	WALL LIGHT 1, SPEC 14.__		L.E.D. ROPE LIGHT (RED) SWITCH
WL2	WALL LIGHT 2, SPEC 14.__		L.E.D. ROPE LIGHT (WHITE) SWITCH
WSC1	WALL SCONCE 1, SPEC 14.__		SECURITY SWITCH
WSC2	WALL SCONCE 2, SPEC 14.__		A.V. VOLUME SWITCH
WSC3	WALL SCONCE 3, SPEC 14.__		GARBAGE DISPOSAL

RED CHART	GOOSE NECK CHART LIGHT, SPEC 14.__		
	COURTESY STEP LIGHTS (RED), SPEC 14.__		
	LOCKER LIGHT w/ MICRO SWITCH, SPEC 14.__		
	ROPE LIGHT, SPEC 14.__		
	TELEPHONE JACK		
	TV CABLE OUTLET		
	COMPUTER NETWORK JACK RJ45		
	FAX OUTLET		
	VIMAR DUPLEX OUTLET		
	VIMAR SINGLE OUTLET		
	VIMAR GFI OUTLET		
	VIMAR DOUBLE NARROW OUTLET		
	AV OUTLET		

GENERAL NOTES:

1. ALL REMOVABLE OVERHEAD PAI
TO BE MAJUTE OR VINYL WRAPPE
WITH ___" RADIUS ON ALL EDGES
APPROVED MOCK UP.

2. FINAL OVERHEAD PANEL BREAK
DUE TO SOFFIT SIZES TBD. PER
CONDITIONING DUCTS

3. BUILDER RESPONSIBLE FOR
DETERMINING NUMBER OF OUTLETS
REQUIRED FOR EQUIPMENT.

4. THERMOSTATS TO BE LOCATED
CLOSETS.

5. DO NOT LOCATE RECESSED
HALOGEN OVERHEAD LIGHTS ABOV
DOORS IN LATCHED OPEN POSITIO

6. PLEASE REVIEW ALL APPLIANCE
SPECIFICATIONS AND REQUIREMEN
PRIOR TO CONSTRUCTION.

7. FABRICATOR TO CONSULT WITH
AUDIO AND VIDEO SPECIFICATIONS
DETERMINE PLACEMENT AND POWE
REQUIREMENTS PRIOR TO INSTALLA
OF OUTLETS AND FABRICATION OF
CABINETRY.

8. ANY DEVIATION OR SUBSTITUTI
FROM INFORMATION PROVIDED HER
SHALL BE ALLOWED WITH THE PRI
APPROVAL OF ARDEO DESIGN, INC

9. UNLESS OTHERWISE NOTED SW
SHALL BE LOCATED WITH CENTERL
AT 42.5" (TBD.) ABOVE FINISHED
FLOOR.

10. BUILDER TO MOCKUP, REVIEW
APPROVE STAIRS CONFIGURATIONS

NOTES:

THIS DRAWING IS INTENDED TO CO
STYLING DESIGN INTENT ONLY. BU
CREATE CONSTRUCTION SHOP DRA
BASED ON DIMENSIONAL INFORMAT
PROVIDED BY PACIFIC ASIAN ENTE
PLEASE VERIFY ACTUAL CONDITION
DIMENSIONS PRIOR TO FABRICATIO
INSTALLATION OF ANY INTERIOR
COMPONENTS. NOTIFY ARDEO DESI
ANY SUBSTANTIVE VARIANCE FROM
CONDITIONS SHOWN.

THIS ARDEO DESIGN ELECTRONIC C
DRAWING IS INTENDED FOR THE N
6806 WILLIAMS YACHT ONLY. IT I
PROPERTY OF ARDEO DESIGN, IN
NOT BE REPRODUCED IN WHOLE
WITHOUT THE EXPRESS WRITTEN C
ARDEO DESIGN, INC.

BUILDER IS RESPONSIBLE FOR AIR
CONDITIONING EQUIPMENT AND DU
LAYOUT, LOCATIONS, AND DIMENSI
BUILDER TO HAVE TV/STEREO EQI
PRIOR TO FABRICATING ENTERTAIN
CENTERS.

BUILDER TO HAVE APPLIANCES PR
LAYING OUT GALLEY CABINETS.