James Kelly II Refurbishment



James Kelly II Specifications

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LOA - 33 M
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Beam - 6.35 M

Weight – 49 Tons

Engines – Twin Screw 12V-92 TTA Detroit Diesels, each at 875BHP

Cruising Speed – 16 - 24 Knots

Berths – 9 (1 x Double owner's, 3 x double guest & 1 x Skipper's cabin)

Power – 1 x 18 KW Generator

1 x 35 KW Generator

Solar – 10 x 220 KW Panels

Power storage – 8000 AMP hours

Watermaker – 1 x Sharplift – 190 ltrs per hour

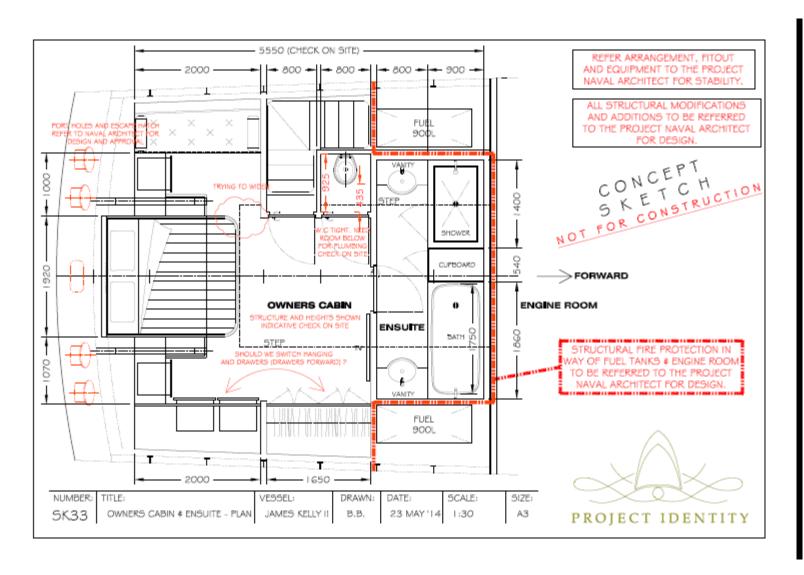
Built – 1983

Builder – Lee Curran – Perth Australia

James Kelly II Saloon



James Kelly II Owners Cabin



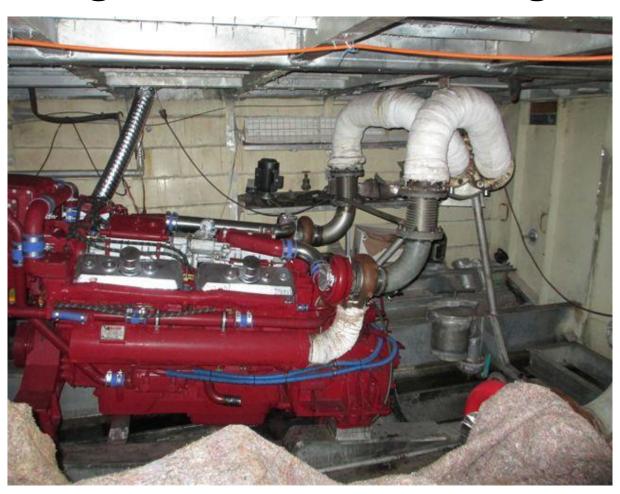
James Kelly II Owners Cabin



James Kelly II Starboard Engine



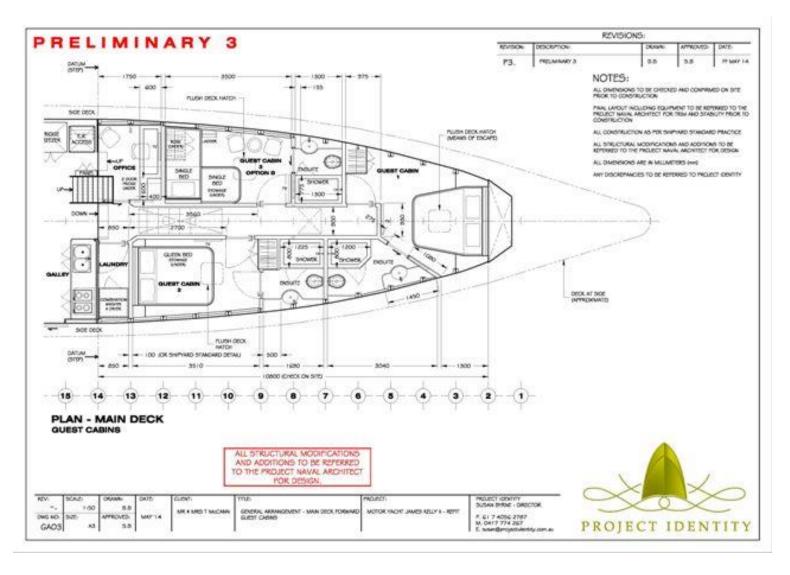
James Kelly II Engine Room – Port Engine



James Kelly II Engine Room – Generator



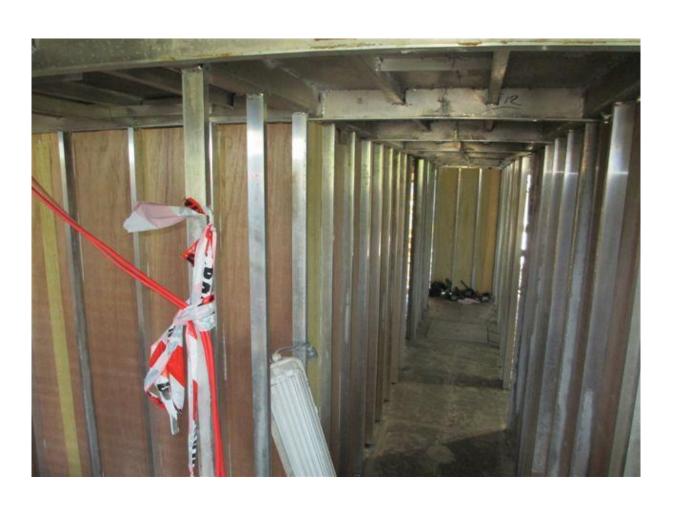
James Kelly II Forward Cabins



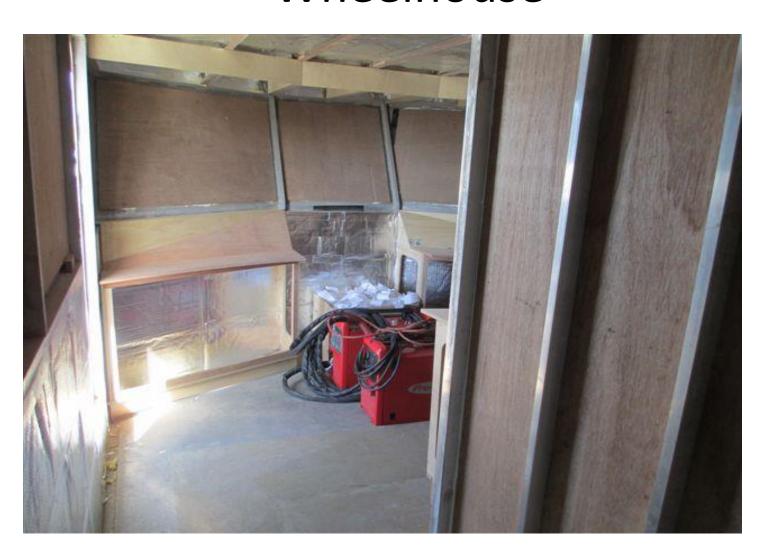
James Kelly II Forward Cabins - Starboard



James Kelly II Forward Cabins - Port



James Kelly II Wheelhouse



James Kelly II Aft Bathroom & Storage - Lazarette



James Kelly II Aft Deck looking forward to Saloon



James Kelly II View forward from Port side wheelhouse



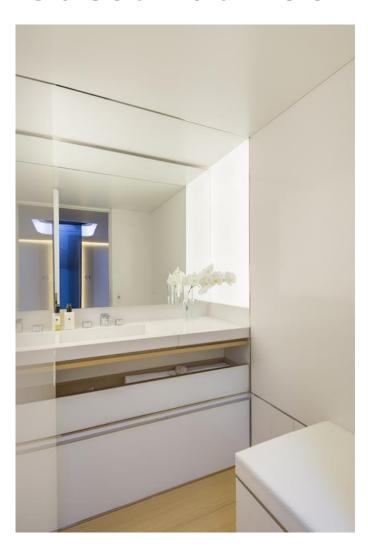
James Kelly II Stern view showing swim deck

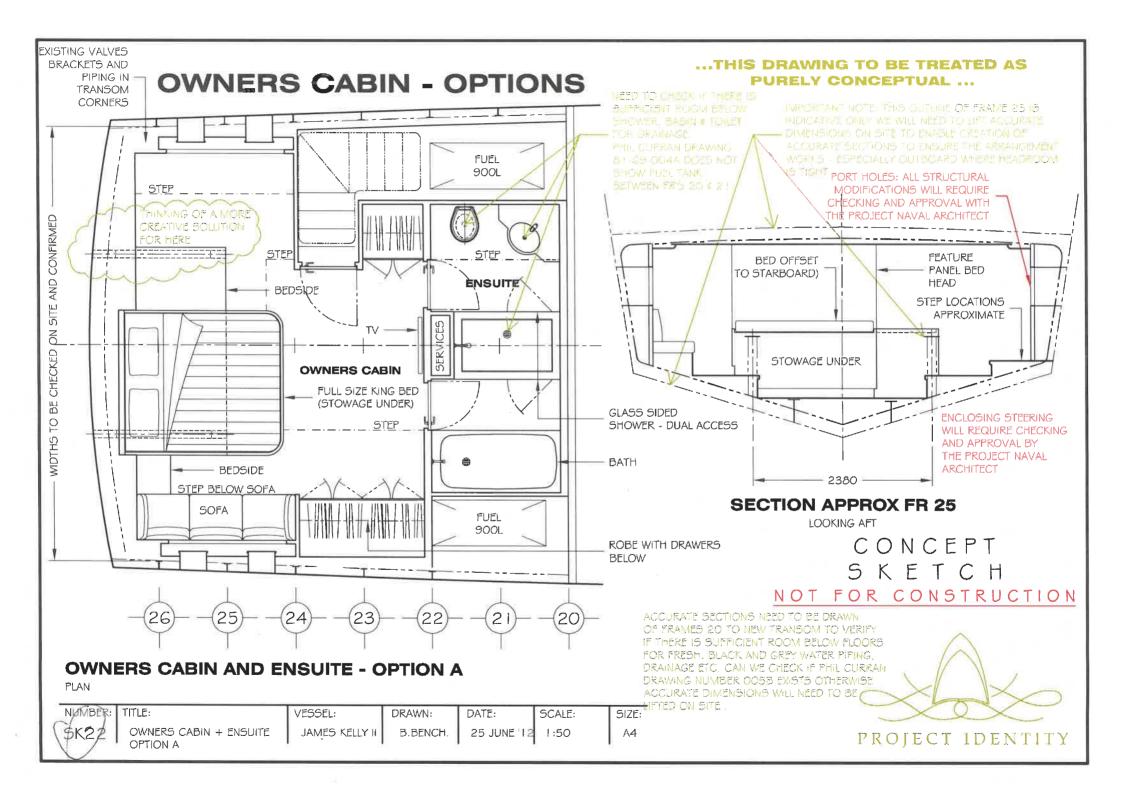


James Kelly II Forward Guest Cabin

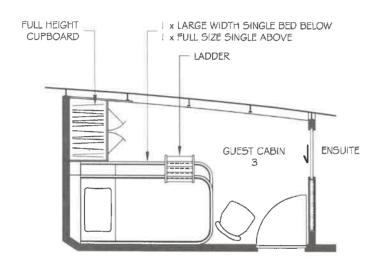


James Kelly II Guest Bathroom



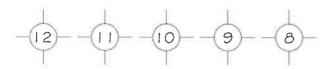


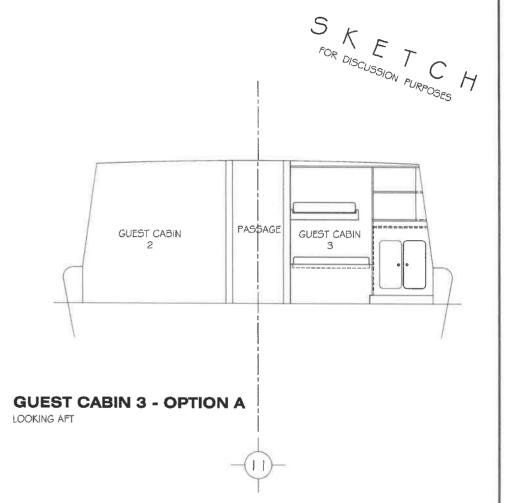
GUEST CABIN 3 - OPTIONS



GUEST CABIN 3 - OPTION A

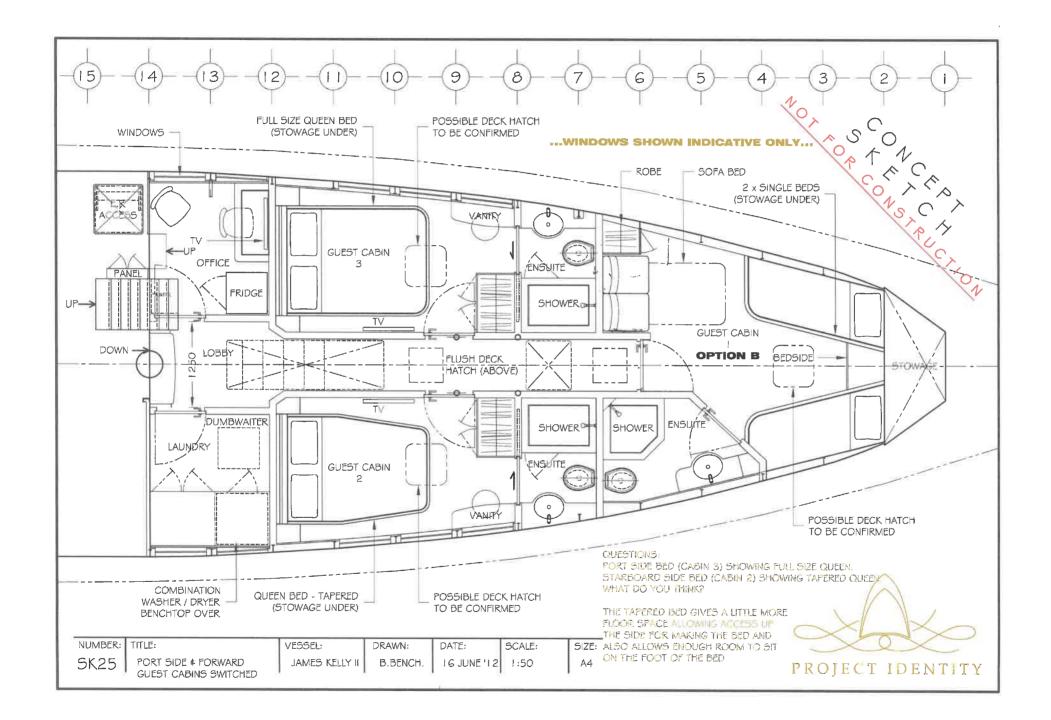
PLAN

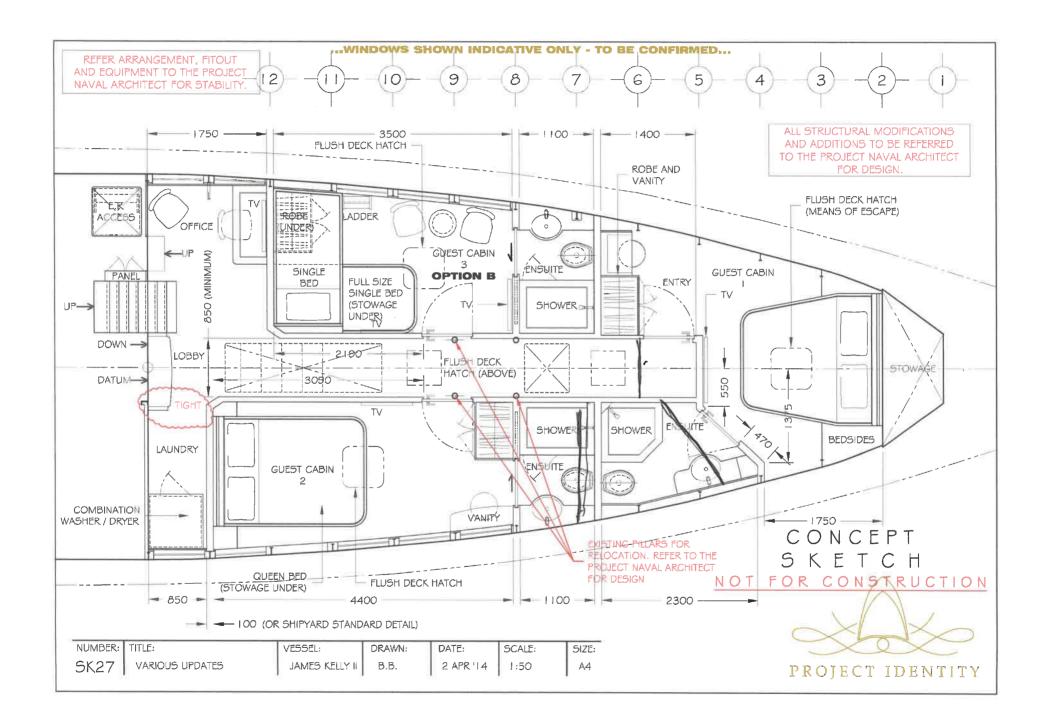




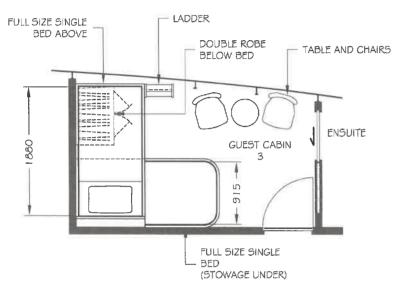






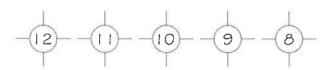


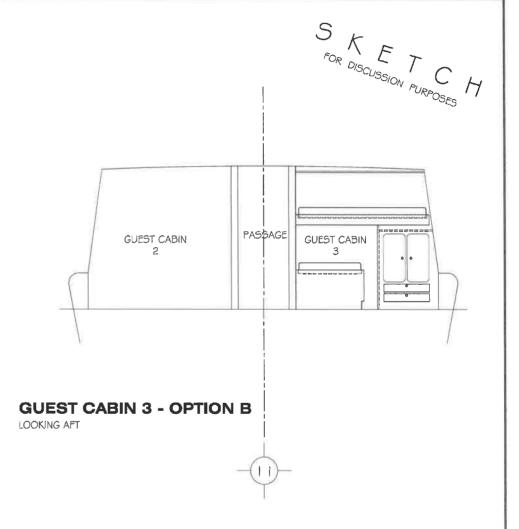
GUEST CABIN 3 - OPTIONS



GUEST CABIN 3 - OPTION B

PLAN

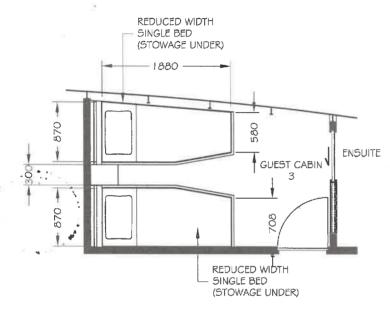






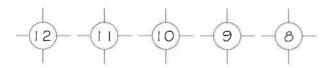


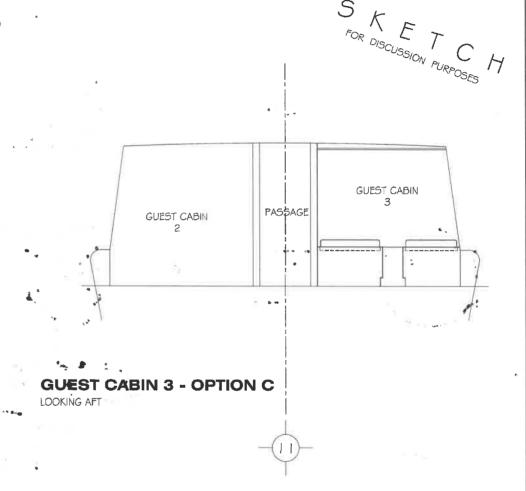
GUEST CABIN 3 - OPTIONS

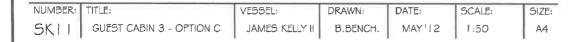


GUEST CABIN 3 - OPTION C

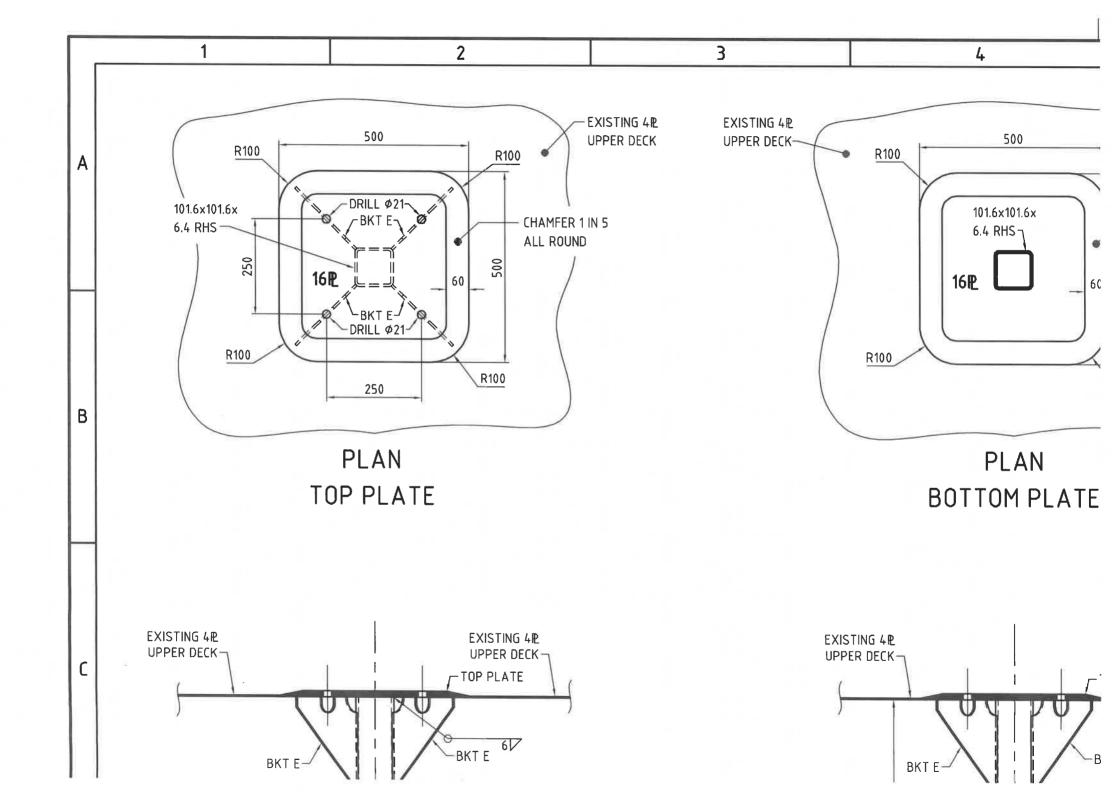
PLAN



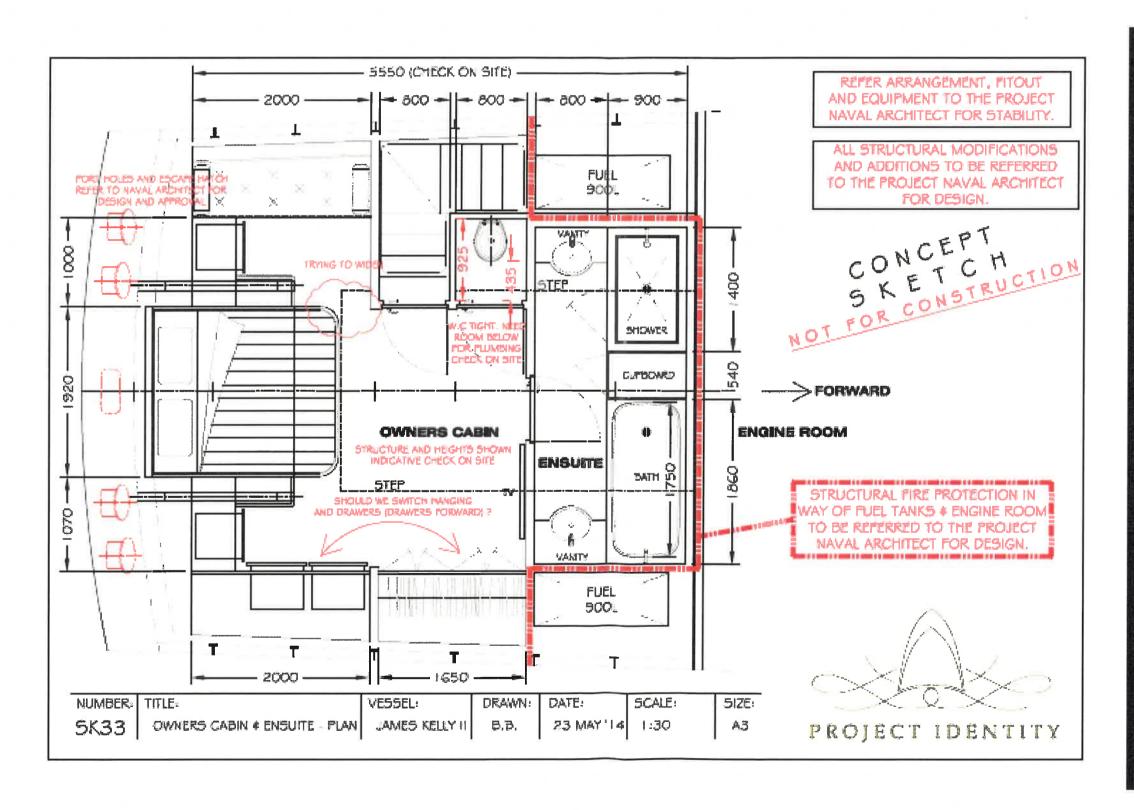




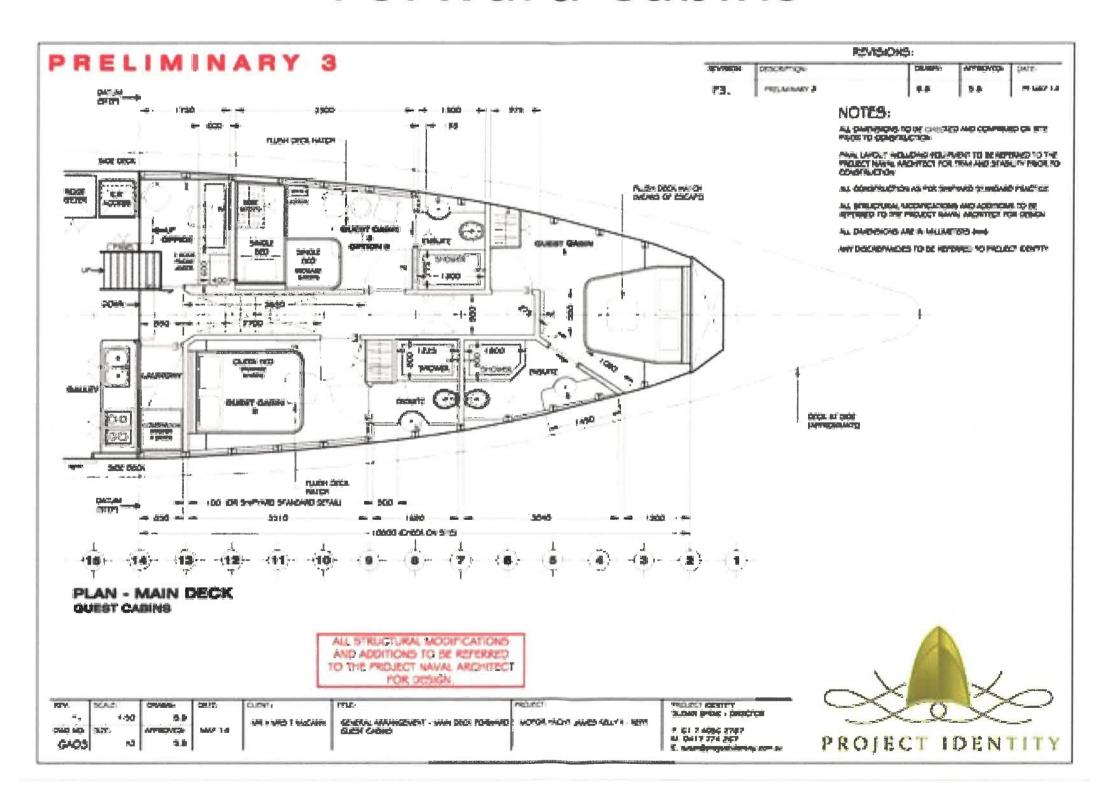




James Kelly II Owners Cabin



James Kelly II Forward Cabins



James Kelly II Forward Cabins

