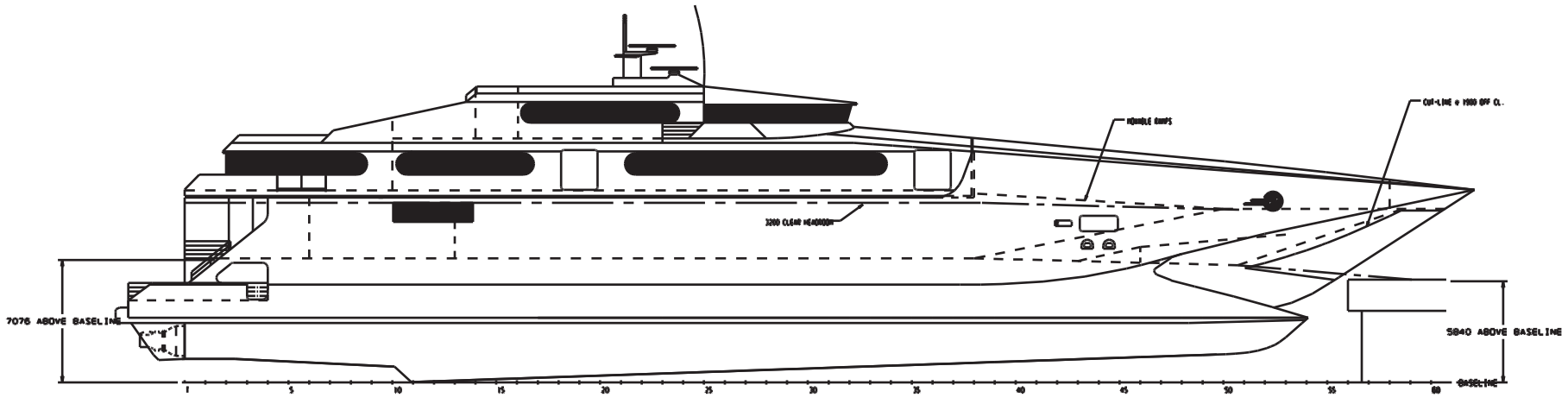
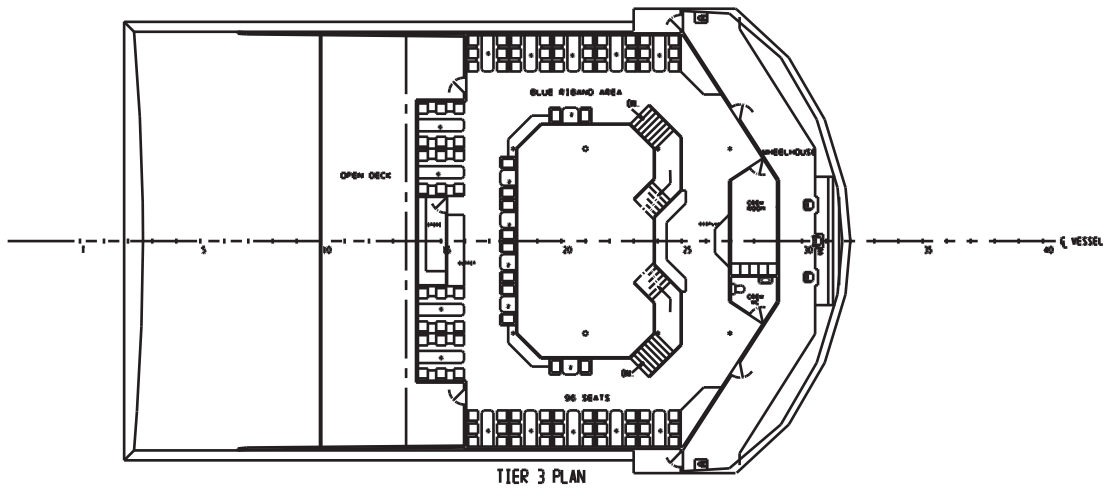
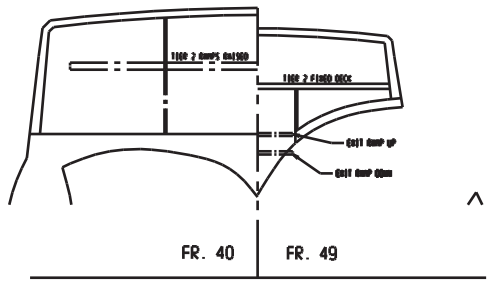
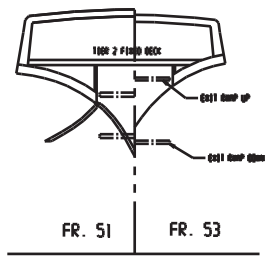


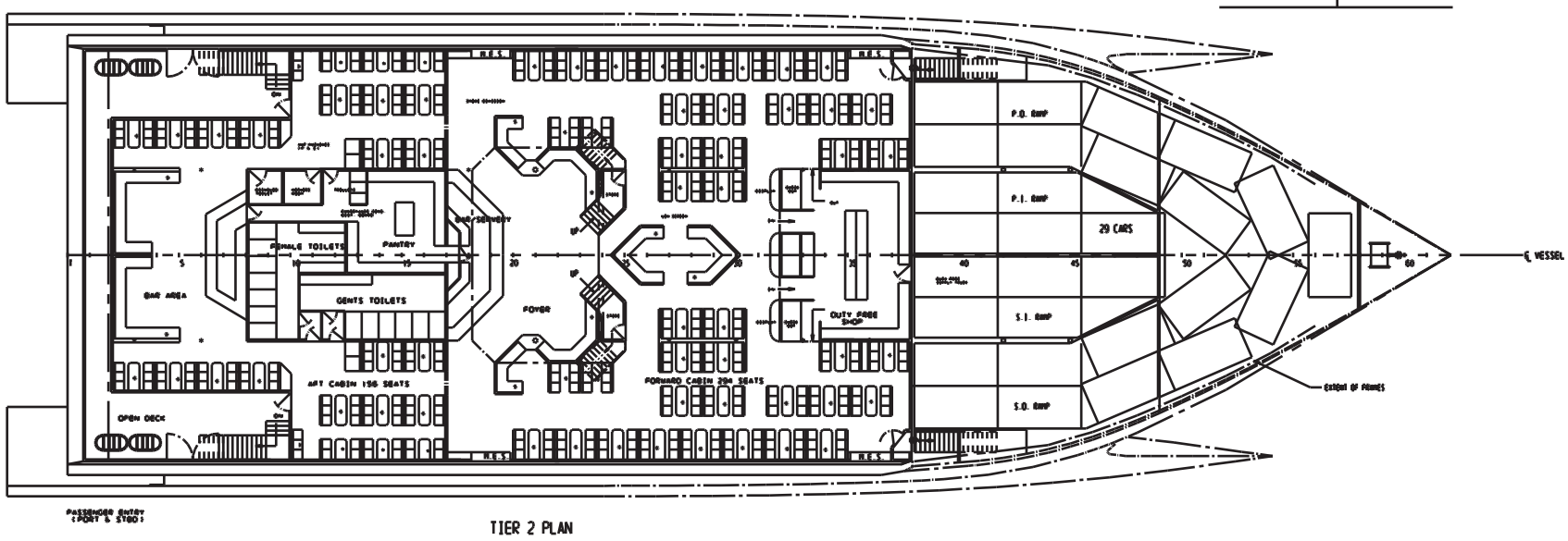
PROFILE



TIER 3 PLAN







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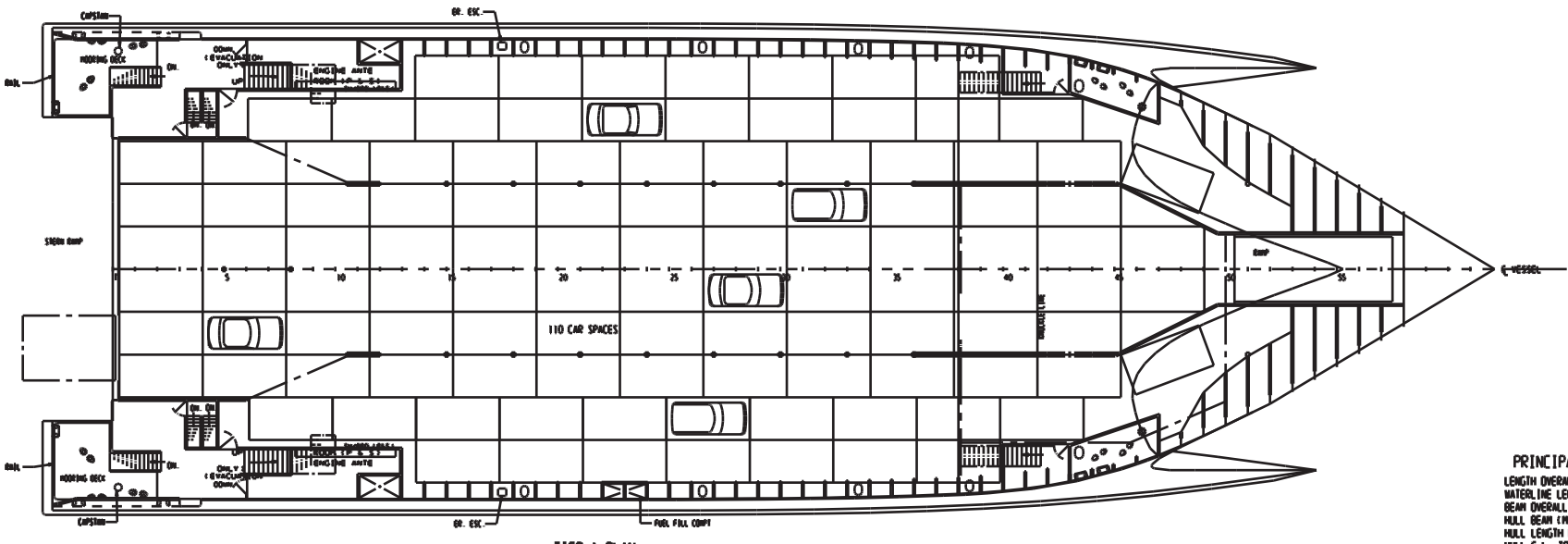
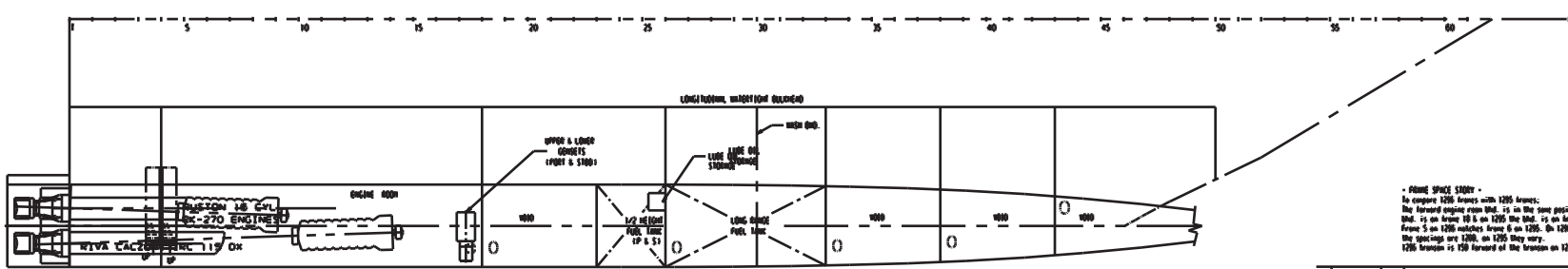


TIER 1 PLAN



PLAN BELOW DECKS

PRINCIPAL PARTICULARS

LENGTH OVERALL	-	77.756m.
WATERLINE LENGTH	-	64.05m.
BEAM OVERALL (MOULDED)	-	26.00m.
HULL BEAM (MOULDED)	-	4.33m.
HULL LENGTH O.A.	-	61.45m.
HULL C.L. TO VESSEL C.L.	-	10.834m.

- FRAME SPACE STORY -
In compare 1296 frames with 1295 frames;
The forward engine room bhd. is in the same position on both ships, on 1296 the bhd. is on frame 10 & on 1295 the bhd. is on frame 17.
frame 5 on 1296 matches frame 6 on 1295. On 1296 aft of frame 5 all the spacings are 1200, on 1295 they vary.
1296 transom is 150 forward of the transom on 1295.

D	25-03-93	GLO	MAIN DECK MODS.PAD RAMP LAYOUT MODS.SIDE WINDOWS MOD.
C	17-03-93	GLO	SEAT NUMBERS ADDED.PAD STAIRS/MOORING DE MODIFIED
B	19-03-93	GLO	GENERAL CABIN LAYOUT UPDATED TO P.ORIST PLANS
A	18-02-93	GMM	NEW SUPER/S HEIGHTS

YARD NO. 033

incat

TITLE 78M WAVE PIERCING CATAMARAN FERRY GENERAL ARRANGEMENT FOR SEA CONTAINERS

DRAWN BY GMM/GLO | SCALE 1 : 125 | DATE 18/02/93

ORG. No. 033-09-32-00 | REV. B