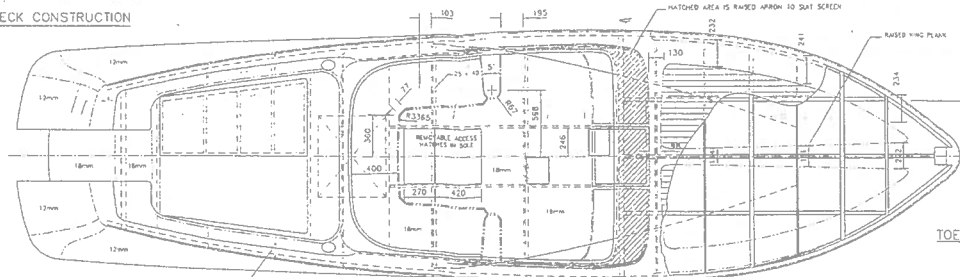


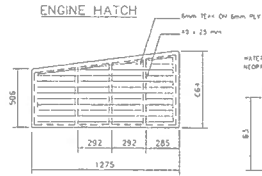
1217-005

DO NOT SCALE - IF IN DOUBT ASK DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

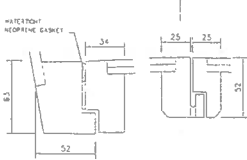
DECK CONSTRUCTION



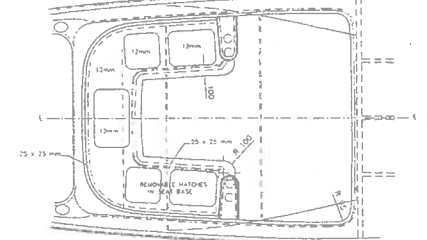
ENGINE HATCH



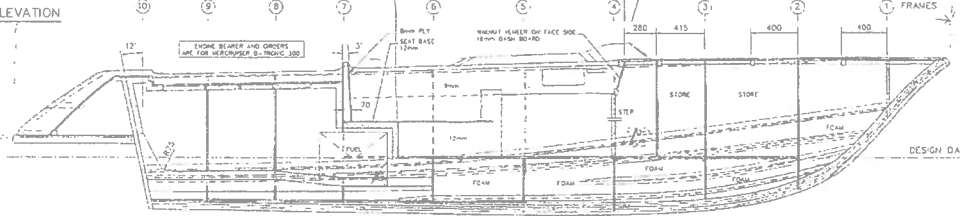
HATCH MARGINS SCALE FULL SIZE



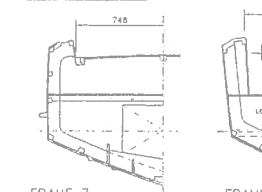
TOE RAIL DETAIL



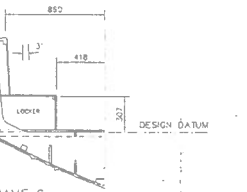
ELEVATION



ENGINE BEARS AND GIRDERS

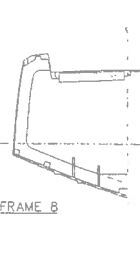
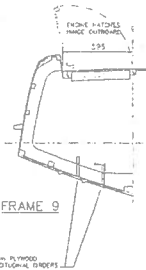


DESIGN DATUM



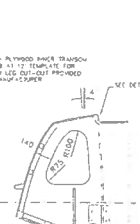
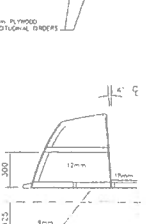
FRAME 7

FRAME 6

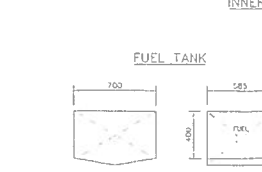


FRAME 9

FRAME 8



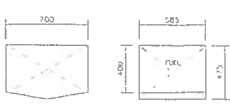
TRANSOM



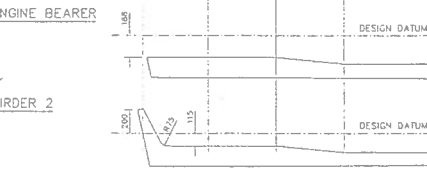
FRAME 10 INNER TRANSOM



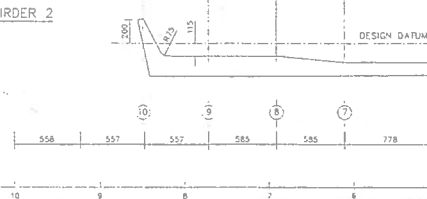
FUEL TANK



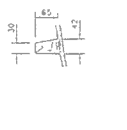
ENGINE BEARER



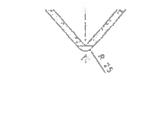
GIRDER 2



RUB RAIL DETAIL



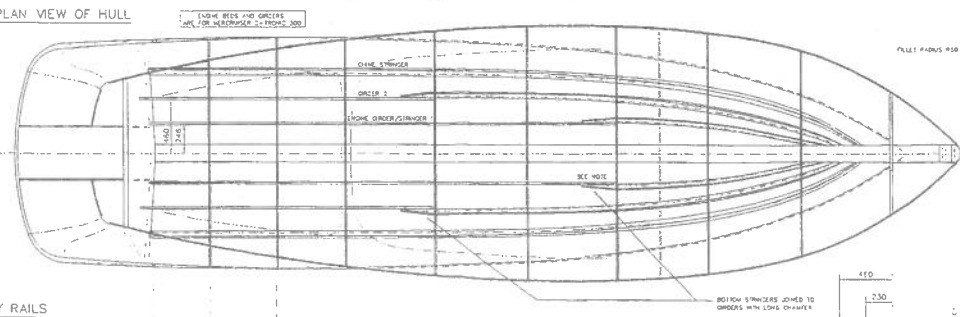
KEEL CAPPING DETAIL



CHINE DETAIL

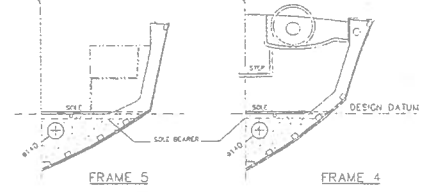
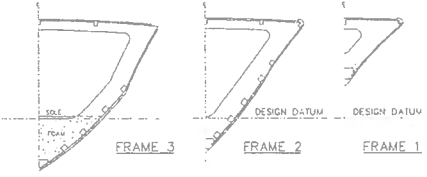


PLAN VIEW OF HULL



SPRAY RAILS

SPRAY RAIL DETAIL



CONSTRUCTION SCANTLING		
HULL BOTTOM	2 x 8mm PLYWOOD	
HULL TOPSIDES	2 x 8mm CEDAR BOARD	
	DIAGONAL CROSS LAMINATE	CONSTRUCTION 40/50/60
FRAMES AND BULKHEADS	12mm PLYWOOD	
BOTTOM STRINGERS	50 x 10	
TOPSIDE STRINGERS	40 x 10	
HEELSOL	100 x 10	
CHINE BULKHEAD	4 OFF 25 x 15 FORMICA 50 x 30	
BEAM SHELF	30 x 15 SOLID PLY	
DECK BEAMS	6mm LAM BEAM ON 6mm PLY	
DECK	12mm SEA Faced PLYWOOD	
SOLE	12mm SEA Faced PLYWOOD	
SCREEN	SERIES VB 3000	FROM TAYLOR MADE TRIPLEPLY

NOTES
 FRAMES WILL INCLUDE CUT OUTS FOR STEERING THROTTLE AND ELECTRICAL CABLES ON STARBOARD SIDE
 FRAMES AND GIRDERS BEHIND LIMBS AFT OF FRAME 3
 SPRAY RAILS TO START FROM FRAME 3 FORWARD FINAL LINE OF HULL TO BE FAIRED AT BOW
 THIS DRAWING SUPERSEDES DRAWING NUMBER 1217-005

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