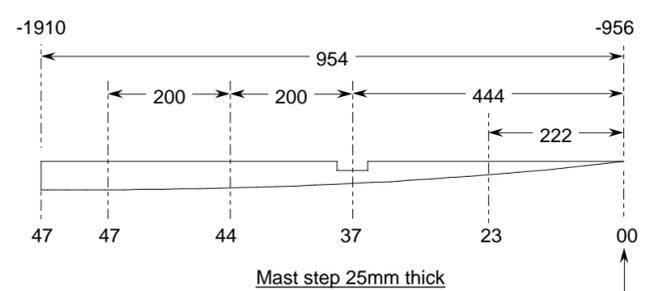


Heights of Underside of Keel	
Position	Height
-640	-180
-1280	-256
-1920	-272
-2560	-257
-3200	-238
-3840	-219
-4253	-207



Aft Face Widths of Inner Stem	
Height	Width 'A'
596	90
300	86
200	88
100	90
000	96

Note that widths are full width

Note: After planking is completed

- (a) Keel bottom edge will taper from 50mm full width at -3450 to 35mm full width at -4253.
- (b) Stem leading edge will taper from 50mm full width at -1280 to 25mm full width at about -600. Stem will retain 25mm leading edge up to height 400, whereupon it will flare out again to square section, full width 50mm.

- Notes:**
1. The Zero Point is the front of the stem at underside of deck at the sheer.
  2. The (fore-&aft) centreline is marked c/line.
  3. Offsets are measured about centreline.
  4. Heights are measured above or below (marked "-") the dwl.
  5. Positions are measured forward and aft (marked "-") of the Zero Point.
  6. Offsets on diagonals are measured along the diagonal.
  7. Waterlines are marked "wl" followed by their height.
  8. Buttock lines are marked "b" followed by their offset.
  9. Diagonals are marked "d" followed by their height on the centreline and then their angle to it.
  10. All offsets are to inside of skin unless otherwise noted.

Note: Frames are named for the Position of their aft faces.

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<b>Boat 055</b>	Scale 1/10
<b>Longitudinal Structures Profile View</b>	Date 20/02/2002
	Plan No. 055/003/01
	Issue No. 01 web
	All dimensions in millimetres unless noted otherwise

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