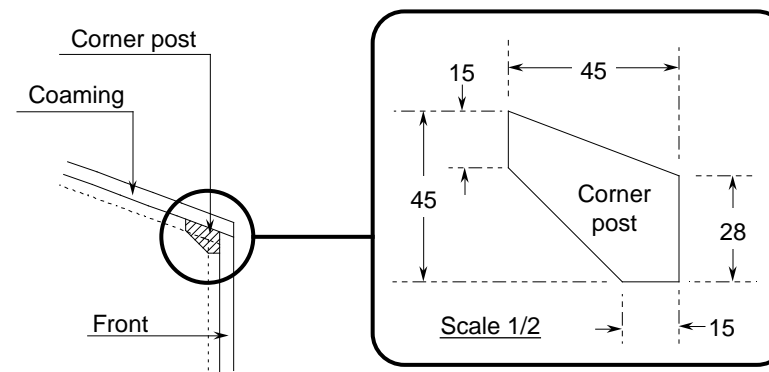


COACHROOF FRONT  
VIEW FROM AFT LOOKING FWD

Shape and Bevels of Coachroof Front & Beam									
	Fwd Face of Front			Aft Face of Front Fwd face of Beam			Aft Face of Beam		
	Position	Offset	Height	Position	Offset	Height	Position	Offset	Height
Centreline	-1000	0	1220	-1018	0	1221	-1033	0	1221
b 100	-1000	100	1216	-1018	100	1217	-1033	100	1218
b 200	-1000	200	1205	-1018	200	1206	-1033	200	1207
b 300	-1000	300	1186	-1018	300	1188	-1033	300	1189
b 400	-1000	400	1161	-1018	400	1163	-1033	400	1164
Outside edge	-1000	438	1150	-1018	445	1150	-1033	451	1150

Shape of Bottom Edge		
	Offset	Height
Centreline	0	959
b 100	100	957
b 200	200	950
b 300	300	939
b 400	400	923
Outside edge	438	916


Note: Check shape of bottom edge from the frame in the boat



PLAN VIEW SHOWING CORNER POST

**General Notes:**

1. The Zero Point is the intersection of the Datum Water Line (dwl) with the stemface.
2. Positions are measured fwd and aft (marked "-") of the Zero Point.
3. Heights are measured above and below (marked "-") the dwl.
4. Offsets are measured each side of the fore-&-aft centreline.
5. Waterlines are designated "wl" followed by their height.
6. Buttocks are designated "b" followed by their offset.
7. Diagonals are designated "d" followed by their start height on the centreline and their angle to it.
8. Offsets on diagonals are measured down the angle of the diagonal.
9. Offsets are to inside of skin unless noted otherwise.

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		<b>Boat 146</b> <b>Coachroof Front</b>	
		Scale	1/10 & 1/2
		Date	20/05/2007
		Plan No.	146/004/10
		Issue No.	02 web
		All dimensions in millimetres unless noted otherwise	

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