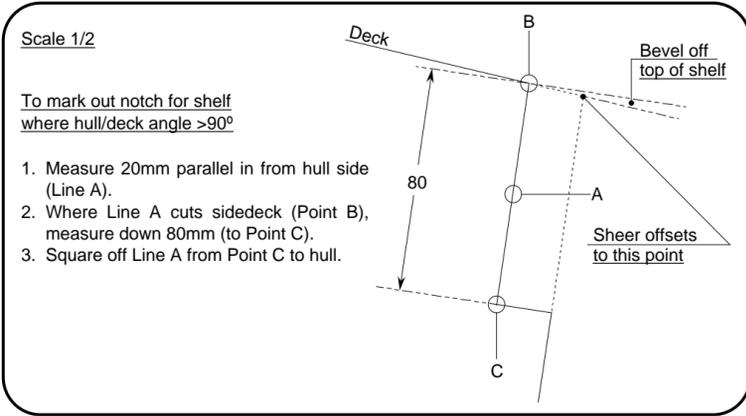


Offsets of Frame -2850 - To Inside of Skin						
	Aft face of frame			Fwd face of frame		
	Position	Offset	Height	Position	Offset	Height
<b>COACHROOF</b>						
Centreline	-2850	0	1641	-2815	0	1640
b 100	-2850	100	1639	-2815	100	1638
b 200	-2850	200	1633	-2815	200	1632
b 300	-2850	300	1624	-2815	300	1623
b 400	-2850	400	1610	-2815	400	1609
b 500	-2850	500	1593	-2815	500	1592
b 600	-2850	600	1573	-2815	600	1572
b 700	-2850	700	1550	-2815	700	1549
b 800	-2850	800	1523	-2815	800	1522
Outside edge	-2850	880	1500	-2815	874	1500
<b>SIDEDECK</b>						
Inside edge	-2850	979	1131	-2815	973	1132
Outside edge (sheer)	-2850	1377	1039	-2815	1372	1040
<b>HULL</b>						
Sheer	-2850	1377	1039	-2815	1372	1040
wl 800	-2850	1349	800	-2815	1343	800
wl 600	-2850	1314	600	-2815	1308	600
wl 400	-2850	1262	400	-2815	1255	400
wl 200	-2850	1182	200	-2815	1174	200
dwl	-2850	1057	0	-2815	1049	0
b 900	-2850	900	-169	-2815	900	-161
b 800	-2850	800	-246	-2815	800	-239
b 700	-2850	700	-305	-2815	700	-300
b 600	-2850	600	-352	-2815	600	-348
b 500	-2850	500	-389	-2815	500	-386
b 400	-2850	400	-419	-2815	400	-416
b 300	-2850	300	-443	-2815	300	-441
b 200	-2850	200	-463	-2815	200	-461
b 100	-2850	100	-480	-2815	100	-478
Centreline	-2850	0	-493	-2815	0	-492

**General Notes:**

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



Scale 1/2

To mark out notch for shelf where hull/deck angle >90°

1. Measure 20mm parallel in from hull side (Line A).
2. Where Line A cuts sidedeck (Point B), measure down 80mm (to Point C).
3. Square off Line A from Point C to hull.

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**Boat 067**  
**Frame -2850**

Scale	1/10 & 1/2
Date	20/09/2008
Plan No.	067/004/05
Issue No.	01 web
Drawing Size	585 x 305 - 23" x 12"

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