

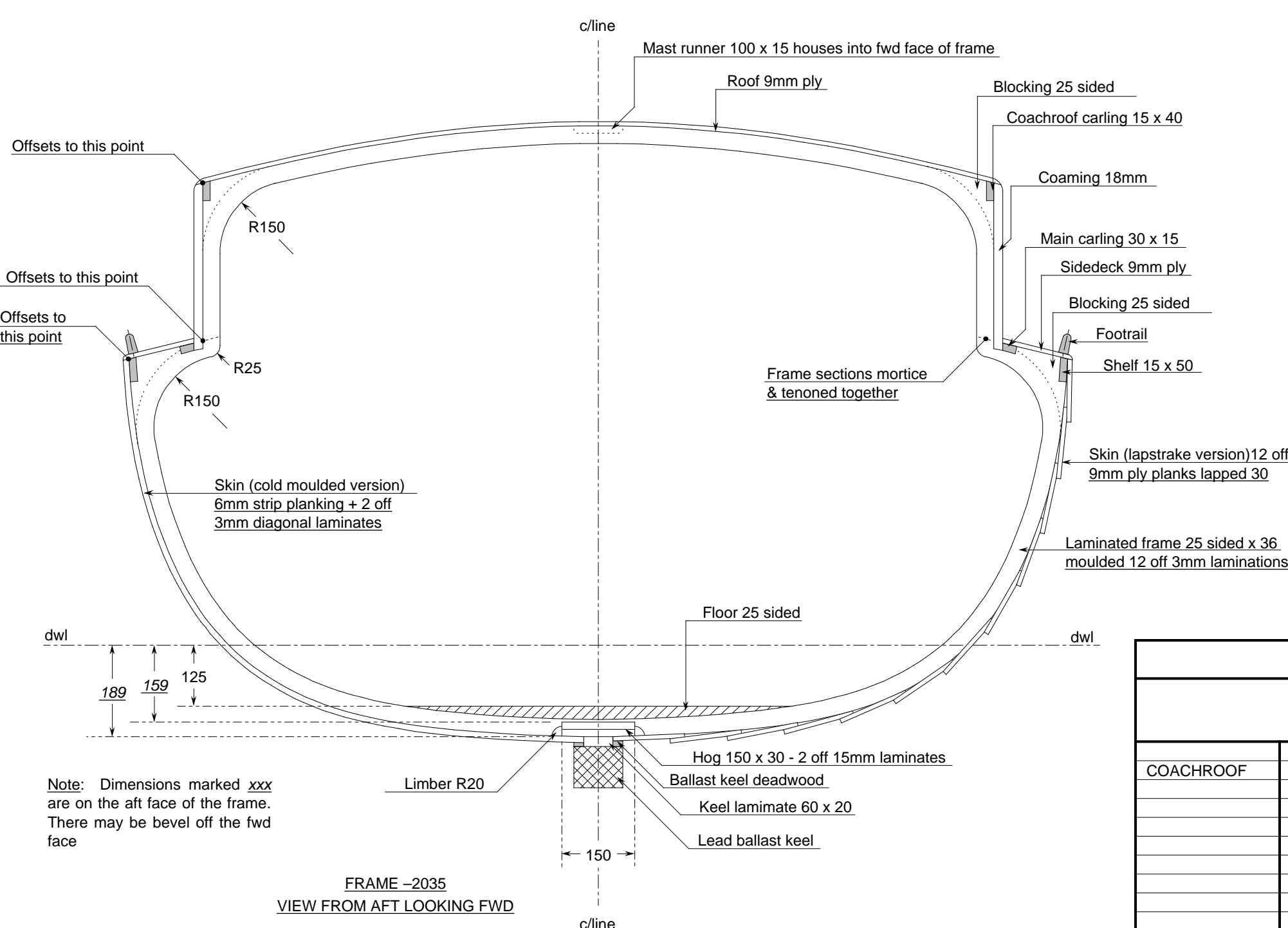
Boat 077
Frame -2035

Scale	1/10 & 1/2
Date	20/05/2000
Plan No.	077/004/03
Issue No.	01 web
All dimensions in millimetres unless noted otherwise	

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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.



FRAME -2035
VIEW FROM AFT LOOKING FWD

Offsets Of Frame -2035 - To Inside Of Skin							
		Aft face of frame			Fwd face of frame		
		Position	Offset	Height	Position	Offset	Height
COACHROOF	Centreline	-2035	0	1067	-2010	0	1066
	b 100	-2035	100	1065	-2010	100	1064
	b 200	-2035	200	1060	-2010	200	1058
	b 300	-2035	300	1050	-2010	300	1049
	b 400	-2035	400	1037	-2010	400	1036
	b 500	-2035	500	1021	-2010	500	1019
	b 600	-2035	600	1001	-2010	600	1000
	b 700	-2035	700	978	-2010	700	977
	Roof edge	-2035	814	950	-2010	810	950
SIDEDECK	Inside deck	-2035	814	625	-2010	810	627
	Deck edge/sheer	-2035	965	589	-2010	962	590
HULL	Sheer	-2035	965	589	-2010	962	590
	wl 400	-2035	944	400	-2010	941	400
	wl 200	-2035	887	200	-2010	884	200
	wl 100	-2035	837	100	-2010	834	100
	dwl	-2035	760	0	-2010	755	0
	b 700	-2035	700	-51	-2010	700	-47
	b 600	-2035	600	-107	-2010	600	-105
	b 500	-2035	500	-141	-2010	500	-140
	b 400	-2035	400	-161	-2010	400	-160
	b 300	-2035	300	-174	-2010	300	-173
	b 200	-2035	200	-181	-2010	200	-181
	b 100	-2035	100	-186	-2010	100	-186
	Rebate	-2035	30	-189	-2010	30	-189
	Keel bottom edge	-2035	30	-189	-2010	30	-189
Keel bottom centreline	-2035	0	-293	-2010	0	-292	

Scale 1/2

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

1. Measure 15mm parallel in from hull side (Line A).
2. Where Line A cuts sidedeck (Point B), measure down 50mm (to Point C).
3. Square off Line A from Point C to hull.

