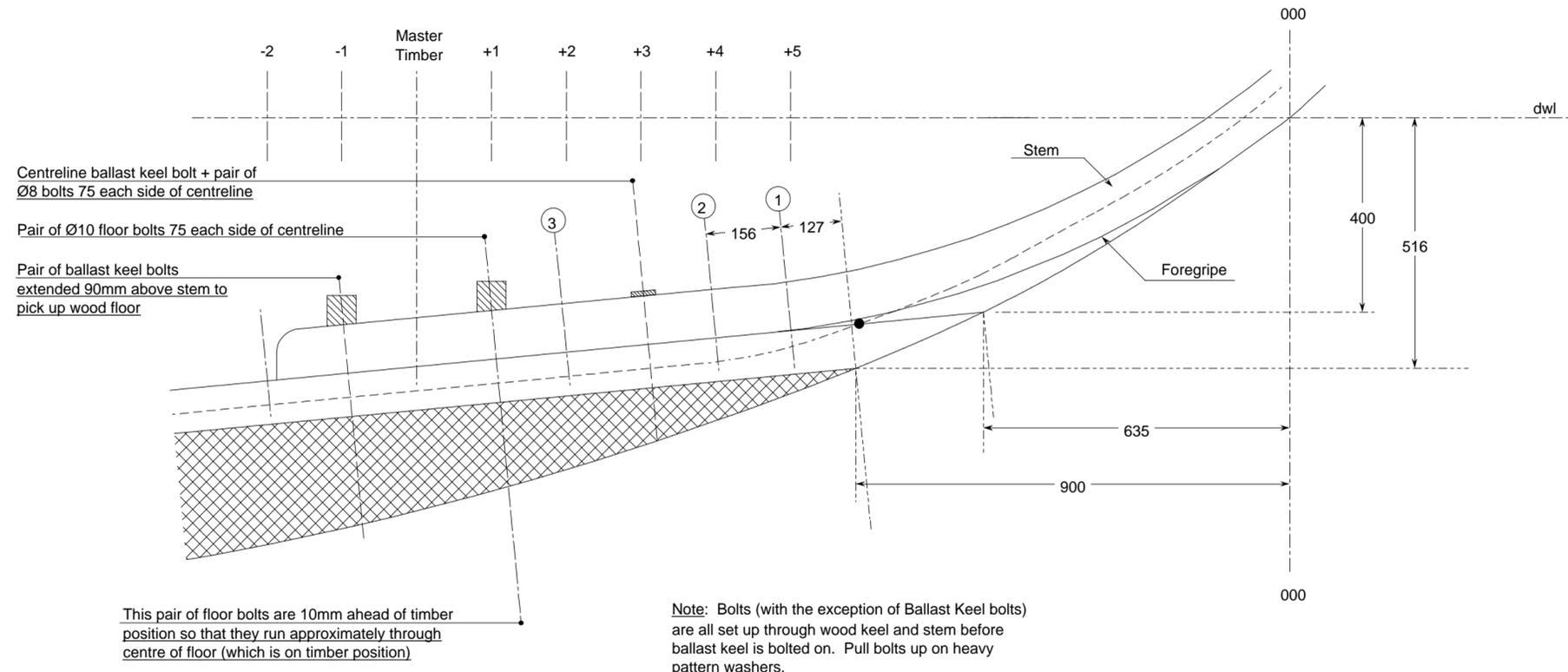


General Notes:

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.

Note: Timber Positions are set out on top face of wood keel



This pair of floor bolts are 10mm ahead of timber position so that they run approximately through centre of floor (which is on timber position)

Note: Bolts (with the exception of Ballast Keel bolts) are all set up through wood keel and stem before ballast keel is bolted on. Pull bolts up on heavy pattern washers.

- ① Centreline bolt Ø10
- ② Pair of bolts Ø10 at 50 each side of centreline
- ③ Pair of bolts Ø10 at 75 each side of centreline

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	Boat 140	Scale 1/10
	Stem to Wood Keel Bolt Schedule	Date 14/11/2009
		Plan No. 140/003/08
		Issue No. 01 web
	Drawing Size 585 x 305 – 23" x 12"	
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