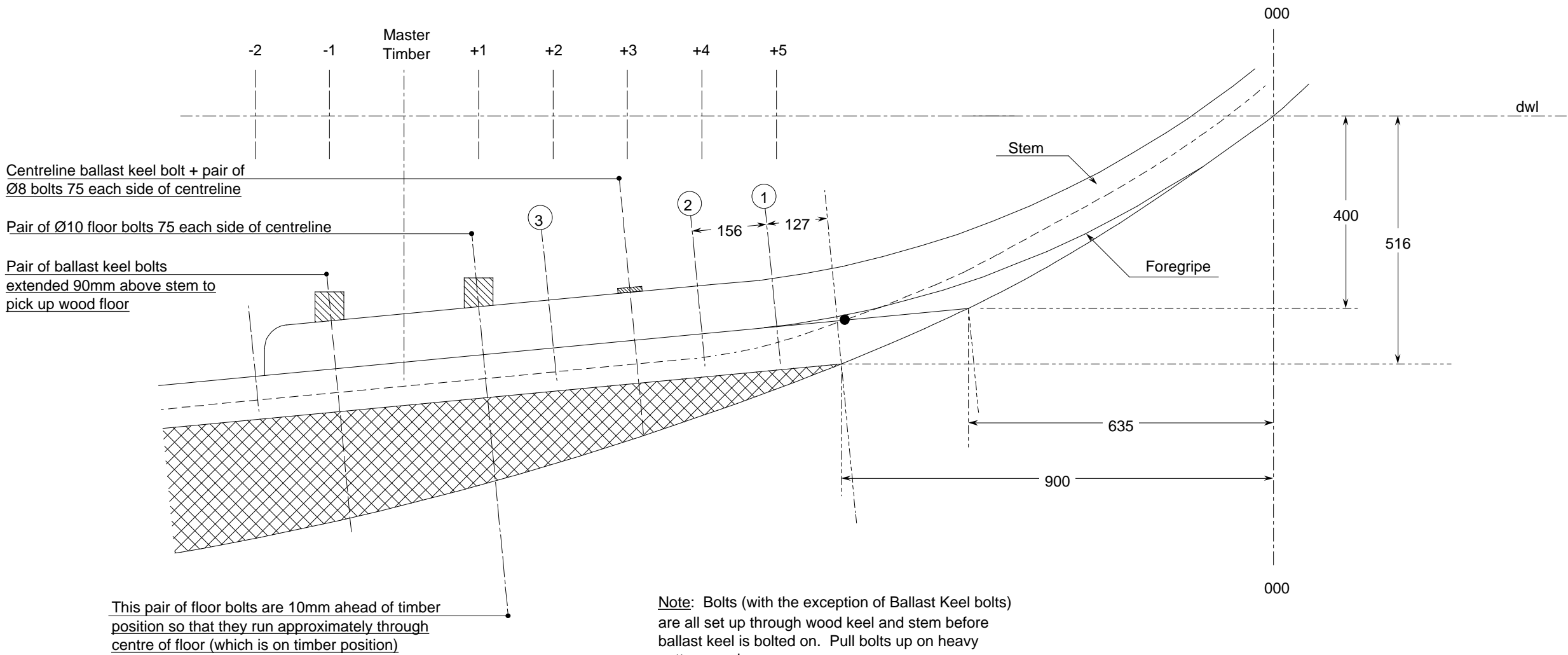


General Notes:

- 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 “ \pm ” 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



- 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

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.

<div>Whisstock</div> boats and boat plans	Scale	1/10
	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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Boat 140
Stem to Wood Keel Bolt
Schedule

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