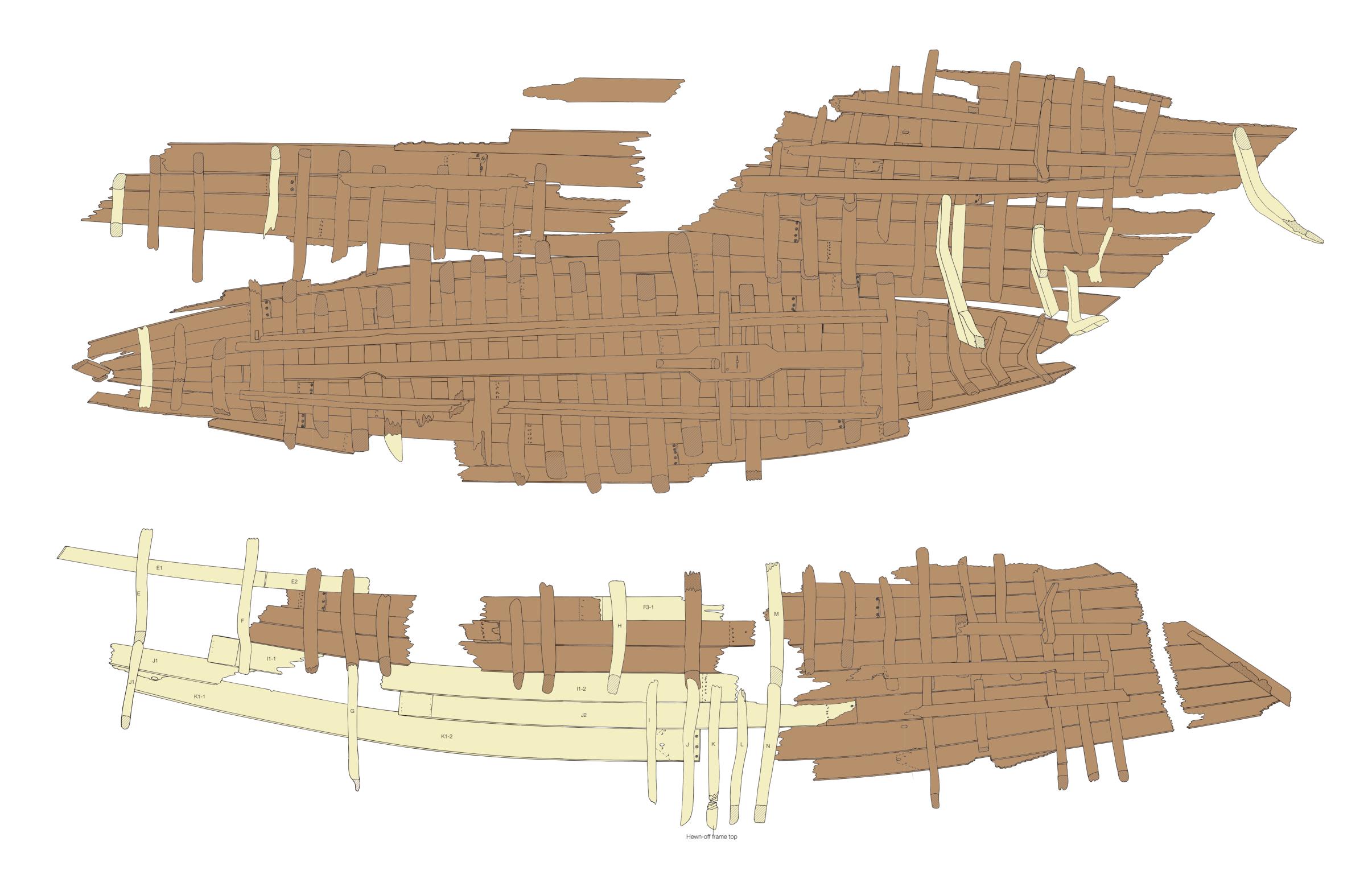


A. The wreck



## Legend

B. The wreck

Still joined-up timbers

Detached timbers returned to their original positions

Cross-cut wood

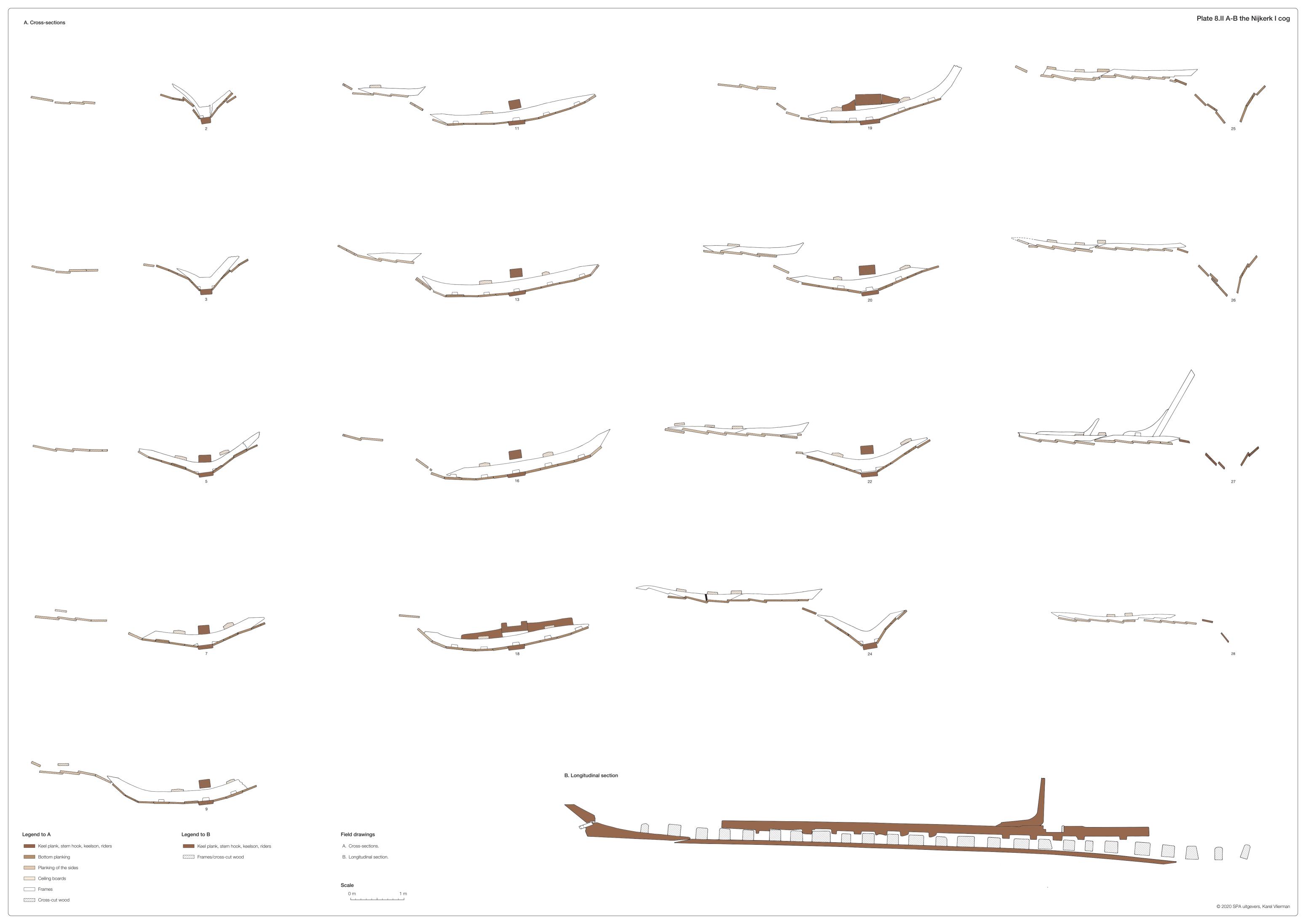
Broken-of frame top

J2 Part of a frame P Plank

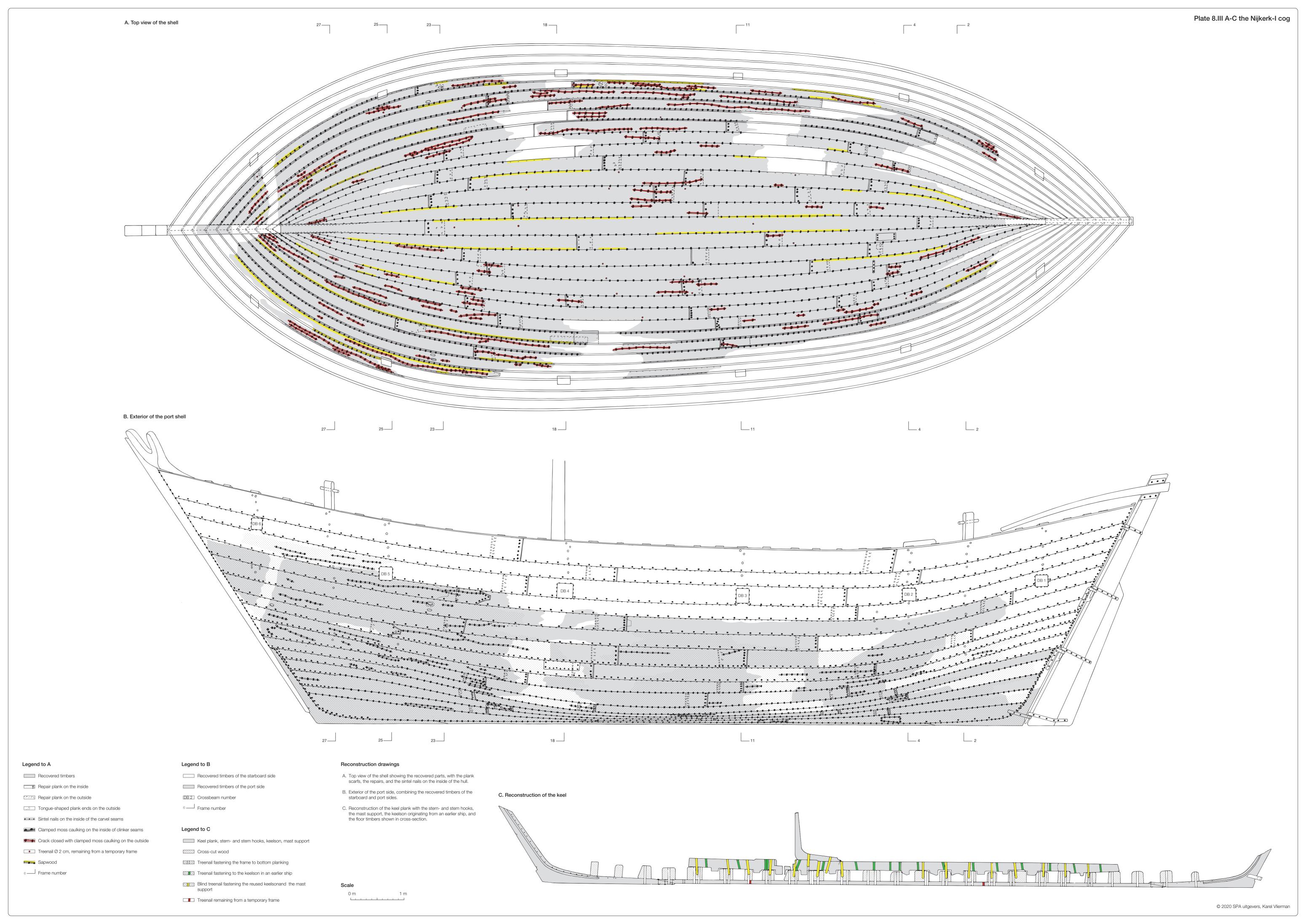
Field drawing

B. The wreck in situ after the detached timbers have been lifted and in part returned to their original positions, with the starboard side reconstructed as much as possible beside the bottom.

Scale

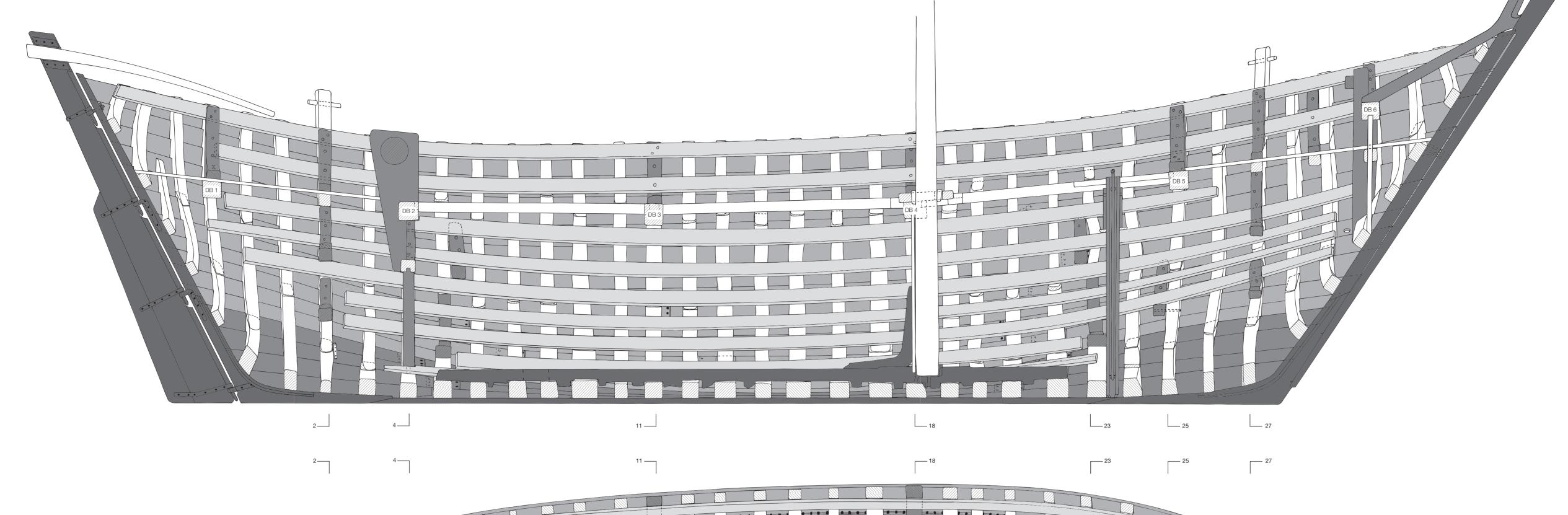


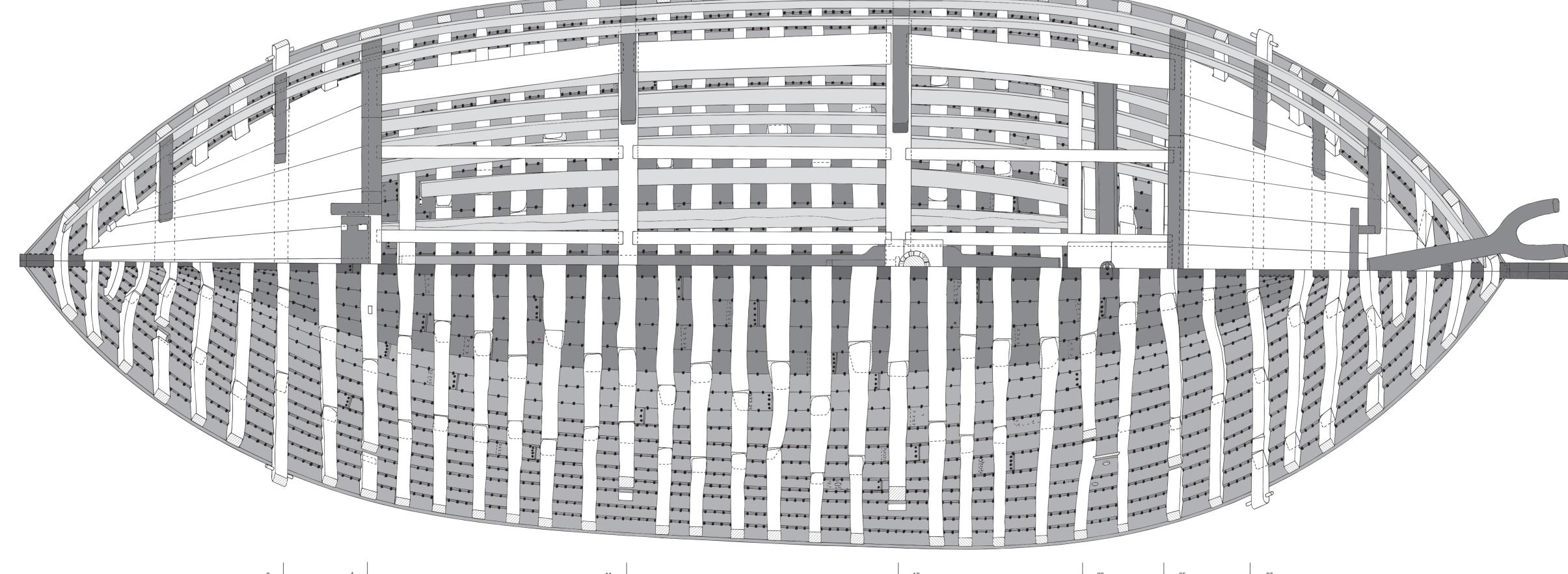




## A. Interior of the port shell

B. Top view





## Legend to A

- Keel plank, stern- and stem hooks, stern- and stemposts,
- false stem, keelson, mast partner Bottom planks, windlass, anchor bitt, transverse construction/ cross-/connecting beams with (deck) knees, pump barrel, drain, forked support
- Planking of the sides
- Ceiling boards
- Frames, crossbeams, stringers, deck planks, mast, bitts, tiller
- Cross-cut wood
- DB 2 Crossbeam number

- Legend to B
- Keel plank, stern- and stem hooks, stern- and stemposts,

- Ceiling boards
- Frames, deck planks, gangway planks, stringers
- Cross-cut wood
- Sintel nails on the inside of the carvel seams
- 6 Frame number 6 — Frame number

## Reconstruction drawings

- A. Interior of the port side shell.
- B. Top view of the deck plan (port) and the frame plan (starboard).
- Bottom planking, keelson, (deck) knees, topside crossbeam, pump barrel, drain, windlass, anchor bitt, forked support
- Planking of the sides

- Clamped moss caulking on the inside of the clinker seams

