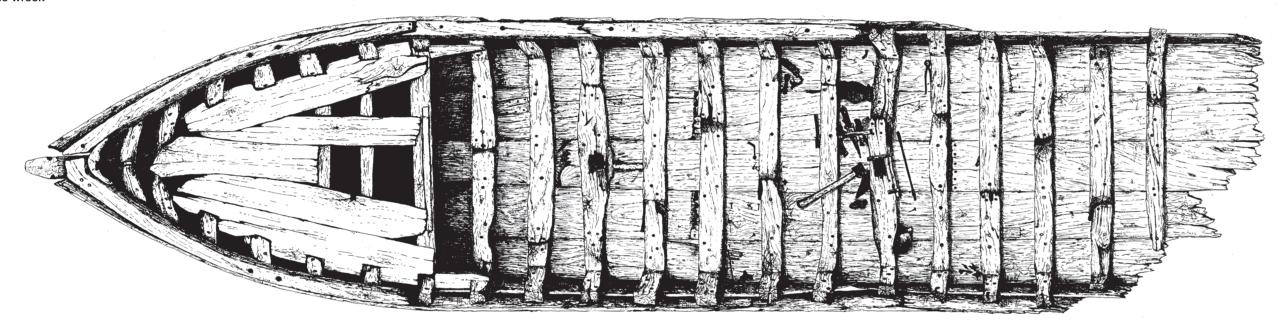
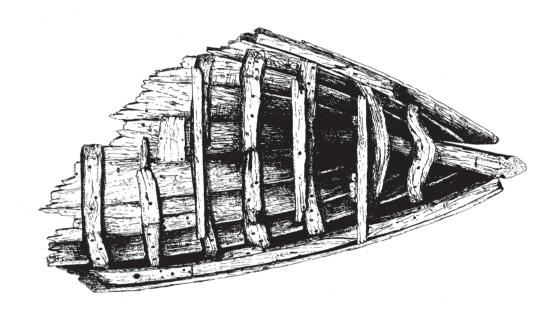
The wreck



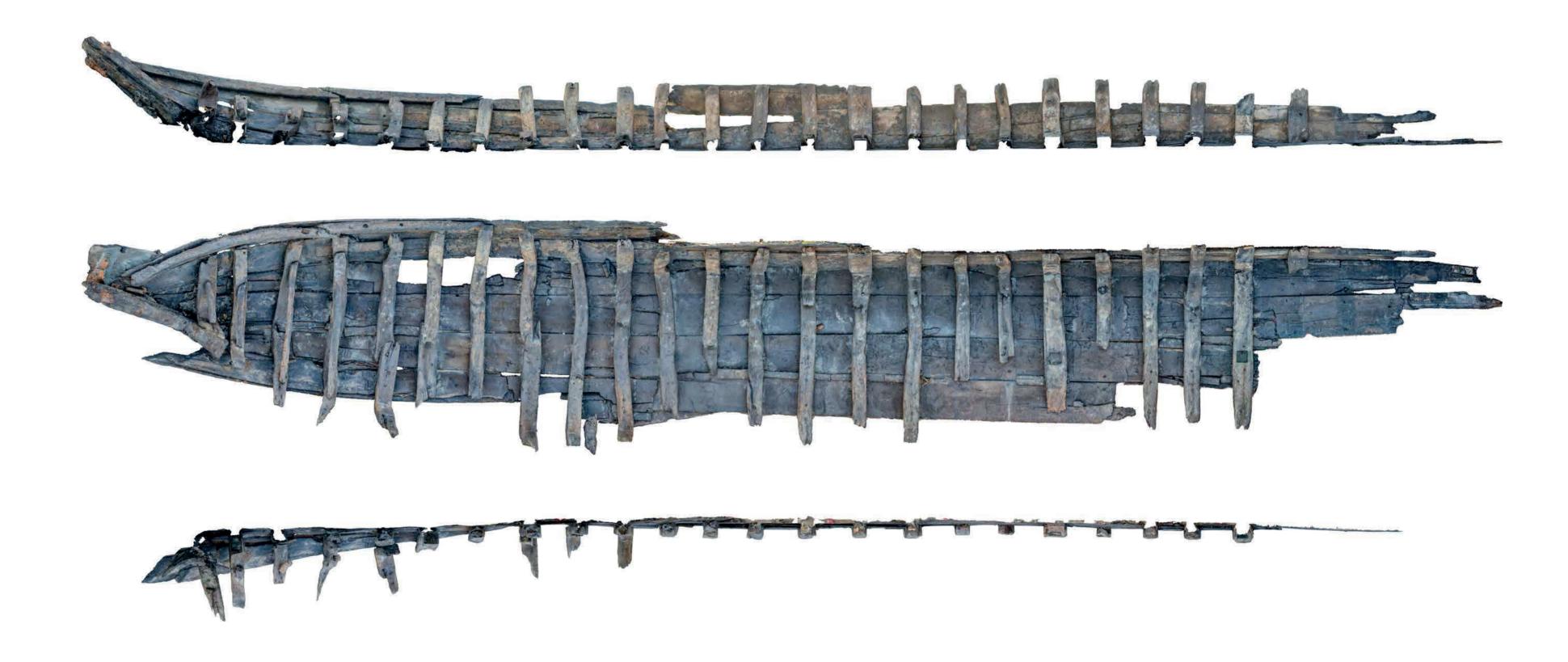


Field drawing

Top view, with the locations of the finds.

Scale

The wreck

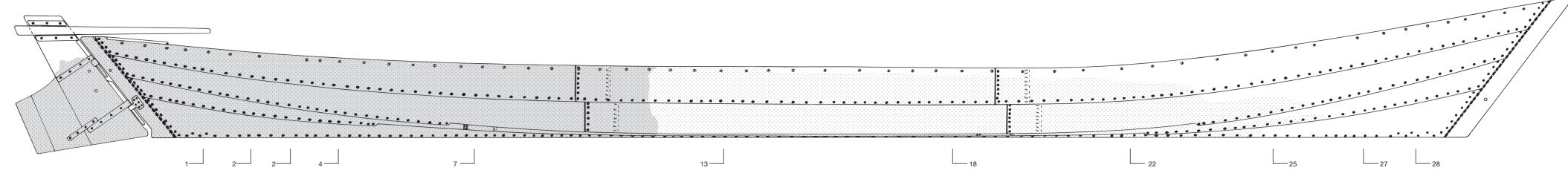


Reconstruction

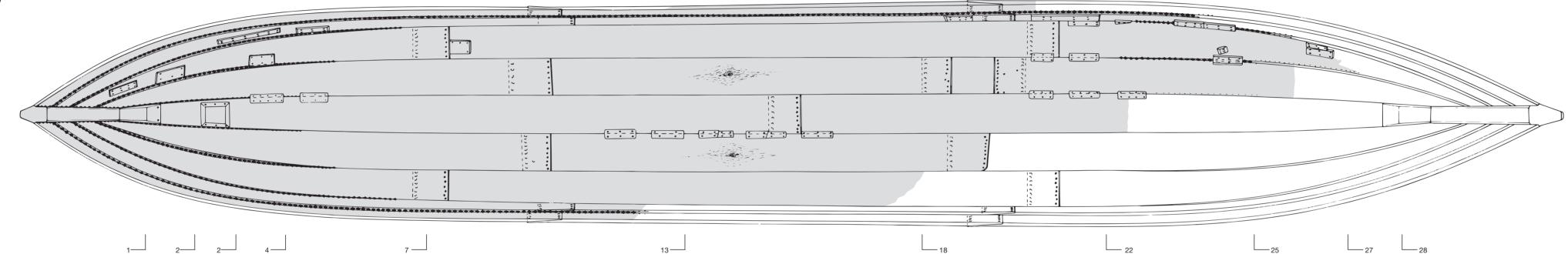
Interior of the port side; top view with part of the rudder; longitudinal section. Photogrammetric images.

Scale

A. Exterior of the starboard side



B. Top view



C. Fastening of the hood ends of shell strakes

D. Fastening of the sides to the bottom

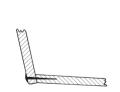
Reconstruction drawings

E. Clinker fastening with double-clenched nails

F. Bottom seams G. Lipped scarfs in the bottom

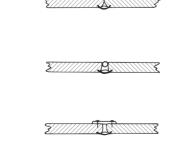
H. Lipped scarfs in the inwale

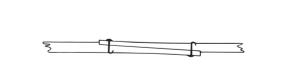
I. Sintel clamps



Scale 0 m











Legend

Recovered timbers of the starboard side (in A); recovered A. Exterior of the starboard side combining the recovered timbers of the starboard and port sides.

> B. Top view showing the scarfs in the strakes, repairs, the seams closed with clamped moss caulking, and the matching grain and knots in the starboard and port garboard strakes (brother-andsister pattern).

> > 1 m

Detail drawings

- C. Fastening of the hood ends of shell strakes to the stern.
- D. Fastening of the sides to the bottom.
- E. Clinker fastening of the planking of the sides.
- F. Bottom seams between (shrunken) planks, and methods for sealing them. Clamped moss caulking, clamped moss caulking with a (split) withy, clamped moss caulking with laths nailed over the wide seams.
- G. Shape and fastening of the lipped scarfs in the bottom.
- H. Shape and fastening of the lipped scarfs in the inwale.
- I. Sintel clamp (type E) and how the clamped moss caulking was applied.

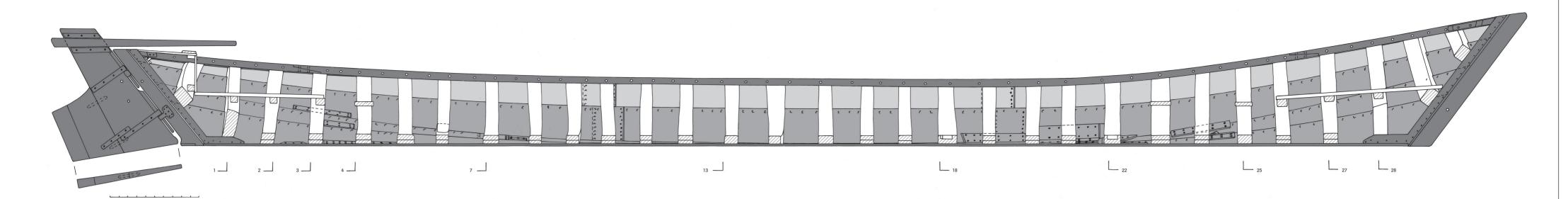
timber (in B)

Recovered timbers of the port side (in A)

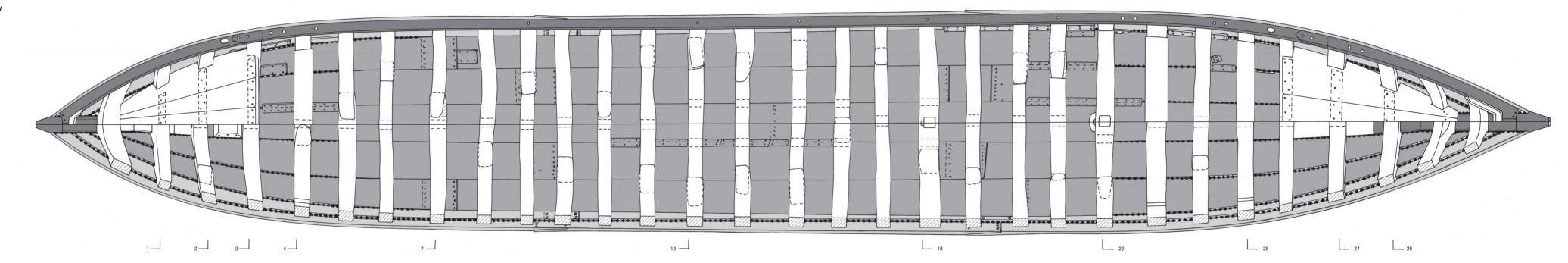
Cross-cut wood

6 — Frame number

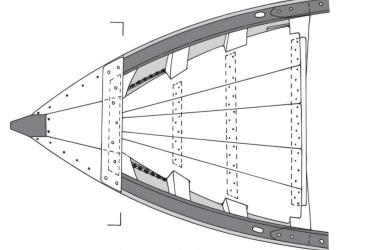
A. Interior of the starboard side

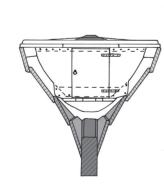


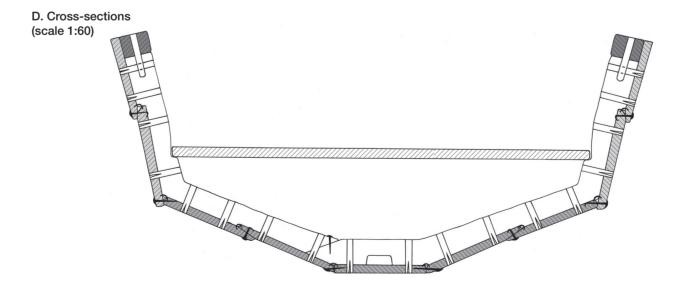
B. Top view

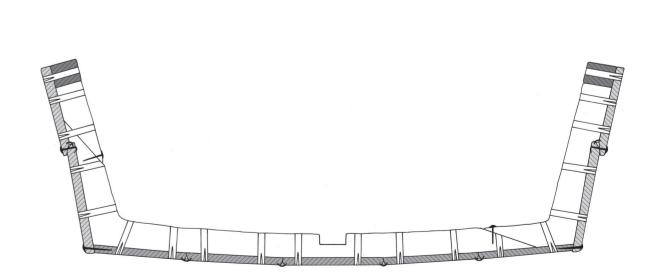


C. Small afterdeck









Legend

Inwale, stern and stem

Bottom planking Side planking

____ Frames

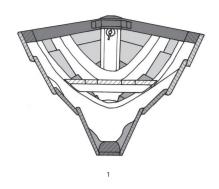
Cross-cut wood 6 — Frame number

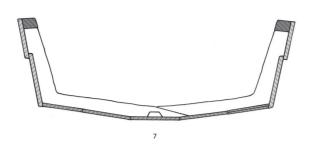
Reconstruction drawings

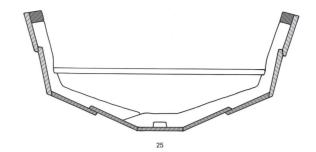
- A. Interior of the port side with rudder.
- B. Top view with cuddy, inwale and frames (port); the frames and the seams with internal clamped moss caulking (starboard).
- C. The small afterdeck at gunwale level against the sternpost, the actual afterdeck, and a cross-section at the front of the small afterdeck with the hatchway.
- D. Two cross-sections with thwart and mast step, showing the overall construction and the fastenings.

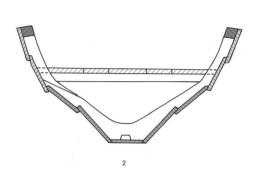
Scale

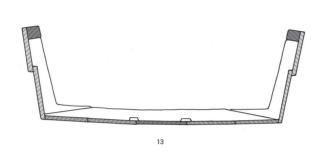
A. Cross-sections

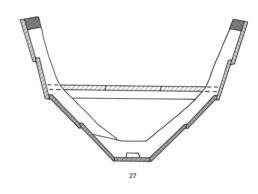


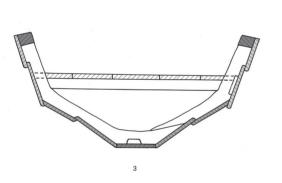


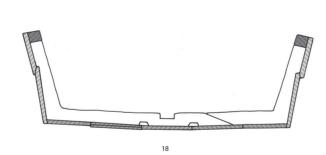


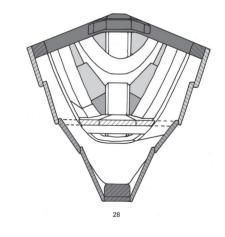


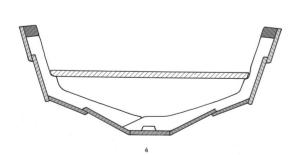


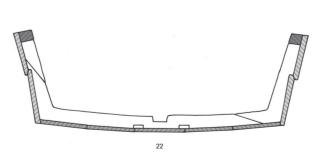




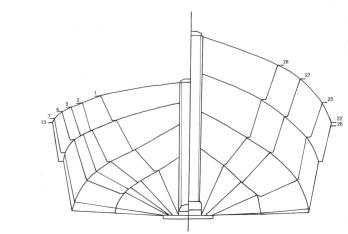








B. Lines/planking drawing



Legend Reconstruction drawings

- A. Cross-sections
- B. Lines/planking drawing. On the left, the afterbody of the boat; on the right, the forebody.

Scale

0 m 1 m

Cross-cut wood

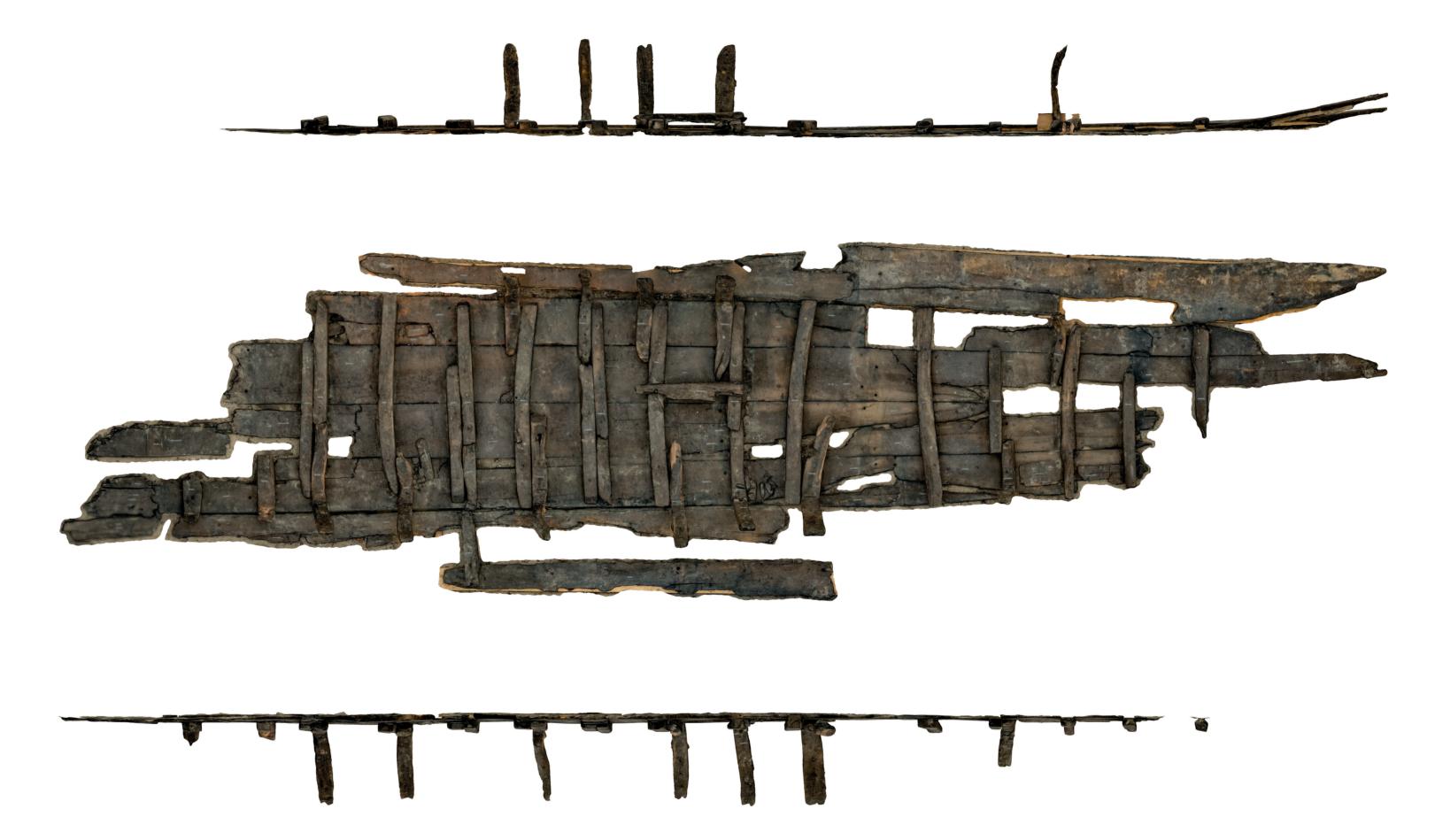
6 Frame number

Inwale, stern and stem

Bottom planking
Side planking

____ Frames

A. The wreck



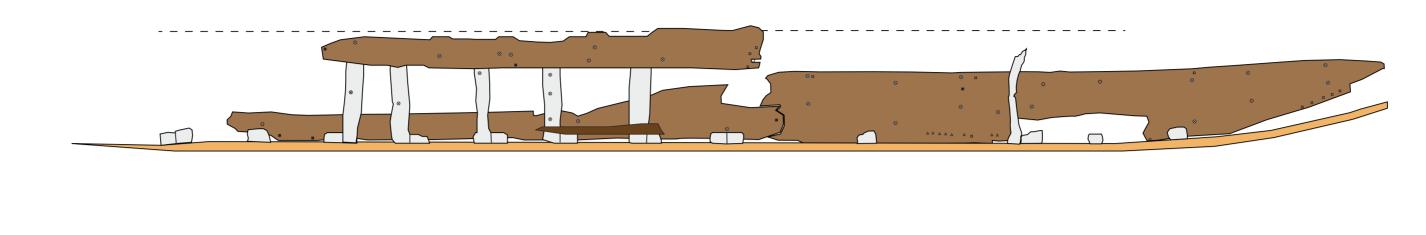
Field drawing

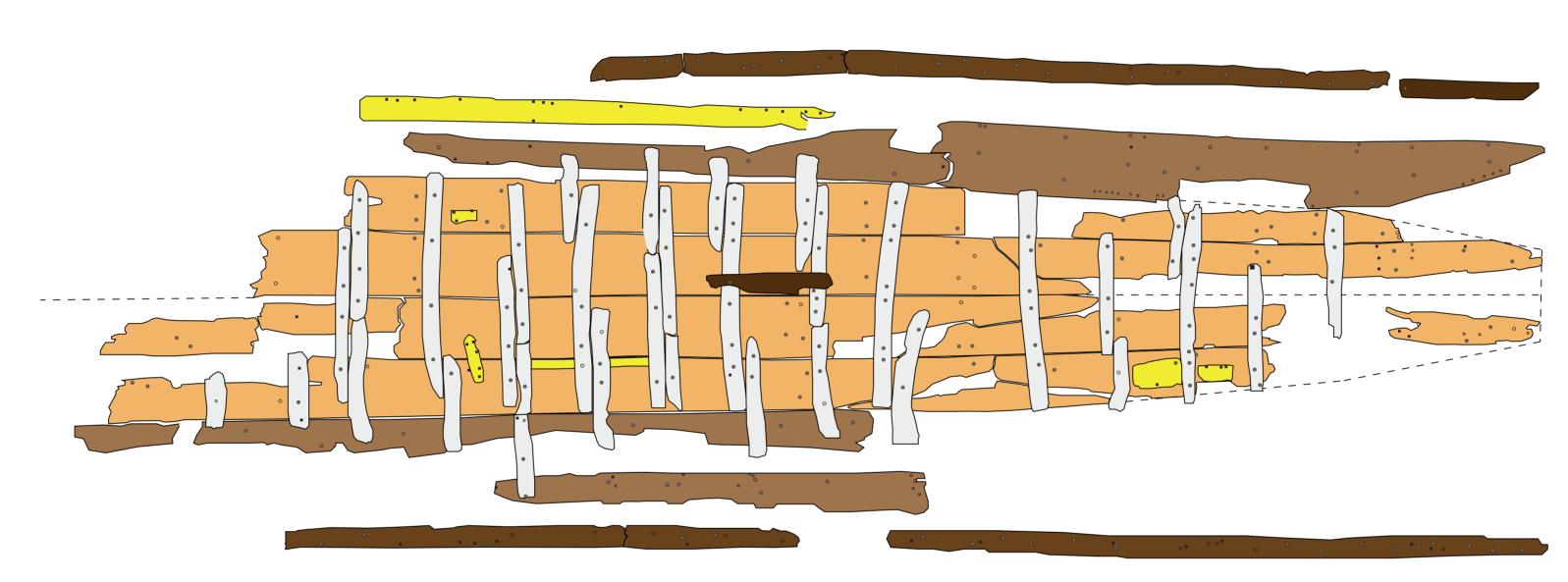
A. The wreck with splayed starboard and port sides; longitudinal section showing the upright frame parts of the starboard and port sides. Photogrammetric image.

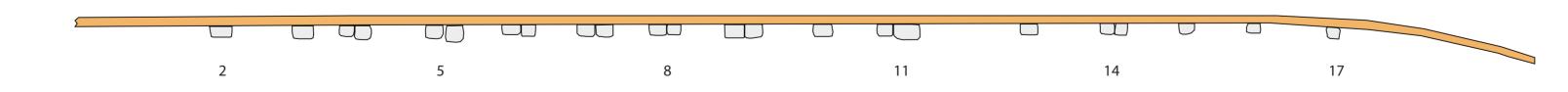
Scale

0 m 1 n

B. The wreck







Field drawings

B. Interior of the port side; top view; longitudinal section. Photgrammetric image.

Side strakes

Bottom strakes

Repair plank

____ Frames

Legend

Inwale

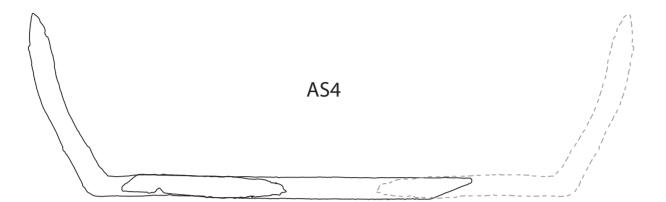
Mast step

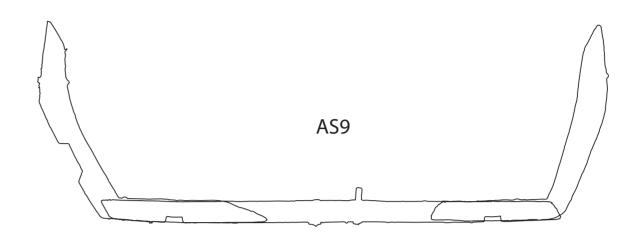
Cross-cut wood

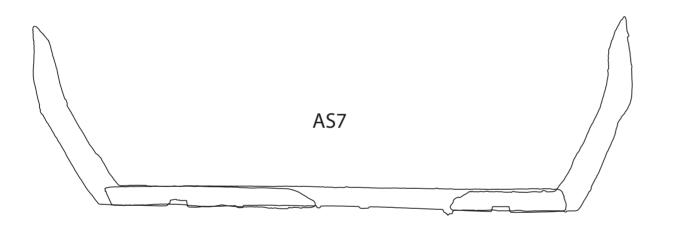
6 Frame number

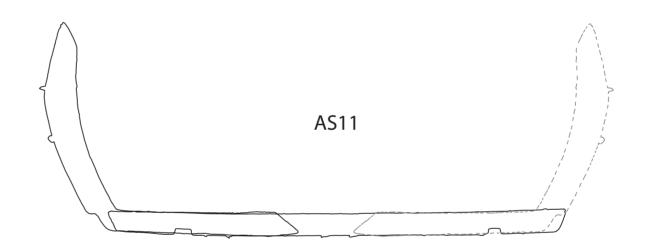
Scale

C. Cross-sections









Field drawings

C. Cross-sections at five frames. Photogrammetric images.

Scale 0 m

