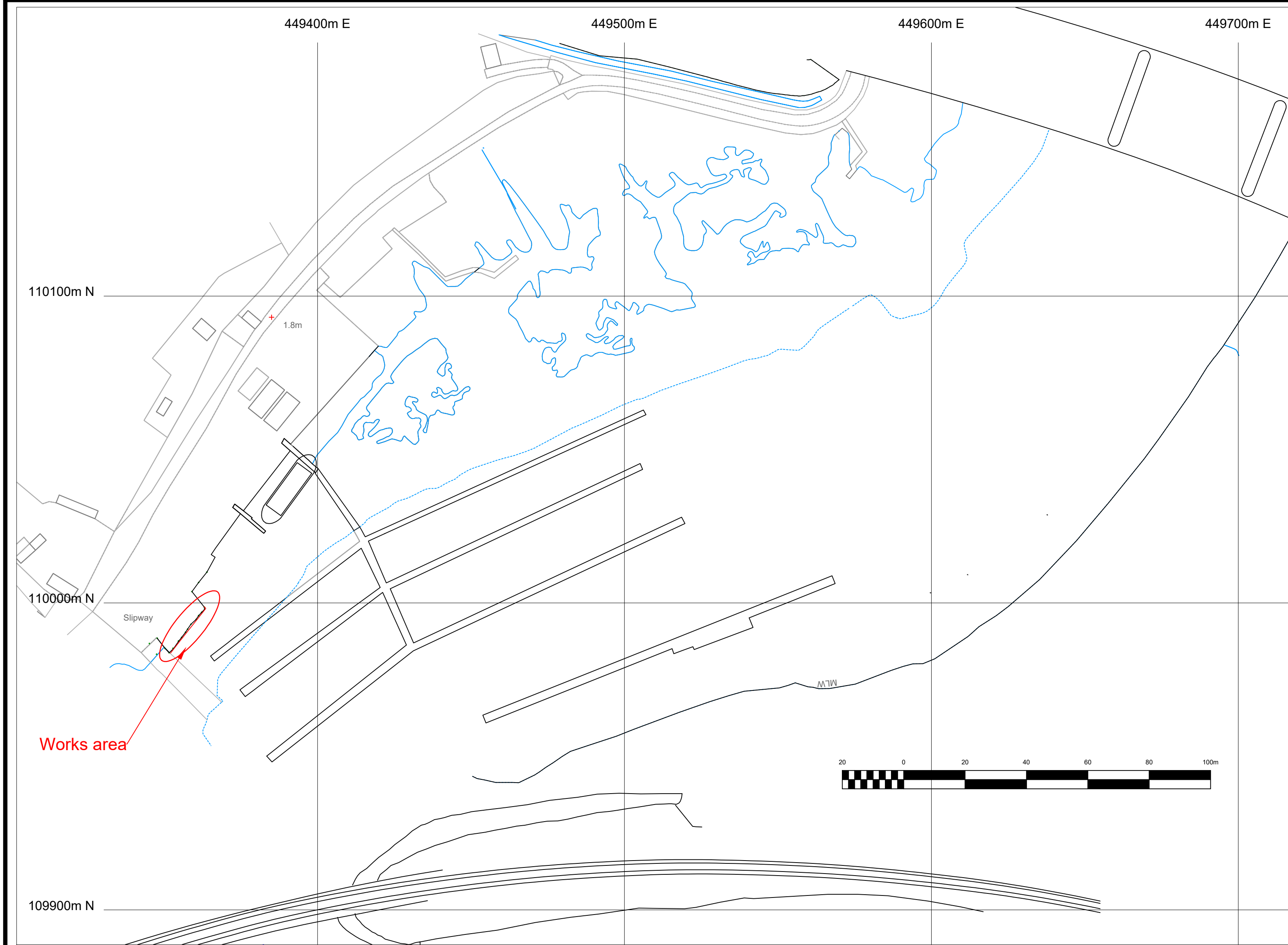
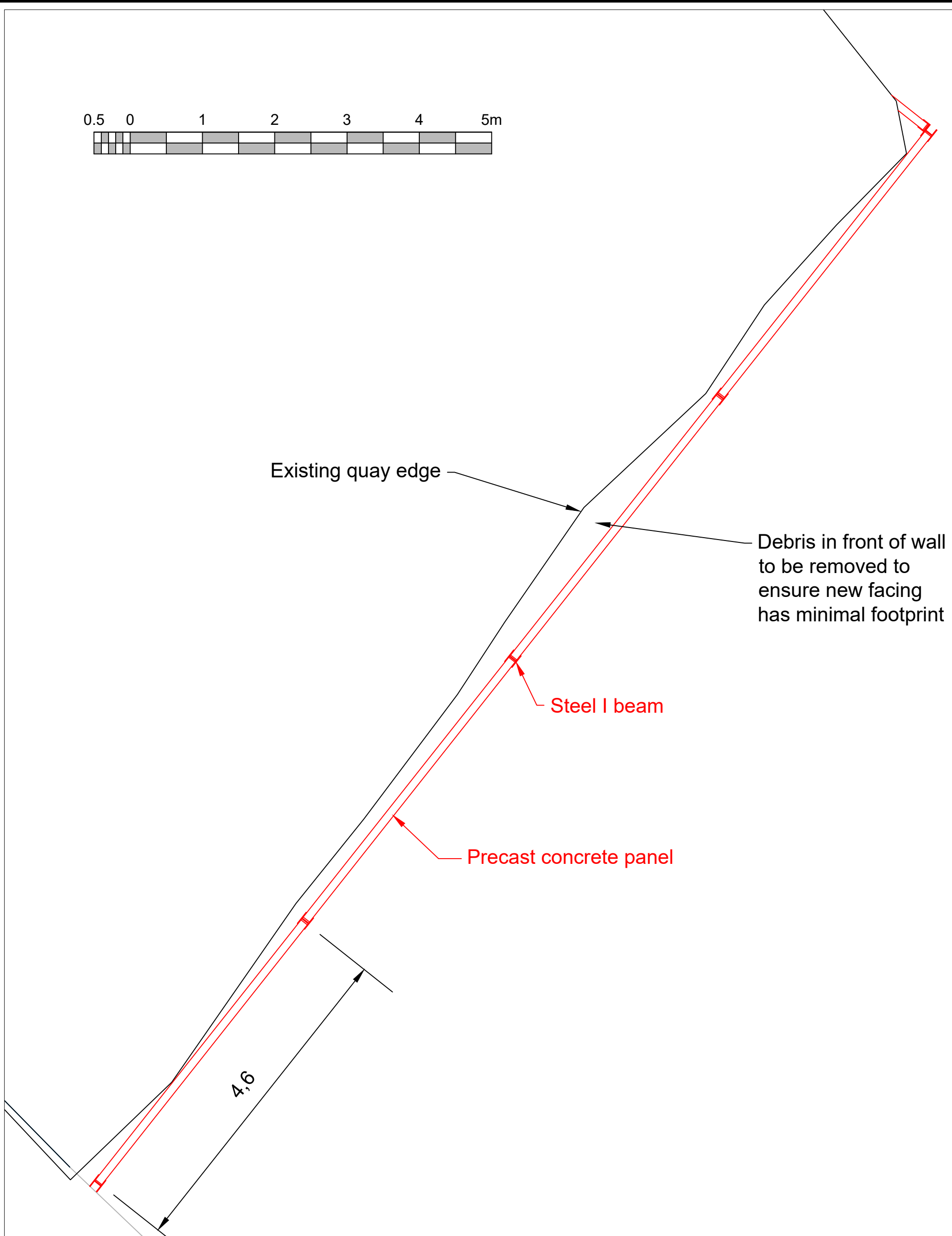
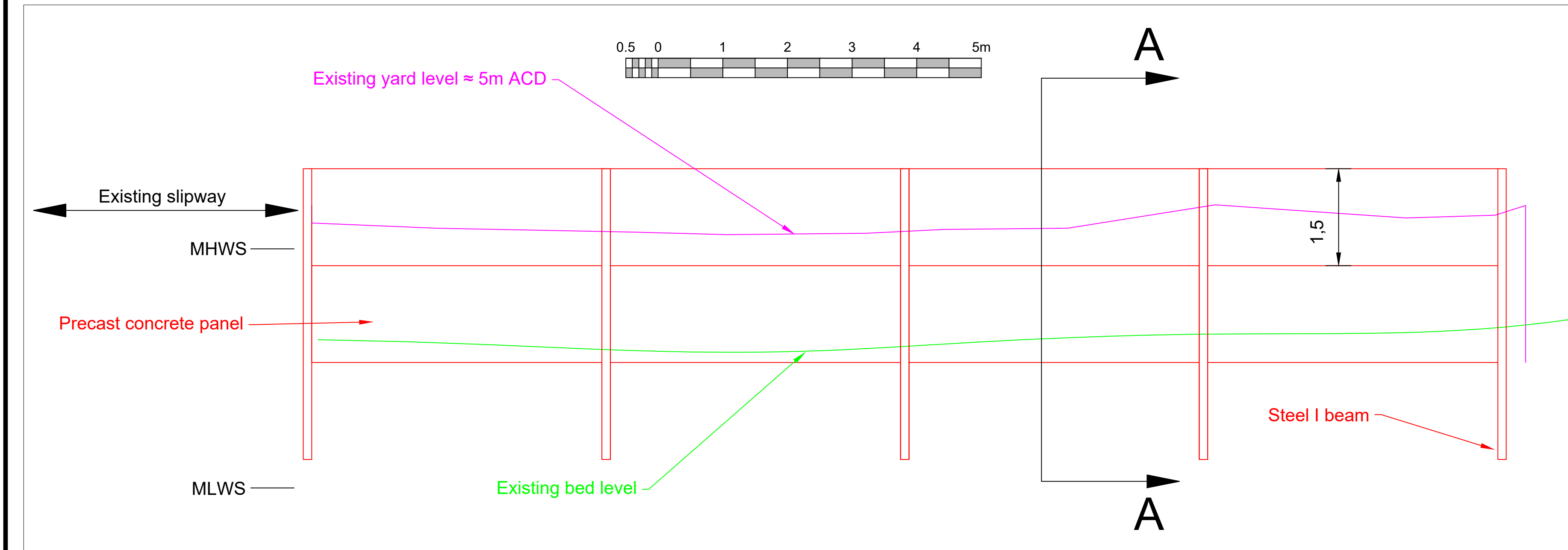




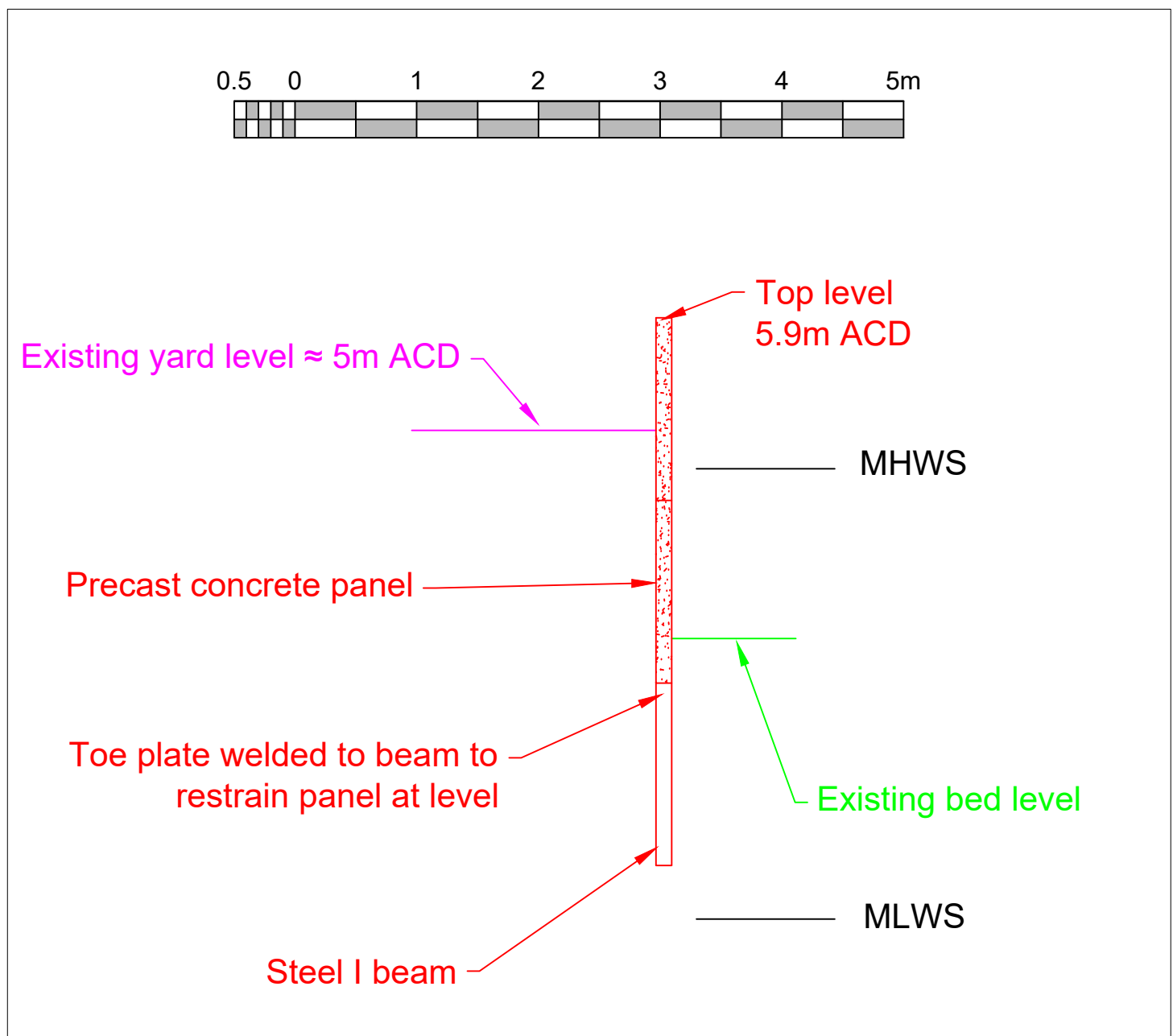
LOCATION PLAN
SCALE 1:1000



PLAN OF WALL WORKS
SCALE 1:50



ELEVATION OF WALL WORKS
SCALE 1:50



SECTION A-A
SCALE 1:50

NOTES

1. Grid shown is OS National Grid
 2. Background data from OS Data © Crown Copyright and database rights 2022 OS 100047474
- Draft Method Statement
1. Debris in front of existing quay wall to be removed at low water manually.
 2. First steel beam to be pushed into bed using small land based excavator, no piling hammer.
 3. Second steel beam to be located in position using laser measurements to ensure correct spacing.
 4. Precast concrete panel to be slotted in between the two piles. The panels rest on pre-welded brackets in the steel beams.
 5. Process continues along the existing quay wall, with only one panel installed.
 6. Remainder of panels installed.

Original LTS print only with red stamp

13:09:22 Application issue

Date Issue

LYMINGTON TECHNICAL
SERVICES LTD

CLIENT
FOULKES & SONS LTD

SITE
RIVERSIDE BOATYARD

TITLE
QUAY WALL REPAIR WORKS

SCALE AS SHOWN @ A1

DRAWN
P.Tosswell

DATE
Aug 2022

DRG No.10948/2