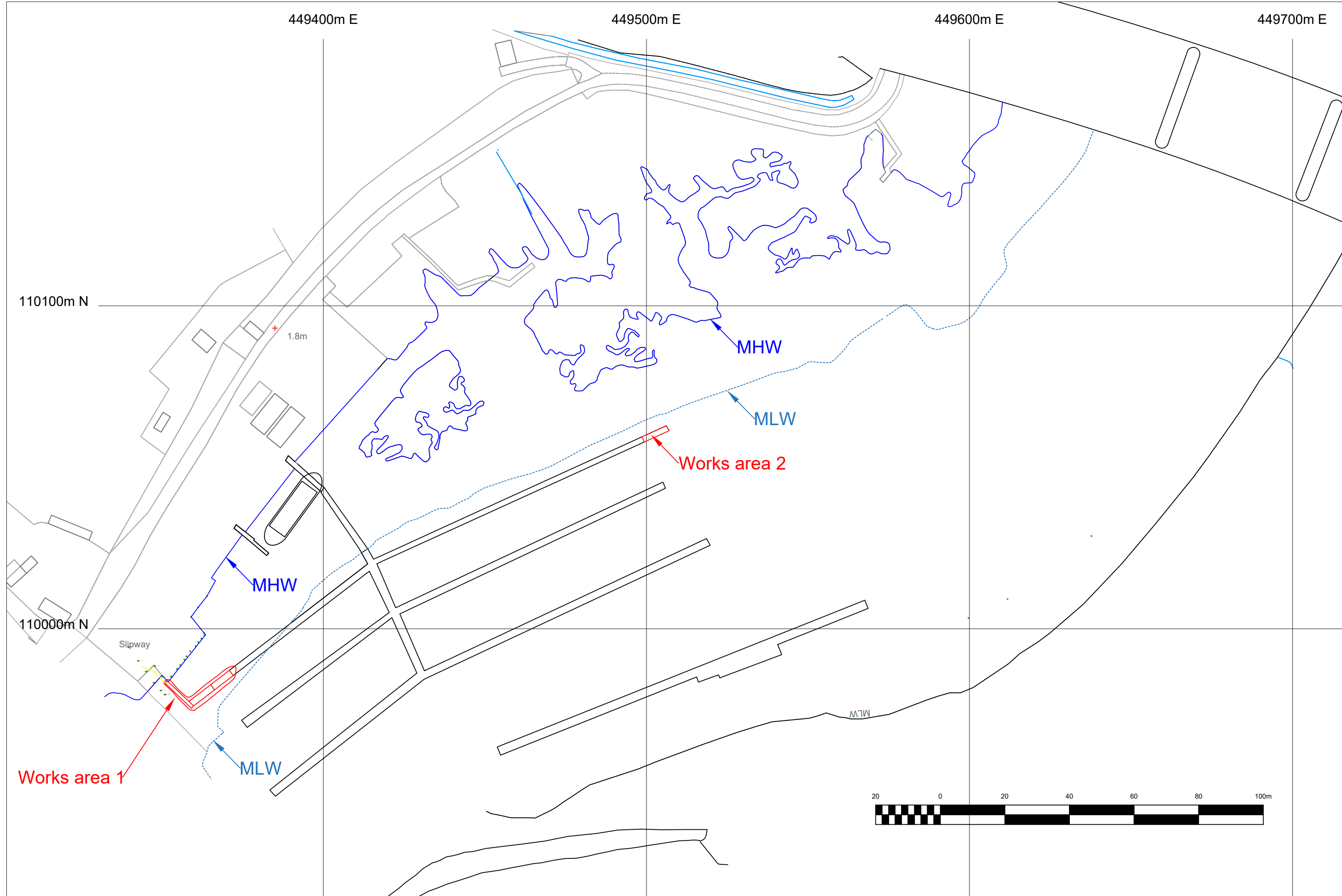
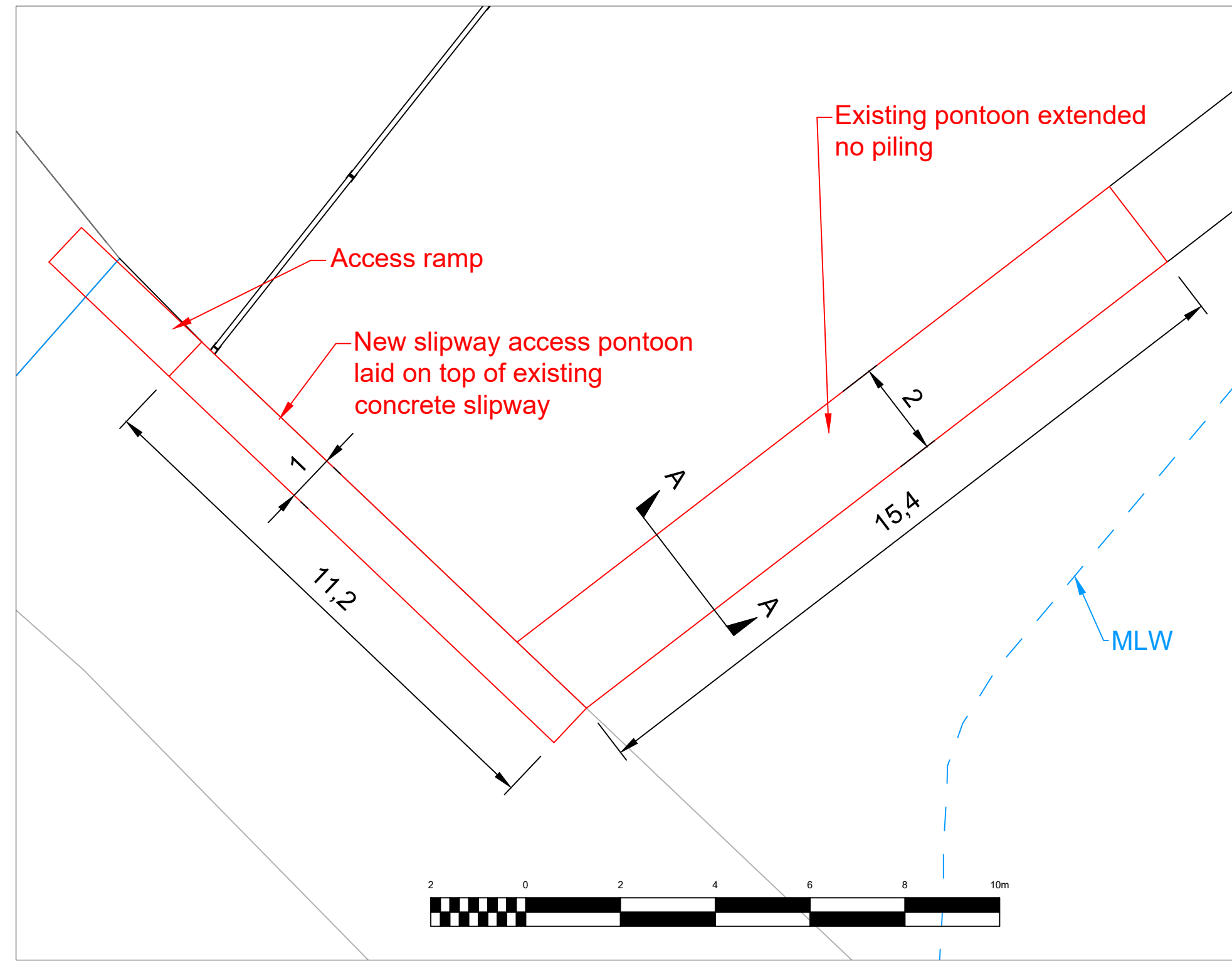
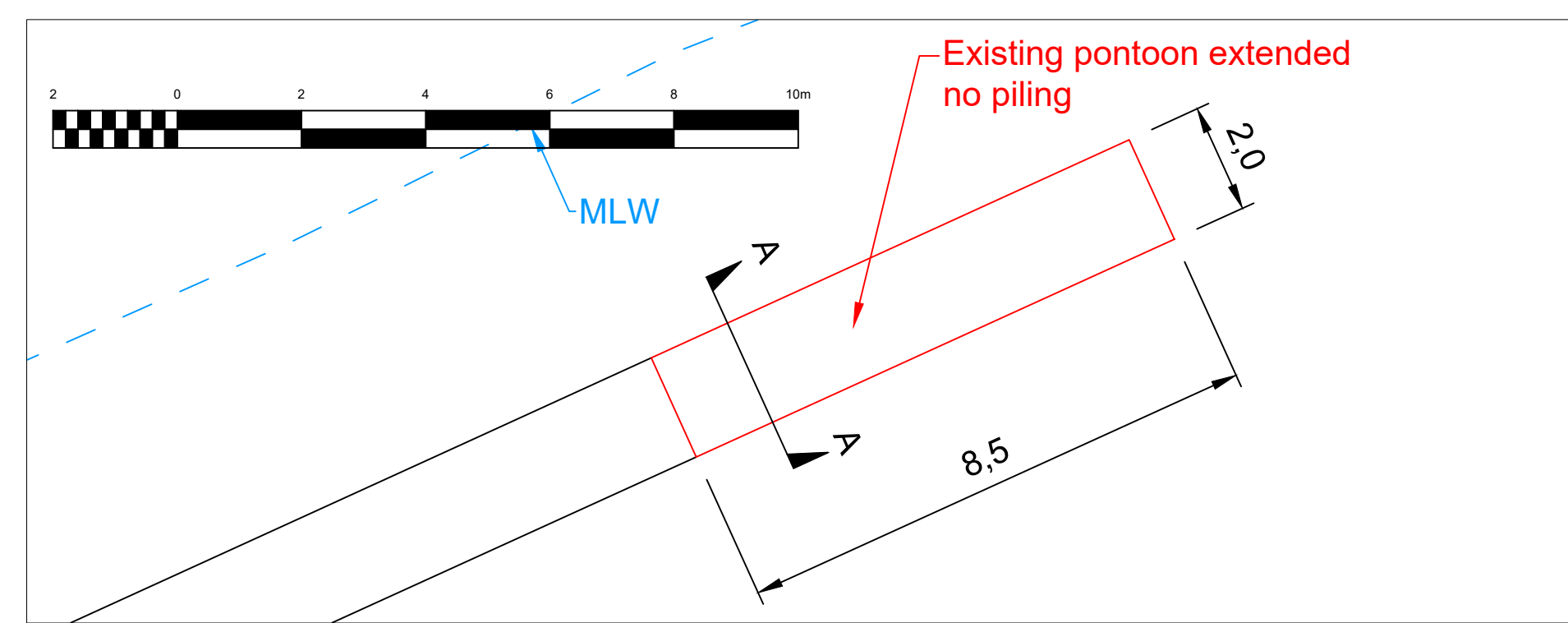




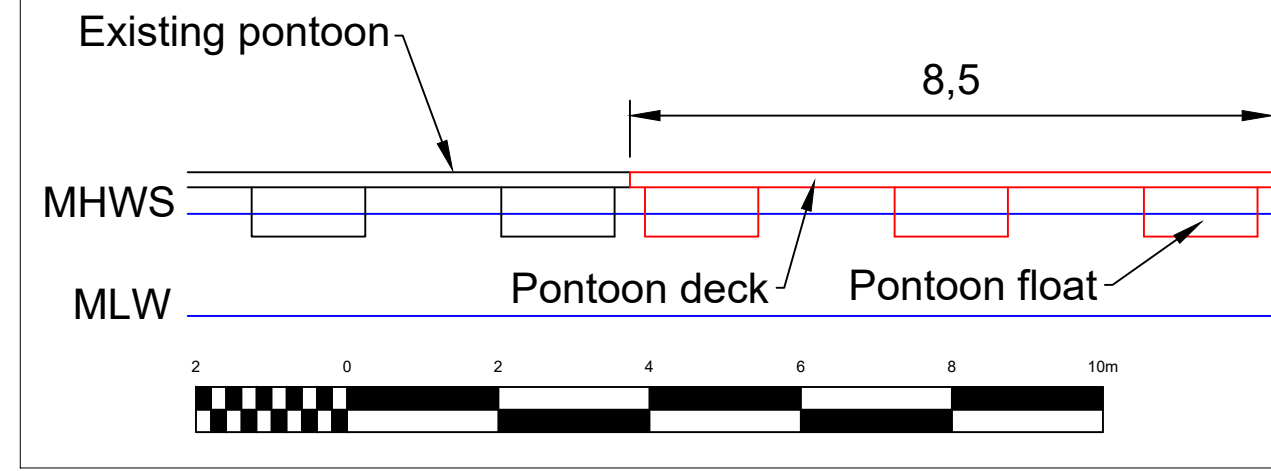
LOCATION PLAN
SCALE 1:1000



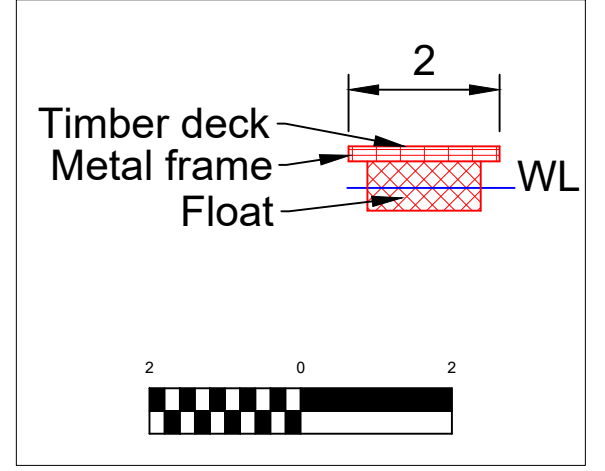
PLAN OF SOUTH PONTOON WORKS
SCALE 1:100



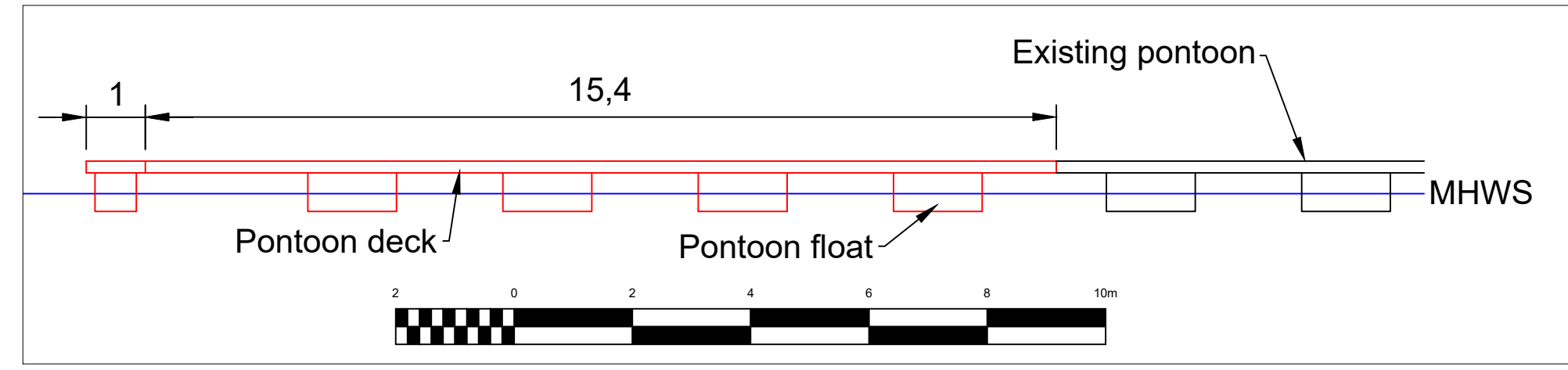
PLAN OF NORTH PONTOON WORKS
SCALE 1:100



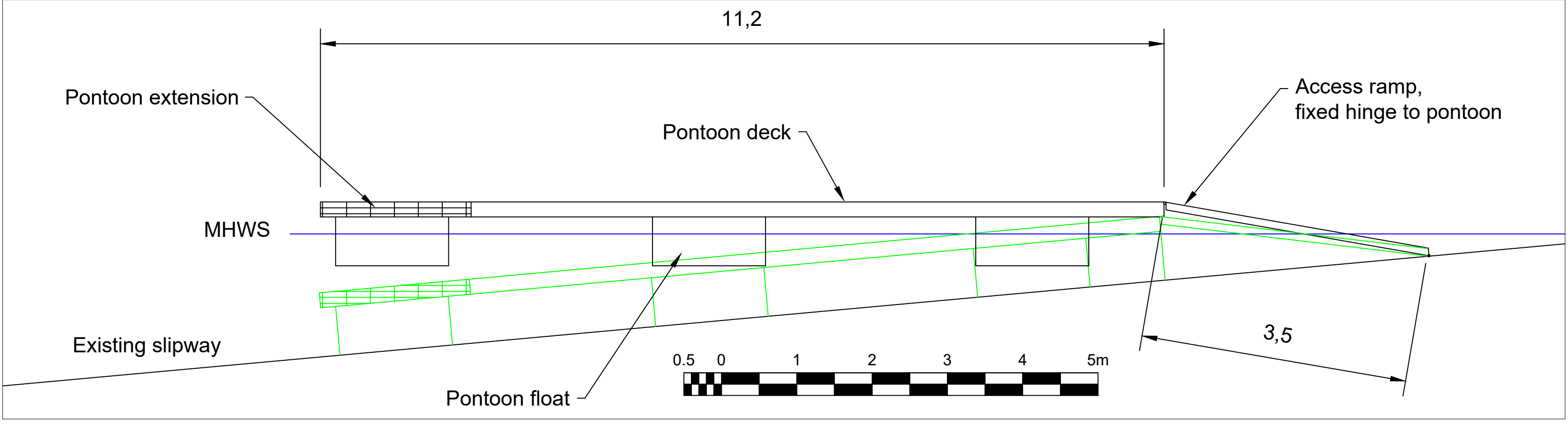
ELEVATION OF NORTH PONTOON WORKS
SCALE 1:100



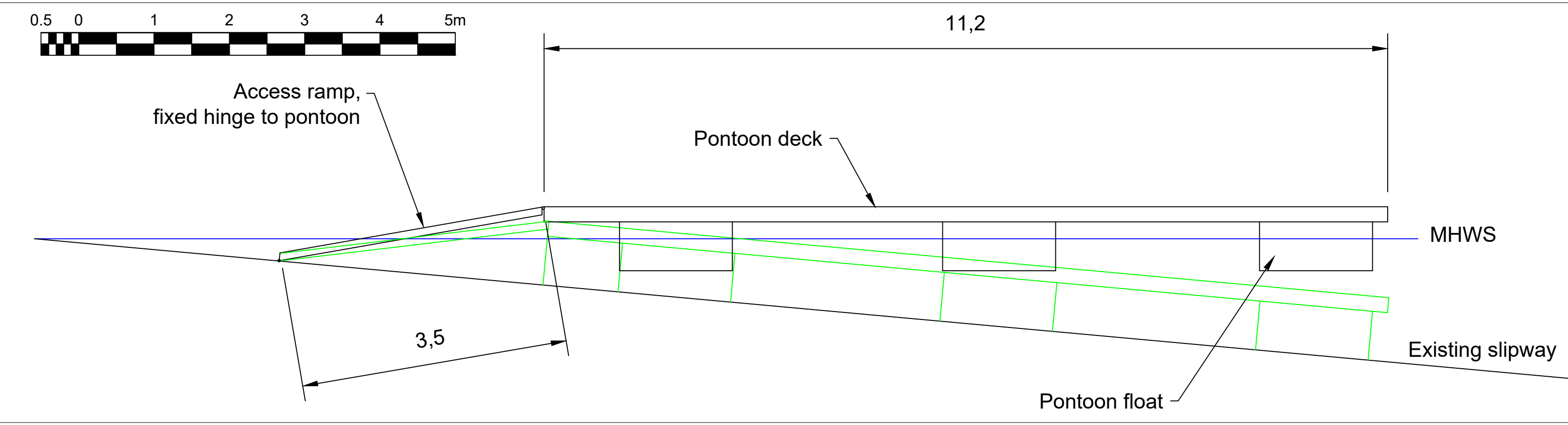
SECTION A-A THROUGH PONTOON
EXTENSIONS, WORKS AREAS 1 & 2
SCALE 1:100



ELEVATION OF SOUTH PONTOON WORKS
SCALE 1:100



NORTH EAST ELEVATION OF SLIPWAY PONTOON
SCALE 1:50



SOUTH WEST ELEVATION OF SLIPWAY PONTOON
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 - Pontoon Works
1. All pontoons will be launched from the existing slipway and towed into position using a small workboat.
 2. The pontoons will then be bolted into position. No piling is required.

Original LTS print only with red stamp

09:12:23	Pontoon section revised to cover both works areas Additional elevation added
30:10:23	Rev A Elevation of north pontoon and section of pontoon added
13:10:23	Application issue

Date	Issue
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LYMINGTON TECHNICAL SERVICES LTD	
CLIENT	FOULKES & SONS LTD
SITE	RIVERSIDE BOATYARD
TITLE	PONTOON WORKS
SCALE AS SHOWN @ A1	
DRAWN P.Tosswell	DATE Oct 2023
DRG No.10948/4B2	