

Hedge to be cut back

Drain/well to be on the wet side of the barrier

PHOTO C: BARRIER DEPLOYMENT LINE TO THE BRIDGE AT MUNDAYS



Barrier change in direction. If needed, the membrane to be cut and sealed around the trees.

Drain/well to be on the wet side of the barrier

PHOTO B: BARRIER CHANGE IN DIRECTION AT NORTH CORNER OF THE LODGE. THE PHOTO SHOWS THE DRAIN / WELL LOCATION



Sandbags to be deployed to tie the barrier to high ground at the street level

PHOTO A: BARRIER PARALLEL TO SPRINGHILL LODGE WITH 1m MAINTENANCE CORRIDOR ON THE DRY SIDE OF THE BARRIER

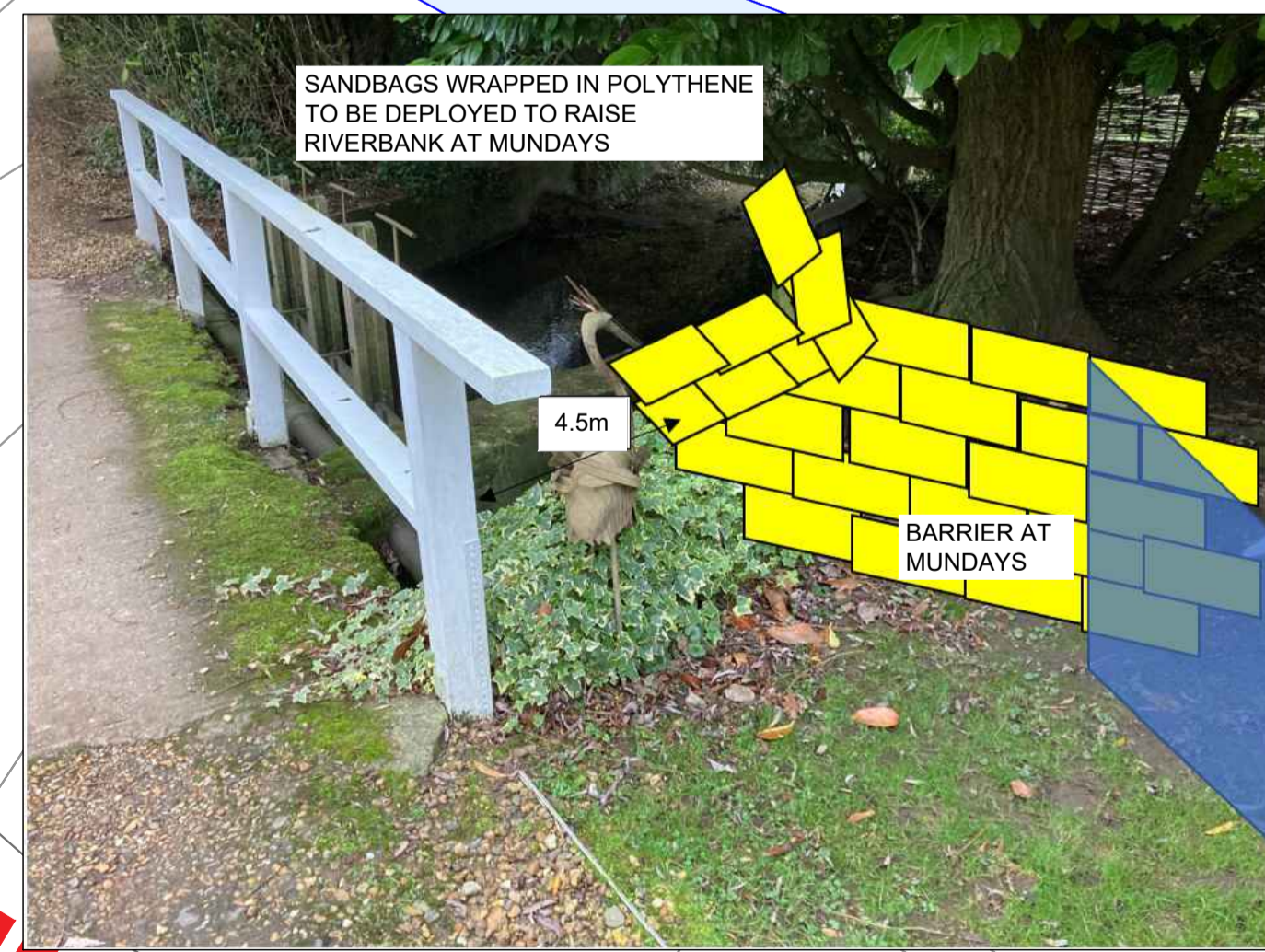
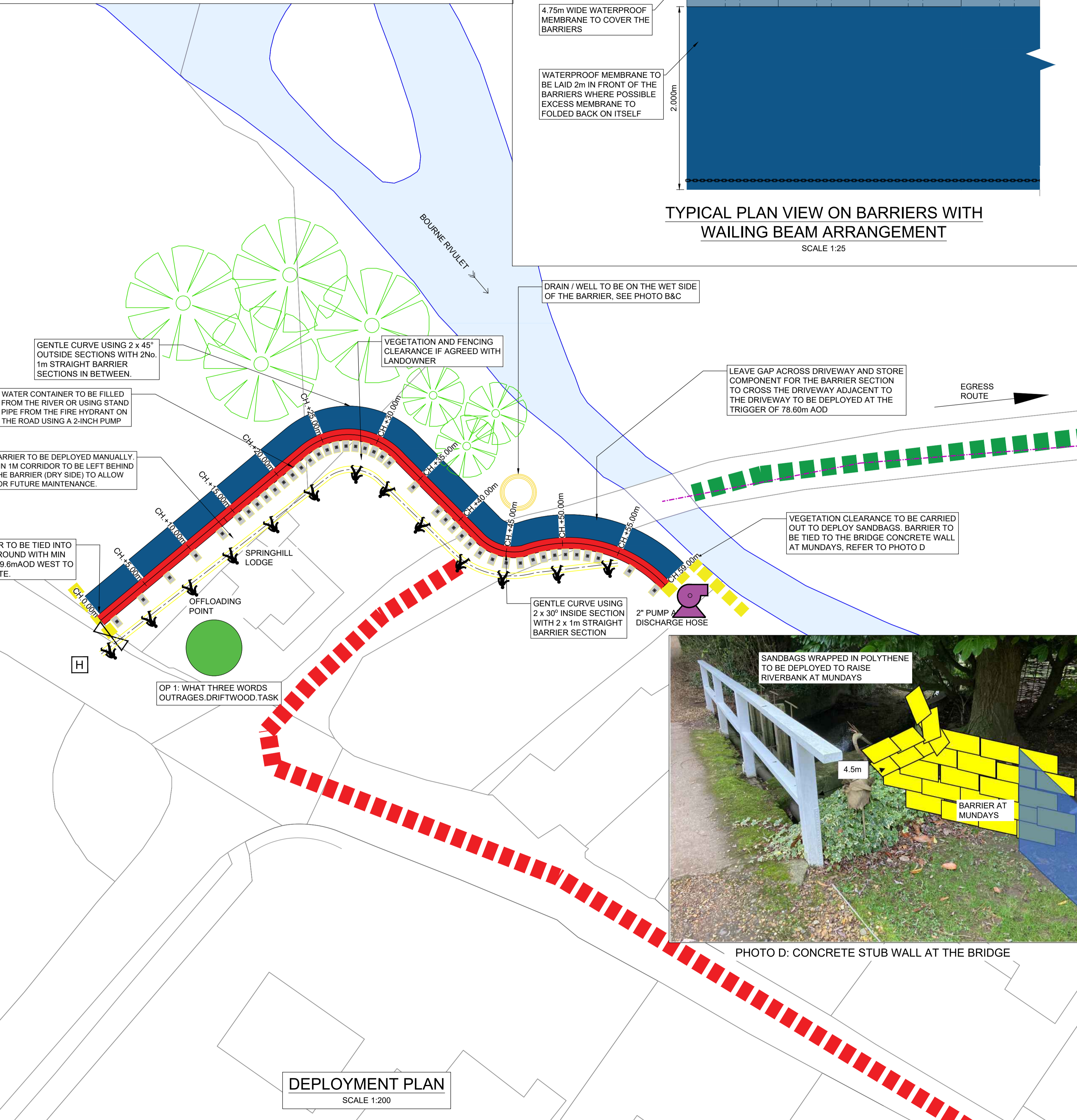
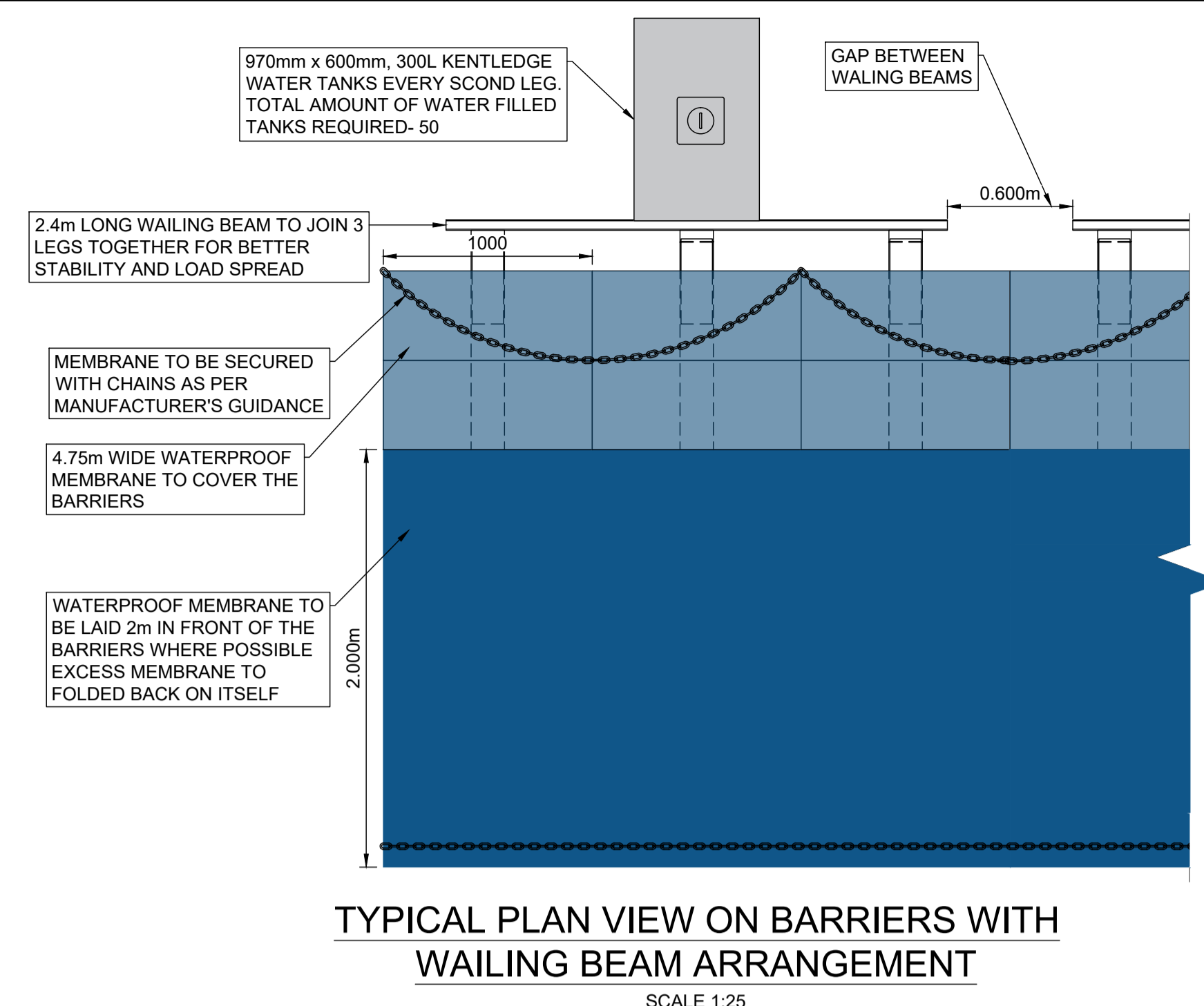
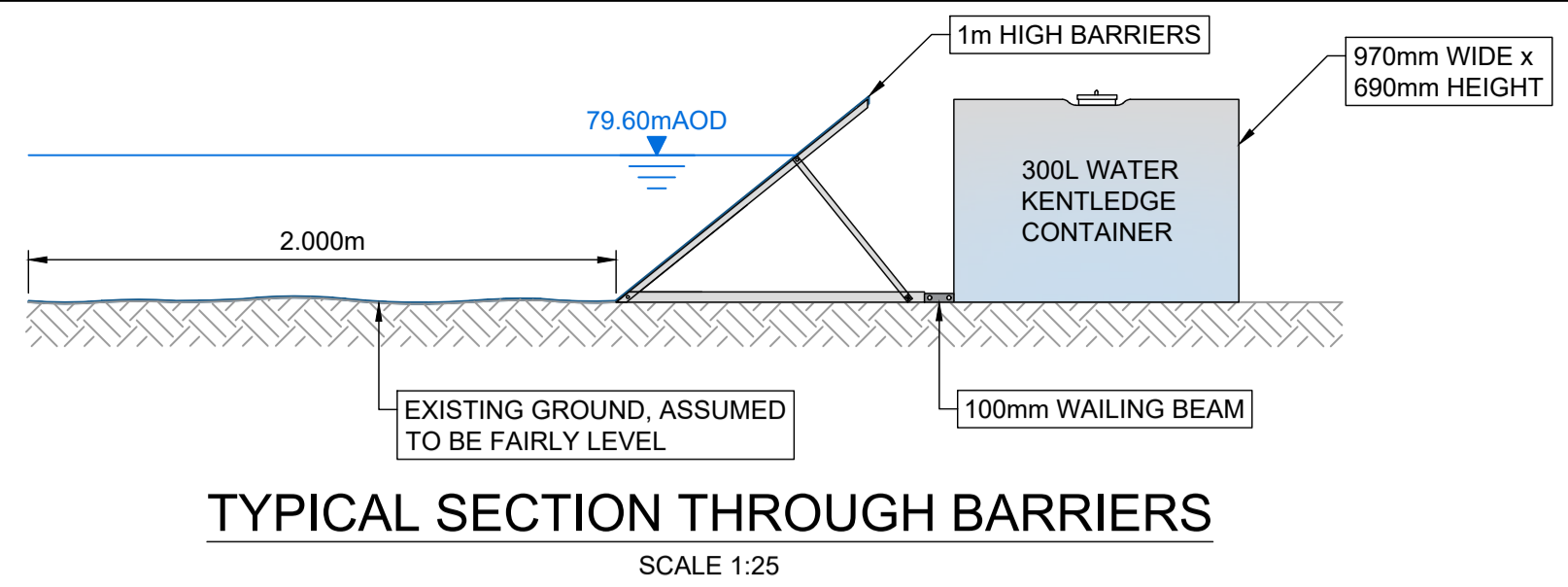


PHOTO D: CONCRETE STUB WALL AT THE BRIDGE

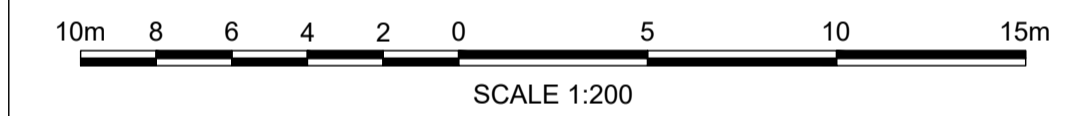
- GENERAL NOTES**
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
  - ALL LEVELS ARE IN METRES RELATIVE TO ORDNANCE DATUM NEWLYN (OD) UNLESS NOTED OTHERWISE.
  - ALL COORDINATES ARE IN METRES RELATIVE TO ORDNANCE SURVEY NATIONAL GRID.
  - DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED/VERIFIED ON SITE.
  - ANY DISCREPANCIES NOTED ON SITE ARE TO BE REPORTED TO THE SUPERVISOR IMMEDIATELY.
  - THE ELECTRONIC VERSION OF THIS DRAWING IS NOT TO BE USED FOR SETTING OUT.
  - REFER TO CONTRACT SPECIFICATION FOR DETAILS OF MATERIALS AND WORKMANSHIP TO BE USED FOR THE WORKS SHOWN ON THIS DRAWING.
  - SELF-CONTAINED WELFARE ON SITE. PUBLIC TOILETS AVAILABLE IN THE RECREATION GROUND CAR PARK.
  - 5m CORRIDOR OF VEGETATION CLEARANCE AROUND THE BARRIER ALIGNMENT PRIOR TO BARRIER DEPLOYMENT.
  - LORRY LOADER TO BE PARKED ACROSS/ALONG THE ENTRANCE AND OFFLOAD STILLAGES ONTO DRIVEWAY. COMPONENTS TO BE DEPLOYED MANUALLY AND EMPTY STILLAGES TO BE LIFTED BACK ONTO LORRY
  - AREA BEHIND THE BARRIER TO BE LEFT ACCESSIBLE THROUGH ACCESS GATE FOR FUTURE FOR MAINTENANCE

- LEGEND**
- PROPOSED EMERGENCY EGRESS
  - HGV ACCESS ROUTE
  - POLYTHENE SHEETING MEMBRANE
  - TEMPORARY BARRIER ALIGNMENT
  - SANDBAGS
  - PRoW - FOOTPATH
  - PEDESTRIAN ROUTE FOR SITE PERSONNEL
  - HGV OFFLOADING POINTS (OP)
  - ACCESS GATE
  - EXISTING TREE
  - PUMP
  - FIRE HYDRANT

**KENTLEDGE LAYOUT TABLE**

CHAINAGE (m)	TOTAL NUMBER OF PLASTIC CONTAINERS FILLED WITH WATER
0-14	5 (EVERY 3 LEGS)*
14-32	18 (EVERY LEG)
32-38	2 (EVERY LEG)
39-53	15 (EVERY LEG)
54-59	2 (EVERY 3 LEGS)*
TOTAL	50

\*LEGS CONNECTED USING 2.4m LONG WALING BEAMS



**NOT FROM MODEL**

Rev.	Description	Date	Drawn	Designed	Checked	Approved
C01	FOR CONSTRUCTION	07/12/22	BM	MR	YA	CF
P01	FOR REVIEW	13/09/2022	BM	MR	YA	CF

**CONSTRUCTION STAGE**

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Project: **TEMPORARY DEFENCES DEPLOYMENT PLAN**

Title: **SAINT MARY BOURNE DEPLOYMENT PLAN**

Client: **Environment Agency**

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Drawn: B.MOHAMMED	01/07/22	Designed: M.RAI	01/07/22
Checked: Y. AL-JEIROUDI	21/07/22	Approved: C.FOSBEARY	07/12/22
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