

SECTION A-A
Scale 1:50



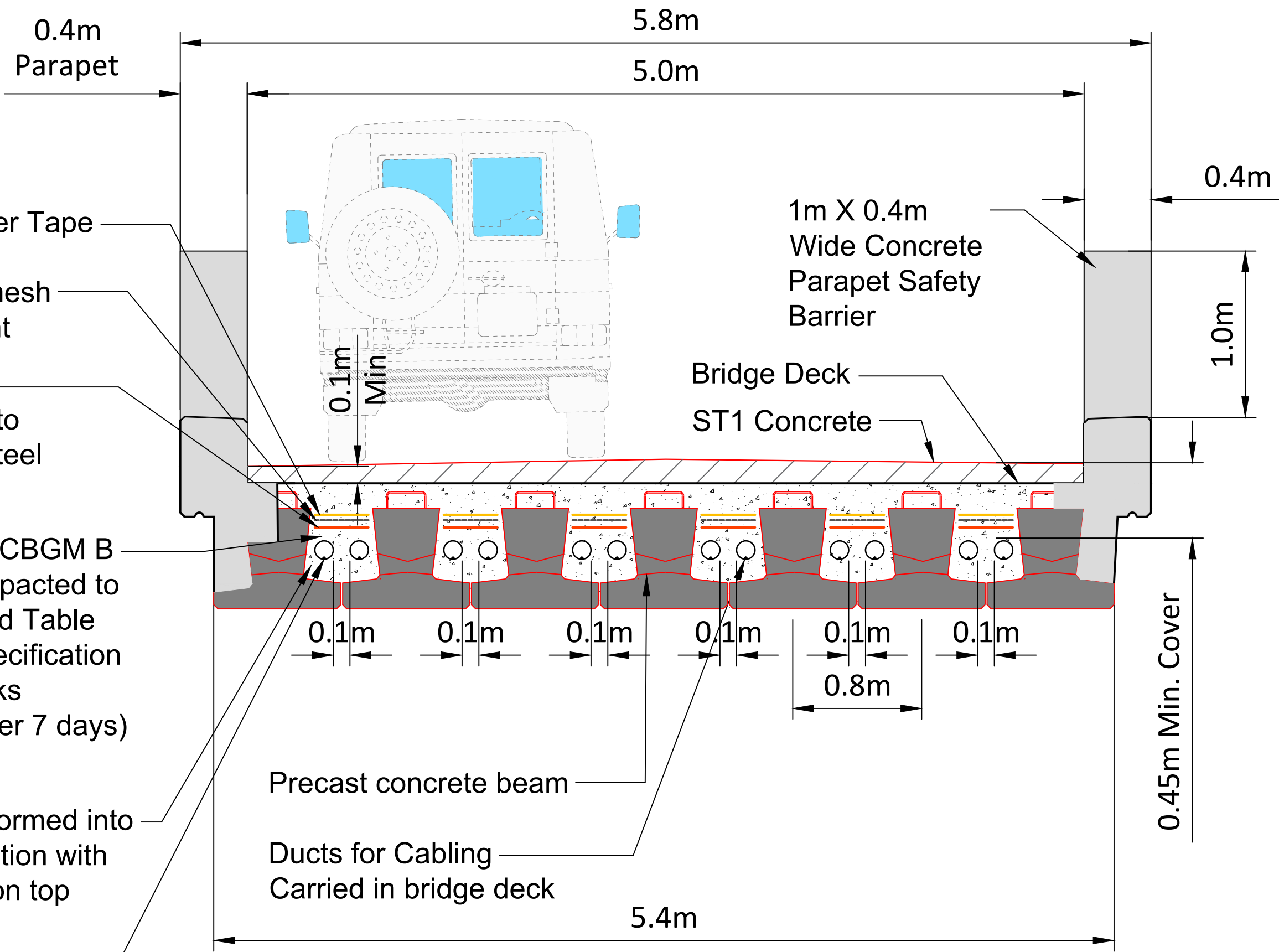
EXISTING STONE BRIDGE
PHOTO 01

Yellow Marker Tape
A393 steel mesh reinforcement
Red marker strips linked to galvanised steel plates

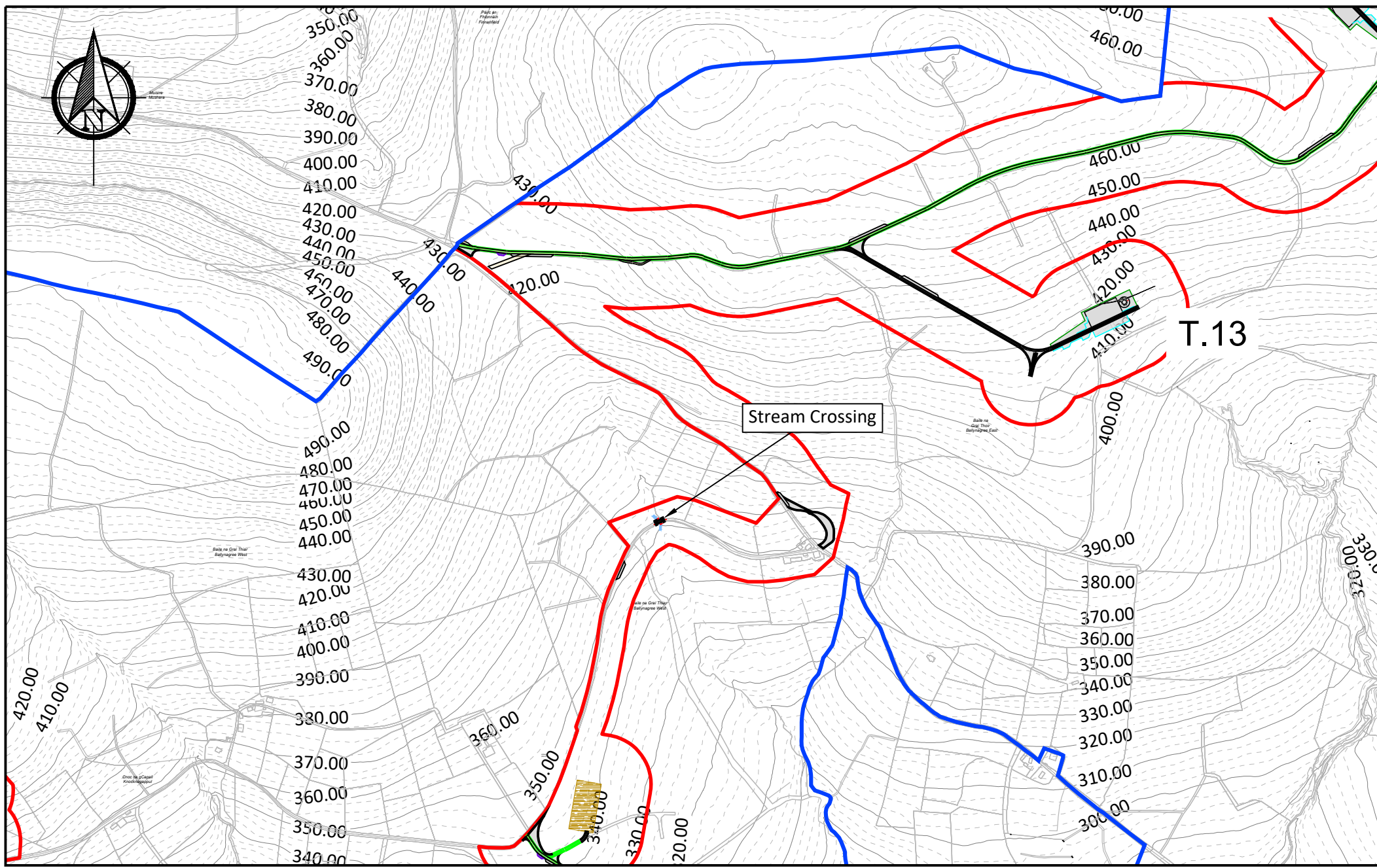
Ducts laid in CBGM B (Cl.822) compacted to Cl.813.10 and Table 8/4 of TII Specification for Roadworks (15n/mm² after 7 days)

Ducts to be formed into flat configuration with steel plates on top

12mm dia. pull rope in all ducts



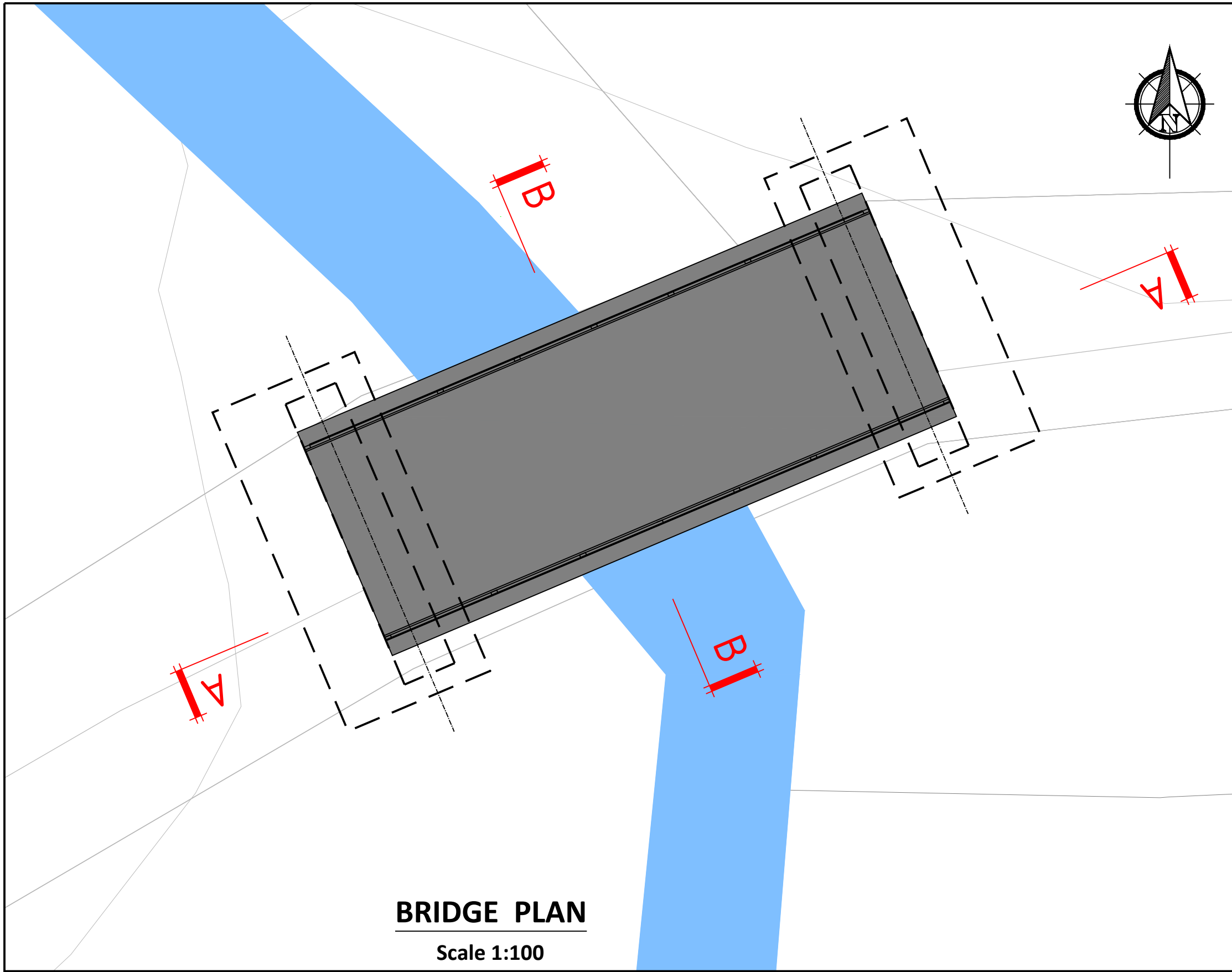
SECTION B-B
Scale 1:25



LOCATION PLAN
Scale 1:10000

- Legend**
- Planning Boundary
 - Property Boundary
 - Proposed Wind Farm Access Track
 - Existing Road To Be Upgraded
 - Passing Bays
 - Turning Areas
 - Turbine And Hardstanding Areas
 - Temporary Compound Area
 - Borrow Pit Area
 - Substation Compound
 - Existing Wayleave
 - Overhead 110kV ESB Powerline
 - Proposed Met Mast

- Notes.**
- This drawing is for planning purposes only.
 - Dimensions in meters unless otherwise noted.
 - Levels shown relative to ordnance datum (Mal)
 - Co-ordinates are to Irish Transverse Mercator
 - Extent of earthworks not shown.



BRIDGE PLAN
Scale 1:100

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Rev.	Description	App By	Date
A	ISSUE FOR APPROVAL	JH	15.12.21
B	ISSUE FOR PLANNING	JH	26.01.22

PROJECT	CLIENT		
BALLINAGREE WIND FARM	BALLINAGREE WIND DAC		
SHEET	Date	15.12.21	Project number
	Drawn by	NS	P2114
	Checked by	TB	Drawing Number
PROPOSED WATERCOURSE CROSSING DETAIL - WF-HF8		P2114-0300-0017	
		Scale (@ A1-) AS SHOWN	Rev B

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