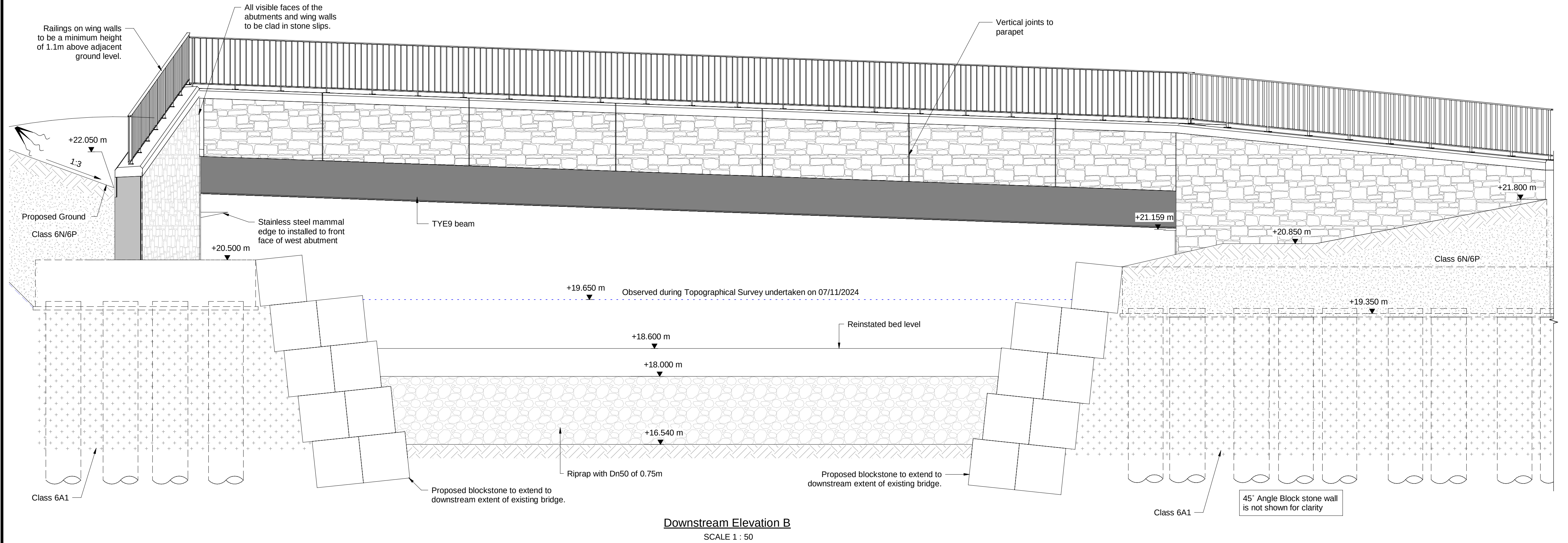
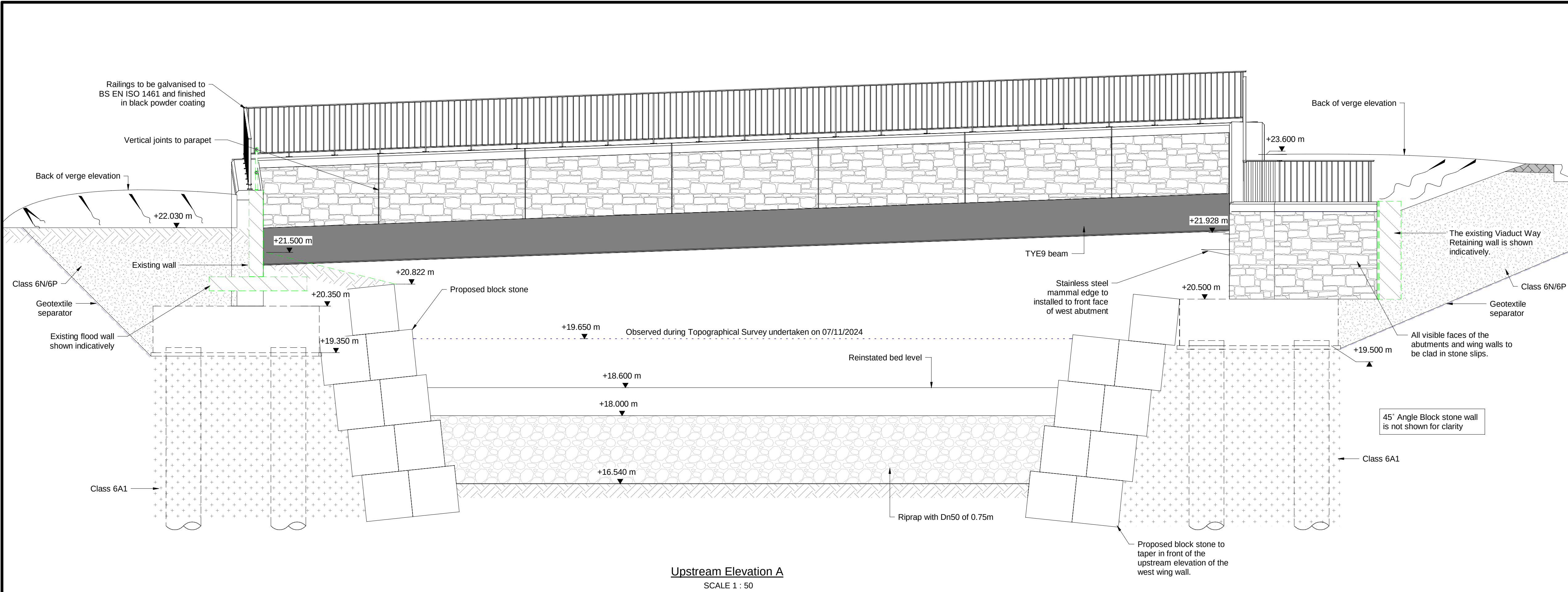




Notes

- All dimensions are in millimetres unless stated otherwise.
- All levels are in metres AOD, unless stated otherwise.
- Do not scale from this drawing.
- Drawing is to be read in colour.
- The location and construction form of existing structures are shown indicatively using best judgement from all available information. The position and form of these structures should not be relied upon nor considered accurate. Topographical surveys undertaken only record above ground features. Drawings provided for flood walls are design drawings rather than as-built and so cannot be relied upon. No drawings are available for the Viaduct Way retaining walls and the form and extent of their foundations are unknown.
- Dimensions are based on a topographical survey undertaken on behalf of Mott MacDonald by Infomap in November 2024.

Key to symbols

- Water level
- Existing structure
- Proposed buried elements
- Geotextile separator
- Natural Welsh Stone slip cladding in random facing stone pattern. Callow sandstone slips are suggested as the colour tones, deep red/brown to pink, with occasional grey seams, are similar those to the adjacent graveyard walls.
- Pavement
- Precast
- Class 6N/6P
- Class 6A1

Reference drawings

100119581-MMD-XX-XX-DR-CE-0001 - Location Plan
100119581-MMD-XX-XX-DR-PL-1001 - Existing Plan & Elevation
100119581-MMD-XX-XX-DR-PL-1002 - Demolition Plan & Elevation
100119581-MMD-XX-XX-DR-PL-1201 - Site Layout Plan
100119581-MMD-XX-XX-DR-PL-1302 - Proposed Sections
100119581-MMD-XX-XX-DR-HW-0101 - Highways GA
100119581-MMD-XX-XX-DR-UT-5001 - Existing Utilities

P02	04/09/2025	SS	Addressed Client Comments	OJ	KL
P01	06/06/2025	SS	For Comment	OJ	KL
Rev	Date	Drawn	Description	Ch'k'd	App'd

Status Stamp

Preliminary Issue

M

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NEWPORT
CITY COUNCIL
CYNGOR DINAS
CASNEWYDD

Title

Bassaleg Bridge Detailed Design
Planning Drawing
Proposed Elevations

Designed	J Rees	JR	Eng. Check	O Jefferies	OJ
Drawn	S Sahoo	SS	Coordination	V Hughes	VH
Dwg. Check	A Rawat	AR	Approved	K Lee	KL

MMD Project Number	Scale at A1	Security
100119581	As indicated	STD
Suitability Description		Suit. Code
Submitted for Planning Approval		S4
Drawing Number	Rev	
100119581-MMD-XX-XX-DR-PL-1301	P02	