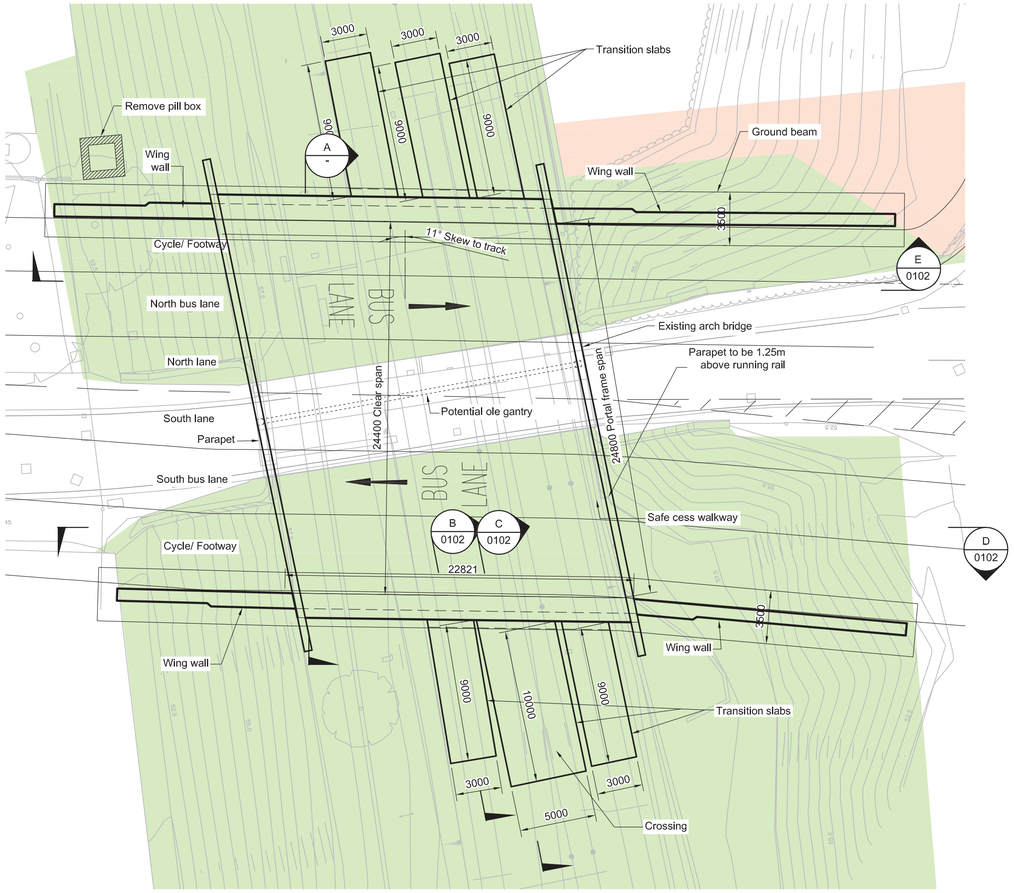
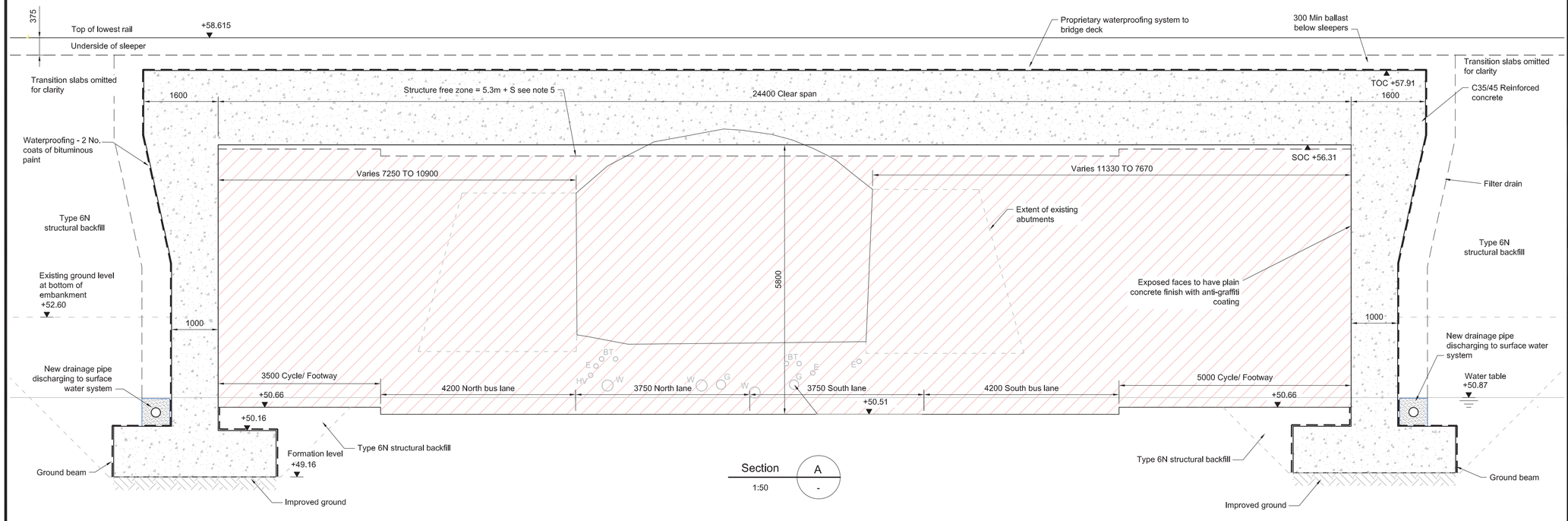


PLAN OF STRUCTURE

1:200



Section A - A

1:50

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1:50 0 2.5m 5m

1:200 0 10m 20m

Notes

1. All dimensions are in millimetres unless noted otherwise.
2. All levels are in metres to existing survey levels.
5. For proposed carriageway sag curve of 290m, s=270mm
7. Topographical layout provided by CH2M Hill in March 2015 (original name: patchway 5641-1.dwg).
8. Total nominal weight of structure for lifting including portal frame, ground beams and all wingwalls = 5280 tonnes.

Key to symbols

TOC - Top of concrete

SOC - Soffit of concrete

Network Rail land registry boundary

Adopted highway

Site location plan

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Rev	Date	Drawn	Description	Ch'k'd	App'd
P1	02/12/15	AS	Form F001	GS	CB

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Client

Network Rail

Title

Gipsy Patch Lane Bridge (BSW5m 60ch)
Proposed General Arrangement

Designed	G Skehel	GS	Eng check	A Georgiev	AVG
Drawn	A Singh	AS	Coordination	A Georgiev	AVG
Dwg check	A Georgiev	AVG	Approved	C Bishop	CB

Scale at A1	Status	Rev	Security
AS SHOWN	PRE	P1	STD

Drawing Number

MMD-350164-C-DR-GP-XX-0101

P:\Bristol\BNI\350164 Gipsy Patch & Brierly Furlong\5.0 Outgoing (Working documents)\5.0 Working Drawings\MMD-350164-C-DR-GP-XX-0101.dwg
Dec 2, 2015 - 5:51PM foo73213