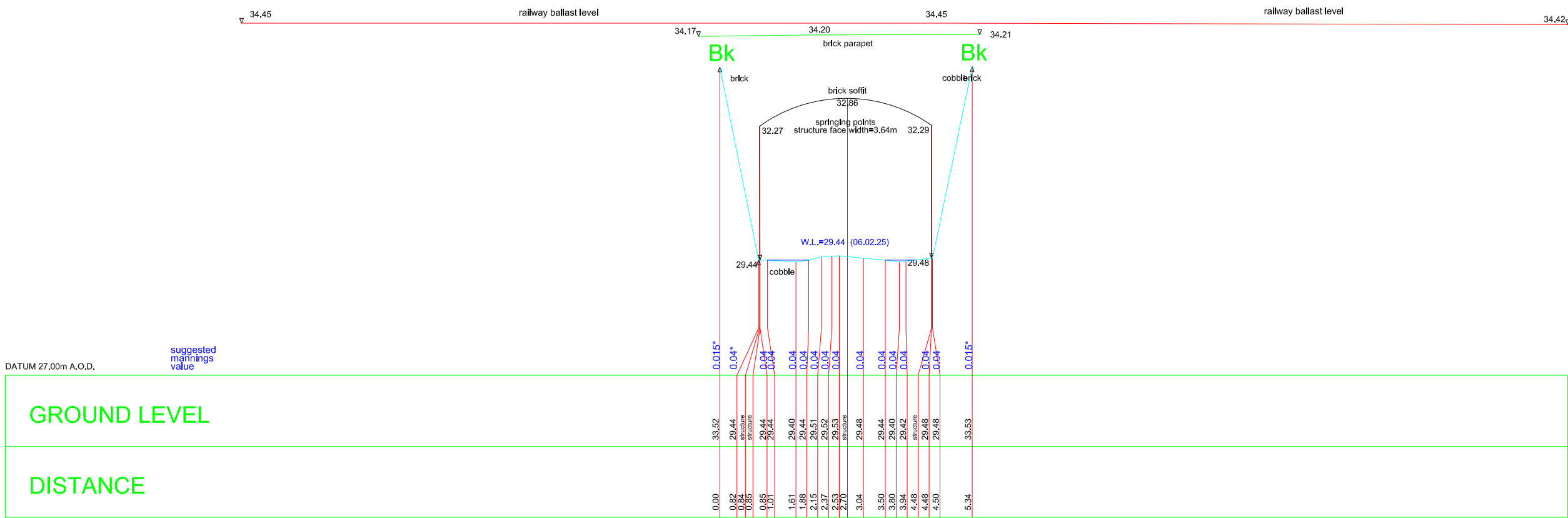
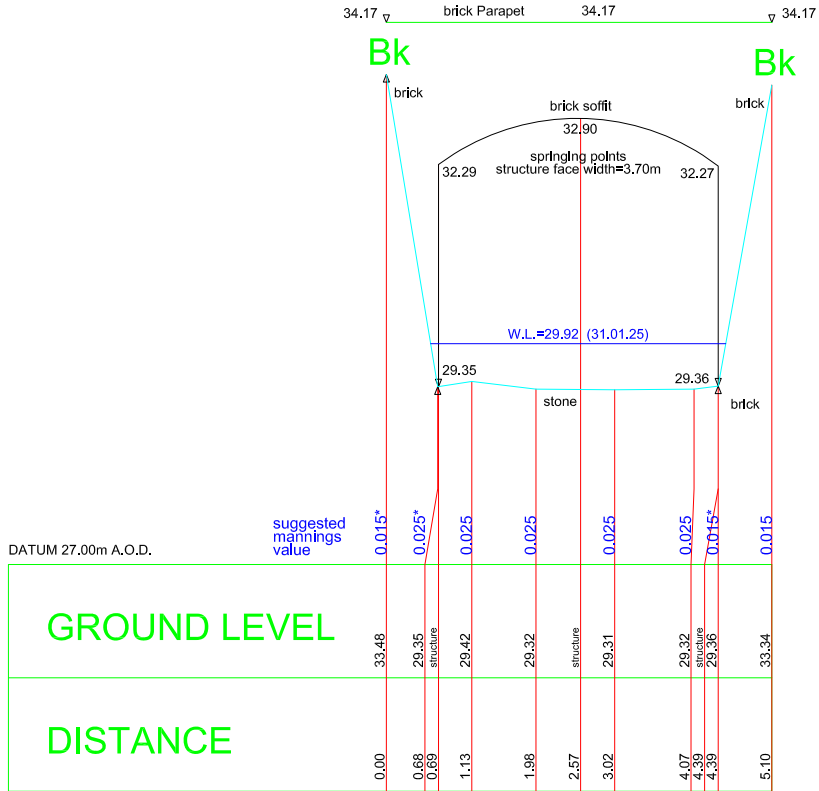


Structure no. 1, Railway Culvert 3
(upstream face of structure)
Description: Masonry Arch Culvert



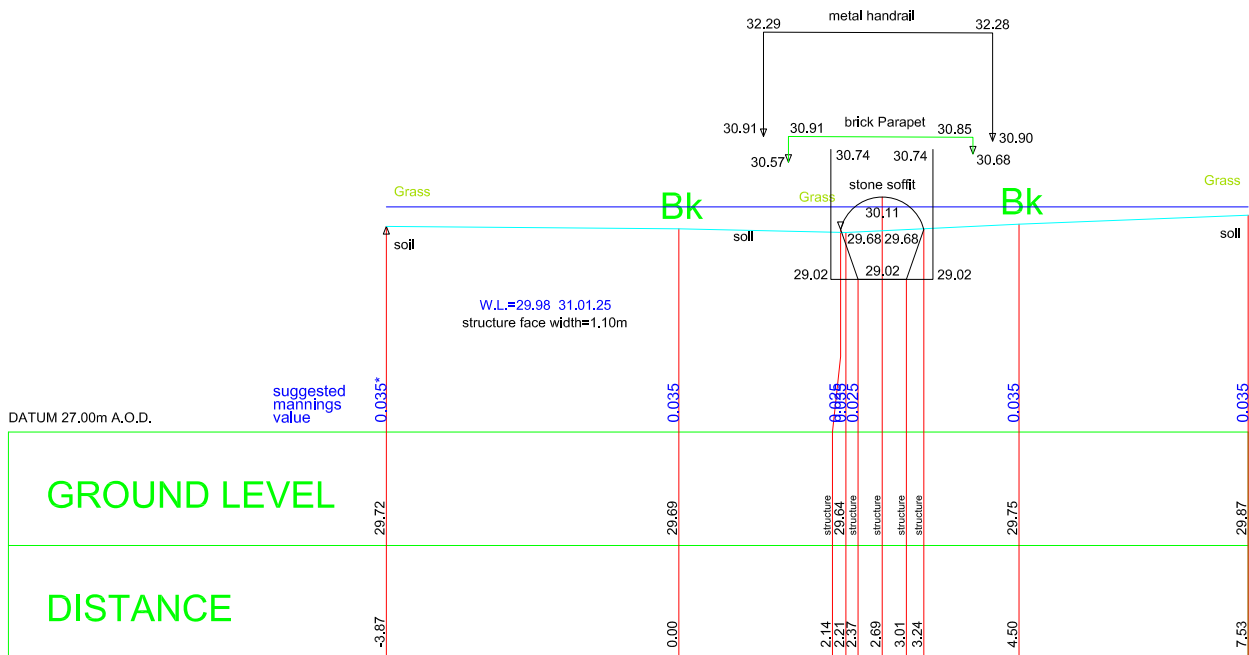
Rail Culvert 3 CS RA13.0010
Centre OSNG Coordinates E.386245.81 N.161105.83

Structure no. 1, Railway Culvert 3
(downstream face of structure)
Description: Masonry Arch Culvert
Structure Length = 9.40m



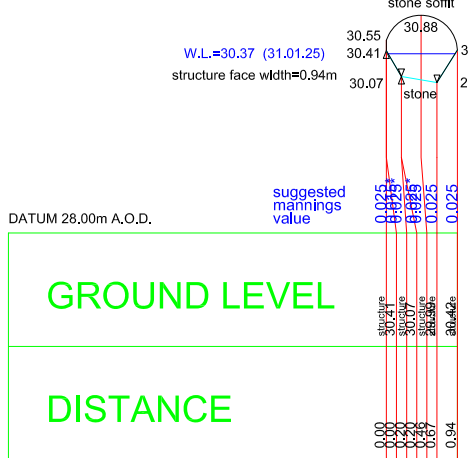
Rail Culvert 3 CS RA13.0001
Centre OSNG Coordinates E.386251.03 N.161098.00

Structure no. 1, Railway Culvert 2
(downstream face of structure)
Description: Masonry Culvert



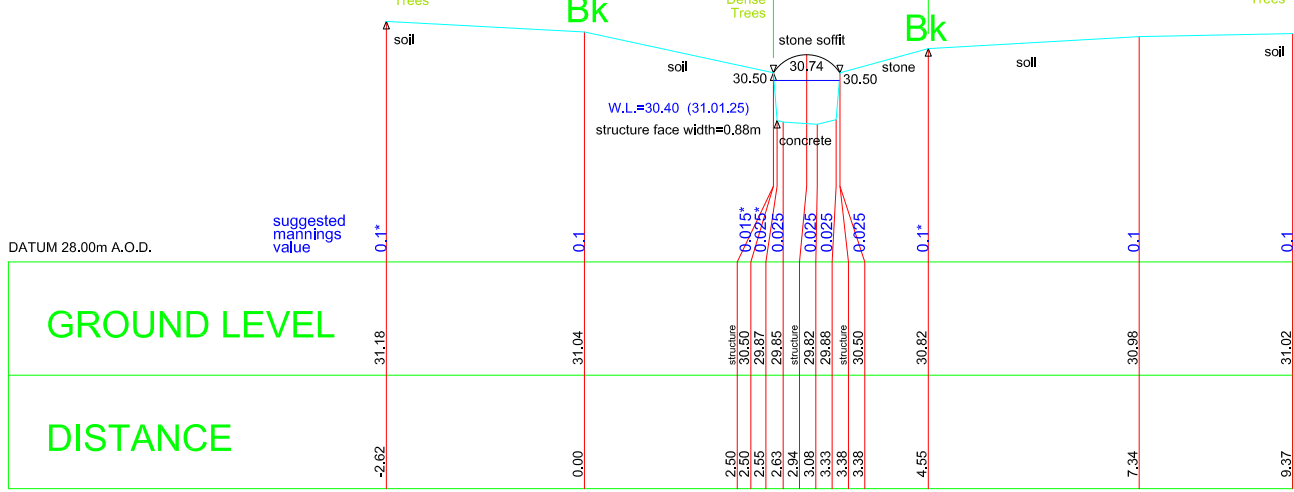
Rail Culvert 2 CS RA12.0002
Centre OSNG Coordinates E.386419.55 N.161181.93

Structure no. 1, B3105 Culvert 1
(upstream face of structure)
Description: Masonry Arch Culvert
Note: No access inside railway fence - Underwater observations approx
Interital GNSS Unit Used

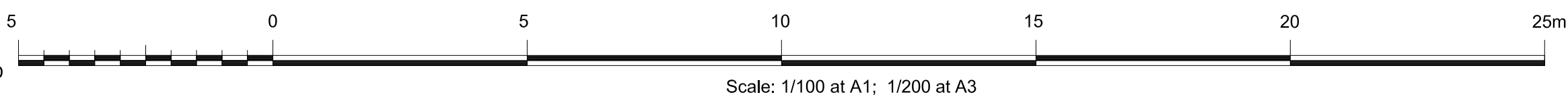


Rail Culvert 1 CS RA11.0021
Centre OSNG Coordinates E.386733.91 N.161363.84

Structure no. 1, B3105 Culvert 1
(downstream face of structure)
Description: Masonry Arch Culvert
Structure Length = 21000m



Rail Culvert 1 CS RA11.0001
Centre OSNG Coordinates E.386744.00 N.161346.44



LEGEND
ABOVE GROUND VEGETATION & SEPARATOR
GROUND SURFACE & SEPARATOR
SUGGESTED MANNINGS VALUES IN BLUE TEXT

Client	Project	WFFMAP SURVEYS AND MAPPING CHARTERED SURVEYORS RICS Edenvale Young Associates 30, Queen Charlotte Street, Bristol, BS1 4HJ for Cereal Partners UK, Staverton, Trowbridge, BA14 6PG.	
Surveyed: DJI VM MB, SW	Appts: R. Flew	River Avon and Weston Cut Leat Staverton Flood Risk Analysis	
Date: Feb. 2025	File Ref:	DRAWING REFERENCE	
Scale: 1/100 at A0	Revision: FINAL	ISM/2025s2247-AVON-STAVERTON	
		ISM-EYA-2025s2247-RAIL-X-01	