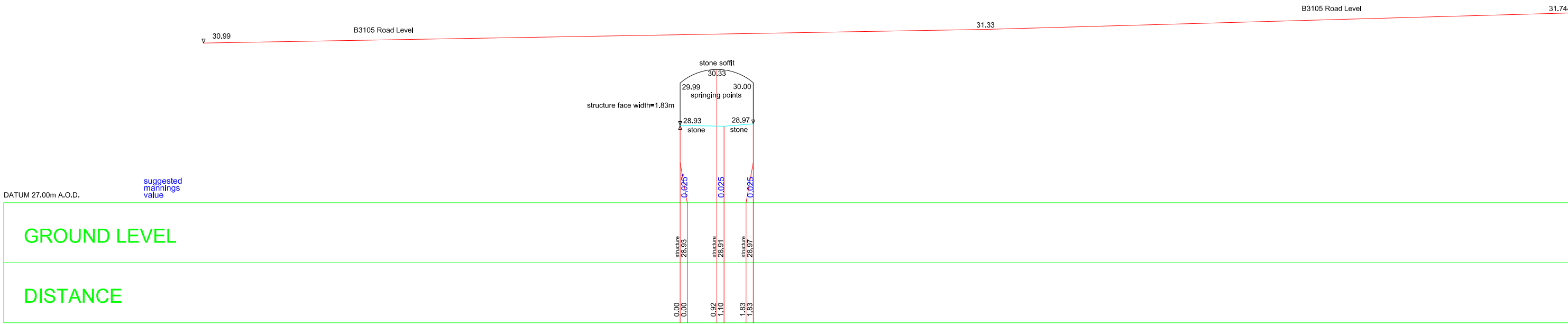
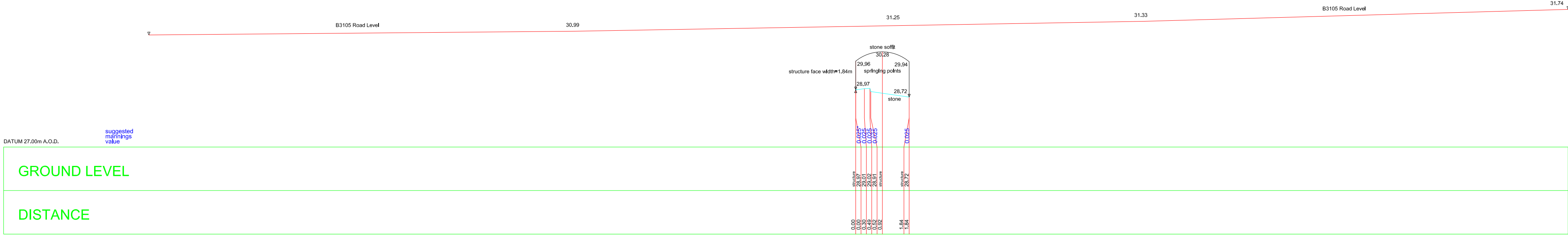


Structure no. 1, B3105 Culvert 3
(downstream face of structure)
Description: Masonry Culvert

Structure no. 1, B3105 Culvert 3
(upstream face of structure)
Description: Masonry Culvert

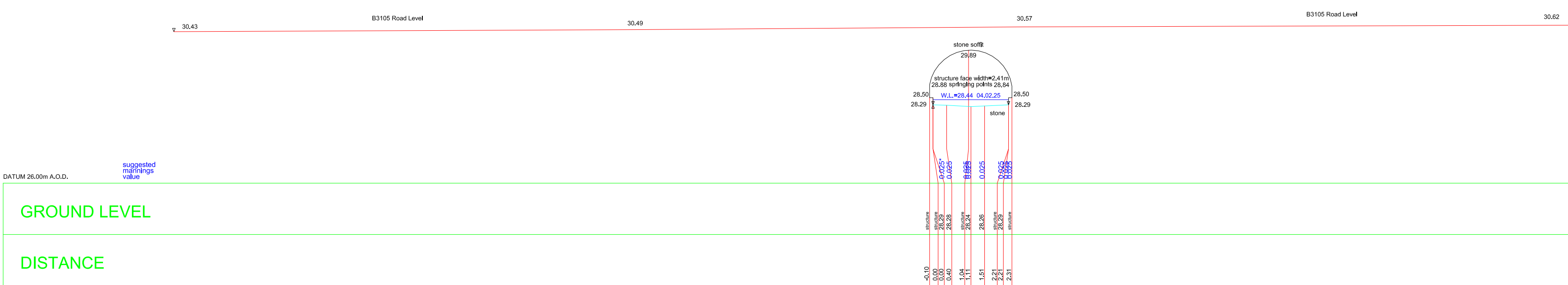


Road Culvert 3 CS ROA3.0000
Centre OSNG Coordinates E.385222.18 N.161094.62



Road Culvert 3 CS ROA3.0008
Centre OSNG Coordinates E.385226.39 N.161101.50

Structure no. 1, B3105 Culvert 2
(upstream face of structure)
Description: Masonry Culvert



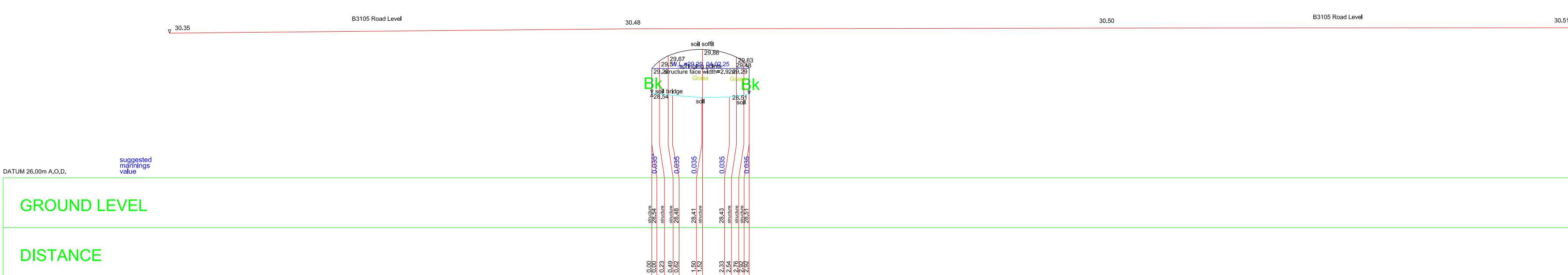
Road Culvert 2 CS ROA2.0009
Centre OSNG Coordinates E.385306.54 N.161079.26

Structure no. 1, B3105 Culvert 2
(downstream face of structure)
Description: Masonry Culvert
Structure Length = 8.60m



Road Culvert 2 CS ROA2.0000
Centre OSNG Coordinates E.385304.54 N.161070.94

Structure no. 1, B3105 Culvert 1
(upstream face of structure)
Description: Masonry Culvert

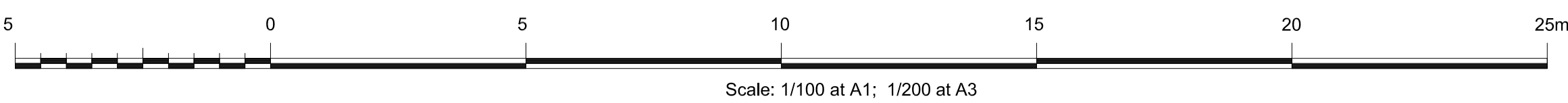


Road Culvert 1 CS ROA1.0014
Centre OSNG Coordinates E.385522.72 N.161018.00

Structure no. 1, B3105 Culvert 1
(downstream face of structure)
Description: Masonry Culvert
Structure Length = 13.60m



Road Culvert 1 CS ROA1.0001
Centre OSNG Coordinates E.385510.58 N.161011.30



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

Client		Project	
Edenvale Young Associates 30, Queen Charlotte Street, Bristol, BS1 4HJ for Cereal Partners UK, Staverton, Trowbridge, BA1 4 0PG.		River Avon and Weston Cut Leat Staverton Flood Risk Analysis	
Surveyed: DJ, WM, MB, SW	Agreed:	FL Flow	
Date: Feb, 2025	File Ref:		
Scale: 1:1100 at A0	Revision:	FINAL	

Edenvale Young Associates
SURVEYS AND MAPPING
CHARTERED SURVEYORS
RICS

Seymours House
Sunnyside Road North
Weston-super-Mare
North Somerset BS23 3PZ
Tel: 01934 644060 Fax: 01934 644060
E-mail: mail@infomapsurveys.co.uk
Website: www.infomapsurveys.co.uk

DRAWING REFERENCE

ISM/2025a2247-AVON-STAVERTON
ROAD CULVERT CROSS-SECTIONS

ISM-ETA-2025a2247-RC04D3A-01

ALL SECTIONS SHOWN PERPENDICULAR TO WATERCOURSE UNLESS OTHERWISE INDICATED
SURVEYED BY GNSS TO OSNG. LEVEL DATUM OSGM15