



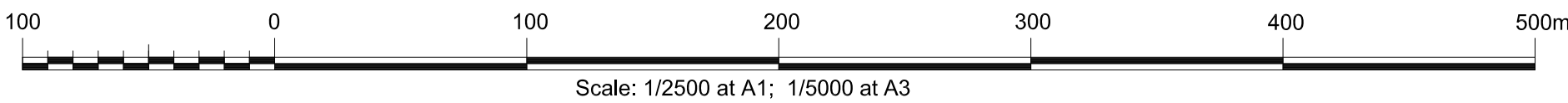
SCALE: 1/100
DATUM 20.00m A.O.D.



WATER COURSE River Avon (AVON)
LONG SECTION Ch. 0014 TO 1743

Water Levels taken 03.02.25 to 06.02.25

STRUCTURE SECTION
STRUCTURE No.WITH NAME
SURVEYED BY GPS TO OSNG. LEVEL DATUM OSGM15.



Scale: 1/2500 at A1; 1/5000 at A3

Lower Avon Rail Bridge
Multi-Span Plate Girder Railway Bridge
Structure Length = 8.80m

WATER COURSE
Western Cut
Left Bank Entry-Section LENT 0034
Left Approx Chainage 1704

B3105 Road Bridge
Multi-Arch Road Bridge
& Multi-Arch Rail Bridge
Structure Length = 6.50m

Client	Project	 SURVEYS AND MAPPING CHARTERED SURVEYORS 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 
Edenvale Young Associates 30, Queen Charlotte Street, Bristol, BS1 4HJ for Cereal Partners UK, Staverton, Trowbridge. BA14 6PG.	River Avon and Weston Cut Staverton Flood Risk Analysis	
Surveyed: DJ, WM, MB, SW	Apprd: R. Flew	
Date: Feb. 2025	File Ref:	
Scale: 1/2500 at A1; 1/5000 at A3	Revision: FINAL	
DRAWING REFERENCE		ISM/2025s2247-AVON-STAVERTON RIVER AVON CROSS-SECTIONS ISM-EYA-2025s2247-AVON-LS-01