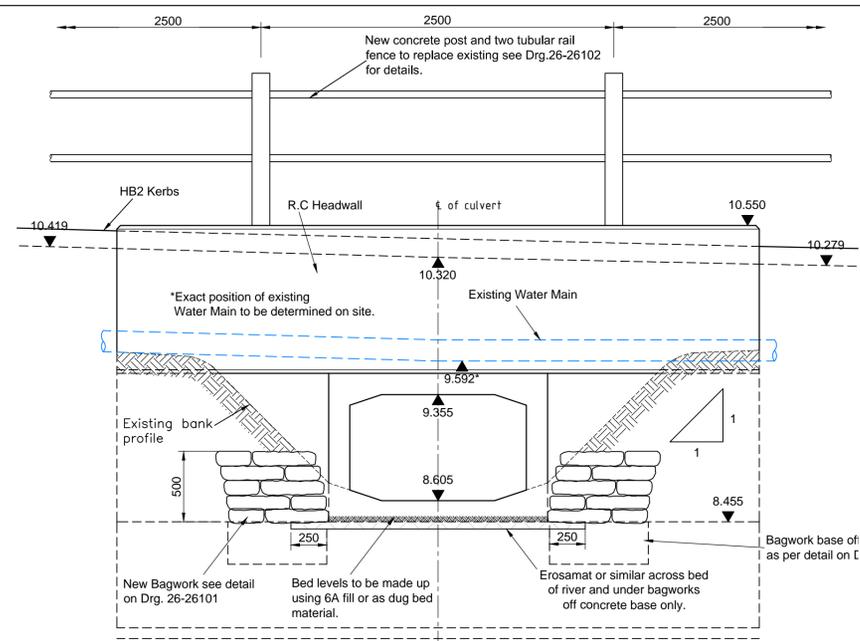
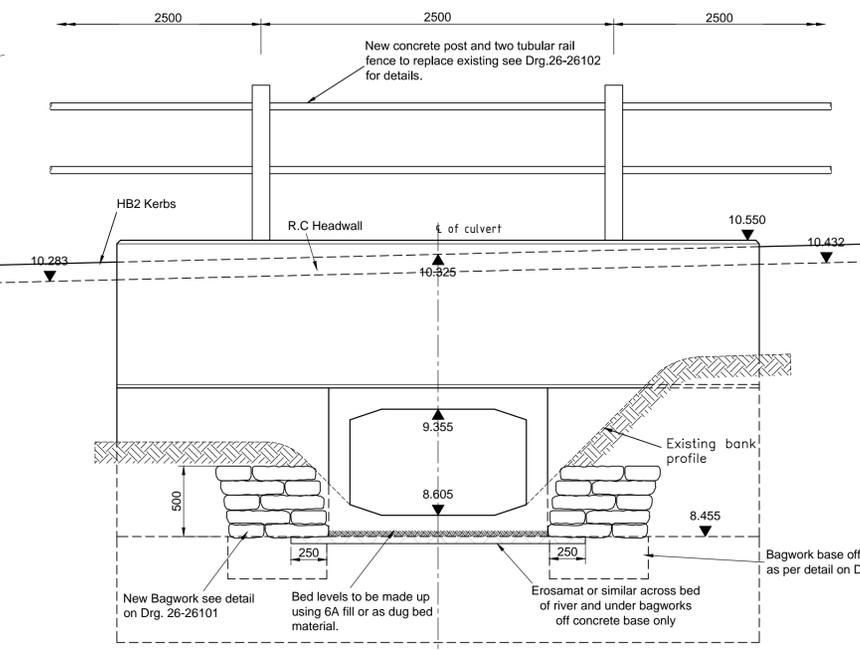


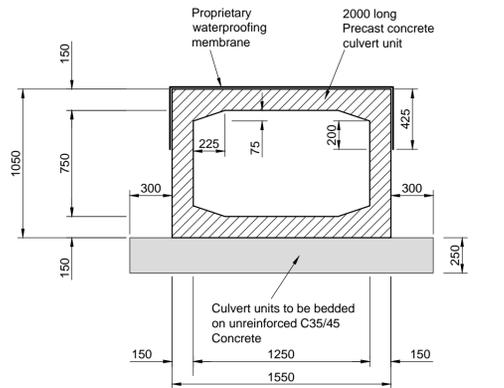
**SECTION A-A**  
Scale 1:100



**DOWNSTREAM ELEVATION**  
Scale 1:25



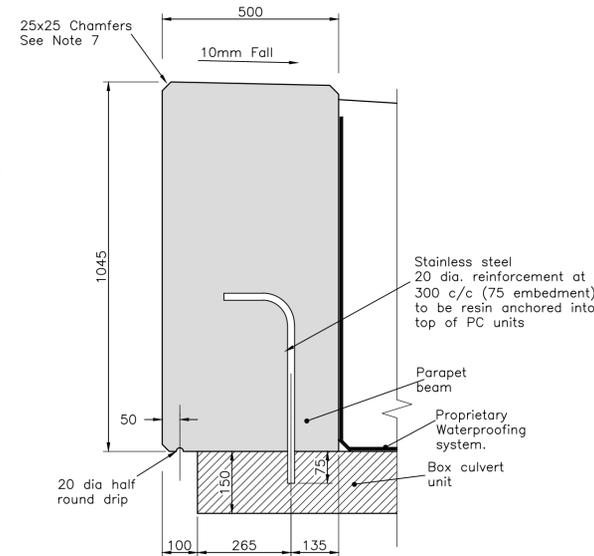
**UPSTREAM ELEVATION**  
Scale 1:25



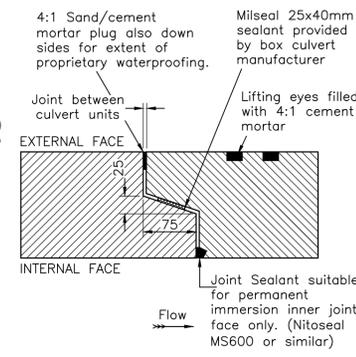
**SECTION B-B**  
Scale 1:25

- GENERAL NOTES**
- All dimensions are in millimetres unless otherwise stated.
  - All levels are in metres above Local datum unless otherwise stated.
  - This drawing is to be read in conjunction with all other drawings.

- HEADWALL NOTES**
- Headwall concrete shall be Class C35/45.
  - All exposed external edges and corners to have 25x25 chamfers measured across flats.
  - Actual levels and dimensions to be verified on site by the Contractor and agreed with the Engineer.
  - All blinding concrete shall be ST2 Concrete
  - Backfill around headwall, culvert units and downstream chamber to be benched and filled with Type 6N fill to SHW Series 600 Table 6/1.
  - 6n backfill to be compacted in accordance with MCHW Clause 610 and 612 End Product compaction.



**DETAIL 1**  
Scale 1:10



**TYPICAL JOINT DETAIL**  
Scale 1:5



**PLAN**  
Scale 1:2500

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**Ringway Jacobs**  
Integrated expertise

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Rev.	Date	Description of revision	Drawn	Checked	Review'd	Approved
A	SEP/17	TBM level changed. Verges amended.	DW	GW	RDBH	RDBH

**TIPPLERS BRIDGE**

**PROPOSED GENERAL ARRANGEMENT**

DRAWING STATUS				
PRELIMINARY				
DESIGNED	DRAWN	CHECKED	REVIEWED	APPROVED
JEB	GW	RDBH	RDBH	RDBH
DATE	DATE	DATE	DATE	DATE
MAY 17	SEP 17	SEP 17	SEP 17	SEP 17

DRAWING UNITS U.N.O.		SCALE AT A1 (841X594mm)	
DIMENSIONS IN MILLIMETRES LEVELS IN METRES		As Shown	
DRAWING No.		REV.	
BR9999-01-1202		A	