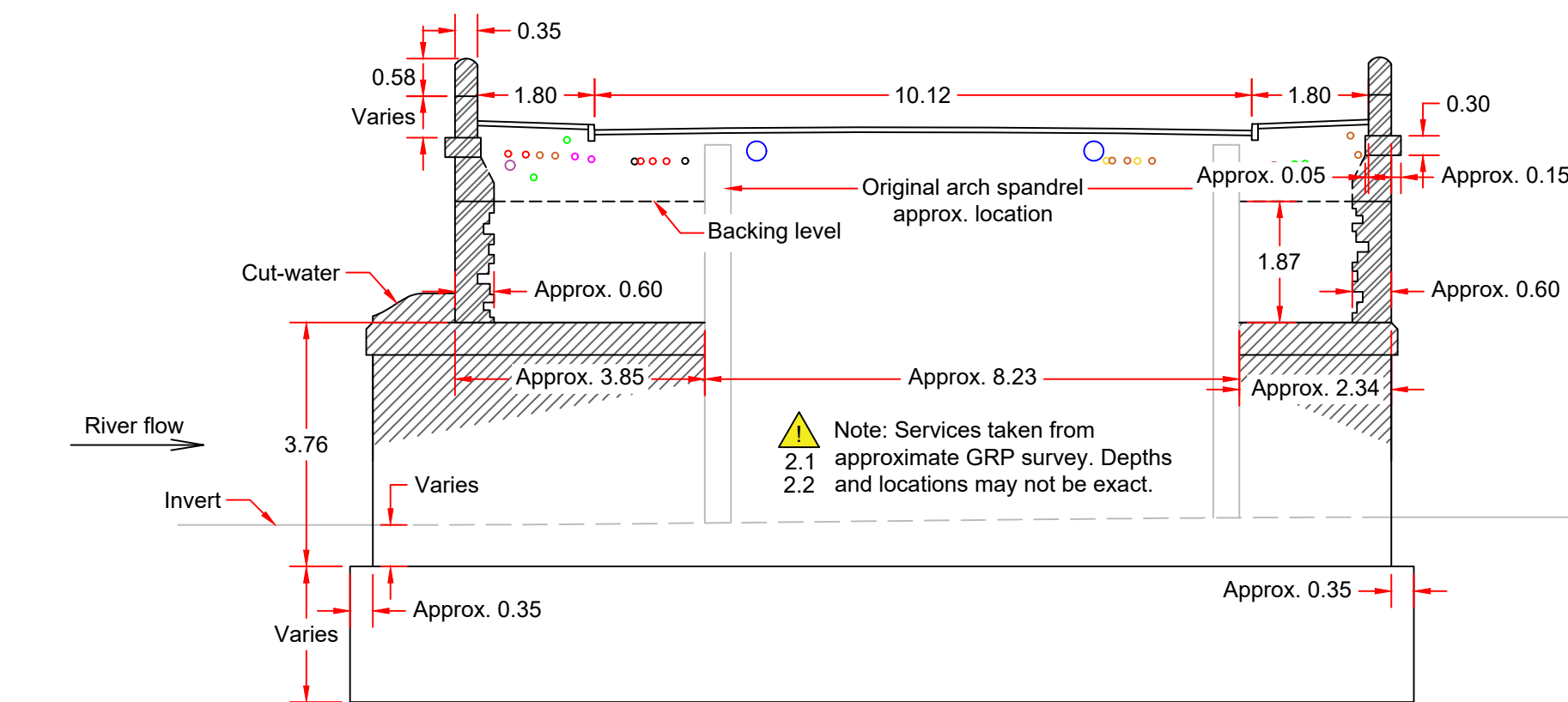
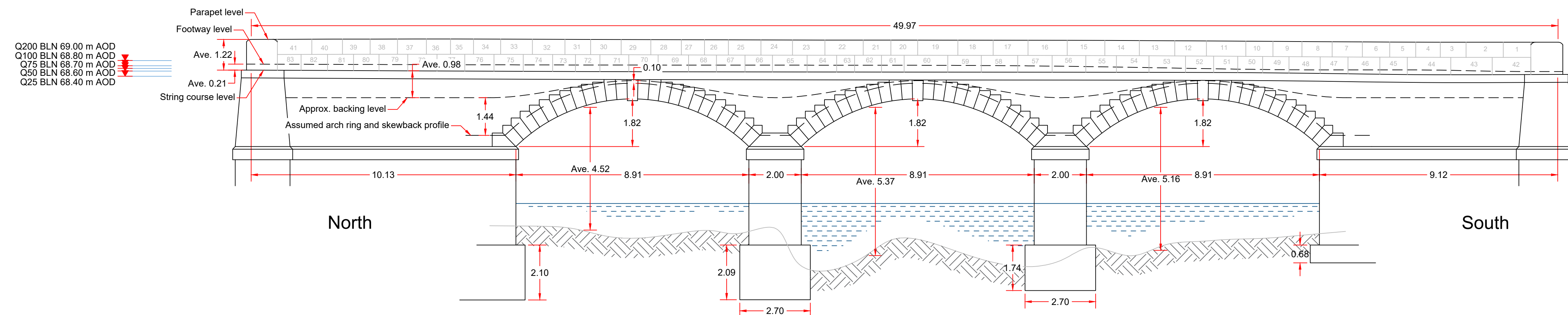
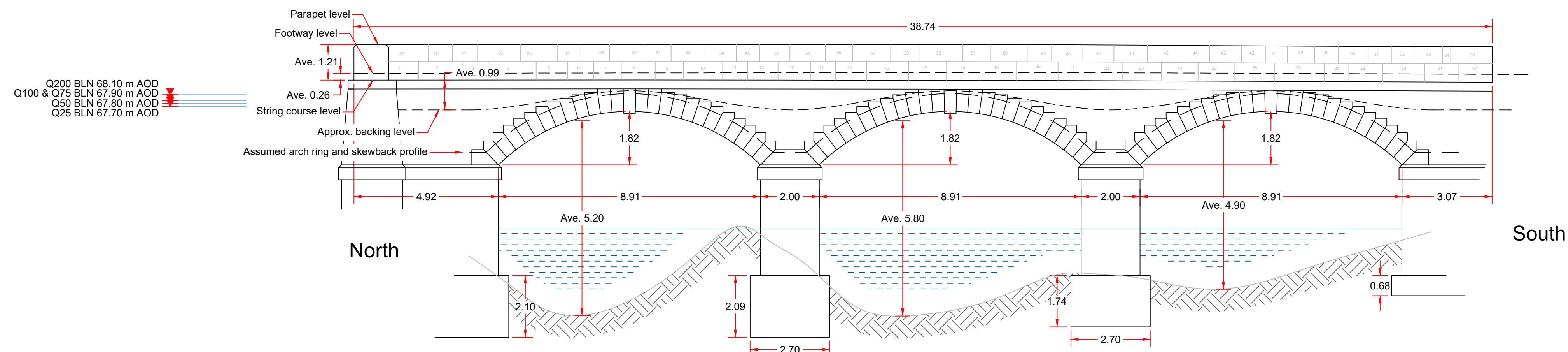




Section B-B – Crown – Existing
Scale 1:100



Elevation – Upstream – Existing
Scale 1:100



Elevation – Downstream – Existing
Scale 1:100

- | Key to symbols | |
|---|--|
|  LV  | Low Voltage Electricity Cable (< 1kV) |
|  HV  | High Voltage Electricity Cable (6kV-6.6kV) |
|  HV  | High Voltage Electricity Cable (11kV) |
|  HV  | High Voltage Electricity Cable (33kV) |
|  BT  | BT Cable |
|  COMMS  | Misc Communication Cable |
|  GAS  | Medium Pressure Gas Main |
|  GAS  | Low Pressure Gas Main |
|  U  | Unidentified |
|  CW  | Combined Sewer |
|  FW  | Foul Water Sewer |
|  W  | Water Main |
|  SW  | Surface Water Sewer |

Reference Drawings
ENV0000389C-BMM-DZ-DL-DR-S-0213640

P02	03/11/21	HW	For inclusion in AIP and Planning	AG	JS
Rev	Date	Drawn	Description	Ch'k'd	App'd

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Title	Radcliffe & Redvales FRMS Phase 2 Detailed Design Hardy's Gate Bridge Existing General Arrangement Sheet 01 of 01
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Designed	H. Watt	HW	Eng. check	A. Griffiths	AG		
Drawn	H. Watt	HW	Coordination	J. Starling	JS		
Dwg. check	A. Griffiths	AG	Approved	J. Starling	JS		
MMD Project Number 408463			Scale at A1 Varies		Security STD		
Suitability Description For Information					Suit. Code S2		
Project Code	Originator	Volume	Location	Type	Disc	Serial Number	Revision
ENV0000389C-BMM-DZ- DL -DR- S - 0213398							P02