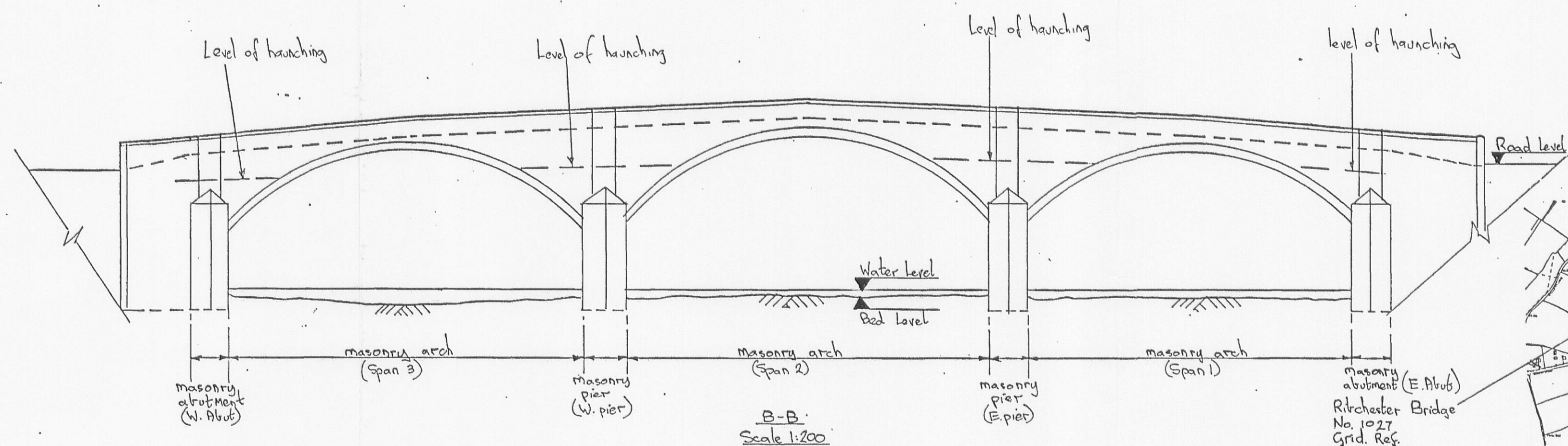
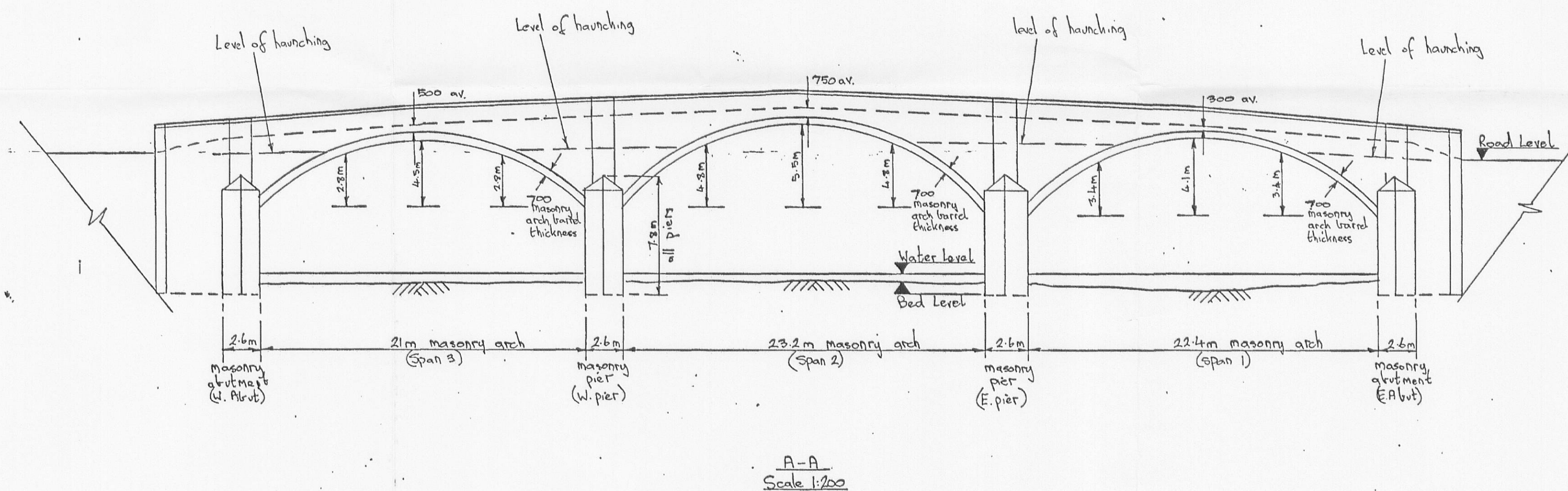
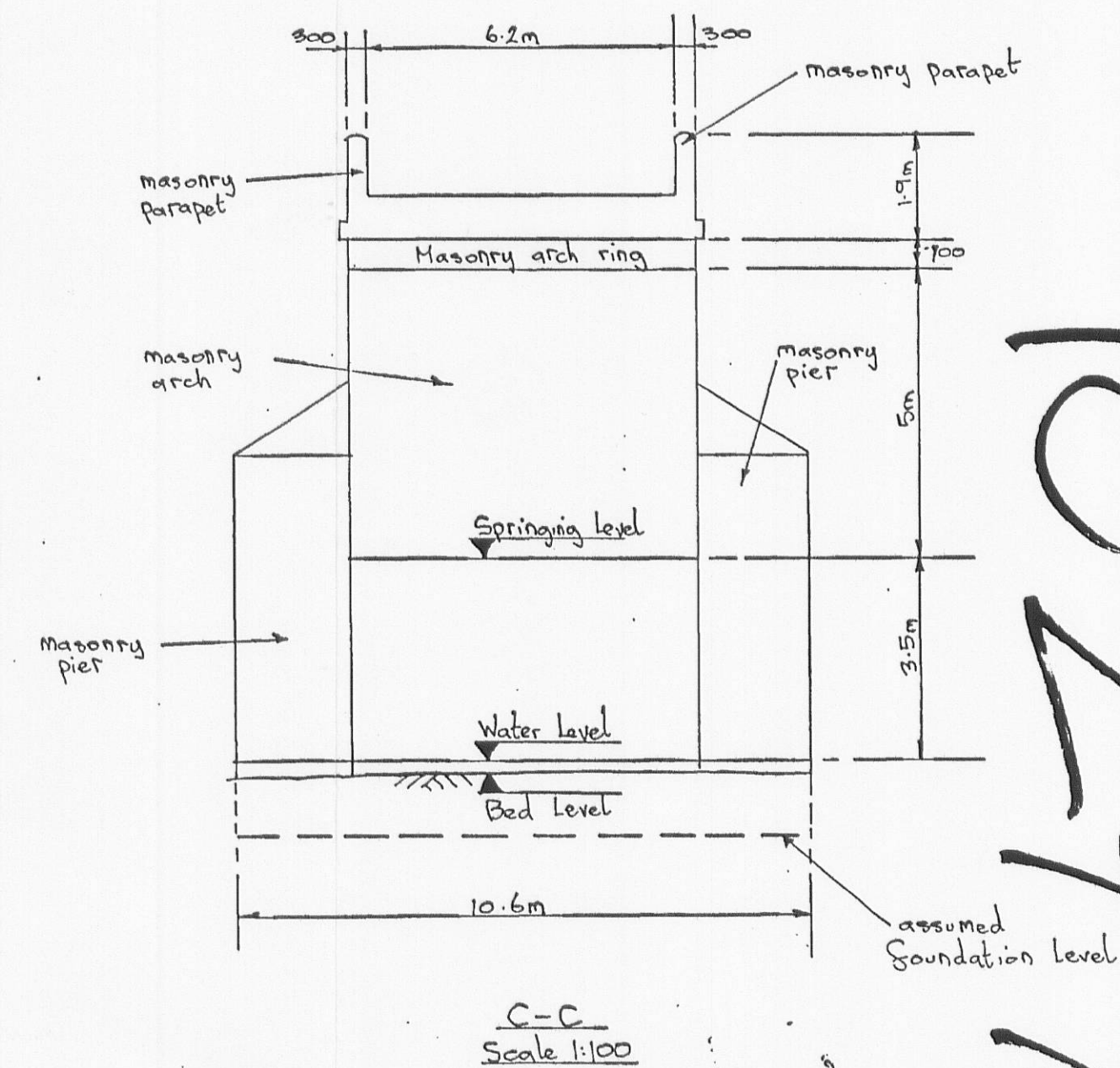
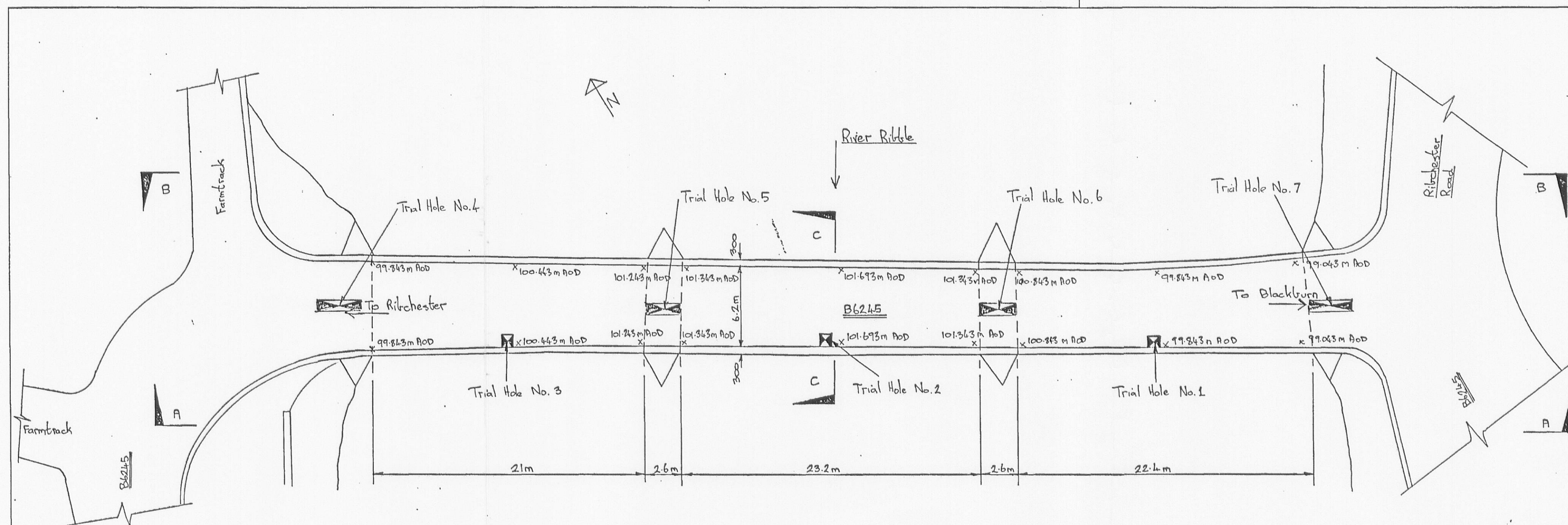




LOCATION PLAN
Scale 1:10000

- NOTES
1. All dimensions are in millimetres unless otherwise stated.
 2. This drawing was produced as part of a Principal Bridge Inspection during May 1996.
 3. Special Investigations were performed on the bridge in June 1997 and March 1999. The first was to determine the arch barrel thicknesses on all three spans. The second was to determine the level of haunching from the carriageway level at the piers and abutments.
 4. This drawing should be read in conjunction with Drawing No. 1027/1 'Sections of Retaining Wall'.
 5. All levels relate to a TBM set up at an arbitrary datum of 100.000m AOD.

A 10/99 Details of Special Investigation (March 99)		B 10/99	
Nº	Date	Amendment Details	Drawn by
REVISIONS		Checked by	
Lancashire County Council		COUNTY SURVEYOR'S DEPARTMENT	
		Graham Harding BEng CEng FICE FIHT MIMgt COUNTY SURVEYOR AND BRIDGEMASTER	
HIGHWAY CONSULTANCY			
PROJECT TITLE		CO 2060.T/F	
RIBCHESTER BRIDGE No. 1027			
DRAWING TITLE		GENERAL ARRANGEMENT.	
DRAWN BY		CLIENT Nº	
D. Siddle		HYL 51565	
CHECKED BY		PROJECT Nº	
J.B. Moulter		HC 12214	
DATE		DRAWING Nº	
10/99 March 1999		1027/2A	
SCALE		SHEET Nº	
Various		1 of 1	

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