





NOTES:

- THIS RCD IS ONLY TO BE USED IN ASSOCIATION 1. WITH A UNIQUE STRUCTURAL DESIGN CARRIED OUT FOR THE HEADWALLS ON A PROJECT IN ACCORDANCE WITH RELEVANT DESIGN CODES AND SITE GROUND CONDITIONS.
- 2. ALL EXPOSED CONCRETE SURFACES FROM 100MM BELOW GROUND LEVEL TO BE CLASS F3 FINISH. ALL OTHER CONCRETE SURFACES TO BE CLASS F1 FINISH UNLESS OTHERWISE SPECIFIED.
- 3. REFER TO DRAINAGE LONGITUDINAL SECTIONS AND/OR DRAINAGE SCHEDULES FOR PIPE DIAMETER SIZES, INVERT LEVELS AND HEADWALLS HEIGHTS. MAXIMUM PIPE DIAMETER 300MM AND MAXIMUM HEADWALL HEIGHT (H) 3.5M.
- HEADWALL WINGWALLS TO BE SLOPED WHERE 4. APPROPRIATE AS SHOWN ON RCD/500/24.



ROAD CONSTRUCTION DETAILS **Drainage and Service Ducts**

Rev:	Remarks :	Drawn:	Date:	Titl
-	Issued drawing.		March 2003	

itle :

G.A. HEADWALL - CULVERT DRAINAGE OUTFALL

Drawing No.:

RCD 500/21A