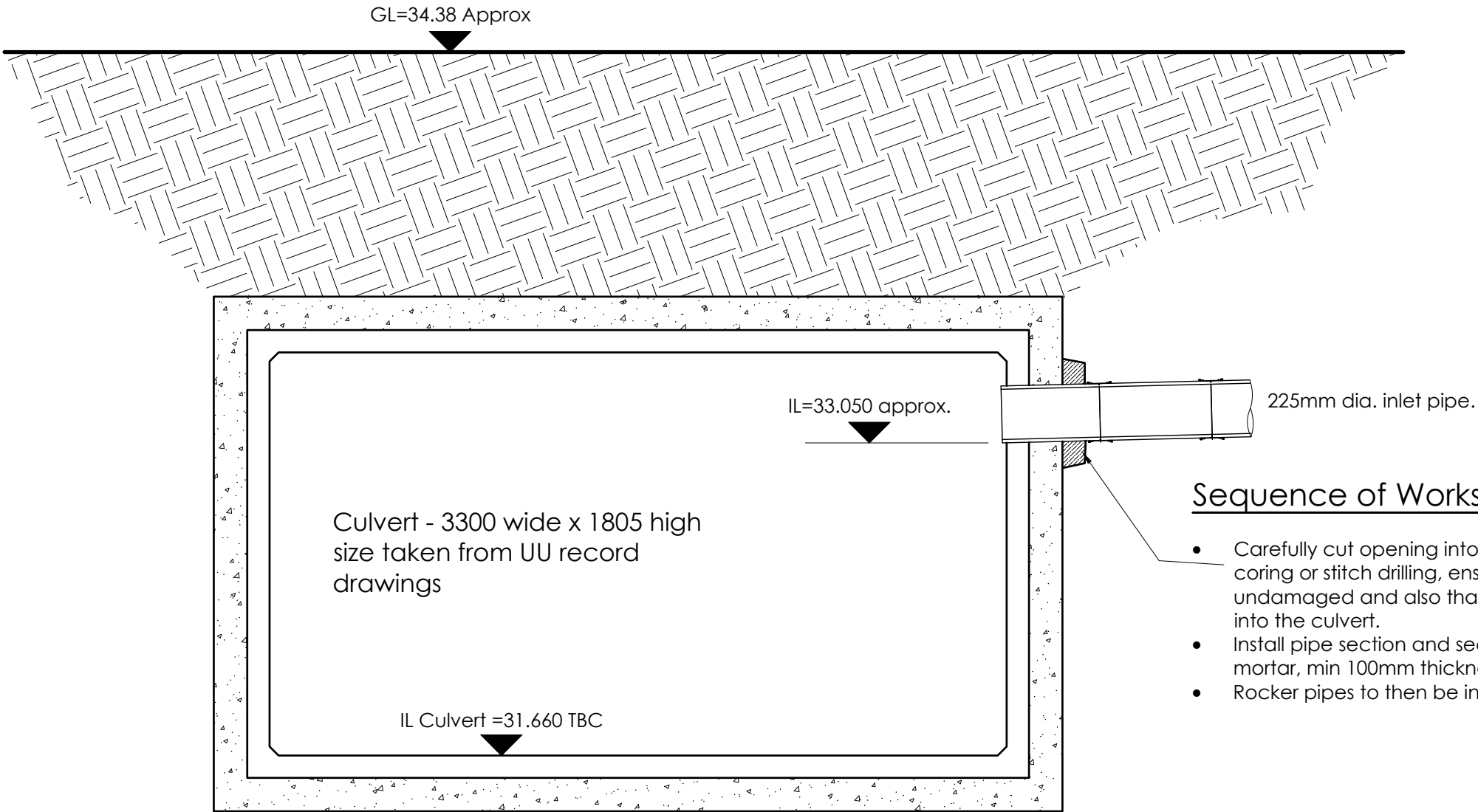


DWG INFO: C:\USERS\CHRISCORRIGAN\DW CONSULTING ENGINEERS LLP\ONEDRIVE - DATA\DW LLP\DW LLP JOBS\DW2325 GREENHEYS MSP\DW\GRE-DWC-ZZ-XX-C-DR103 DR104

GENERAL NOTES
Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the engineer.



Culvert - 3300 wide x 1805 high
size taken from UU record
drawings

Sequence of Works

- Carefully cut opening into concrete culvert by diamond coring or stitch drilling, ensuring that the retained culvert is undamaged and also that the 'cut' material does NOT fall into the culvert.
- Install pipe section and secure using rapid hardening epoxy mortar, min 100mm thickness all around.
- Rocker pipes to then be installed and pipeline connected

Details shown on this drawing are preliminary
and are subject to final design and approval
by Manchester City Council

Rev	Detail	By	Chk	Date
Revisions				

Client Bruntwood SciTech		 DW Consulting LLP Marsland House Marsland Road Sale, M33 3AQ Tel: 0161 969 4144 www.dwlpl.com		Drawing Title Details of Connection to Corn Brook Culvert	
Project Greenheys Redevelopment MSP				Drawing No. GRE-DWC-ZZ-XX-C-DR104	
Drawing Status PRELIMINARY		Scale 1:25		Sheet Size A3	Revision P01
		Date Feb'23	Drawn	Checked	Auth

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