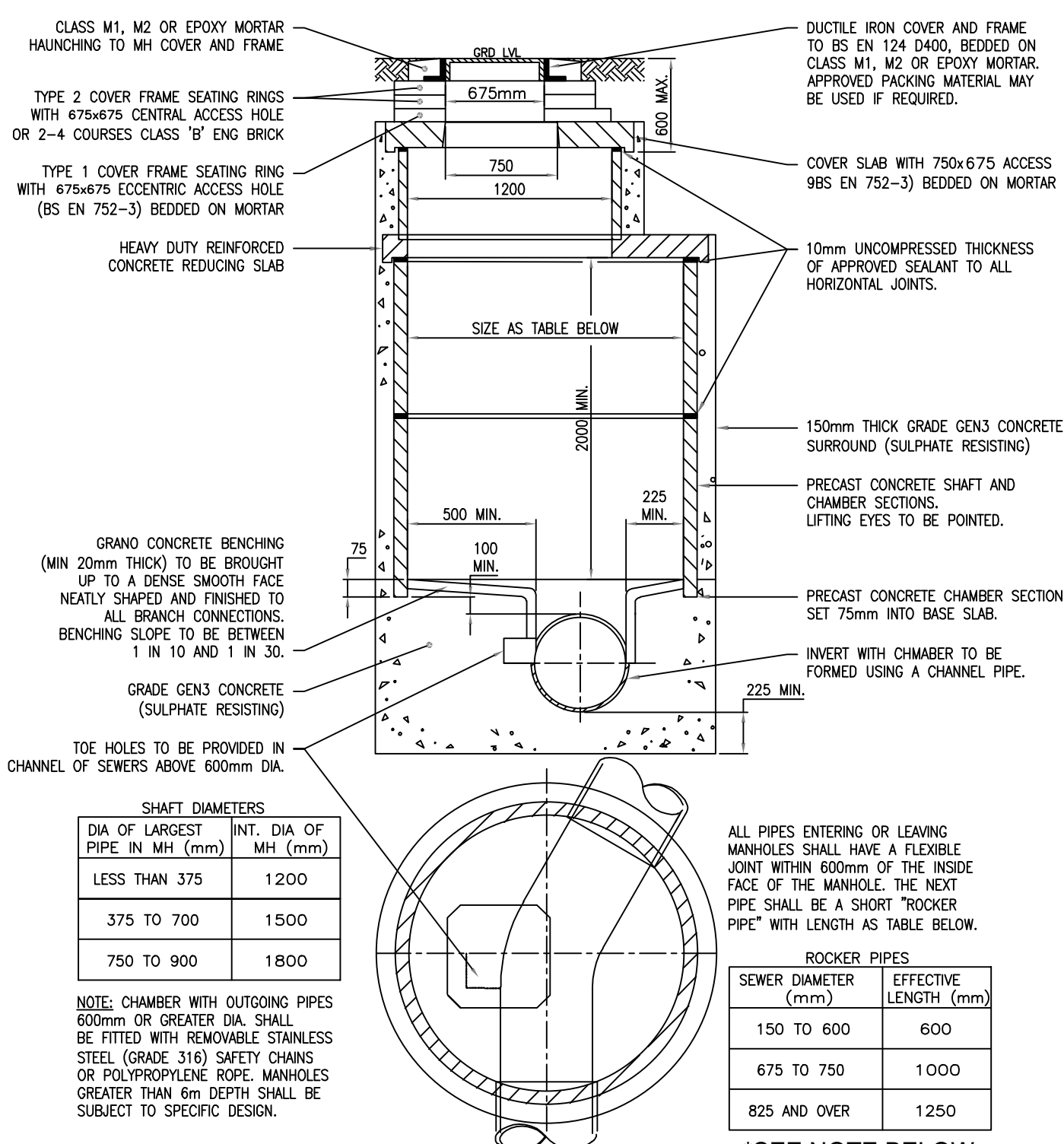
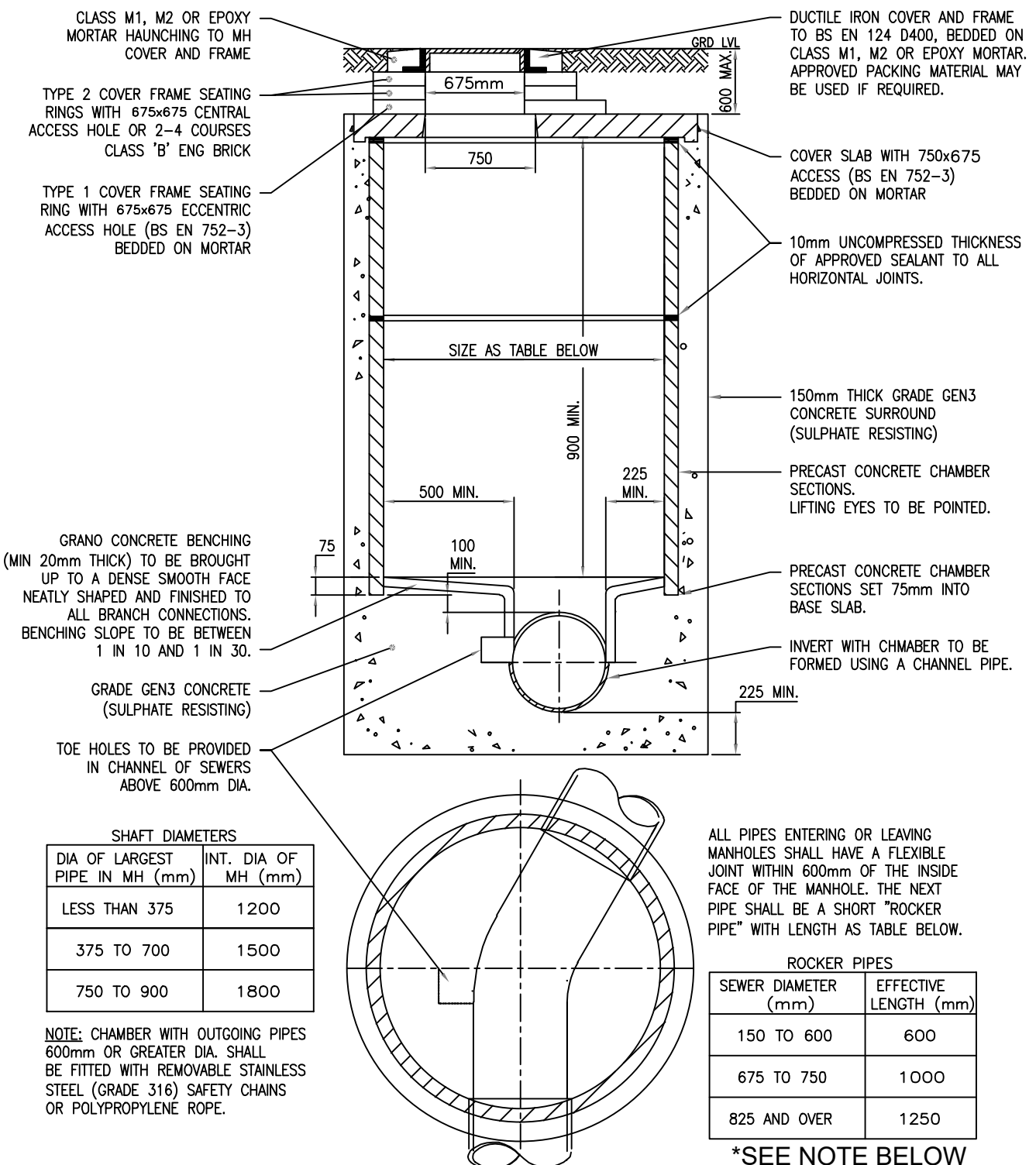
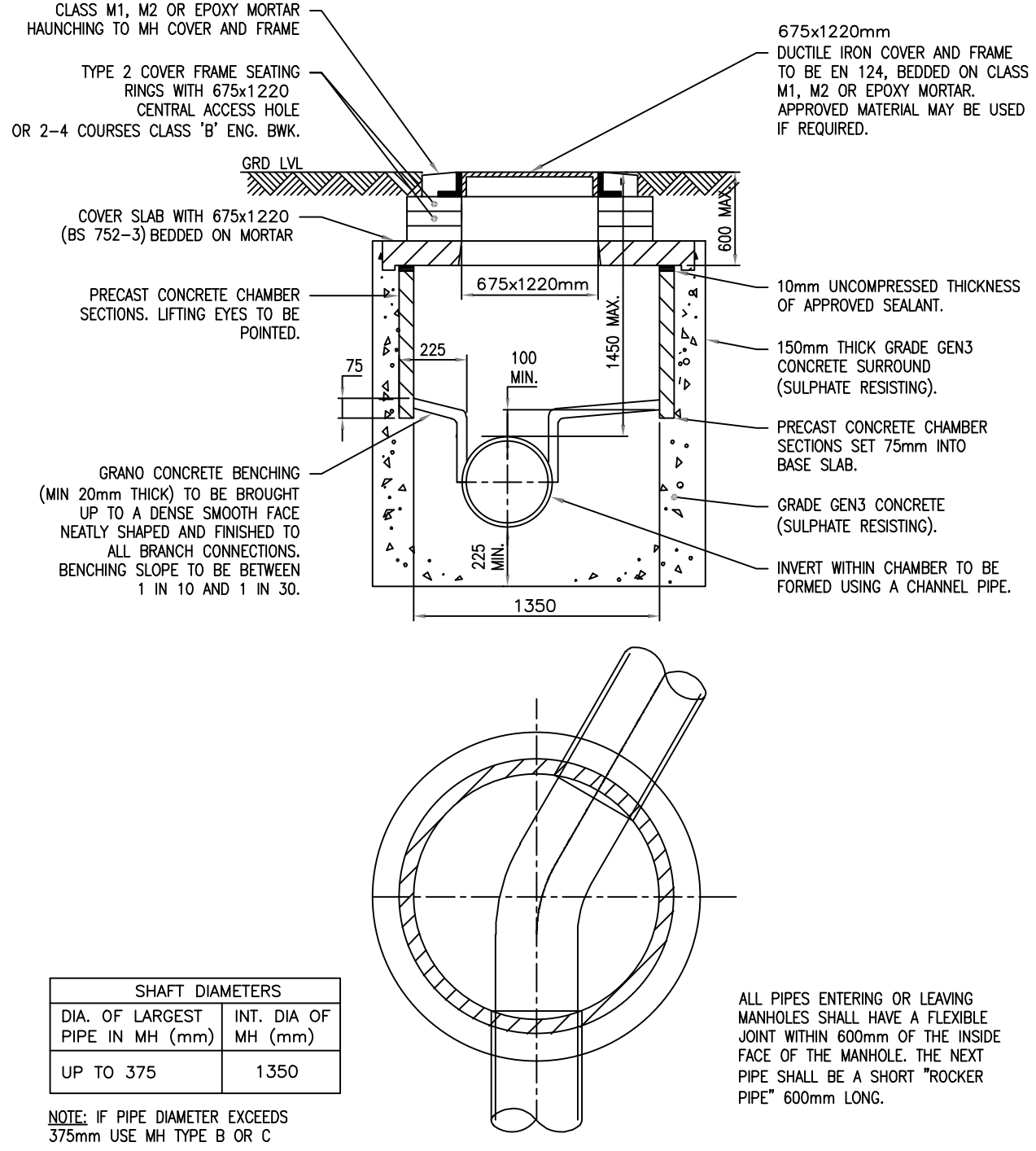




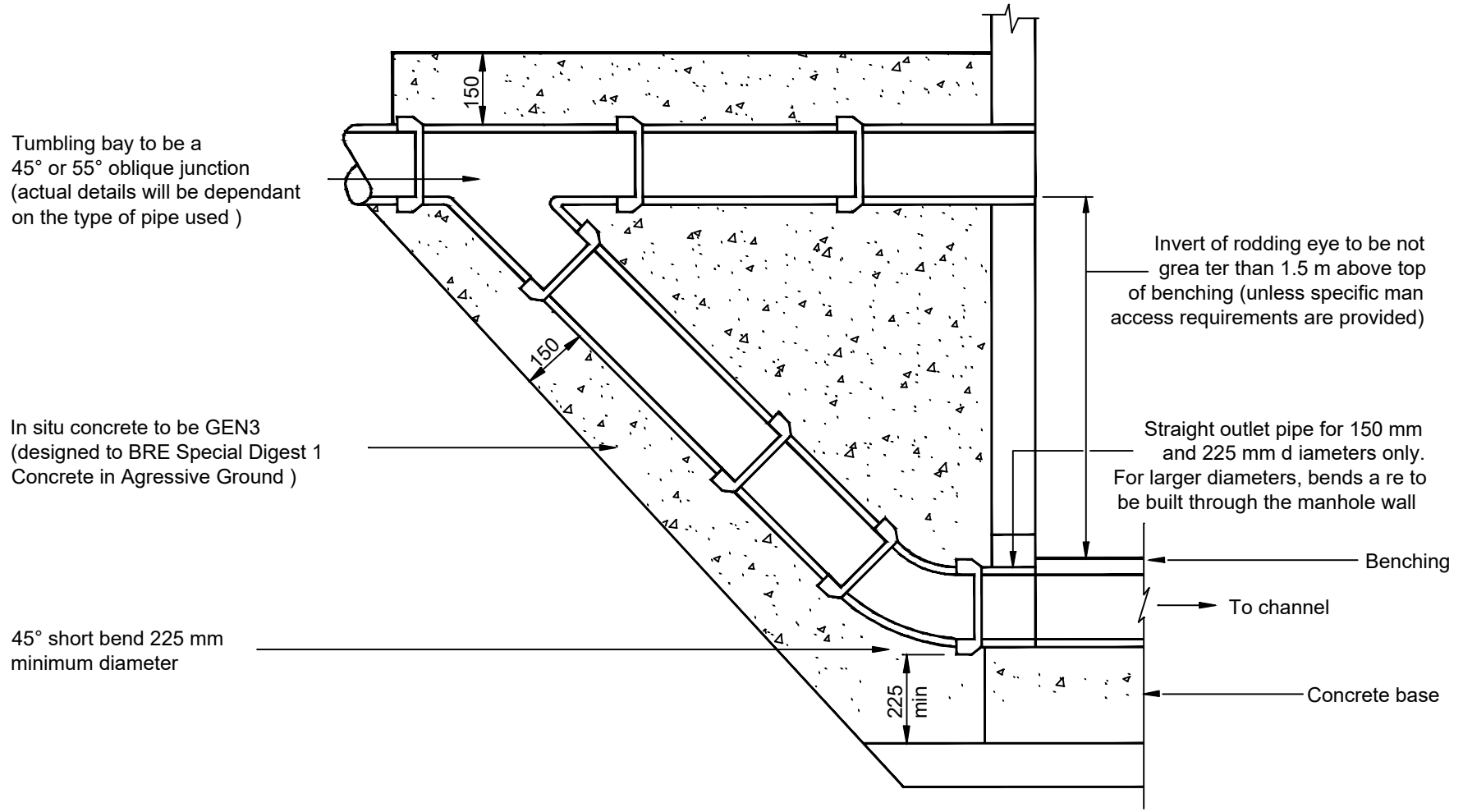
TYPICAL MANHOLE DETAIL - TYPE A
Depth from cover level to soffit of pipe 3 m to 6 m



TYPICAL MANHOLE DETAIL - TYPE B
Depth from cover level to soffit of pipe 1.5 m to 3 m



TYPICAL MANHOLE DETAIL - MODIFIED TYPE E
Depth from cover level to soffit of pipe 1.0 - 1.5 m



External Ramped Backdrop

- NOTES
- DO NOT SCALE THIS DRAWING ON PRINT OR ELECTRONICALLY. WORK FROM FIGURED DIMENSIONS ONLY.
 - No deviation from the details shown on this drawing is allowed without IESIS's prior permission in writing.
 - Read this drawing with all Architects, Service Engineers and IESIS's relevant details and drawings. NB. Setting-out dimensions as per the Architect's drawings take precedence.
 - All work is to be in accordance with the relevant specifications issued by IESIS, British Standard Codes of Practice, Statutory requirements and the Contract Documents.
 - DRAWING STATUS
P - PRELIMINARY - Evolving drawings for approvals, Tenders, Billings, etc.
C - CONSTRUCTION - Fully developed drawings issued under instruction for construction.
- ONLY STATUS C DRAWINGS TO BE USED FOR CONSTRUCTION.
- SUITABILITY CODE
WORK IN PROGRESS:
S0 - Work in progress
SHARED (NON-CONTRACTUAL):
S1 - For coordination, **S2** - For information, **S3** - For internal review and comment, **S4** - For construction approval
DOCUMENTATION (FOR CONTRACTOR PURPOSES):
D1 - For costing, **D2** - For Tender, **D3** - For contractor design, **D4** - For manufacture / procurement
CONSTRUCTION:
A - For construction, **B** - For construction but with comments (i.e. areas in abeyance), **C** - Comprehensive revisions required.

SUBJECT TO TECHNICAL APPROVAL

DESIGNED TO CURRENT VERSION OF WATER UK'S
DESIGN AND CONSTRUCTION GUIDANCE

P1	ISSUED FOR APPROVAL	08.09.25	KW
Status/Rev	Description	Date	By

IESISCIVILS

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Job Title	LAND AT WINNERSH FARM - PHASE 1
Client	TAYLOR WIMPEY WEST LONDON

DRAINAGE DETAILS
SHEET 2

drawn	date	scale @ A1	C1 checked	IESIS Project No.
KW	SEPT'25	NTS	-	SE2326
Drq No.	22586-18-02	Suitability	Status/Revision	
		D2	P1	