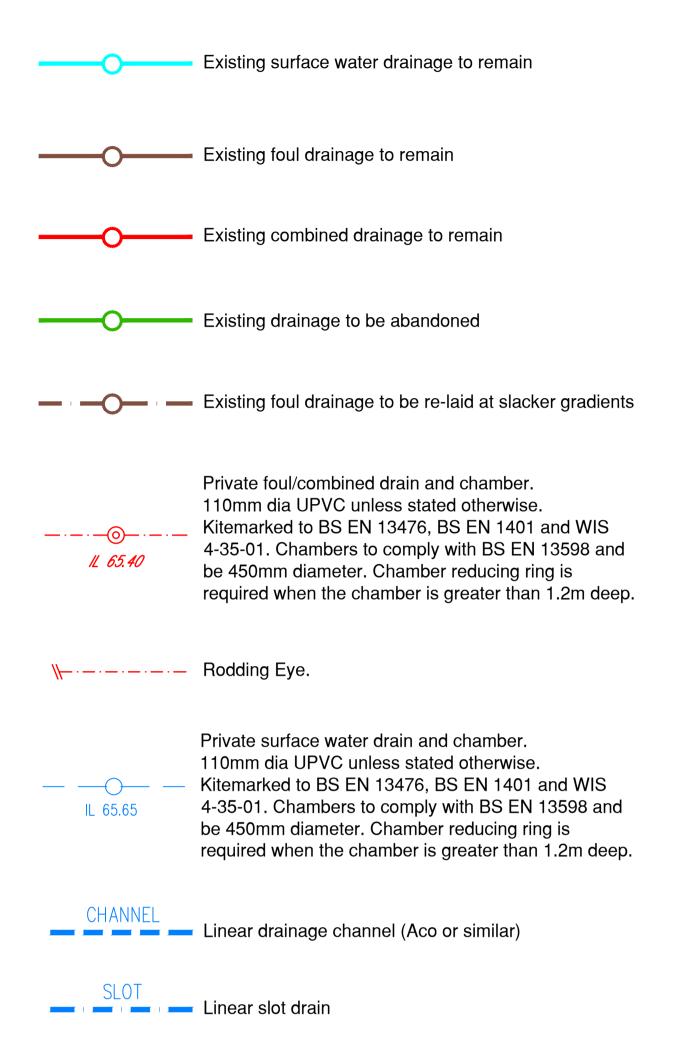
NOTES

All works to comply with Building Regulations

Approved document Part H. All products to be used in line with manufacturers recommendations. Drainage points shown are approximate and should be checked against the working drawings. All unknown connections to be checked and confirmed prior to commencement of any works. Invert levels shown indicate the invert level of the main channel within the chamber. Branches connect at +50mm. At changes of direction the main channel is to be used with bends outside the chamber. Branches not to be used for changes of direction. Meeting Room (CC) Invert levels shown are dependant on finished ground levels and may need to be adjusted accordingly to meet cover requirements. Reception All internal Inspection chamber covers are to be class A15 loading, double sealed and to be brought to floor level. All external Inspection chamber covers are to be class B125 loading. Classroom Reception Classroom Gully to be removed and pipe work pieced through Hall Gully to be removed and a sealed connection created Library Classroom Classroom Classroom 02 Classroom Existing soakaway to remain Approx position and size





Construction

Α	Aco added to north of breakout area	3-4-23	AST	
Rev	Details	Date	Drwn.	Chk.
BMBC				
Birkwood Primary School Cudworth, Barnsley				
Drainage proposals				
Dwg No. : STE/22/14/01 A				
Date : 22-9-22				
Scale: 1:200 Copyright © Shaun Tonge Engineering				
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	ENGINEERIN	1 G		
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