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Foul Drainage Legend

(Dimensions are approx. internal sizes).

- New foul water drain Ø100 vitrified clay pipework laid at 1:80 UNO
- New foul water inspection chamber 300mm dia polypropylene or vitrified clay up to 600mm deep
- New foul water inspection chamber 450mm dia polypropylene up to 3000mm deep (non man access for depths greater than 1.2m)
- SVP — New private soil and vent pipe.

Surface Water Drainage Legend

(Dimensions are approx. internal sizes).

- New surface water drain Ø100 vitrified clay pipework laid at 1:80 UNO
- New surface water inspection chamber 300mm dia polypropylene or vitrified clay up to 600mm deep
- New surface water inspection chamber 450mm dia polypropylene up to 3000mm deep (non man access for depths greater than 1.2m)
- Linear drainage channel
- RE IL=49.400 — New private rodding eye.
- RWP — New private rain water pipe



Notes:-

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HAZARD IDENTIFICATION BOX		
This table is provided to assist the Principal Contractor to fulfil their obligations under the CDM Regulations 2015		
Construction Hazard	Maintenance / Cleaning Hazard	Demolition / Adaption Hazard

Rev.	Date	Amendment	By	Chk.

Status: For Approval

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Client	ASHMOUNT HOMES
Job	LAND OFF WOMBWELL LANE, BARNSLEY, S70 3NR
Title	PRIVATE DRAINAGE PLAN
Scale	1:200 @ A1
Date	NOVEMBER 2016
Drawn By	CPY
Eng. Check	
Tech. Check	

Accredited Contractor Reg: 66479 Supplier No. 000020

Drawing No.	Rev.
B20556-205	-

QA Ref: QD019 Rev C