

Non-entry
Maximum depth to soffit 3.0m

Unless otherwise stated rwp spurs shall be 100mm diameter laid at a minimum gradient of 1:40.
Invert level at base of stack to be 550mm below ground level unless otherwise stated.

Typical vent pipe arrangement

Typical underslab pipe bedding details for pipework under suspended slab

7. 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 contractors 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), **CR** - Construction Record (Final Construction ONLY. Any deviations to that which is on site is not the liability of CampbellReith)

C1	Issued for construction	27/07/21	AJH
P1	Issued for tender	11/02/21	JA
Rev	Description	Date	By

CampbellReith
consulting engineers

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Surrey	01737 784 500	☒	☐	Birmingham	01675 467 484
Bristol	0117 916 1066	☐	☐	Dubai	00 971 4345 7088

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Job Title **Greyfriars Church, Reading**

Client	Greyfriars Church
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Phase 2 Drainage Construction Details Sheet 4

Drawn by JA	Date made 08.02.21	Scale @ A1 NTS	Checked by MC	Suitability A	CR Project 12761
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Project No.	Originator	Volume	Lvl/Loc	Type	Role	Number	Rev
12761	CRH	P2	XX	DR	C	5324	C1