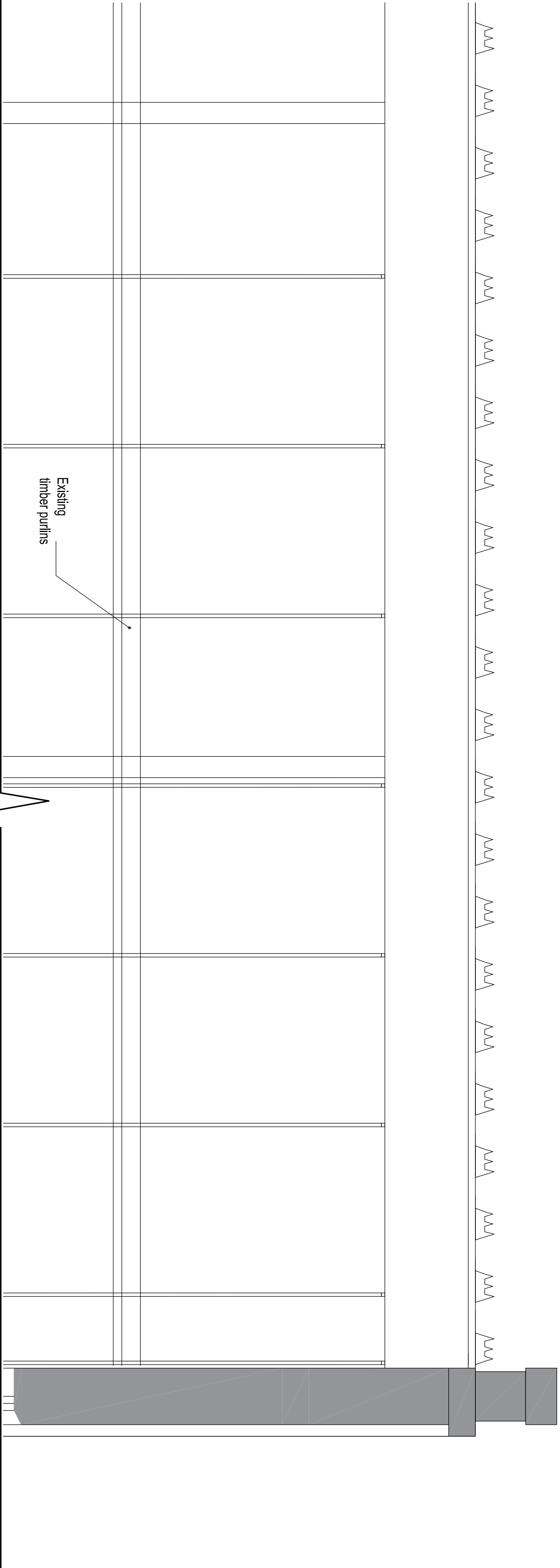


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GENERAL NOTES:

- For the purposes of construction the drawing must not be scaled and only written or dimensioned in accordance with the drawing.
- All dimensions are to be taken from the original drawing.
- All dimensions to be checked on site.
- All structural drawings are to be read in conjunction with the relevant specification.
- All the details and submittal drawings to be read in conjunction with the relevant consultants and subcontractor drawings.

REV.	DESCRIPTION	DATE	DRAWN	CHECK
P01	FIRST ISSUE	27.05.26	SS	SS
P02	CEILING REDUCED IN HEIGHT	12.05.26	SS	SS
C01	CONSTRUCTION ISSUE	06.07.26	SS	LM
C02	FLOOR FIRE PROTECTION UPDATED	08.07.26	SS	LM
C03	LST RADS SHOWN	14.07.26	SS	LM



Gyrfame FEA 1 Steel Angle
Hangers max 5.6m suspension

GypCeiling MF C106023 (EN)
GypCeiling MF suspended ceiling.
Gyrfame FEA 1 Steel Angle Hangers lined with
two layers of Gyproc SoundBloc 15mm with 100mm
Isover Spacesaver Ready-Cut in the cavity.

Joists to sit on fire rated DPM where interfacing with wall.
New 22mm flooring grade T&G chipboard.
Airtight vapour barrier (fire rated) over joists and lapped to the exter
New sw timber skirting boards, primed and painted.
New timber joists min 47 x 220mm, 400 gap between joists
500 wide Envirograf Product 53. Underfloor Fire Barrier and Acouc
fixed to side of joists. 40mm thick sound proofing sponge
Installation of fire barrier to manufacturers details
Edge of floor gaps. Fill with Envirograf Product No. 4
Intumescent coated slabs friction fitted and fitted with intumescent
300mm wide 10mm perforated steel plate powder coated
supported on steel brackets from pin kerb and wall
50mm Yorkstone paving slab on edge haunched in concrete

Non-woven geotextile filter membrane
to all sides of trench to restrict migration of
fine materials into the trench
Washed 20mm pea gravel
100mm diameter perforated drainage
pipe (Hegline or equal) wrapped in non woven
geotextile running along length of the facade and
terminating in sediment trap connected to an adjacent manhole.

DRAWINGS SCALE: 1:20



KEY PLAN (NTS):

CLIENT:
WATERGROVE TRUST

PROJECT TITLE:
ST MARY'S CE SCHOOL PH 2

PROJECT NO:
21074

**DRAWING TITLE:
PROPOSED SECTIONS
SECTION 4**

DRAWING NO:

PROJECT	DESIGN	ZONE	LEVEL	TYPE	NO.	REVISION
SMS	SEV	ZZ	00	DR	A	03003 C03

SUBMITTAL
DESCRIPTION
REVISION
CONSTRUCTION

seven

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