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GENERAL NOTES:

- For the purposes of construction the drawing must not be scaled and only written or dimensioned quantities shall be reported to Seven Architecture without delay.
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- All dimensions to be checked on site.
- All structural drawings are to be read in conjunction with the relevant specification and schedule of materials.
- All fire details and fireproofing 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	LM
P02	CEILING REDUCED IN HEIGHT	12.06.26	SS	LM
C01	CONSTRUCTION ISSUE	06.07.26	SS	LM
C02	FLOOR FIRE PROTECTION UPDATED	08.07.26	SS	LM
C03	GLASS REMOVED FROM WALLPANELS	14.07.26	SS	LM
C04	PANELLING REMOVED CRD ADDED	22.07.26	SS	LM
C05	RECEPTION CRPD UPDATED	23.07.26	SS	LM

STERILE VOID SPACE
NOT FOR STORAGE
MEP NEEDS TO CONSIDER THIS.
HATCHES TO ACCESS VOID DETECTION FOR TESTS

Existing
timber pultrins

21mm T&G wood flooring on 45 x 220mm
SC3 solid timber joists at 400mm centres. Structural Engineer
to verify the loading on the existing structure and define
the loading capacity of the floor

Gyproframe FEA 1 Steel Angle
Hangers max 5.6m suspension

Edge beam fixed into external
wall and window mullions

L0-00-01
Reception Classroom
60-m2
Occ:35

CLG-01 3300mm

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

Echophon SoliBaffles with Akutex finish
(final colours TBC by client) Direct fix with baffle anchor

2m high pattress between studs

LST Radiator

New join-slip vinyl floor finish

Cupboard Doors
to match lower doors
Infrequent storage
(ladder training by client to facilitate access)

Existing partition to
have new plasterboard capping and be
supported with additional timber supports
at 600 centres from timber truss.

Existing partition retained

Deflection head to underside of ceiling

New class storage formed from Fire rated MDF
(Medite Premier FR 12mm B-S1-40) applied to a
36 x 63mm timber frame that supports 3no.
850mm deep fixed shelves and a full width shelf
in the overcupboard.
To accommodate boxes 695 x 366 x 440mm

1810 x 2040 FD30S fire doors
in Oak Veneer to match flush doors
Allow for stainless steel pull handles and lock
drop down bolts to slave leaf

2.5m high pattress between studs inside
cupboard

Services hole into corridor

Subfloor void

Existing air vents
uncovered and made
operational.

Subfloor void

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 (Hepline or equal) wrapped in non woven
geotextile running along length of the facade and
terminating in sediment trap connected to an adjacent manhole.

DRAWING SCALE: 1:20

0 1m

KEY PLAN (NTS):

CLIENT:

WATERGROVE TRUST

PROJECT TITLE:
ST MARY'S CE SCHOOL PH 2

PROJECT NO:
21074

DRAWING TITLE:
PROPOSED SECTIONS
SECTION 2

DRAWING NO:

PROJECT	DESIGN	ZONE	LEVEL	TYPE	NO.	REVISION
SMS	SEV	ZZ	00	DR	A	03001 C05

SUBMITTAL
DESCRIPTION
REVISION
CONSTRUCTION

seven.

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