

KEY - PROPOSED WORKS

-
- MAIN BUILDING: LOCATION OF PROPOSED GF OPENINGS

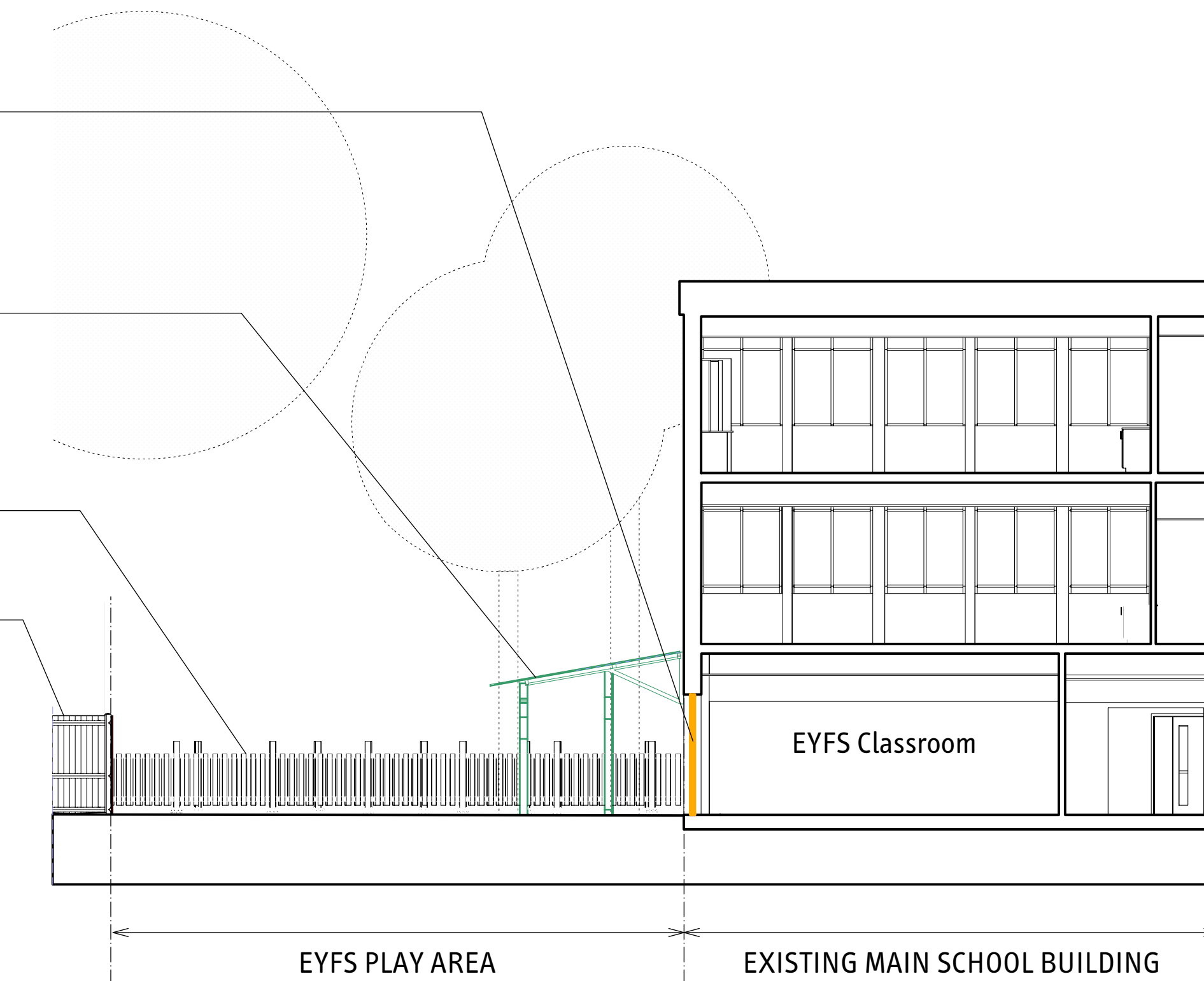
PROPOSED GF CANOPY & FACADE SCREENING SYSTEM

New glazed doors proposed within blank brick flank wall, for direct GF outdoor access to dedicated EYFS undercover play areas.

Proposed powder-coated aluminium, steel and clear polycarbonate GF canopy providing undercover outdoor play area for relocated EYFS

New timber fences to EYFS dedicated outdoor play area

Existing timber fence to transformer area



1
PROPOSED SECTION
1:100

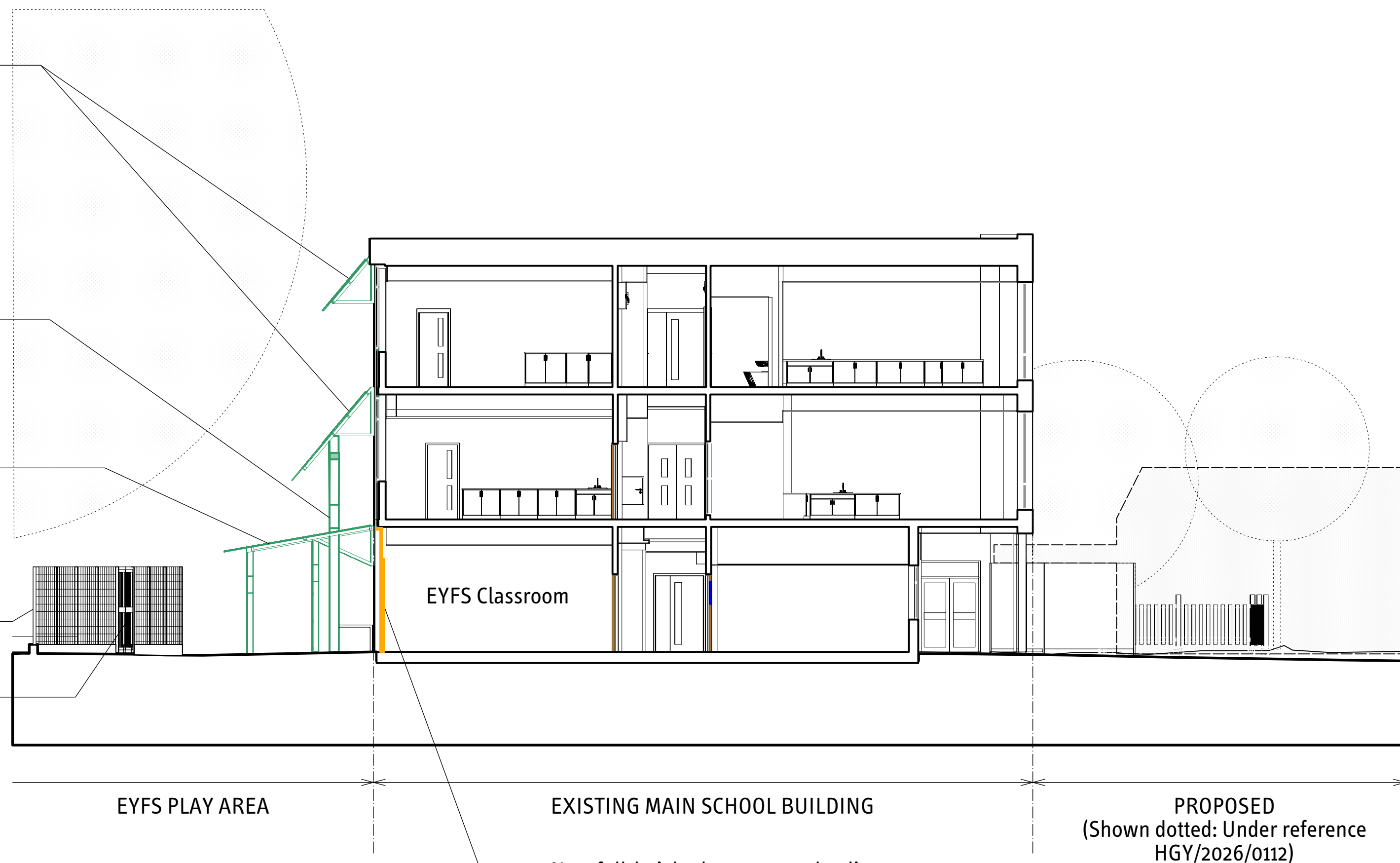
Proposed powder-coated aluminium, steel & clear polycarbonate solar screening system at 1F & 2F to reduce overheating to existing south facing classrooms

Proposed powder-coated steel tree-like columns to support proposed canopy & solar screening system

Proposed powder-coated aluminium, steel & clear polycarbonate GF canopy providing undercover outdoor play area for relocated EYFS

Existing boundary fencing

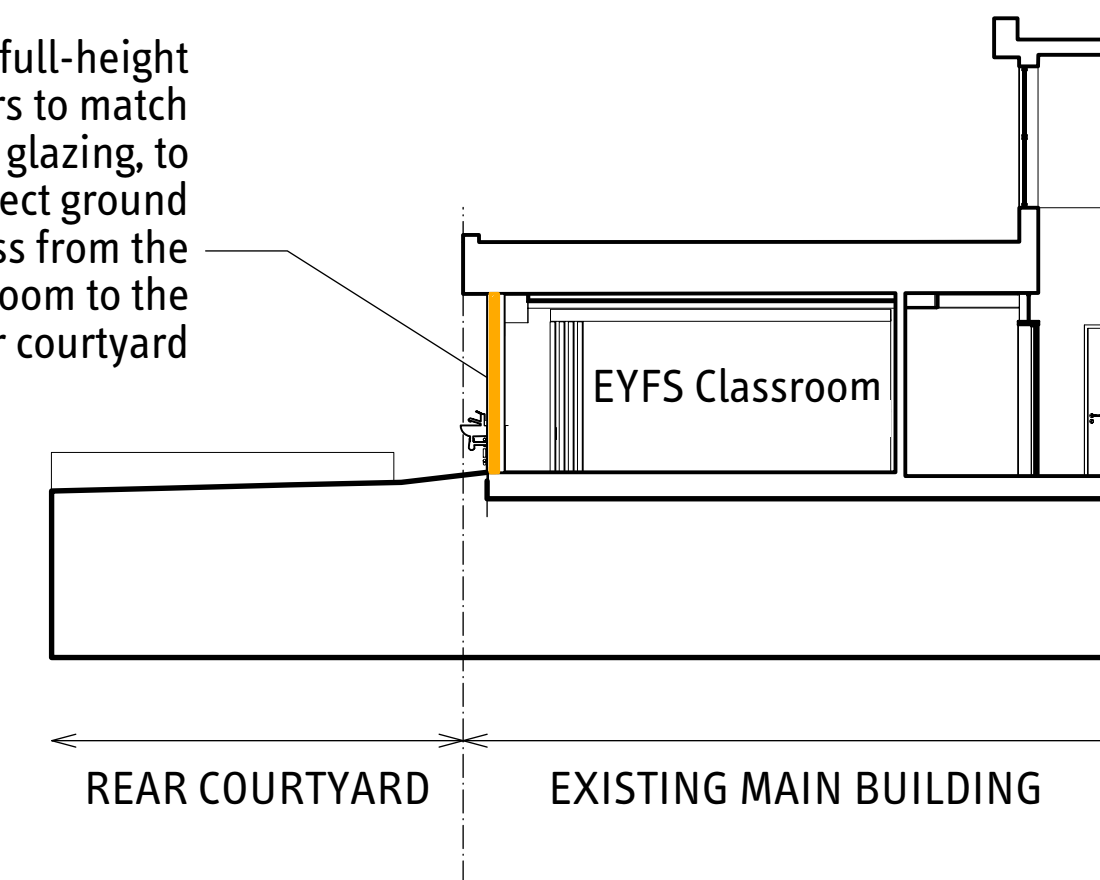
EYFS entrance gate



2
PROPOSED SECTION
1:100

New full-height doors to match adjacent glazing, proposed to provide direct ground floor outdoor access to dedicated EYFS undercover play areas

No. 2 New full-height doors to match adjacent glazing, to provide direct ground floor access from the EYFS classroom to the rear courtyard



3
PROPOSED SECTION
1:100

openstudio architects limited
architecture furniture landscape
50 Great Portland Street
London W1W 7ND
T 020 7580 5885
info@openstudioarchitects.com

REVISIONS

Date	Revision
------	----------

ISSUED FOR PLANNING PERMISSION ONLY

Note:
All drawings are the copyright of openstudio architects.
Do not scale drawings.
All dimensions to be checked on site. Refer any discrepancies to the architect before beginning any work. Any work undertaken without reference to the architect for confirmation is at the contractor's risk.

ST MARY'S C.o.E PRIMARY SCHOOL
RECTORY GARDENS, HORNSEY
LONDON, N8 7PJ

SCALE: 1:100@A1/1:200@A3
DATE: 12/02/2026 REVISION DATE:
DRAWN BY: CK CHECKED BY: JB
PROJECT NUMBER: STM.2310

PROPOSED SECTIONS

DRAWING NUMBER:
STM_PP_06

SUITABILITY:	REVISION:
--------------	-----------