



1 South Elevation
1:100

ELEVATIONS KEY

- (A) Marine Blend Dark - Recessed stretcher bond brickwork
Dorset Yellow - 50%
Lindfield Yellow Multi - 20%
Selected Dark - 20%
- (B) Marine Blend - Stretcher bond brickwork (light)
Dorset Yellow - 65%
Lindfield Yellow Multi - 10%
Selected Dark - 5%
Note: Special angle bricks required to southwest and northwest corners of main teaching block
- (C) Light coloured Composite Panel metal Cladding
- (D) Dark coloured Composite Panel
- (E) Grey through colour render
- (F) Aluminium dark grey framed and fully glazed door.
- (G) Aluminium dark grey louvre door with louvre over panel to platform.
- (H) Dark grey aluminium curtain walling with opening windows
- (I) Dark grey aluminium framed window
- (J) Coated dark grey gauge metal roof edge trim drip detail
- (K) Flush solid sports doors
- (L) Glazed rooflights
- (M) Galvanised Access Ladder
- (N) PPC aluminium stencil cut signage
Bespoke school logo and text
Colour and finish to match cladding backing
- (O) Projecting Window surround
- (P) Strained wire brisles fixed to brickwork backing 'B'



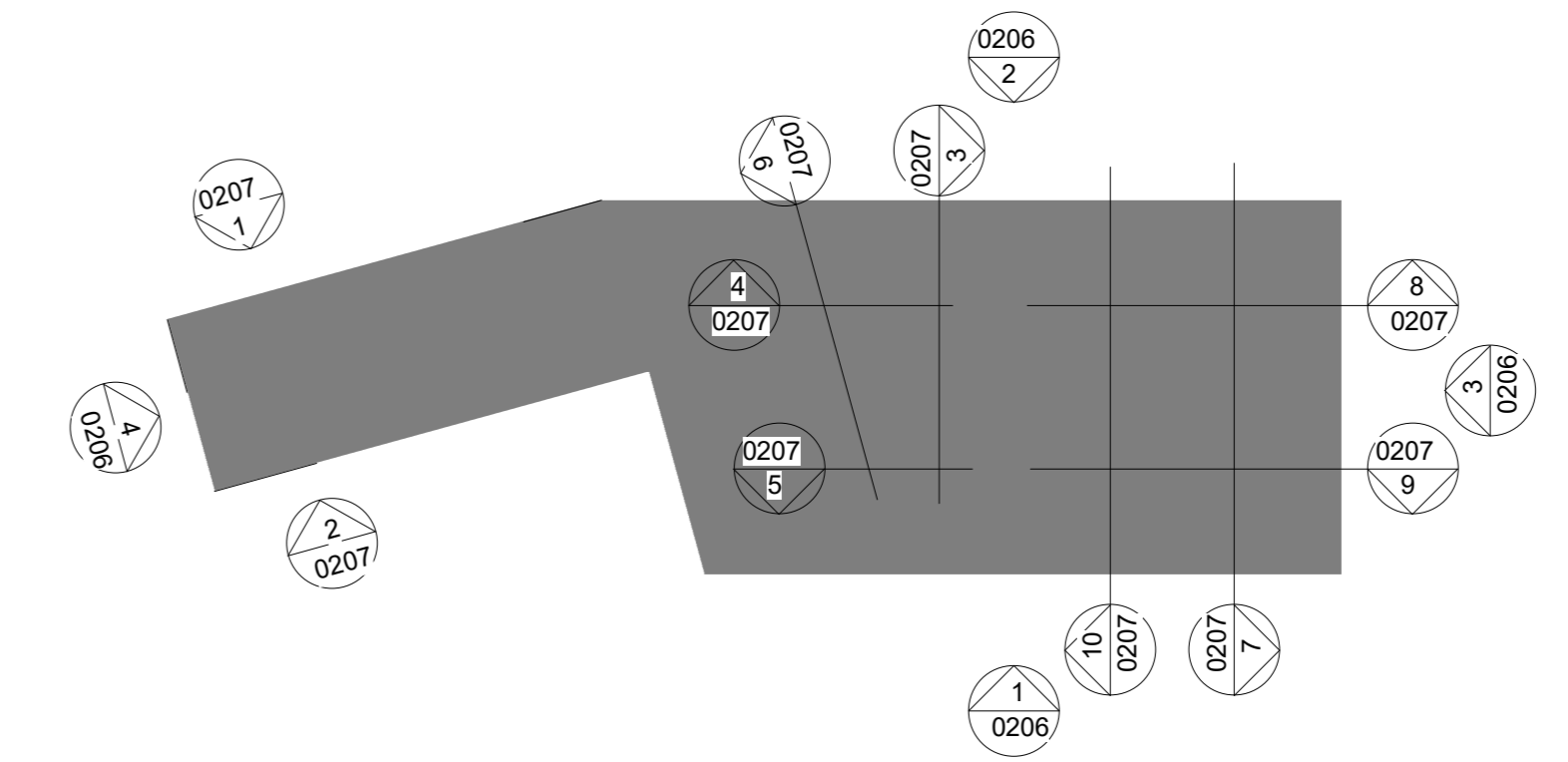
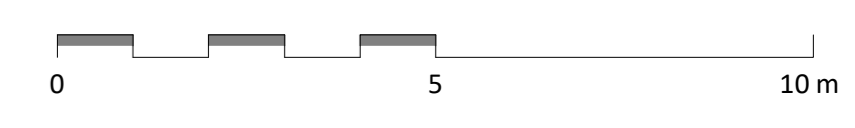
2 North Elevation - Rear Main Building
1:100



3 East Elevation - Main Entrance Frontage
1:100



4 West Elevation - Sports Block gable and Main Building
1:100



P01 CB ND 29.01.23 Revised sports hall roof as required due to design development to maintain internal clear height. Issued to planning.

REV	BY	CHK	DATE	DESCRIPTION	REVISION BY
					CB
					ND
					151547

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PROJECT
Turing House School
Twickenham

DRAWING TITLE
Proposed GA Elevations - Sheet 1

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A0
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE NUMBER FS0316-STL-ZZ-XX-DR-A-0206	REVISION P01