



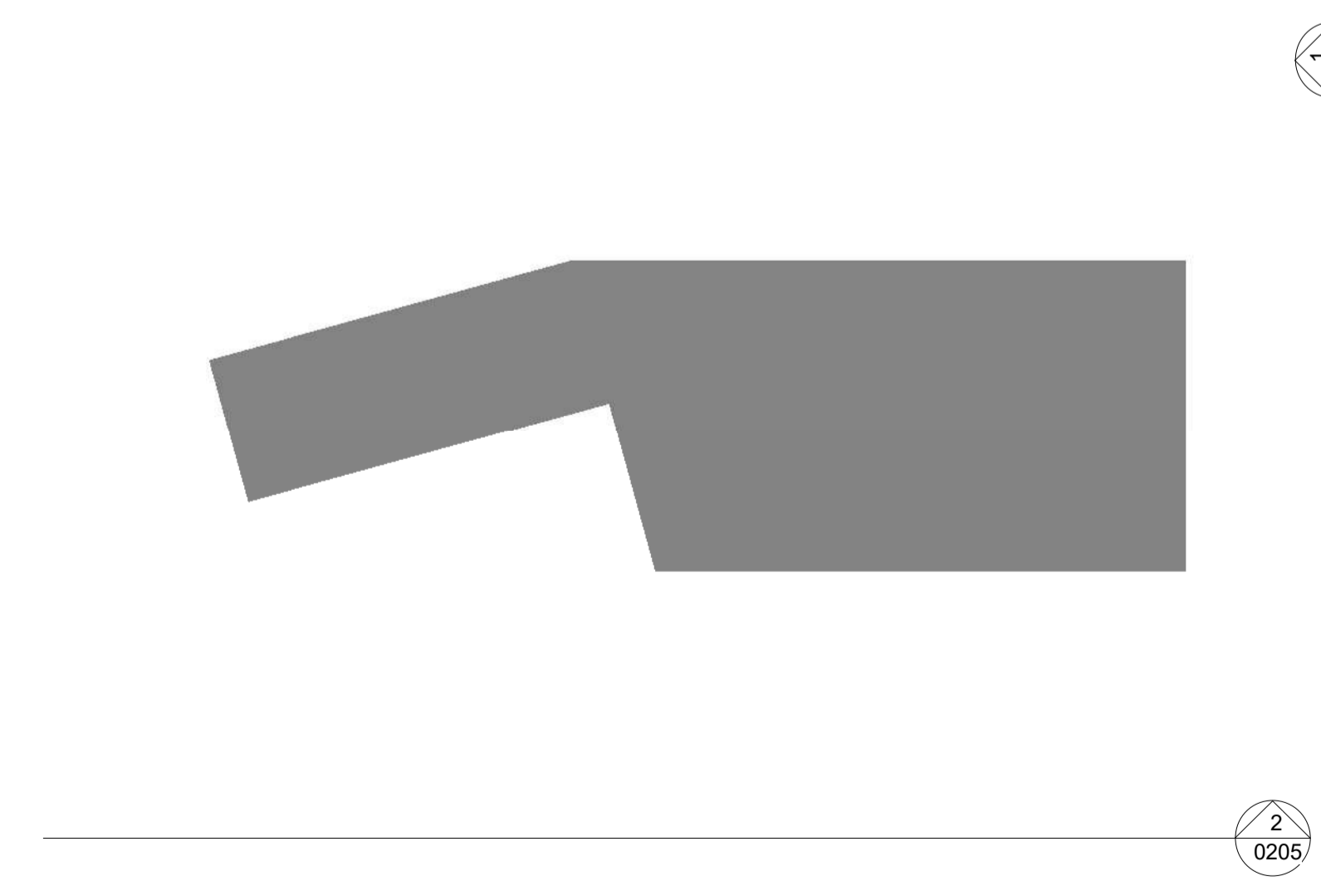
2 East Elevation - Main Entrance Frontage  
1:50



1 South Elevation  
1:50

**ELEVATIONS KEY**

- (A) Marine Blend Dark - Recessed stretcher bond brickwork  
Danehill Yellow - 50%  
Lindfield Yellow Multi - 30%  
Selected Dark - 20%
- (B) Marine Blend - Stretcher bond brickwork (light)  
Danehill Yellow - 85%  
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) Light beige through colour render
- (F) Aluminium dark grey framed and fully glazed door.
- (G) Aluminium dark grey louvred door with louvre over panel to plantroom.
- (H) Dark grey aluminium curtain walling with opening windows
- (J) Mid brown ppc aluminium light gauge metal roof edge trim drip detail - RAL to match cladding
- (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 trellis fixed to brickwork backing 'B'
- (Q) Photovoltaic Panels



LG	CB	09.11.18	Elevations revised to reflect amended solar panel proposals
LG	CB	23.10.18	PLANNING ISSUE
LG	CB	12.10.18	Draft issue for SPM

AUTHOR	CHECK	DATE	DESCRIPTION	REVISED BY
				LG
				CB
ORIGINATOR NO				151547

CONSULTANT  
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 PROJECT  
**Turing House School**  
**Twickenham**

**FOR PLANNING**

DRAWING TITLE  
**Proposed Detail Elevations**

SUITABILITY STATUS <b>PL : PLANNING</b>	SCALE <b>As indicated @ A1</b>
PROJECT   ORIGINATOR   ZONE   LEVEL   TYPE   ROLE   NUMBER <b>FS0316-STL-ZZ-XX-DR-A-0205</b>	REVISION <b>P03</b>