



MATERIALS

Existing Building Existing Brickwork - Red Multi Colour New Fascias & Soffits - Colour coated aluminium Replacement Windows to Hall - Timber Vertical Sliding Sash to N & S Elevations High level Doors - Colour coated aluminium framed New Rainwater Goods - Colour coated aluminium Ogee gutters and rectangular RWPs Roof - Rosemary Tile

Proposed Single Storey Extension : External Walls - 65mm Ibstock Ivanhoe Red Multi with red engineering brick beneath DPC. Flat Roof - Bituminous System & Wildflower 'green roof' system

Timber & Glulam Structure Windows & Doors - Colour coated aluminium framed Soffit & Fascia's - Colour coated aluminium panel

system Rainwater Goods - Colour coated aluminium Lantern Roof lights - Colour coated aluminium framed

Proposed Two Storey New Build : External Walls - 65mm Ibstock Ivanhoe Red Multi with red engineering brick beneath DPC. Trespa cladding panels on framing system at high Cast Stone Cill Detail at 1st floor window level Pitched Roof - Marley roof tiles with integral PV

Solartiles (South Elevation Only) Windows & Doors - Colour coated aluminium framed Soffit & Fascia's - Colour coated aluminium panel

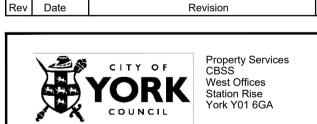
Rainwater Goods - Colour coated aluminium

All dimensions must be checked on site and not scaled from this drawing

ARE IDENTIFIED WITH THIS SYMBOL SEE DESIGN RISK SHEET OR LAYOUT

RESIDUAL DESIGN RISKS- CDM REGS

**REVISION NOTES** 



Contact
Tel No:
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CLIFTON EXPLORE LIBRARY LEARNING CENTRE

PROPOSED GA ELEVATIONS SHEET 2

EAST & WEST ELEVATION

Drawn AT Scale@A1 1:50 AUG 2022

CONSTRUCTION

200043.C112