

01-451 Typical Wall section-Single storey

2019.01.11 2019.02.20 NOTES

All levels and dimensions to be checked onsite. Any discrepancies to be reported to Cooney Architects. Do not scale off this drawing. Use figured dimensions only.

This drawing is to be read in conjunction with all other relevant Engineering and Architectural drawings and specifications. General structure only. To be cross referenced with all associated Engineers drawings.

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DESIGN TEAM

REVISION

Roof build-up: Trocal roof finish with standing seam profile; Kingspan Thermataper TT47 rigid insulation to fall to preformed gutter to outlets FIRST Floor-Typical Linoluem finish acoustic grade; 75mm concrete screed on 200mm Hollowcore slabs; Exposed finish with dust sealer: MF Ceiling to corridors to provide services void GREEN ROOM External wall;
215mm Inner leaf blockwork with clear sealant,
80mm partial fill insulation-Kingspan Kooltherm
K106; 20mm Cvaity;100mm external blockwork with render / and Forticrete blockwork to 3.2m high GROUND Floor-Typical EXPOXIP PROFITIFICATION TO THE TOTAL TO THE TOTAL TO THE TOTAL THE

PLANT AREA ON ROOF

03-451 Typical Wall section-2 storey option with roof over

CooneyArchitects

Proposed Community Centre, Kildoork, Co. Kildare drawing no. 18002.P8.451

PLANNING APPLICATION DOCUMENT

drawn by BB/LY

checked by Fc

The Old Browers Cub 32 The Coorder, Cub no 32 The C