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Aluminium powdercoated "lovures", incorporating fly/mesh to provide inlet and extract ventilation to the Staffroom. Finish to be standard RAL 60% gloss.

Insulated coloured glass panels, glazed into thermally broken aluminium powdercoated "curtain wall" system. Curtain walling finished standard RAL finish 60%gloss.

Insulated prefinished aluminium powdercoated "corner", finish to be standard RAL 60% gloss.

Triple glazed units within thermally broken aluminium powdercoated "curtain wall" system. Curtain walling finished standard RAL finish 60%gloss.

Aluminium powdercoated "lovures", incorporating fly/mesh to ventilate the internal Plant Room. Finish to be standard RAL 60% gloss.

Vapour barrier and breather membrane sealed at the top of steelwork.

90mm "helping hand" bracket fixed to eaves beam.

22 x 75mm treated s/w batten fixed to 75 x 50mm aluminium vertical support framework at centres.

22 x 75mm treated s/w batten fixed to 75 x 50mm aluminium vertical support framework at centres.

18mm th horizontal slat boarding fixed to 25mm top hat section.

120mm th insulation .

Continuous vapour barrier all joints lapped and sealed with "Butyl" tape..

Breather membrane lapped and sealed with "Butyl" tape at all joints and with vapour barrier

90mm "helping hand" bracket.

75 x 50mm aluminium vertical angle framework at centres.

Ensure that Fly/bird screen mesh is provided to the void behind the horizontal slat boarding

Aluminium powdercoated drip flashing to standard RAL colour, 60% gloss finish.

Provide coloured mastic sealant to junction of brickwork and flashing on completion. Provide tapered insulation to the underside of the aluminium powdercoated flashing to prevent "Cold Bridging".

Structural Engineer to confirm the steelwork sizes and connection details.

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SUSPENDED CEILING LEVEL

STAFFROOM MEZZ SUSP'D CLG

FIRST FLOOR F.F. FLOOR LEVEL

STAFFROOM MEZZ LEVEL

SUSPENDED CEILING LEVEL

FINISHED FLOOR LEVEL 124.250

FINISHED FLOOR LEVEL 124.250

FINISHED FLOOR LEVEL 124.250

2500mm fin floor to u/s susp'd ceiling.

2500mm fin floor to u/s susp'd ceiling.

3500mm floor to floor

122.400

122.250

PLANNING VERSION

Rev A 00.00.00

Date: AUG 2020	Job No.: 19.15	Dwg No.: WALL SECT---01	Rev.:	QMS ISO 9001
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OLDROYD ASSOCIATES
ARCHITECTURAL DESIGN

Drawing: DETAILED SECTION

Project: NEW BUILD MATHS & LANGUAGES BLOCK
SWANWICK HALL SCHOOL

Client: Two Counties Trust

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