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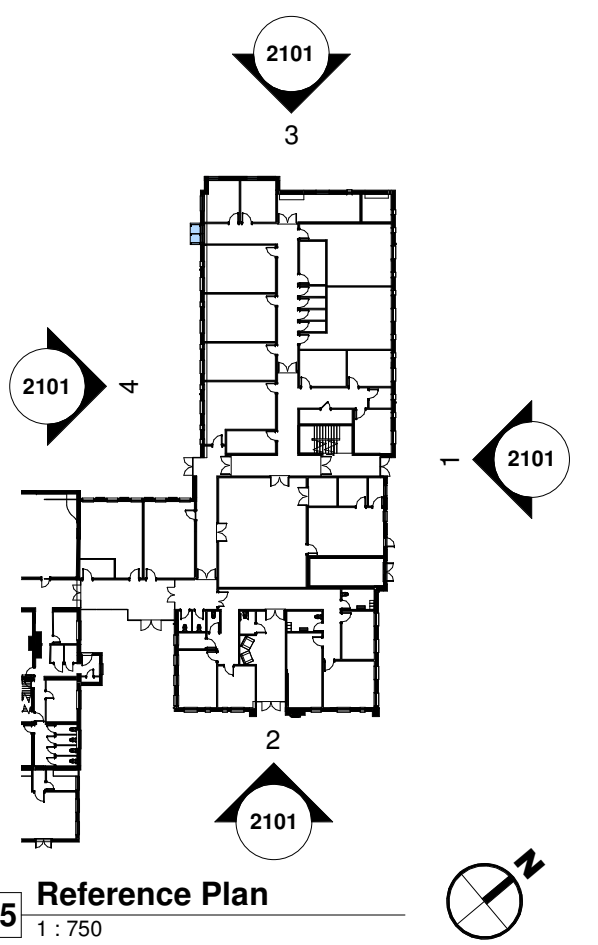
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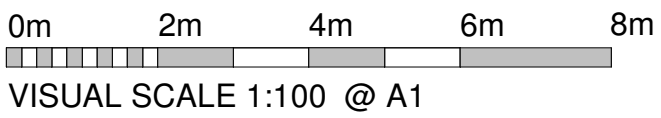
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Hazard Identification

ref	hazard	date



5 Reference Plan
1 : 750



1 21ZZ_North - East Elevation as Proposed
1 : 100



2 21ZZ_South - East Elevation as Proposed
1 : 100



3 21ZZ_North - West Elevation as Proposed
1 : 100



4 21ZZ_South - West Elevation as Proposed
1 : 100

Material Key	
Number	Material name
P1	Marley Eternit Reconstituted Slates on Nulok Baton System on Kingspan KS1000S composite panel to achieve 0.15W/m²K or better.
P2	Closed gap fire treated Western Red Cedar weather boarding on dense black insect mesh on treated timber counter batons on Metsec formwork. Ventilated cavity with open state cavity closers to head and base.
P3	White K-Rend Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better. Colour & texture TBC.
P4	Anthractile K-Rend Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better. Colour & texture TBC.
P5	Kawneer dark grey polyester powder coated aluminium thermally broken window system with solid insulated lower spandrel panel to achieve 1.6W/m²K or better.
P6	Multi-stock brickwork. Colour TBC. Insulated cavity with min 50mm air gap with blockwork inner leaf achieve 0.18W/m²K or better.
P7	Tata 25mm Urban Seam built-up cladding system in Colorcoat Urban matt finish to achieve 0.15W/m²K or better. Colour Anthracite TBC.
P8	Dark Grey K-Rend Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better. Colour & texture TBC.
P9	Kawneer Curtain Walling dark grey polyester powder coated aluminium thermally broken system to achieve 1.6W/m²K or better.
P10	Closed gap fire treated Western Red Cedar weather boarding on dense black insect mesh on treated timber counter batons on Kingspan KS1000S composite panel to achieve 0.15W/m²K or better. Ventilated cavity with open state cavity closers to head and base with vertical fire stopping around cavity perimeter.
P11	Tata 25mm Urban Seam built-up cladding system in Colorcoat Urban matt finish to achieve 0.15W/m²K or better. Colour light grey TBC.
P12	Aluminium capping/facia in Anthracite Grey (RAL 7016 TBC).
P13	School Signage, Aluminium.
P14	Louvre Vent in Anthracite Grey (RAL 7016).
P15	Glazing Vision Flushglaze fixed rooflight.
P16	Goosewing Grey K-Rend Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better. Colour & texture TBC.
P17	Aluminium gutter with powder coated finish. Colour to match cladding.
P18	PPC insulated single Aluminium Door. Colour Dark Grey (TBC). U-Value 1.8W/m²K or better.
P19	New powder coated double PPC Aluminium Door with Louvre Vent to Plant Room. Colour Dark Grey (TBC).
P21	Main Entrance Mid-Grey PPC gable surround RAL TBC.
P22	Surface fixed low profile Photovoltaic Panels.

P6	PVs Added, External Lighting Added, Rainwater Pipes Added	AW	19.04.21	JP
P5	Secondary School Material Schedule Added	AW	15.04.21	JP
P4	Reception Area Layout Amended, Stairs Added	AW	08.04.21	JP
P3	Flues and Kitchen Extracts Added	AW	01.04.21	JP
P2	Existing School Building Identified, Flat Roof Height Amended	AW	26.03.21	JP
P1	First Issue of Drawing	AW	17.03.21	JP
Rev	Revision Details	Drawn	Date	Checked



Project Management • Architecture • Building Surveying • Cost Consultancy



Project
Lakeside School
Liverpool

Drawing Title
Elevations as Proposed - Primary School B1 and Secondary School B3

Status Purpose of Issue
S2 SUITABLE FOR INFORMATION

Drawn by AW Created 17.03.21
C4 Job no. 20034 Scale As indicated @ A1

Drg no. 20034-C4P-BB-XX-DR-A-2101 Rev P6