

Drawing Status

PLANNING

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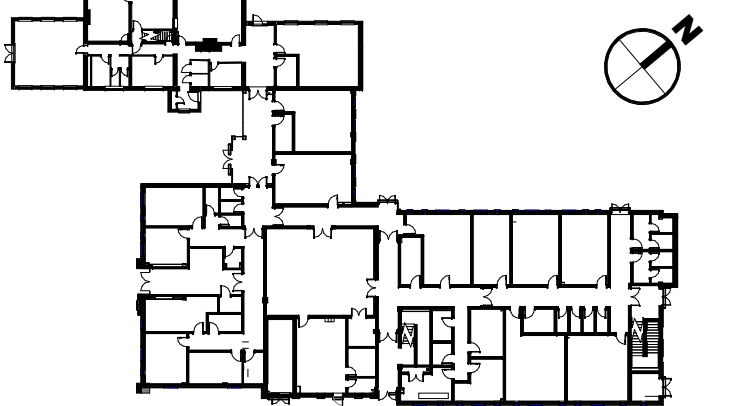
All dimensions are to be checked on site by the contractor prior to proceeding with any work. This drawing shall not be scaled to ascertain any dimensions, work to figured dimensions only.

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SOFTWARE INTEROPERABILITY
C4 Projects prepared this drawing using Autodesk REVIT Architecture.

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Hazard Identification		
ref	hazard	date

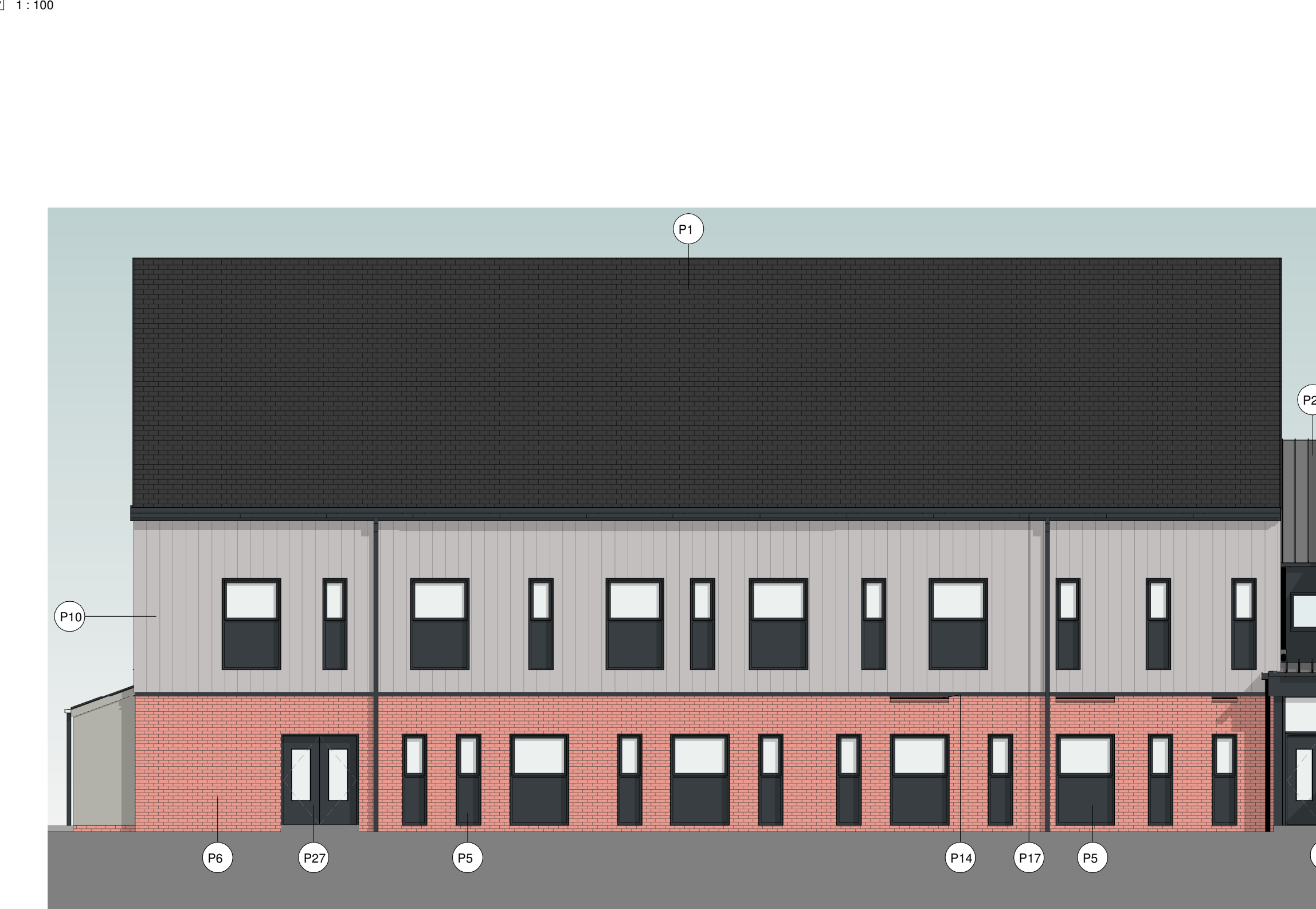


5 Reference Plan
1 : 750

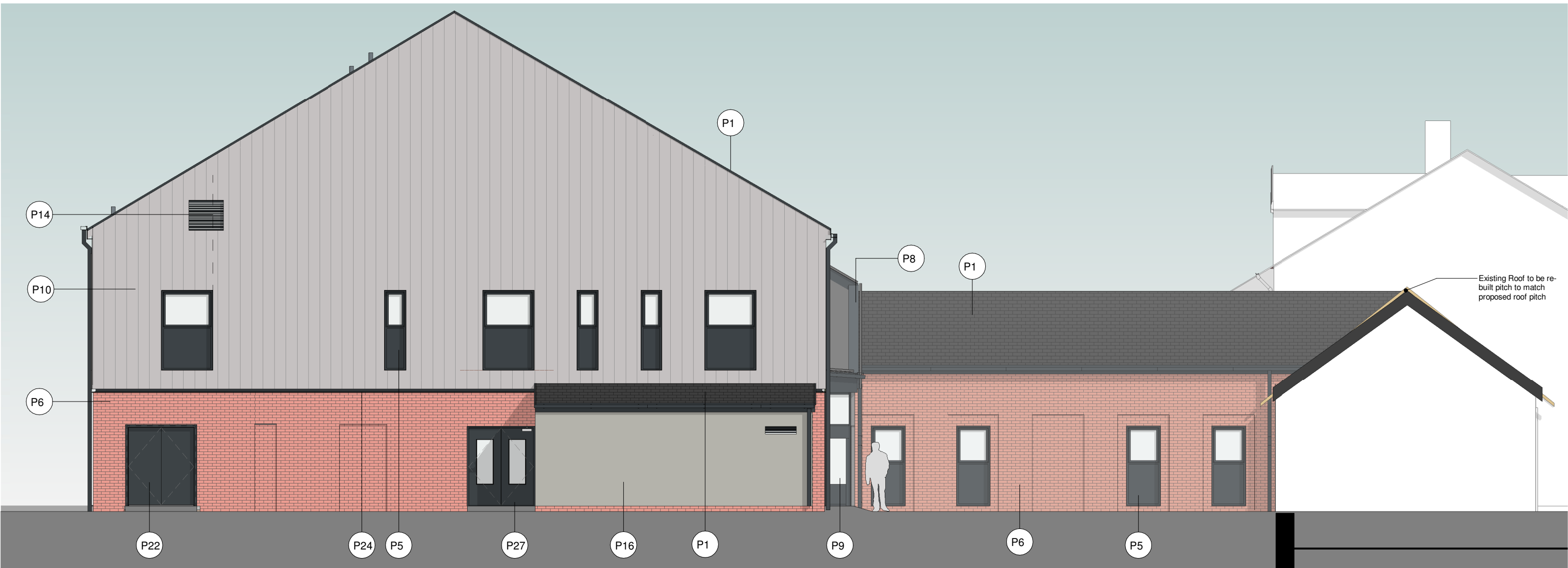
1 21ZZ_North - East Elevation as Proposed
1 : 100



2 21ZZ_South - East Elevation as Proposed
1 : 100



4 21ZZ_South - West Elevation as Proposed
1 : 100



3 21ZZ_North - West Elevation as Proposed
1 : 100

Material Key	
Num	Material name
bet	
P1	Roof Type 3. Reconstituted Cambrian Slate on Timber Batten System on Kingspan KS1000 TS Tile Support Roof System to achieve 0.15W/m²K or better to NBS: Ss_30_40_55_54 Composite Insulated Carrier Panel with Slate Tiles - Roof Type 3.
P2	External Wall Type 5. EuroClad Vieo Standing Seam, 454 mm Profile built-up cladding system to achieve 0.18W/m²K or better to NBS: Ss_30_40_55_54 Metal Profiled Sheet Built-Up Cladding System - External Wall Type 5. RAL 7016.
P3	External Wall Type 1. Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better to NBS: Ss_25_13_50_51 Facing Rendered Wall System - External Wall Type 1. Colour Pearl.
P5	Senior Aluminium polyester powder-coated thermally broken windows system with Solid insulated PPC spandrel panels to achieve 0.16W/m²K or better. NBS: Pr_30_59_98_02 Aluminium Window Units Punch Window Frames. Colour Anthracite. RAL 7016.
P6	External Wall Type 4. Imperial Bricks, Shire Blend. Multi-stock brickwork. Insulated cavity with min 50mm air gap with blockwork inner leaf. To achieve 0.18W/m²K or better. Colour TBC. NBS: Ss_25_13_50_51 Facing Masonry Wall System - External Wall Type 4.
P7	Roof Type 2. EuroClad Vieo Standing Seam, 454 mm Profile built-up cladding system to achieve 0.15W/m²K or better. NBS: Ss_30_40_55_54 Metal Profiled Sheet Built-Up Cladding System - Roof Type 2. Colour Anthracite. RAL 7016.
P8	External Wall Type 2. Silicone through-colour render system on insulated cavity blockwork to achieve 0.18W/m²K or better. NBS: Ss_25_13_50_51 Facing Rendered Wall System - External Wall Type 2. Colour Causeway.
P9	Senior Aluminium polyester powder-coated Slick Curtain Wall System to achieve 1.6W/m²K or better. NBS: Ss_25_10_20_85 Slick Curtain Walling Systems. Colour Anthracite. RAL 7016 TBC.
P10	External Wall Type 6. Kingspan Quadcore Karrier Panel with Redwood Timber Weather Boarding to achieve 0.18W/m²K or better. NBS: Ss_30_40_55_54 Composite Insulated Carrier Panel with Redwood Weather Boarding - External Wall Type 6. Ventilated cavity with open slate cavity closers to head and base with vertical fire stopping around cavity perimeter. All timber to be treated to Class B spread of flame.
P12	Alumasc Skyline Fascia SF6. Colour Anthracite. RAL 7016.
P13	School Signage. Aluminium.
P14	Louvre Vent to achieve 0.18W/m²K or better. To M&E Specification. Colour Anthracite (RAL 7016)/Beige red (RAL 3012).
P15	Pitchglaze Fixed Roof Windows 1200x3000mm to achieve 1.6 W/m²K. NBS: Pr_30_59_72_31 Framed Rooflights. Colour Anthracite. RAL 7016.
P16	External Wall Type 3. Facing Render system on insulated cavity blockwork to achieve 0.18W/m²K or better. Colour Ash White TBC. NBS: Ss_25_13_50_51 Facing Rendered Wall System - External Wall Type 3.
P17	Alumasc Aqualine 160mm Box Gutter with powder coated finish NBS: Pr_65_50_35_06 Aluminium Eaves Gutters. Colour Anthracite. RAL 7016.
P18	PPC insulated single Aluminium Door EDR-C. Colour Anthracite. RAL 7016. U-Value 1.8W/m²K or better. NBS: Pr_30_59_24_52 Metal Doorsets, General - Door Type EDR-C.
P19	New powder coated double PPC Aluminium Door EDR-E with Louvre Vent to Plant Room. Colour Anthracite. RAL 7016. NBS: Pr_30_59_24_52 Metal Doorsets, General - Door Type EDR-E.
P20	Roof Type 5. EuroClad Vieo Standing Seam, 200mm Profile built-up cladding system to achieve 0.15W/m²K or better. RAL 7016 NBS: Ss_30_40_55_54 Metal Profiled Sheet Built-Up Cladding System - Roof Type 5.
P22	Powder coated Aluminium doorset with rockwool insulated core. U-Value 1.8W/m²K or better. Colour Anthracite. RAL 7016. NBS: Pr_30_59_24_52 Metal Doorsets, General - Door Type EDR-D.
P23	Roof Type 4. Single Ply Monopitch Composite Insulation Roof Structure to achieve 0.15W/m²K or better to NBS: Ss_30_40_30_80 Single Layer Sheet Warm Roof Covering Systems.
P24	51.25mm deep Feature Recessed Brickwork Panels.
P26	Metal Doorsets EDR-A. Curtain Walling - Door Type EDR-A to NBS: Pr_30_59_24_52 Metal Doorsets, Curtain Walling - Door Type EDR-A.
P27	Metal Doorsets EDR-B. Curtain Walling - Door Type EDR-A to NBS: Pr_30_59_24_52 Metal Doorsets, Curtain Walling - Door Type EDR-B.

P13	Issue for NMA application	AW	24.10.22	AL
C04	Issue for Coordination	AW	30.05.22	JP
C03	Construction Issue	AW	04.05.22	JP
C02	Construction Issue	AW	24.01.22	JP
P12	Two Storey Roof Specification Amended	AW	16.12.21	JP
C01	Planning Issue. P1's Removed. Roof Finish to two storey element amended to composite slates. Window and door locations to new build element amended.	AW	25.11.21	JP
P11	Material Key Notes Amended	AW	22.07.21	JP
P10	Notes Updated Following Comments	AW	14.07.21	JP
P9	Material Key Amended	AW	05.07.21	JP
P8	Tender Issue	AW	21.06.21	JP
P7	Material Schedule Amended	AW	26.04.21	JP
P6	P1's 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

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Project Management • Architecture • Building Surveying • Cost Consultancy

Client
Witherslack Schools

Project
Lakeside School
Liverpool

Witherslack Group

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

Dwg no. 20034-C4P-BB-ZZ-DR-A-2101 Rev
P13