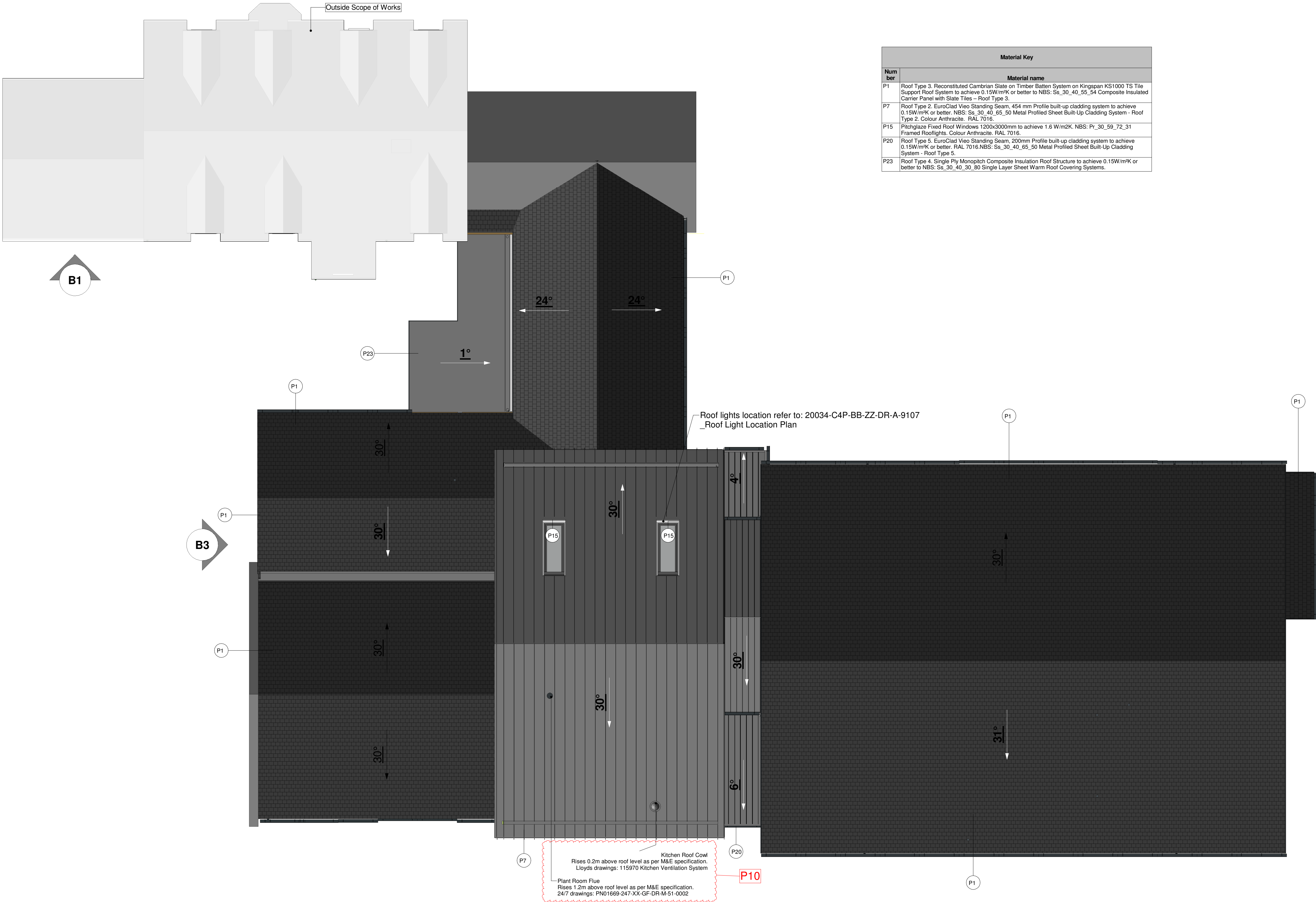


Hazard Identification		
ref	hazard	date

Material Key	
Num ber	Material name
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.
P7	Roof Type 2. EuroClad Vico Standing Seam, 454 mm Profile built-up cladding system to achieve 0.15W/m²K or better. NBS: Ss_30_40_65_50 Metal Profiled Sheet Built-Up Cladding System - Roof Type 2. Colour Anthracite. RAL 7016.
P15	Pitchglaze Fixed Roof Windows 1200x3000mm to achieve 1.6 W/m²K. NBS: Pr_30_59_72_31 Framed Rooflights. Colour Anthracite. RAL 7016.
P20	Roof Type 5. EuroClad Vico Standing Seam, 200mm Profile built-up cladding system to achieve 0.15W/m²K or better. RAL 7016.NBS: Ss_30_40_65_50 Metal Profiled Sheet Built-Up Cladding System - Roof Type 5.
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.



P10	Issue for NMA application	AW	24.10.22	AL
C05	Rooflights Specification Amended	AW	22.07.22	AL
C04	Materials Specification Amended, Roof Lights Design Amended	AW	06.05.22	JP
C03	Roof Lights Amended	DS	26.04.22	JP
C02	Construction Issue	AW	24.01.22	JP
C01	Roof Specification Updated	AW	16.12.21	JP
P9	Notes Updated Following Comments	AW	14.07.21	JP
P8	Material Key Amended	AW	05.07.21	JP
P7	Keynote Amended	AW	30.06.21	JP
P6	Tender Issue	AW	21.06.21	JP
P5	PVs Added, Secondary School Roof Amended	AW	19.04.21	JP
P4	Secondary School Reception Area Roof Design Amended	AW	08.04.21	JP
P3	Flues and Kitchen Extracts Added	AW	01.04.21	JP
P2	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
-----	------------------	-------	------	---------