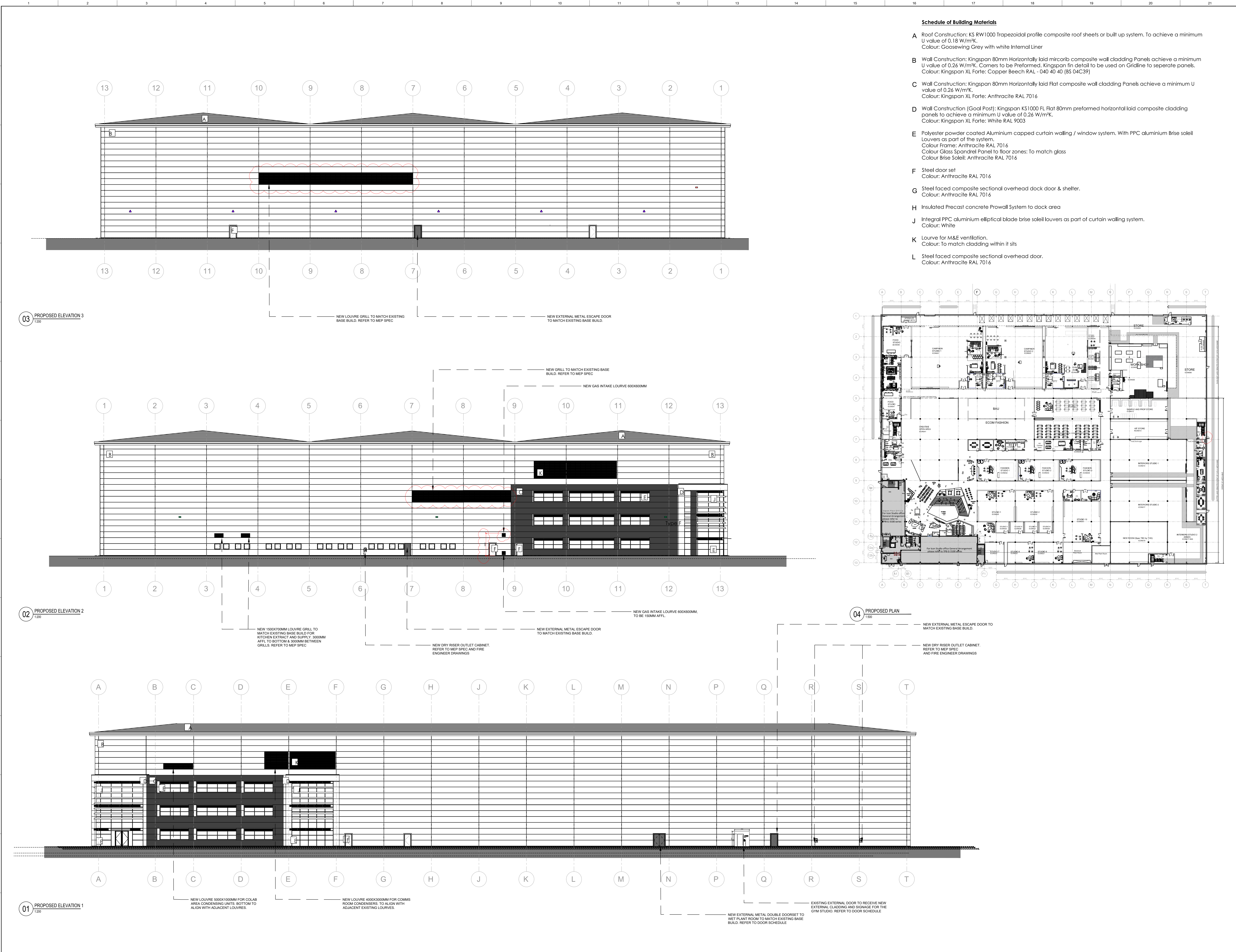
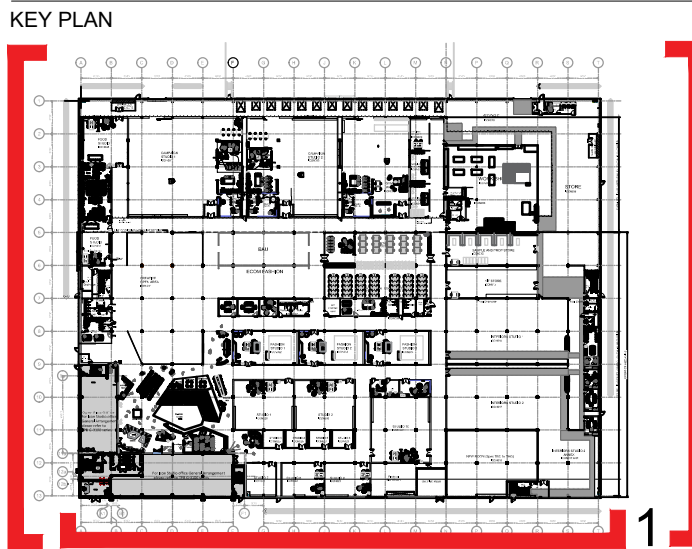




Schedule of Building Materials

- A Roof Construction: K5 RW1000 Trapezoidal profile composite roof sheets or built up system. To achieve a minimum U value of 0.18 W/m²K. Colour: Goosewing Grey with white Internal Liner
- B Wall Construction: Kingspan 80mm Horizontally laid micorib composite wall cladding Panels achieve a minimum U value of 0.26 W/m²K. Corners to be Preformed. Kingspan fin detail to be used on Gridline to separate panels. Colour: Kingspan XL Forte: Copper Beech RAL - 040 40 40 (R5 04C39)
- C Wall Construction: Kingspan 80mm Horizontally laid Flat composite wall cladding Panels achieve a minimum U value of 0.26 W/m²K. Colour: Kingspan XL Forte: Anthracite RAL 7016
- D Wall Construction (Goal Post): Kingspan K51000 FL Flat 80mm preformed horizontal laid composite cladding panels to achieve a minimum U value of 0.26 W/m²K. Colour: Kingspan XL Forte: White RAL 9003
- E Polyester powder coated Aluminium capped curtain walling / window system. With PPC aluminium Brise soleil Louvers as part of the system. Colour Frame: Anthracite RAL 7016 Colour Glass Spandrel Panel to floor zones: To match glass Colour Brise Soleil: Anthracite RAL 7016
- F Steel door set Colour: Anthracite RAL 7016
- G Steel faced composite sectional overhead dock door & shelter. Colour: Anthracite RAL 7016
- H Insulated Precast concrete Prowall System to dock area
- J Integral PPC aluminium elliptical blade brise soleil louvers as part of curtain walling system. Colour: White
- K Louvre for M&E ventilation. Colour: To match cladding within it sits
- L Steel faced composite sectional overhead door. Colour: Anthracite RAL 7016



NOTES:
DO NOT SCALE. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. CHECK DIMENSIONS ON SITE AND REPORT DISCREPANCIES TO THE ARCHITECT.
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ALL AREAS HAVE BEEN MEASURED FROM CURRENT DRAWINGS. THEY MAY VARY BECAUSE OF (E.G.) SURVEY, DESIGN DEVELOPMENT, CONSTRUCTION TOLERANCES, STATUTORY REQUIREMENTS OR RE-DEFINITION OF THE AREAS TO BE MEASURED.

P2	16.02.21	REVISED FOLLOWING GRAHAM COMMENTS	TS	CH
P1	11.02.21	NMA PLANNING ISSUE	TS	CH
Rev.	Date	Comment	Drawn	Checked

Issue Purpose
PRELIMINARY

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www.tpennett.com

Project
**THE HUT GROUP
ICON STUDIO**

Drawing Title
**GENERAL ARRANGEMENT
PROPOSED ELEVATIONS 1 - 3**

Drawn	Date	Scale @ A0	Alt. Ref.
AY	27.11.20	A5 NOTED @A0	File
tp bennett Project No.	Drawing Number	Rev.	
U8739	D 2301	P2	