

BUILDING MATERIALS

**INTERBRIDGES
NEW BRIGHTON ROAD
EMSWORTH**

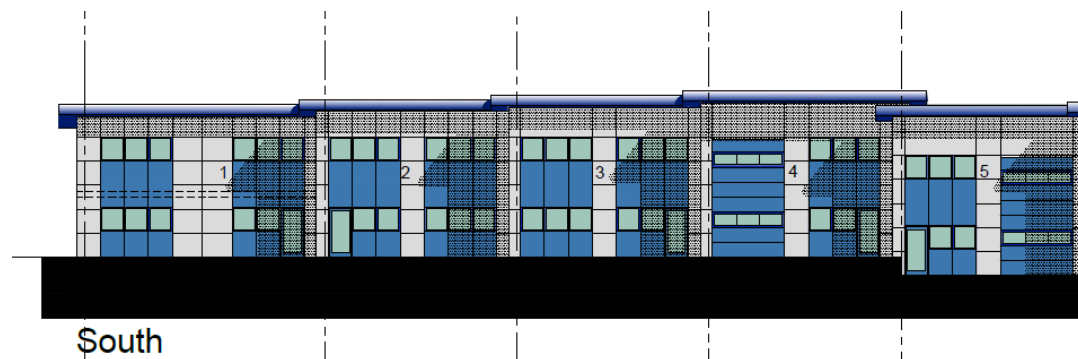
15 BUSINESS UNITS

PLANNING PERMISSION APP/10/00912

**CONDITION 2
EXTERNAL FACING AND ROOFING
MATERIALS**

Introduction

The proposed buildings are of steel portal framed construction with composite coated steel cladding to the walls and roofs, with coated aluminium windows and steel shutter doors as follows:

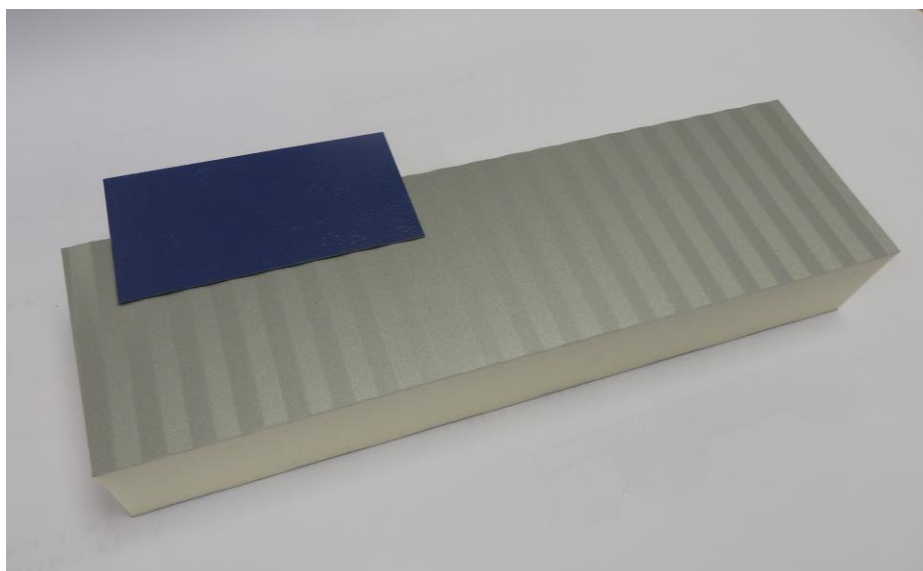


Wall Panels

Kingspan composite PIR insulated interlocking panels AWP Micro-Rib steel finished with Kingspan Spectrum Metallic finish in Silver RAL 9006.

Colour sample to be submitted.

To be laid horizontally, primarily in one metre widths, with colour matched corner and opening trims.



Rear elevation of the building, facing the A27 to be clad with Kingspan RW 1000 Trapezoidal composite PIR insulated steel cladding with the same colour coating. Profile as roof sample. To be fixed vertically.

Roof Panels

The low pitched roofs are to be clad with Kingspan RW 1000 Trapezoidal composite PIR insulated steel cladding finished Kingspan XLForté Syphony in Goosewing Grey.

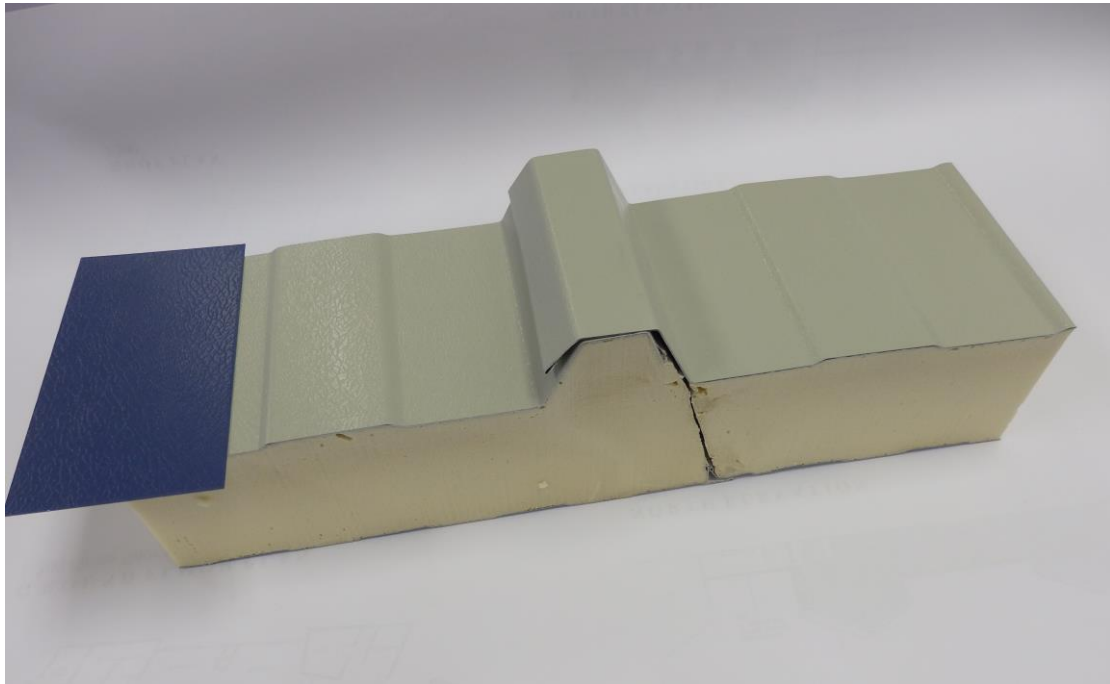
Colour sample to be submitted.

To incorporate 10% multi-cell integrated translucent roof-lights of the same profile.

Shaped steel roof trims coated in Kingspan XL Forte Syphony Deep Blue RAL 260 40 20

Colour swatch sample to be submitted.

Square section steel down pipes with Plastisol HP200 finish in Deep Blue RAL 260 40 20 finish.



Windows and personnel doors

Extruded aluminium section windows, doors and frames polyester powder-coated in Deep Blue RAL 260 40 20.

Sectional insulated steel shutter doors with Plastisol HP200 finish in Deep Blue RAL 260 40 20 finish.