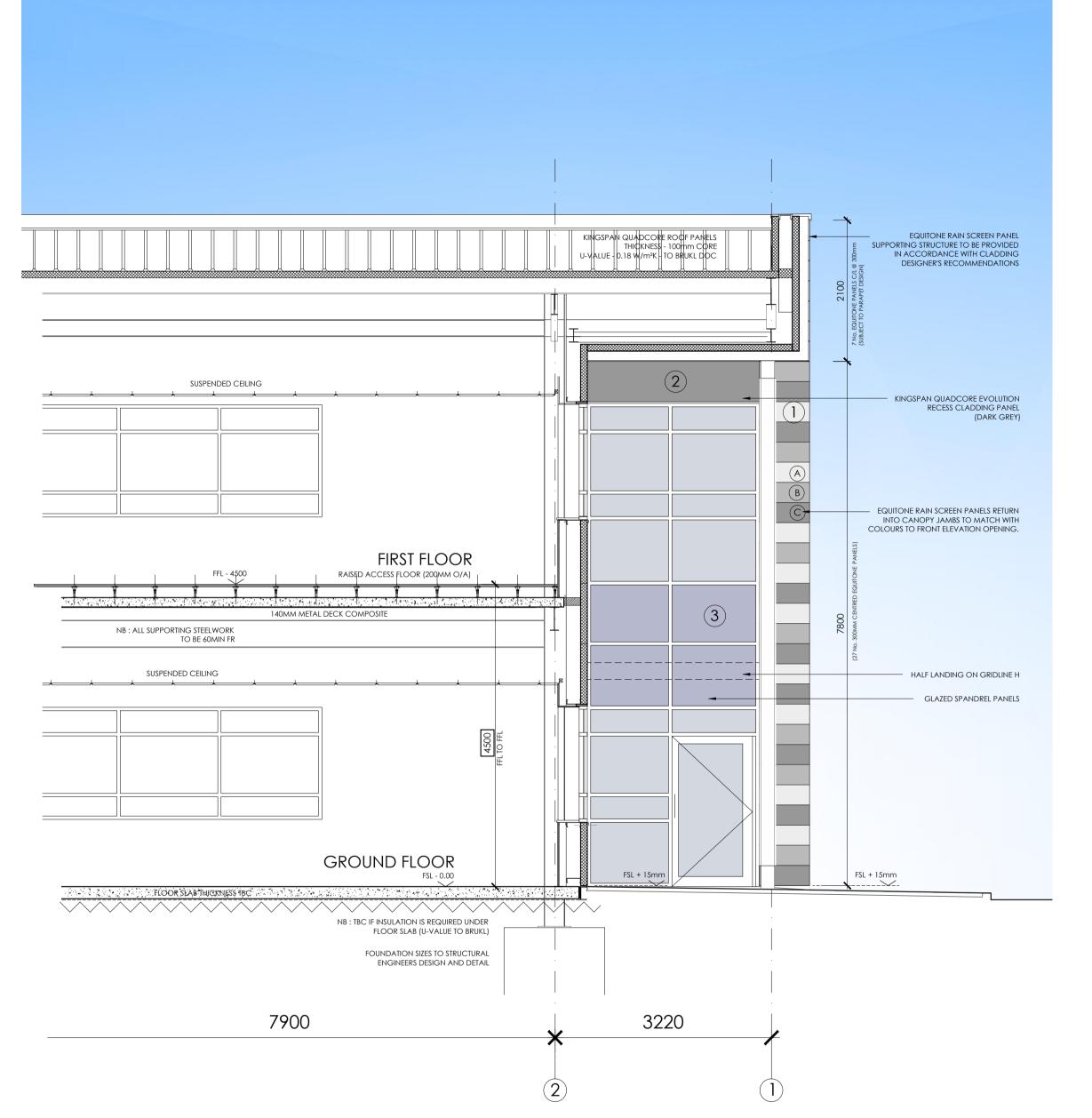


CANOPY ELEVATION (ELEVATION ON GL B) SCALE 1:50



CANOPY ELEVATION (ELEVATION ON GLH) SCALE 1:50





- 1. IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENTS RESPONSIBILITY TO PRINT THE DOCUMENT TO THE CORRECT SCALE.
- 2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING.
- 3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

**HORIZONTAL WALL PROFILE 1** 

EQUITONE RAIN SCREEN CLADDING PANELS - HUNG FROM RAINSCREEN SUPPORT SYSTEM WITH INSULATED CLADDING KARRIER SYSTEM SECURED BEHIND COLOUR : VARIES U VALUE : TO BRUKL DOCUMENT

## COLOUR / SHADE KEY

COLOUR : LIGHT GREY REF: N161 PALE MIST

COLOUR : MID GREY REF: N211 CLASSIC GREY

COLOUR : DARK GREY REF: N251 ANTHRACITE

HORIZONTAL WALL PROFILE 2

KINGSPAN QUADCORE EVOLUTION RECESS INSULATED COMPOSITE FLAT PANEL CLADDING SYSTEM THICKNESS: 100mm COLOUR : BASALT GREY - RAL 7012 TBC U VALUE : TO BRUKL DOCUMENT

**CURTAIN WALLING / WINDOWS** 

FULLY THERMALLY BROKEN, POLYESTER POWDER COATED ALUMINIUM WINDOW SYSTEM COMPLETE WITH FACTORY SEALED DOUBLE GLAZED UNITS. SPANDREL PANELS ARE TO BE PILKINGTON SPANDREL GLASS (OR SIMILAR) OPAQUE GLASS PANELS.

COLOUR : BASALT GREY - RAL 7012 TBC

## COLOUR / SHADE KEY

GLASS - CLEAR (GREY TINT)

GLASS - LOOK-A-LIKE SPANDREL PANEL OUTER PANE - CLEAR (GREY TINT) TBC INNER PANE - RAL 7024 ENAMELLED PANE TBC

VERTICAL CLADDING JOINTS

KINGSPAN QUADCORE EVOLUTION RECESS JOINTS - 10MM WIDE VERTICAL RECESS JOINTS TO MACTH HORIZONTAL JOINT LINES WITH FOLDED EDGES WHERE PANEL ENDS OCCUR

## PLANNING ISSUE

AMENDMENT DRAWN DATE AUTH'D

HILL STREET HOLDINGS

OXFORD TECHNOLOGY PARK

LANGFORD LANE KIDLINGTON, OXFORDSHIRE

BUILDING 5A & 5B PROPOSED SECTIONAL ELEVATIONS

date: AUG 2021

scale: 1:100@A1 ALL DIMENSIONS TO BE CHECKED ON SITE

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revision: PL1

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