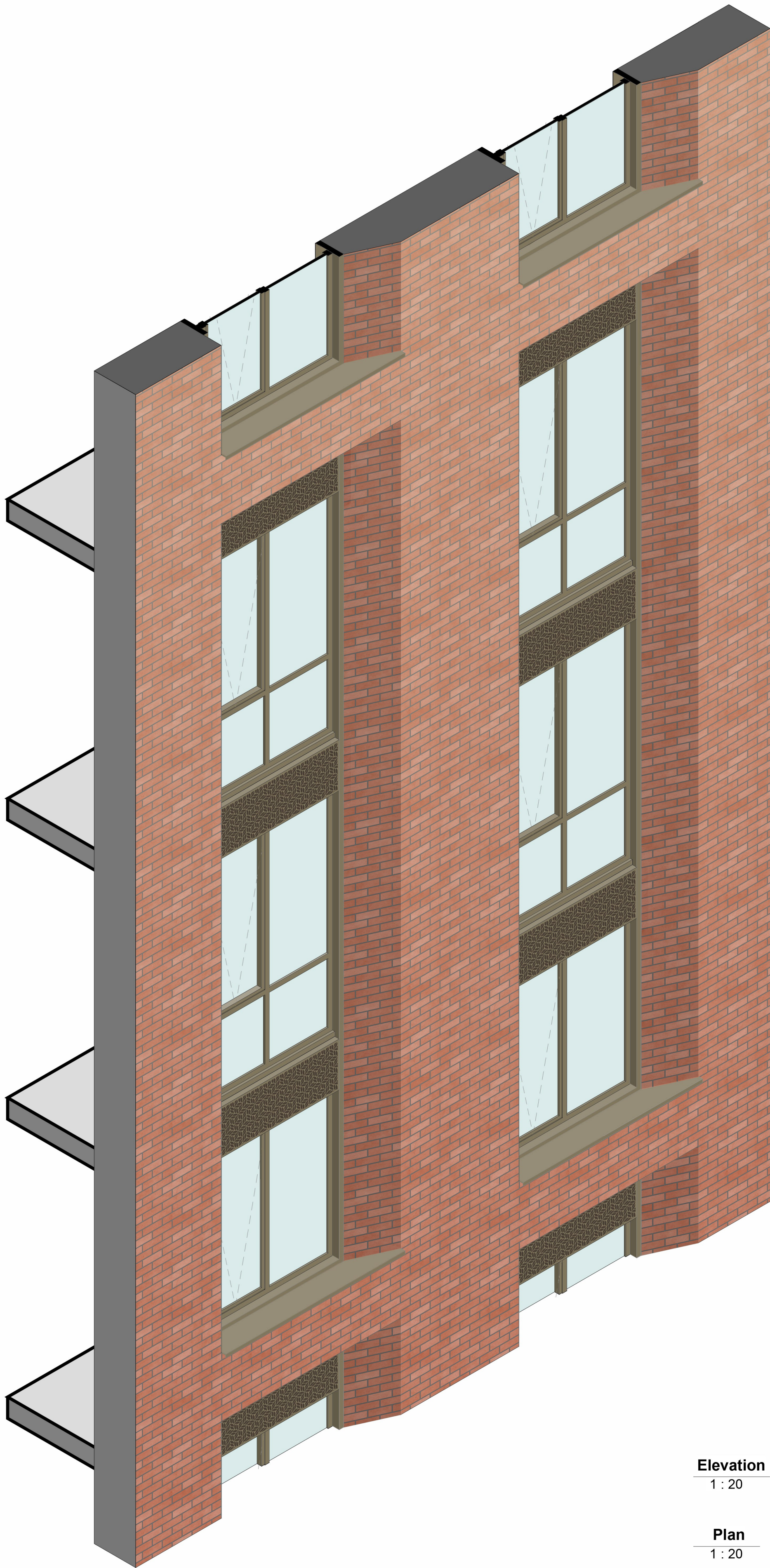




Axonometric View

NOTE:
Window frames are indicative, and subject to further Supplier and Subcontractor detailed design to suit wind loads and other technical requirements of the project.

Elevation
1 : 20

Plan
1 : 20

Fixed Glazing
Bottom Hung Window Panel

Single- Piece Brick to Jamb Reveals at 90°

Typ

Typ

Typ

Typ

7

13

9

4

5

11

1

12

Typ

Typ

Typ

Typ

Perforated Metal Panel

Chamfered Brick Reveal

Plasterboard Lining

SFS stud filled with
Non-Combustible Insulation

Aluminium Sill

Cavity

Mechanical Brick Slip System
Single- Piece Brick Soffit
to Head at 90°

Section
1 : 20

Plasterboard Lining

SFS stud filled with Non-Combustible Insulation

Non-Combustible Thermal Insulation

Cavity

Mechanical Brick Slip System

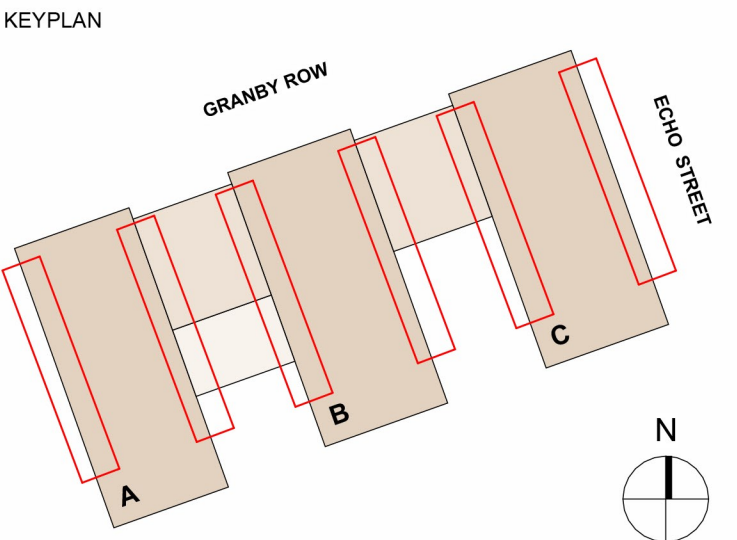
Chamfered reveal with one-piece Special Brick

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DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work.

FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

AREA MEASUREMENT
The areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any decisions to be made on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or otherwise, should include due allowance for the increases and decreases inherent in the design development and building processes. Existing buildings may present anomalies in relation to surveyed/drawn plans that may also effect the stated areas. All areas are subject to Town Planning and Conservation Area Consent and detailed Rights to Light analysis. Figures relate to the likely areas of the building at the current stage of the design and are calculated using one of the following (as stated in the accompanying areas schedule) IPMS1, IPMS2, IPMS3, Gross External Area (GEA), Gross Internal Area (GIA) or Net Internal Area (NIA) methods of measurement from the RICS Property Measurement 1st edition.



REV.	DATE	AMENDMENT
P01	24/03/2023	Draft Issue for Planning
P02	14/04/2023	Planning Issue
P03	02/05/2023	Stage 2 Issue
P04	17/07/2023	Updates to Windows, Metalwork and Courtyards

- MATERIAL KEY
- Brick Tile Cladding
 - Glass Reinforced Concrete (GRC) Cladding
 - Feature Brick Tile Cladding
 - Brick Tile Chamfered Window Reveal
 - Brick Tile 90° Window Reveal
 - GRC 90° Window Reveal
 - Brick Tile Window Soffit
 - GRC Window Soffit
 - Transparent Window Glazing
 - Back- Painted Lock-alike Window Glazing
 - Anodised Aluminium Window Frames (Medium Bronze)
 - Anodised Aluminium Window Sill (Medium Bronze)
 - Anodised Aluminium Perforated Spandrel Panel (Medium Bronze)
 - Anodised Aluminium Flashing (Medium Bronze)
 - Entrance Canopy in Anodised Aluminium (Dark Bronze)
 - PPC Perforated Screen (Dark Bronze) with Anodised Panel behind (Medium Bronze)
 - PPC Louvres/ Louvred Doors (Dark Bronze)
 - PPC Metalwork (Dark Bronze)
 - Glazed Balustrade
 - Track for Roof Trolley System

CLIENT
IQ Student Accommodation



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PROJECT
Echo Street PBSA

SCALE@A1	DATE	ORIGINATOR	CHECKED	AUTHORISED
As indicated	17/07/2023	LA	VC	RG

Brick Façade Bay Study Chamfer

STAGE	PURPOSE FOR ISSUE	SR NO.
S2	Planning	7054
DRAWING NO.		REV.
ECHO-SRA-ZZ-XX-DR-A	02502	P04