

For Office Use: A_12683

URBAN OUTFITTERS

42-56 SEVEN DIALS
EARLHAM STREET
LONDON
WC2H 9LJ

CONSULTANT :

DRAWN BY:

ZR

ISSUE / DATE:

SURVEY DRAWINGS	30.08.2024
PLANNING	06.09.2024

REVISION :

SHEET TITLE :
PROPOSED STOREFRONT
ELEVATION - SHELTON
STREET
SHEET NO. :

A301

Figured dimensions shall be taken in preference to scaled dimensions and any discrepancies or errors are to be referred to the Designer. Contractors, sub-contractors and suppliers must verify all dimensions on site before commencing work or making any fabrication drawings. © Copyright Reserved

KEY NOTES

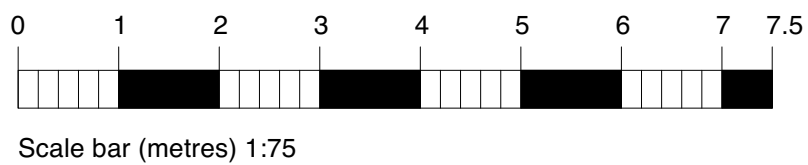
- 301 PROPOSED FIBRE CABLE. INSTALLATION SHALL START FROM THE DATA CABINET ON THE FIRST FLOOR AND ROUTE ALONG THE INTERNAL WALLS UP TO THE 1ST FLOOR WINDOW FACING EARLHAM STREET.
- 302 PASS-THROUGH HOLE TO BE DRILLED ON THE WOODEN TRIM OF THIS WINDOW, SIZE OF THE HOLE DRILLED THROUGH THE TIMBER TRIM OF THE WINDOW WOULD BE APPROXIMATELY 1CM IN DIAMETER, DRILLED IN A DOWNWARD ANGLE OF 5 TO 10 DEGREES.
- 303 THE CABLE SHALL EMERGE FROM THE FIRST-FLOOR WINDOW ABOVE A SQUARE CONCRETE ARCH OF A GROUND FLOOR GLASS ENTRANCE DOOR TO EARLHAM STREET (ADJACENT TENANT). THE CABLE SHALL ROUTE DOWNWARD TO THE TOP OF THE ARCH AND DOWN TO THE PAVEMENT ON ITS LEFT SIDE UNTIL REACHING THE PAVEMENT, THE FIBRE CABLE WILL BE TACKED AGAINST THE WALL THROUGHOUT THE ROUTE IN ORDER TO MINIMISE THE POTENTIAL VISUAL IMPACT TO THE ELEVATION FACING EARLHAM STREET, USING THE SHORTEST POSSIBLE ROUTE FOR THE CABLE ALONG PROTRUDING BUILDING FEATURES (BRICK ARCH AND WINDOW SILL).
- 304 SQUARE CONCRETE ARCH OF A GROUND FLOOR GLASS ENTRANCE DOOR TO EARLHAM STREET (ADJACENT TENANT).



1 STOREFRONT ELEVATION - SHELTON STREET
A301 SCALE 1:75 @ A1

LEGEND

--- LINE OF DEMISE AREA.



Scale bar (metres) 1:75