



1 Proposed North-West Elevation
Scale: 1:50

Existing Shopfront Frame

Existing Glazing

External FFL

Internal FFL

2 Typical Existing Shopfront Section
Scale: 1:10

New Fascia. Refer to Drawing
080_PLN_301, Detail 1

Existing Glazing with Vinyl to be
Applied Internally

Proposed Projecting Signage.
Refer to Drawing 080_PLN_301,
Detail 4.

New Glazing Panel- Vinyl To Be
Applied Internally With Delivery
Collection Lettering Signage
Attached to the Glazing

New Double Swing Window
Delivery Collection Window to
Manufacturers Details

New Glazing Panel- Vinyl To Be
Applied Internally

External FFL

Internal FFL

3 Proposed Delivery Window Section 1
Scale: 1:10

VARIES

NOTES:

All dimensions to be checked on site.
Drawing to be read with all relevant Architectural, Interiors,
Structural, M&E, Drainage/Public Health, Landscape, Civils
and Interiors drawings and specifications. Any
discrepancies between consultant's drawings to be
reported to the Architect before any work commences.
The Contractor's attention is drawn to the Health & Safety
matters identified in the Health & Safety plan as being
potentially hazardous.
These items should not be considered as a full and final
list.
The Work Package Contractor's normal Health & Safety
obligations still apply when undertaking constructional
operations both on and off site.
Define Architects take no responsibility for the location of
legal boundaries indicated on this drawing and advise a
separate drawing be completed by a specialist surveyor in
order to establish exact boundaries.
DWG files provided for information only. Refer to PDF
record.
The copyright of this drawing is held by Define Architects
Ltd.
Not to be used for any purpose without consent.

DEFINEARCHITECTS.CO.UK

Unit 2E
Beehive Mill
Jersey Street
Manchester
M4 6JG

+44 (0) 161 528 9492
mail@definearchitects.co.uk

define /

PROJECT

Burgerism
One Piccadilly Gardens

DRAWING TITLE

Proposed External Sections

REV	DATE	NOTES
P01	16/05/2025	ISSUED FOR PLANNING

DRAWN BY	CHECKED BY
SJ	GW

JOB NO.	STATUS
080	PLANNING

DRAWING NO.	REV
080_PLN_300	P01