## Fire panel and associated door opening access control T11111 Part M compliant inward opening door with flush threshold -Dry riser inlet below stall riser Pressed metal stall riser -Pressed metal mullion -Timber framed clad and insulated surround -Metal facace with integrated secondary support structural ribs Existing central pilaster retained — -Damaged pilasters rebuild to match existing extents

Architectural Information - the level of detail shown on the drawings is relative to the submission of a PLANNING APPLICATION.

The drawings should therefore not be used for any other purpose without both the prior the agreement of the architect, and subsequent checking / development by others

Dimensions and setting out - should be checked on site; see above

Structure & Construction – these drawings, unless expressly noted otherwise, have not been fully coordinated with a Structural Engineer's input and show indicative construction build-up only

Building Control - the client / the contractor will liaise direct with Local Authority to ensure the project is completed in accordance with the Building Regulations

Planning - the client/ the contractor will ensure that the project is completed in accordance with the approved Planning drawings and take responsibility for the discharge of any planning conditions

Glazing Allowances will need to be negotiated with Building Control as per Approved Document L1B Conservation of Fuel and Power

Areas provided on drawings are rounded to the nearest whole unit. Measurements are based upon received survey information and as such a reasonable allowance should be made for discrepancies or deviations that may occur during construction.



Revisions		
No.	Description	Date
Α	Condition 4B (2019/4362/P)	17.03.20

## PLANNING

Drawing Name
Typical Shopfront Plan Bay
Drawing No
P303
Revision
A
Scale
1:10 @ A1, 1:20 @ A3