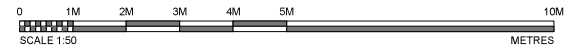


Proposed Shopfront Elevation



Signage:

(A)	Externally illuminated curved powder coated aluminium panel, RAL 3004, 'Organic Coffee + Freshly Made Food' 10mm deep fret cut matt white letters & star adhered flush to the fascia panel. Overhead lighting via externally mounted LED light trough powder coated RAL 3004. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m ² .
(B)	Externally illuminated curved powder coated aluminium panel, RAL 3004, 'PRET A MANGER' 20mm deep fret cut matt white letters & star adhered flush to the fascia panel. Overhead lighting via externally mounted LED light trough powder coated RAL 3004. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m ² .
(C)	Externally illuminated curved powder coated aluminium panel, RAL 3004, 'Organic Coffee + Freshly Made Food' 10mm deep fret cut matt white letters & star adhered flush to the fascia panel. Overhead lighting via externally mounted LED light trough powder coated RAL 3004. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m ² .
(D)	Non illuminated curved powder coated aluminium panel, RAL 3004.
(E)	Non illuminated: 'PRET' 60mm deep built up individual letters with s/s side returns matt white front face to letters & star.
(F)	Individual fret cut white s/s non illuminated letters: 'PRET A MANGER' OMITTED (white s/s); letters applied to new powder coated aluminium backing panel RAL 3004. Backing panel to suit existing section reserved on the plans. Details to be discussed.
(G)	Externally illuminated: Projection sign 600mm square x 25 deep, 'Timber sign painted RAL 3004 with feature ogee timber bead to the perimeter. White vinyl graphics to both sides. Overhead lighting via externally mounted LED light trough powder coated RAL 7016. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m ² . Cables to be concealed within arms. Projection arms to be securely fixed to kindred structure.
(H)	White star printed on canvass barrier, Star 346mm wide x 330mm High. Canvass barrier: 06no Large 1430mm wide x 780mm high
(I)	Pret exterior 'A' Frame Wokked assembly with graphic panel to each side. Overall dims 1020h x 4126 x 870v.
Notes:	
(01)	Existing timber double door to be retained made good as necessary. Cleaned and decorated with two coats of clear varnish. Door ironmongery to be overhauled to Pret standard
(02)	Night safe to be cleaned, made good.
(03)	Sash window retained. Windows made good and decorated white to match existing
(04)	Existing ATM cut out to sash window and brick/stone work to be repaired to reinstated window & brickwork to original detail. Work to be carried out by landlord.
(05)	Sash window retained. Windows made good and decorated white to match existing. Frosted vinyl applied externally to the glass, as the window is currently boxed in internally with the old bank safe and is not accessible. To be reviewed
(06)	Frosted vinyl applied internally to the glass, before the window/door are lined with internal wall linings/finishes
(07)	Second entrance door retained/ fixed permanently. New fixed aluminium cover to replace the existing timber panel on the door. Door/frame painted white to match the existing

Important Note:

This drawing is copyright of Studio Fox Ltd and no portion should be used without consent. All dimensions and levels on this drawing are to be checked on site by the contractor and any discrepancies reported to Studio Fox Ltd, prior to commencement of any work. If in doubt ask!

Drawing Status:

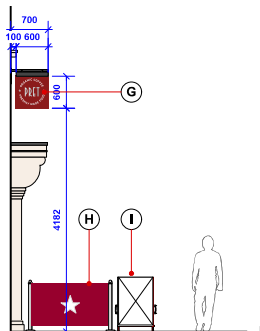
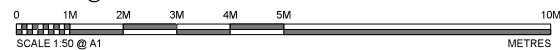
Stage	Status
Design Review	<input checked="" type="checkbox"/>
Blue Print Meeting	<input type="checkbox"/>
For Construction	<input type="checkbox"/>

As Built:

Revision	Date	By	Description
A	11.03.22	RL	Signage updated as per Pret Comments
B	16.03.22	MC	A frame detail updated. Sign type F omitted. Sign type E to be non illuminated.

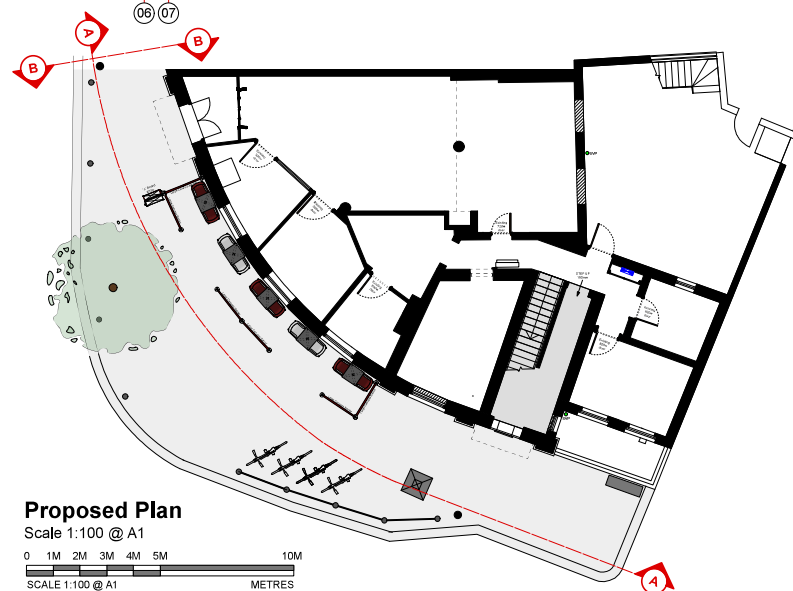
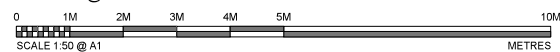
Proposed Shopfront Elevation AA

Scale 1:50 @ A1



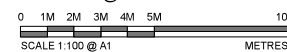
Proposed Shopfront Section BB

Scale 1:50 @ A1



Proposed Plan

Scale 1:100 @ A1



Client:
Pret a Manger

Project:
6 High Street Teddington TW11 8EW

Task:
Proposed Shopfront Elevations

Drawn By:	Scale:	Drawn Date:	Revised Date:
GFF	1:50 (A1)	24.01.22	16.03.22

Drawing No:	Revision:
22-PRET-1TED/02.2	B

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