Proposed Shopfront Signage Details

SCALE 1:20 @ A1 — METRES (0, 0.5M, 1M, 2M, 3M, 4M)

★ PRET A MANGER ★

SIGNAGE:

A — **FASCIA SIGN (BEHIND GLAZING LINE)**
" PRET A MANGER " 60mm deep built up internally illuminated step cut letters & star with opal 040 acrylic front face & polished S/S return. 50mm folded aluminium tray finished in RAL 3004, pan to be suspended from internal soffit. Signage contractor to confirm fixing detail. Ultra low profile 42 x 15 x 5mm, 0.5w per module with luminous flux of 39 lm. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m. Artwork to be confirmed by Pret Creative

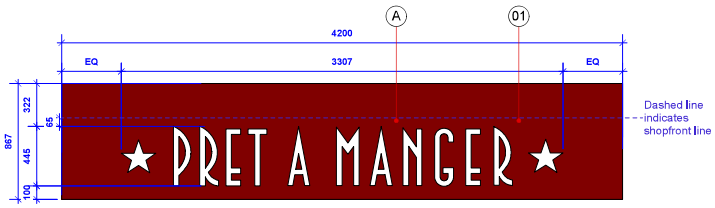
B — **FASCIA SIGN (BEHIND GLAZING LINE)**
" PRET A MANGER " 60mm deep built up internally illuminated step cut letters & star with opal 040 acrylic front face & polished S/S return. 50mm folded aluminium tray finished in RAL 3004, pan to be suspended from internal soffit. Signage contractor to confirm fixing detail. Ultra low profile 42 x 15 x 5mm, 0.5w per module with luminous flux of 39 lm. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m. Artwork to be confirmed by Pret Creative

C — **FASCIA SIGN (BEHIND GLAZING LINE)**
'ORGANIC COFFEE * FRESHLY MADE FOOD' 10mm pushed through opal 040 acrylic front face. 50mm folded aluminium tray finished in RAL 3004, pan to be suspended from internal soffit. Signage contractor to confirm fixing detail. Ultra low profile 42 x 15 x 5mm, 0.5w per module with luminous flux of 39 lm. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m. Artwork to be confirmed by Pret Creative

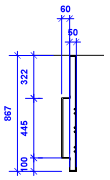
D — **PROJECTING SIGN**
Internally illuminated Projection sign 700mm square (Sign panel to fit within landlord surround). Aluminium sign panel finished in RAL 3004 satin finish with 10mm opal LED acrylic text & stars, laser cut pushed through the back illuminated via LED. Ultra low profile 42 x 15 x 5mm 0.5w per module with luminous flux of 39 lm. Modules will require a 12v power supply unit. Illumination levels not to exceed 150cd/m.

NOTES:

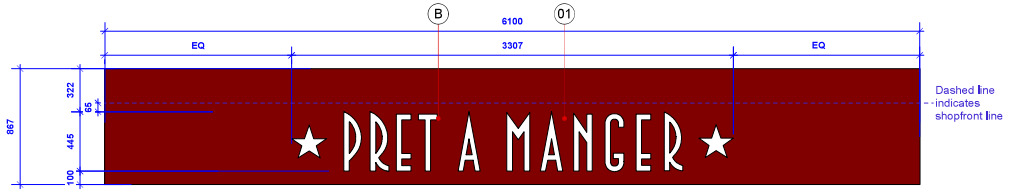
01 — **FASICA PAN**
Fasica pan to be suspended from internal soffit set back from shopfront glazing, final position & fixings to be agreed



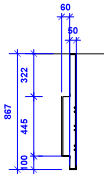
Main Entrance Bulkhead Sign A (Front Elevation)
Scale 1:20 @ A1



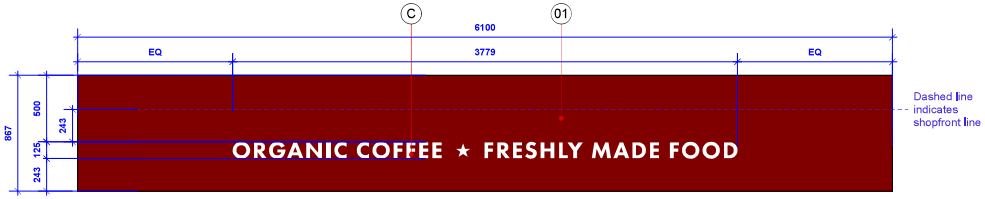
Main Entrance Bulkhead Sign A (Side Section)
Scale 1:20 @ A1



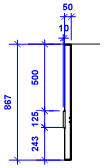
Side Entrance Bulkhead Sign B (Front Elevation)
Scale 1:20 @ A1



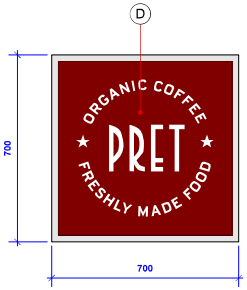
Side Entrance Bulkhead Sign B (Side Section)
Scale 1:20 @ A1



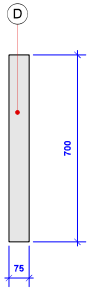
Side Entrance Bulkhead Sign C (Front Elevation)
Scale 1:20 @ A1



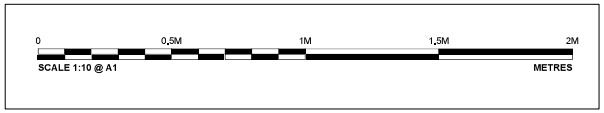
Side Entrance Bulkhead Sign C (Side Section)
Scale 1:20 @ A1



Projecting Sign D (Front Elevation)
Scale 1:10 @ A1



Projecting Sign D (End Elevation)
Scale 1:10 @ A1



Revisions:

Rev:	Date:	By:	Description:
A	12.10.22	GCJ	Signage revised, sections added

studio fox

Client:
Pret a Manger

Project Address:
106 Tottenham Court Rd W1T 4TT

Drawing Title:
Proposed Shopfront signage details

Drawn By:	Scale:	Drawn Date:	Rev Date:
JN	1:50 (A1)	22.09.22	12.10.22

Drawing No: **22-PRET-TCR106/02.3**
Revision: **A**

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