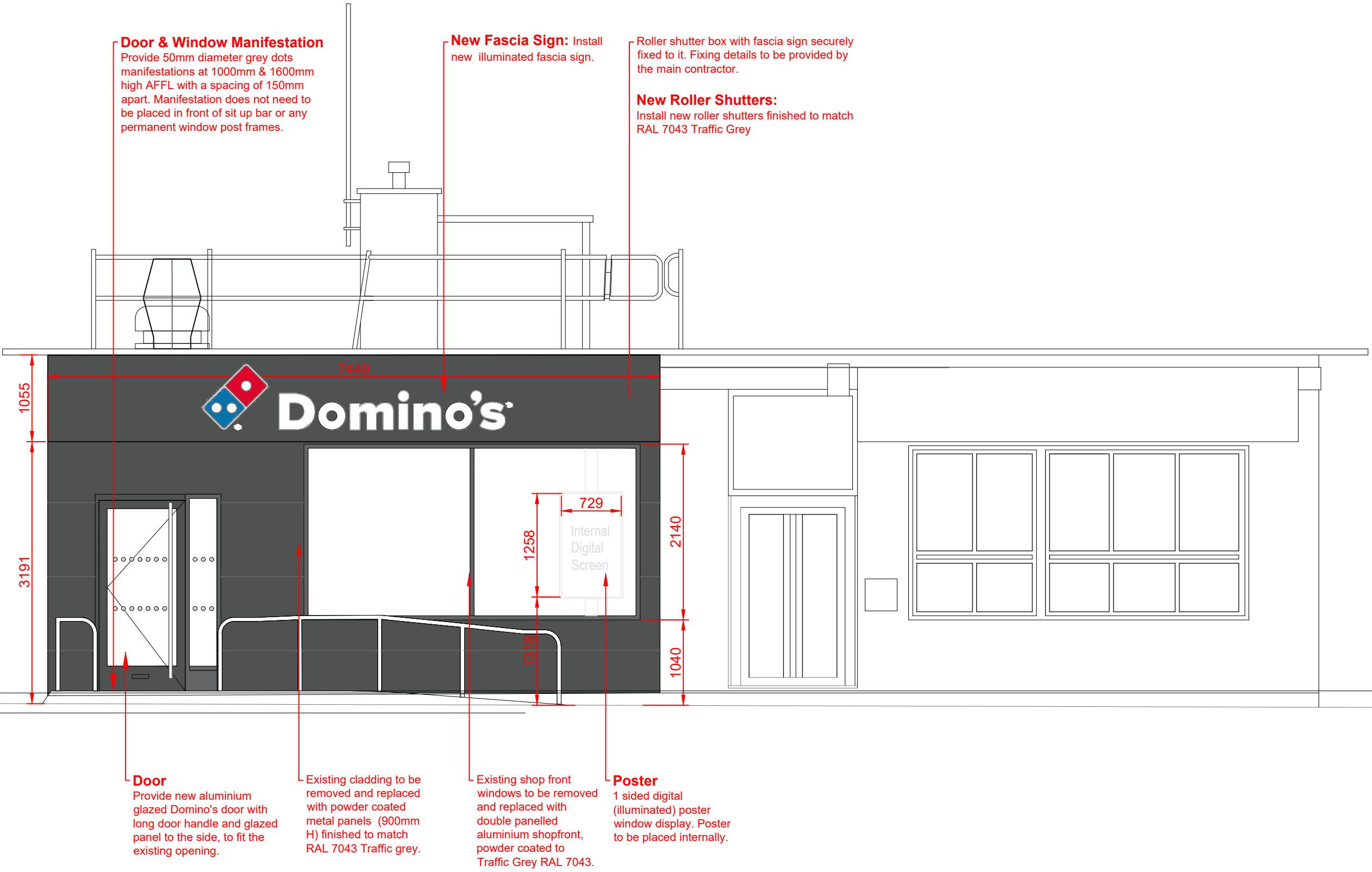
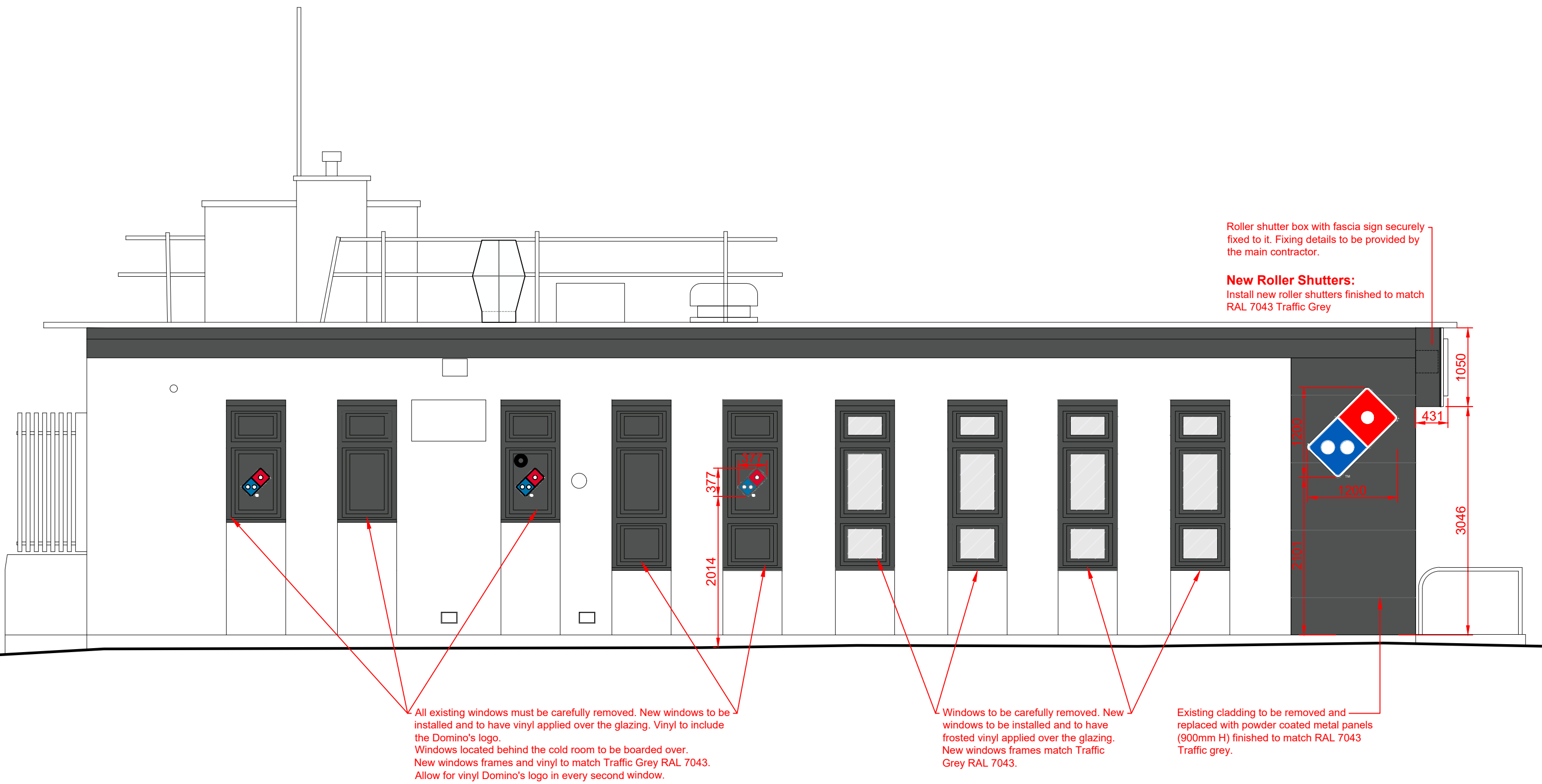




01 - Proposed Front Elevation

Scale: 1 : 50



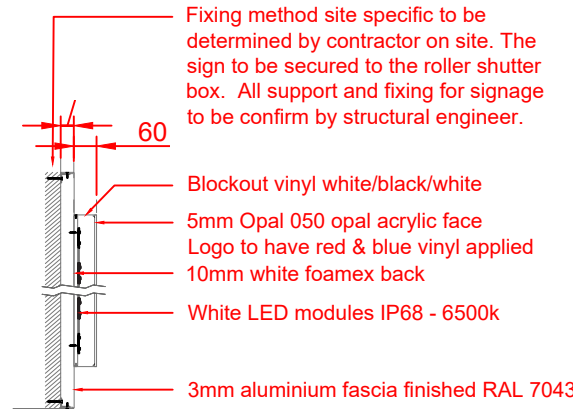
02 - Proposed Side Elevation

Scale: 1 : 50



03 - Proposed Internally Illuminated Fascia Sign

Scale: 1 : 20



Cross Section- Fascia Sign

Scale 1:20

Proposed Internally Illuminated Fascia Sign - Front Elevation

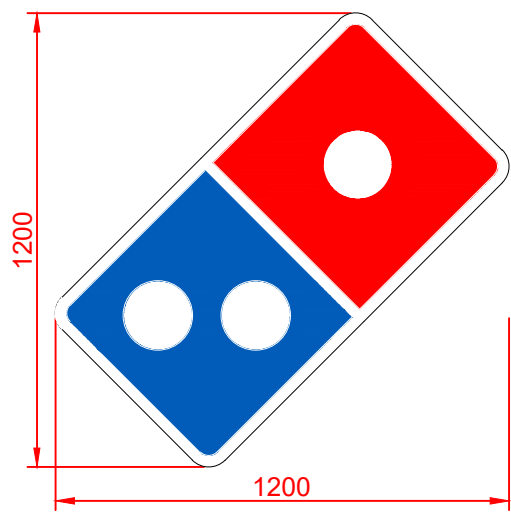
Providing 1no new internal illuminated fascia sign. Consisting of individual letters/ logos. All illuminations to evenly illuminated with all wiring and drivers unseen.

Individual letters/logo to be mounted on 3mm PPC aluminum back panel, formed on four sides with 35mm folded returns with 20mm x 20mm internal aluminum fixing angle to top and bottom. Folded aluminium background tray finished to RAL 7043 traffic grey, stain finish. Individual built up lettering and logo mounted to face.

Lettering and logo to be manufactured from 5mm opal 050 acrylic faces with 3mm clear acrylic returns wrapped with blockout white/black then cast white vinyl to block illumination.

Lettering and Logo to have self adhesive translucent vinyl detail direct to face: Lettering and Logo Colours: IP 5701 Gloss White; IP 5743T Intense Blue; IP 5730T Red

Main contractor/ others to ensure that a permanent waterproof seal is formed between the Roller shutter/building and the sign via lead/zinc flashing.



04 - Proposed Internally Illuminated Logo Sign

Scale: 1 : 20



Proposed Cross Section - Logo Sign

Scale 1:20

Proposed Internally Illuminated Logo Sign - Side Elevation

Providing 1no new internally illuminated fascia signs lit by LED's (max 200cd/m2).

Consisting of individual logo with only the front face to be illuminated. All illuminations to evenly illuminated with all wiring and drivers unseen.

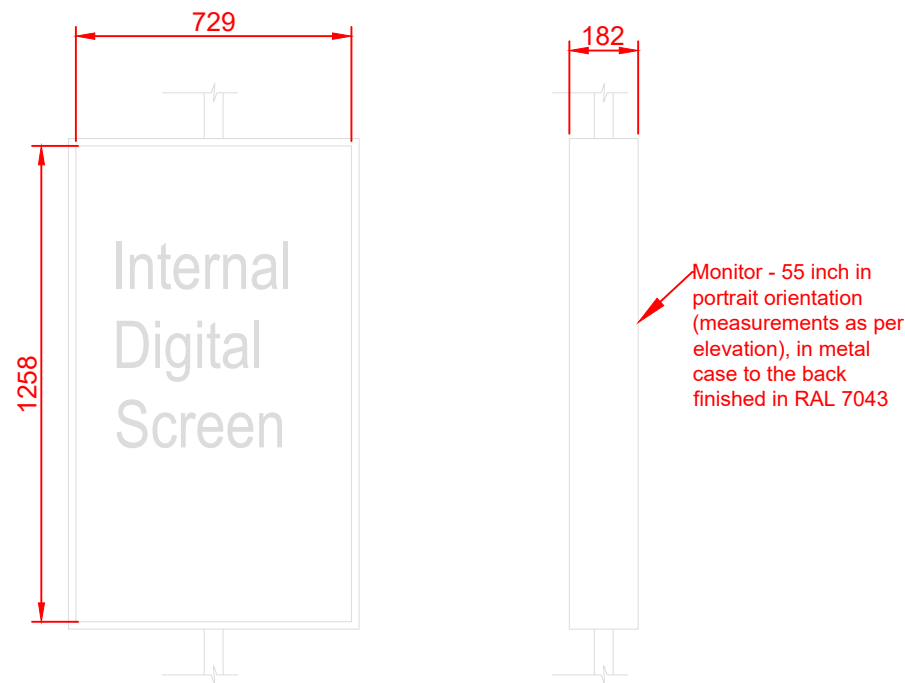
Logo to be manufactured from 5mm 050 opal acrylic faces with 3mm clear acrylic returns wrapped with blockout white/black then cast white vinyl to block illumination. Logo to be complete with foamex backs & LED illumination.

Logo to have self adhesive translucent vinyl detail direct to face. BLUE : IP5743T Intense Blue; RED: IP 5730T Red; IP 5701 Gloss White.

Proposed Internal Digital Window Poster Display

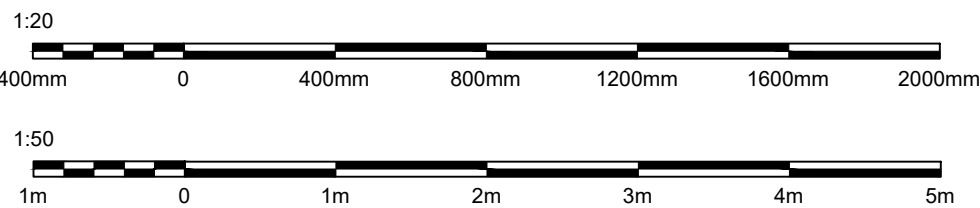
Providing 1no new internal, illuminated internal digital Window poster display :

Screen : 55in LED Back- light (max 1500cd/m) in portrait layout. Screen size: 729x1258mm, 182mm width.
Screen to be cased in steel metal frame.



05 - Proposed Internal Digital Window Poster Display

Scale: 1 : 20

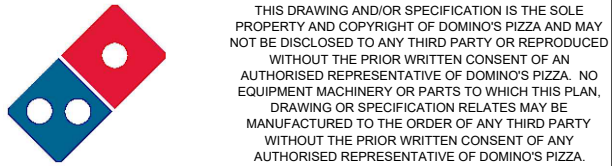


NOTES

- Check all dimensions on site.
- Subject to survey.
- Subject to site inspection.
- Site boundary lines are indicative only.

04	27/06/25	HCH	Internal digital screen detail added
03	26/06/25	HCH	Internal digital screen sizes added
02	13/06/25	HCH	Planning Issue
01	11/06/25	HCH	Final Issue
Rev	Date	By	Description

Revision Schedule



project	Domino's Kirkby 3 St Chad's Drive, Kirkby L32 8RA
title	Proposed Elevations Advert Consent -

drawing status	Planning Issue
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contract no.	scale
-	1:50 @ A1
client ref.	date
-	11/06/25
drawn by	checked by
HCH	-

drawing number	revision
10128-SD-XX-P-A-13002	04
project number-originaior-zone-level-type-role-sheet number	



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