



New projecting sign

Proposed Digital screen to be included for Planning Approval. Screen is sited internally behind the glazing. Screen supported by solid metal floor to ceiling stand and box to encase the screen finished in dark grey. The images themselves are static but automatically change with 4 or 5 differing images.

Stallriser to shopfront clad in tiles. Tiles to be Waxman's Tiles 1000mm x 300mm, Colour Ref: Urban Grey.

NORTH EAST ELEVATION Proposed North East Elevation - Berry Lane

Scale 1:100

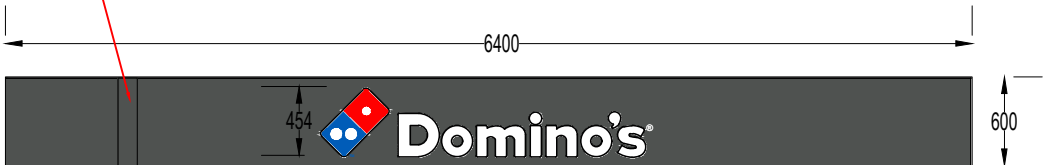
WINDOW MANIFESTATION

Provide 50mm diameter grey dots manifestations at 850-1000mm & 1400-1600mm high AFFL with a spacing of 150mm apart. Manifestation does not need to be placed in front of sit up bar or any permanent window post frames.

SHOPFRONT

Landlord shopfront to be retained.
All shopfront glazing to comply with BS 952, BS 6262 (Code of Practice for Glazing in Buildings), CP152, Approved Document N and BS6206:1981 and subsequent revisions. Glazing to shop front to be LAMINATED (NOT toughened) safety glass, minimum Class B rated to BS6206:1981 in doors or door side panels over 900mm wide, Class C elsewhere, impact resistant from both sides. Frames to be powder coated aluminum finished to color RAL 7043 Traffic Grey

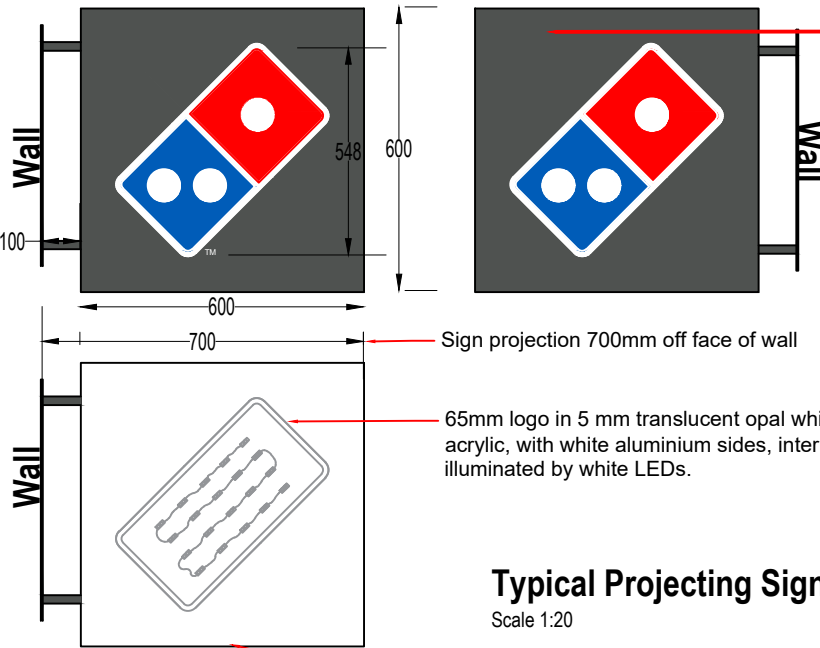
New projecting sign



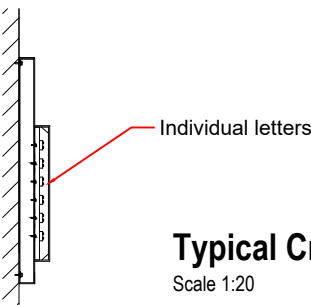
Proposed Front Elevation Fascia Sign

Scale 1:50

Providing 1no new internally illuminated fascia signs lit by LED's (max 200cd/m2). Consisting of individual letters/ logos with only the front face to be illuminated. All illuminations to evenly illuminated with all wiring and drivers unseen. Signage to be mounted on 2mm PPC aluminum back panel. Formed on four sides with 25mm folded returns with 20mm x 20mm internal aluminum fixing angle to top and bottom. Panel to be Etch primed and powder coated semi gloss grey to match RAL 7043 Traffic Grey.
Individual letters- constructed from aluminum, white powder coated to RAL 9010 inside and out with 5mm 069 translucent white acrylic faces with a 65mm return.
Tile logo- decorated with 5-7 year vinyl's to translucent blue Mactac 9738-05 and translucent red Mactac 9758-06. Vinyl to be stencil cut to show the white dice dots through. 5mm boarder all round, equal to the gap between the red and blue vinyls.



120mm deep double sided internally projection sign 600 x 600mm compromising of 2 x 60mm aluminum trays, having at least one edge removable. Carcase and wall back plate fitted around a central framework all finished RAL 7043 traffic grey, stain finish. Fret cut face panels to accept backed up opal acrylic decorated with translucent vinyl. Registered marks to be face applied opaque vinyl direct to face panels, Panels to be illuminated by LED lighting mounted within signcase. Details to be provided by Signage specialist on separate drawing.



Typical Cross section of Fascia

Scale 1:20



NOTES

- Do not scale from this drawing, except for planning purposes.
- Check all dimensions on site.
- Subject to survey.
- Subject to site inspection.
- Site boundary lines are indicative only.

07	11/04/23	HCH	Shopfront amended to LL architects drg
06	22/03/23	LP	Signage dimensions added
05	15/02/23	LP	Planning Issue
04	31/01/23	HCH	Planning Issue
03	19/01/23	LP	Note added to digital screen - under separate application
02	29/11/22	JS	Scale bar added.
01	17/11/22	JS	First Issue
Rev	Date	By	Description

Revision Schedule



project
Domino's Ltd
Unit 2, 53-55 Berry Lane
Longridge
Preston

title
Proposed
External Elevations

drawing status Planning Issue	scale As shown @ A3
contract no. -	date 07/11/2022
client ref. -	project lead JS
drawn by JS	revision

drawing number
10080-SD-00-00-P-A-00122
originator-zone-level-type-role-sheet number



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