0 0.5 1.0 1.5 2.0 2.5m

Scale 1:50



Proposed Elevation A



Proposed Elevation C



Proposed Elevation B

PROPOSED ELEVATIONS

- This drawing is based on Green Hatch Survey Solutions drawing 19803-57_01-02_PES (dated 14/03/2016).
- All drawings to be read in conjunction with the DPG "Project star shop fitting manual UK & Ireland" revision D dated March 2014.
- All drawings to be read in conjunction with full shop fitting package of information.

SHOPFRONT

New PPC aluminium shopfront and customer entrance door finished in RAL 7043 Traffic Grey to be installed.

Existing roller shutter to be retained and re-sprayed in RAL 7043 Traffic Grey.

Principal entrance door to provide level access with a minimum effective clear opening width of 1000mm. Door to be fitted with concealed self-closing device, heavy duty letter plate including draught flap / seals and suitable locking mechanism in accordance with standard specification. Full height, tubular PPC RAL 9010 white door handles to be fitted to both sides of door.

All manually operated doors to have an opening force at the leading edge which is not more than 30N from 0° (the door in the closed position) to 30° open, and not more than 22.5N from 30° to 60° of the opening cycle.

All shop front 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.

MANIFESTATION

All glazing manifestation to comply with Approved Document K 2013. Circular, translucent grey, computer-cut, frosted vinyl decals to have 40mm diameter and be placed at 250mm centres. To be applied internally in two rows to run at heights of 850mm - 1000mm and 1400mm - 1600mm AFFL.

Windows to driver access door to be filmed internally for security / privacy where shown on the drawing.

SIGNAGE

All signage by specialist signage Contractor must be designed and installed in complete accordance with the latest revision of the DPG "Project star signage specification" document dated April 2013 and the

DPG "Project star shop fitting manual UK & Ireland" revision D dated March 2014.

Principal Contractor is to arrange for suitable power supplies to all signage and ensure that all cables are concealed from view. All mechanical fixings must be concealed within shadow gaps / lines so that no fixings are visible on the face of the fascia.

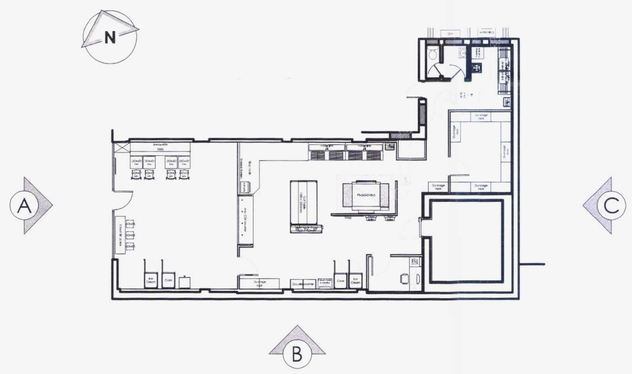
Any signage projecting over the public highway will require a licence or an amendment to an existing licence under section 177 of the Public Highways Act 1980.

Projecting signage to have a minimum clearance as dimensioned on the LPA planning approved elevation drawing(s).

Proposed Signage Elevations

PROPOSED SIGNAGE SCHEDULE

TYPE	DESCRIPTION	ILLUMINATION	SIZE	QUANTITY
Fascia Letters	Individual built up letters	Internally illuminated 200cd/m²	3007mm wide x 518mm high	1no.
Fascia Tile Logo	Individual built up logo	Internally illuminated 200cd/m²	618mm high x 618mm wide (contained within letter zone)	1no.
Fascia Underline	White line	Non-illuminated	50mm high x 5857mm wide (shopfront signage zone width)	1no.
Projecting Sign	Square aluminium box finished in minimum 3mm opal acrylic RAL 7043 with applied vinyl graphic logo	Internally illuminated 200cd/m²	600mm wide x 600mm high x 125mm deep	1no.



Key Plan - NTS

NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences.
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dims only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- This drawing is based on Green Hatch Survey Solutions drawing 19803-57_01-02_PES (dated 14/03/2016).

DESIGN HAZARD IDENTIFICATION

- Asbestos survey report required prior to commencement.
- Proposed layout subject to Building Control approval of fire strategy and access arrangements.
- Roof light infills in existing flat roof to structural engineer's design and details.
- Where only 1no. toilet is to be provided, no more than 5no. members of staff may be permitted to be on the premises at any one time. (In accordance with table 1, Regulation 21 of the Workplace (Health, Safety and Welfare) Regulations 1992.

Note:
Bold annotation refers to new signage application. All other text refers to amendments that form part of separate application Ref: AWDM/0617/16

AMENDED
ADUR & WORTHING PLANNING SERVICES
PLAN AWDM/0539/16
DATE ~~VALID~~ RECD 30/6/16

REV	Date	Drawn by: -	Checked by: -
A	29/06/16	AE	JJS
	Proposed projecting sign updated		
-	17/05/2016	BMR	JJS/EOH
	Initial issue		

Status: **S2** Purpose of Issue: **For Construction**

drawing stage: **Stage 3 - Shop fit**

client: Domino's Pizza Group

project: 44 North Road, Lancing, BN15 9AB

store: 16017

drawing title: **Proposed Signage Elevations**

date 10/05/2016 drawn BMR

scale@A1 1:50 checked JJS/EOH

Rev A

Job No **B8974-AEW-16017-ZZ-DR-0015**

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