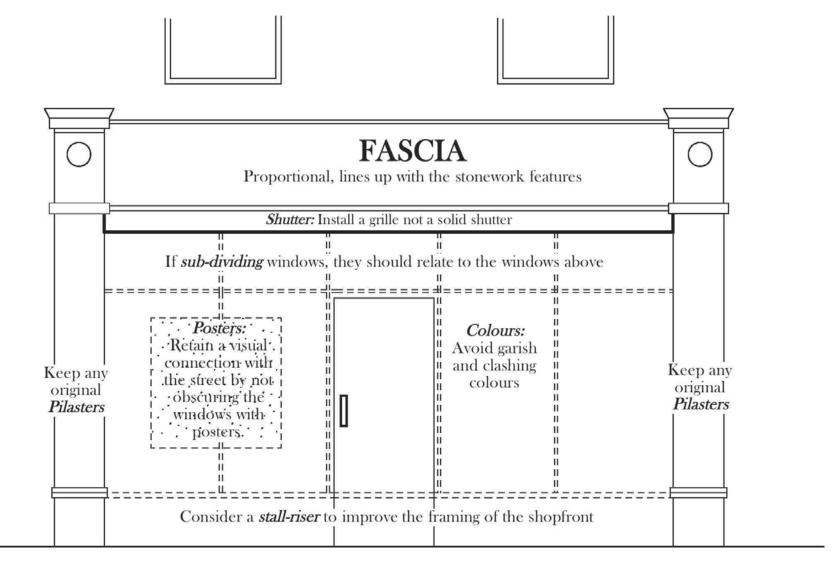


# Design Guidance No.10 Shopfronts Summary



## Introduction

This summary sheet highlights the main elements of importance to be considered when designing a shopfront. For more detailed advice on designing shopfronts please consult Design Guidance Note 10: Shopfronts. A shopfront may be of traditional or modern design, and use a variety of materials, but should relate to the local street scene and observe the following principles:



The strong framing of the shopfront by the fascia and pilasters is important to the final design.

## Important issues

The following examples illustrate preferred and less preferred ways of designing elements of shopfronts:

#### Fascias



A well proportioned fascia does not dominate the shop front.



A poorly designed fascia: over sized and out of proportion.

### Shutters and Grilles



An open mesh grille allows window shopping when the shop is shut.



A solid shutter creates a hostile and negative environment.

#### Posters



Posters obscuring windows reduces visibility

## Colour



Garish colour schemes can be detrimental to the appearance of an area.

# Successful Designs:

The predominant factor in these shopfronts is the strong framing created by the fascia and pilasters and evidence of a clear design idea. The variety of design shows how different elements and combinations can work and follow some or all of the aforementioned principles.

























## Do I need Planning Permission?

You may need to apply for planning permission or advertising consent for the following:

- a shopfront
- a fascia
- a shutter
- a blind

N20 0EJ

a projecting sign.

Stronger controls apply, and higher quality designs are expected, for listed buildings, those in conservation areas or in an Area of Special Advertisement Control.

When considering a new shopfront design or any changes to an existing shopfront, do contact the Planning Department on 0208 359 3000.

Alternatively, visit Planning Reception at: Barnet House, 1255 High Road, Whetstone