

The use of this data by the recipient acts as an agreement of the following statements. Do not use this data if you do not agree with any of the following statements:-

All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries.

Do not scale except for the purposes of planning.

Report any discrepancies in writing to Palmer Lunn Architects before proceeding.



PERCY STREET ELEVATION @ 1:100



SHOPFRONT ELEVATION & SECTION @ 1:50



PROPOSED SIGNAGE @ 1:20

PROPOSED SIGNAGE

New fixed fascia sign to be formed in flat laser cut stainless steel letters and fixed to existing fascia with concealed fixing bolts with stainless steel spacers, reversible. The sign is to be polyester powder-coated black to match the tone of the painted fascia so as to be visually discrete.

The sign is to be toplit with a discrete black painted LED rigid lighting strip as described in the manufacturers literature which accompanies this application. This is discretely fixed through the fascia with bolts and black painted stainless spacers, all reversible. The illuminance level will be no greater than 600 cd/m. This will give limited light output onto the face of the sign so that it is legible against the matching background of the fascia.

The proposed dimensions are as indicated.

KEY

1. existing plinth refurbished and repainted black
2. existing plain pilaster refurbished and repainted black
3. existing capital refurbished and repainted black
4. existing fascia refurbished and repainted black
5. new bead-fixed clear glazing
6. new black painted timber mullion
7. full-height glazed sliding doors with top & bottom metal transoms in black finish
8. new black painted timber stall riser
9. new security alarm to replace existing
10. new external fascia signage as indicated



P04	planning	23.12.2016	APa	MLu
P03	third issue	02.12.2016	APa	MLu
P02	second issue	30.11.2016	APa	MLu
P01	first issue	25.11.2016	APa	MLu

Rev Description Date Drn Chk
Status
PLANNING

Client
 Build8

Project
 Shop Refurbishment
 15 Percy Street
 London W1T 1DS

Drawing
 STREET ELEVATION
 as PROPOSED

Project No.	Drawing No.	Revision
16006	PCY-PL-009	P04

Scale @ A3 Drawn By
 1:100; 1:50 APa