

KNIGHT

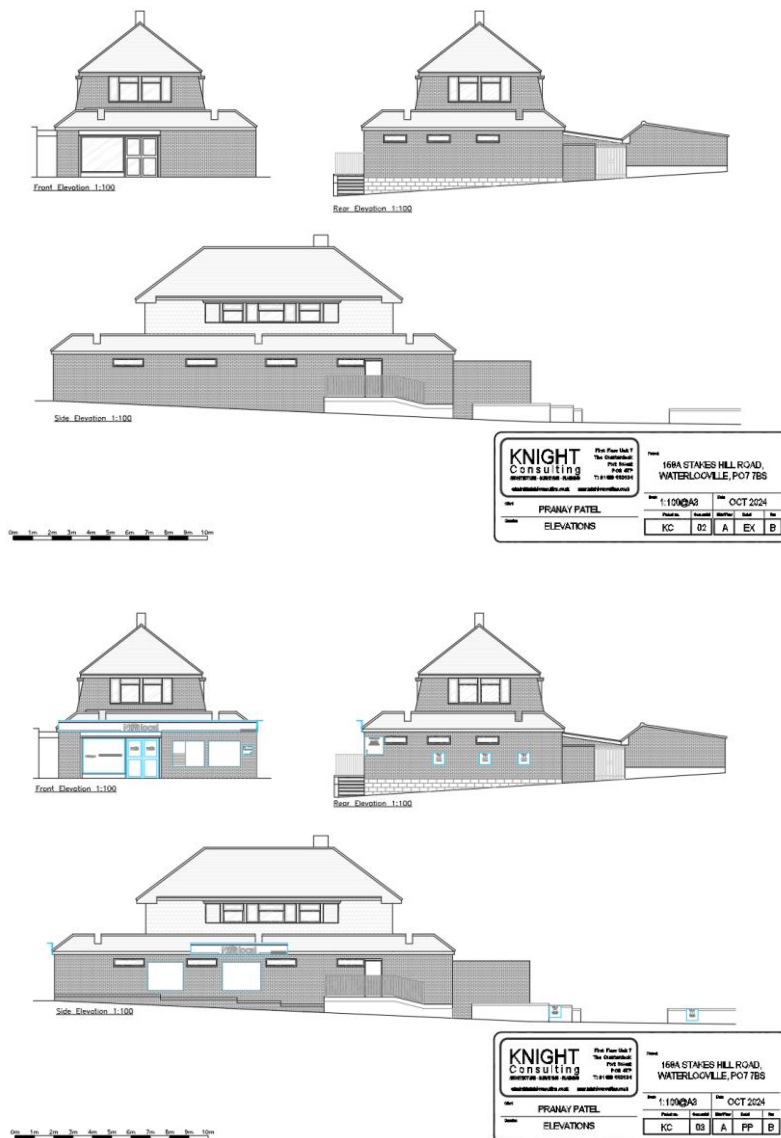
Consulting

ARCHITECTURE – SURVEYING – PLANNING

158a Stakes Hill Road,
Waterlooville, PO7 7BS

Advertisement Statement

The proposal shows the proposed signage positions on the front and side elevations.



Existing and Proposed Elevations Not to Scale

Impact Signs LTD Specification

Side Elevation



Nisa Vinyl Fascia

2mm thick RAL 7024 Grey Aluminium tray 50mm returns with face applied vinyl graphics
38mm x 38mm fixing rail to the top and bottom of fascia as required.

Yellow = Pantone 123c White = RAL 9010 Grey = RAL 7024

Section drawing shown larger for detail view



Face applied vinyl graphics
White = RAL 9010
Yellow = Pantone 123c
Grey = RAL 7024



3mm Aluminium tray
50mm returns

Front Elevation



Nisa Vinyl Fascia

2mm thick RAL 7024 Grey Aluminium tray 50mm returns with face applied vinyl graphics
38mm x 38mm fixing rail to the top and bottom of fascia as required.

Yellow = Pantone 123c White = RAL 9010 Grey = RAL 7024

Section drawing shown larger for detail view



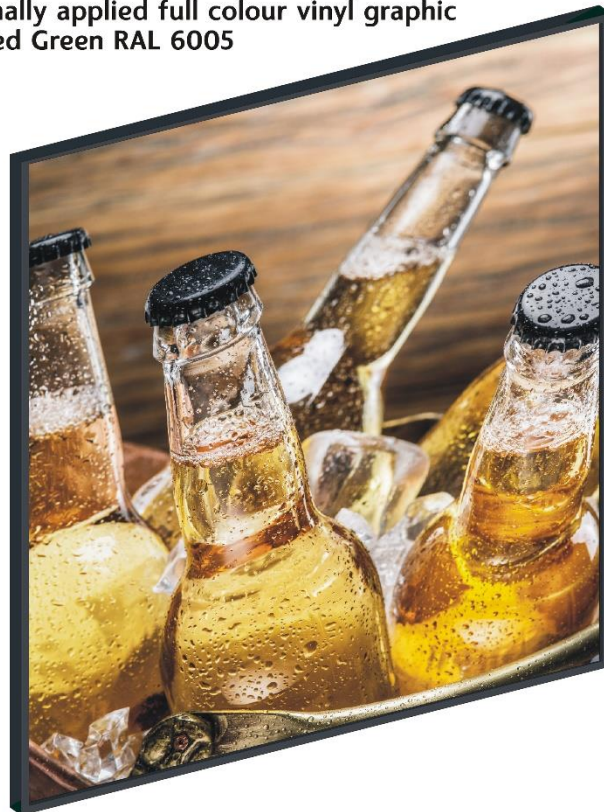
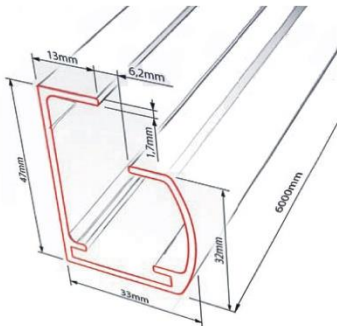
Face applied vinyl graphics
White = RAL 9010
Yellow = Pantone 123c
Grey = RAL 7024



3mm Aluminium tray
50mm returns

Mock windows

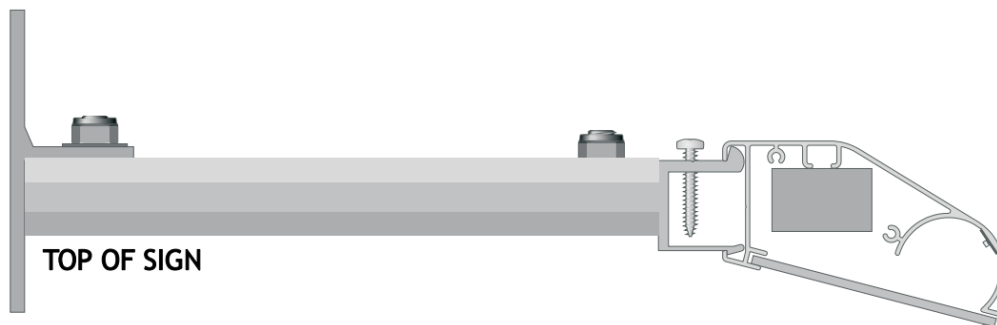
4mm Clear Polycarbonate panel with internally applied full colour vinyl graphic
in extruded aluminium frame powder coated Green RAL 6005





TROUGHLIGHT SPECIFICATION

HIGHLIGHT MK 5 SUPERBRIGHT



1:1 scale section through printed at A3
HIGHLIGHT Mk5 shown on 250mm Fixing Bracket

- Brightness 1410.2 lm/M
- Next Brightness level is 2024.1 lm/M
- Efficacy 127 lm/W
- Consumption 11.04 W/M

