All signage installed and retained as existing (retrospective application).
Illumination is low luminance and designed to avoid glare or distraction to highway users.
Signage is fixed to existing façade with no structural alterations.
Materials and finishes are consistent with surrounding commercial premises.
The scale and positioning of signage does not adversely impact visual amenity.



Individually mounted 3D illuminated letters fixed to fascia panel.
Powder-coated aluminium returns
Opal acrylic face Bright Orange
RGB: 255, 102, 0 (RAL approx. 2004)
Perforated / dimpled aluminium returns (typical LED letter construction)

Proposed Logo

Aluminium Composite Panel (ACP), tray-formed
Mechanically fixed to masonry façade via subframe
Finish: Gloss / satin reflective finish

Colour: Dark Anthracite Grey RGB: 54, 56, 60
(Closest RAL 7016 – gloss)

Display of food images to side walls

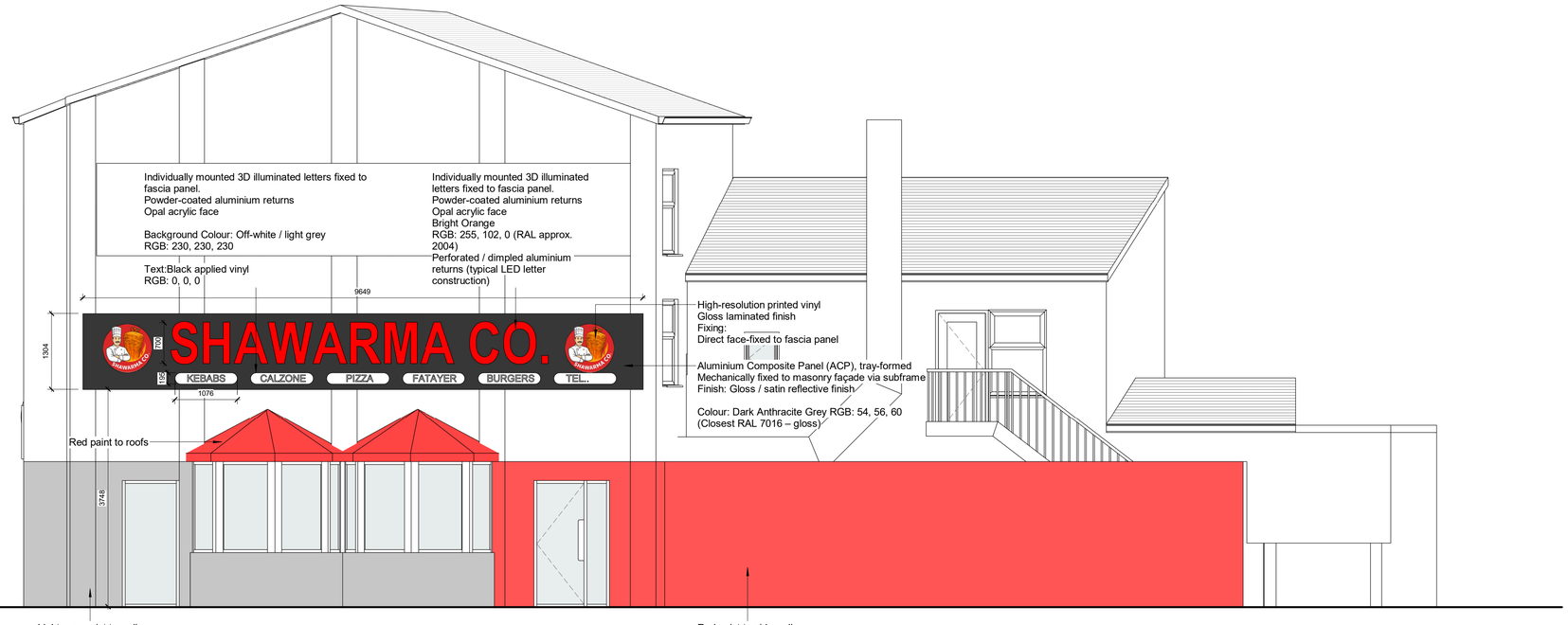
Display of food images to window (decal)

Individually mounted 3D illuminated letters fixed to fascia panel.
Powder-coated aluminium returns
Opal acrylic face

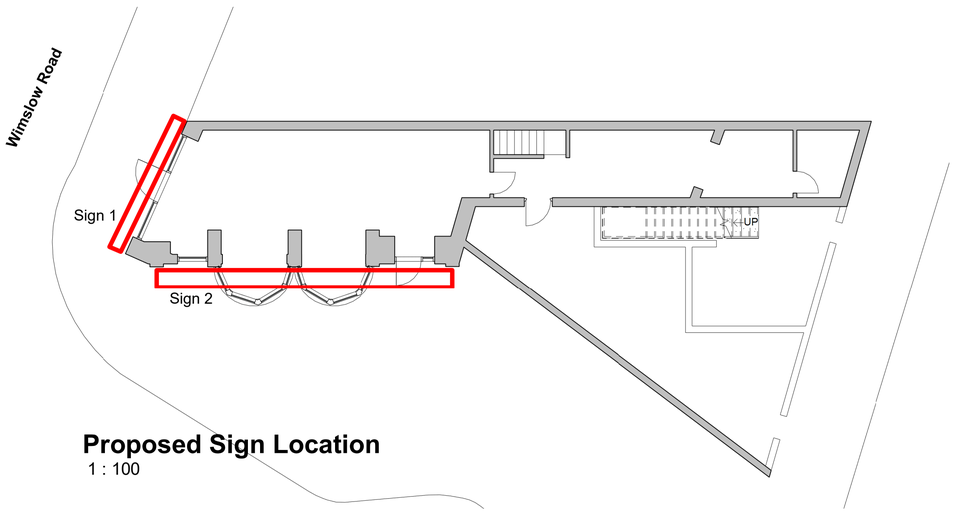
Background Colour: Off-white / light grey
RGB: 230, 230, 230

Text:Black applied vinyl
RGB: 0, 0, 0

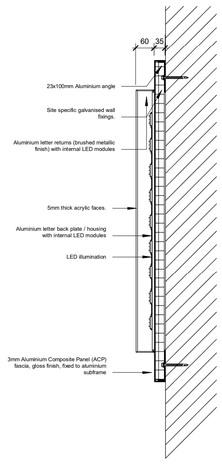
Proposed Front Elevation - Sign 1
1 : 50



Proposed Side Elevation - Sign 2
1 : 50



Proposed Sign Location
1 : 100



Typical Illuminated Letter Detail (Fascia Mounted)
1 : 10

GENERAL SIGNAGE NOTES

- All signage shown is installed and retained as existing (retrospective application).
- Signage comprises individually mounted built-up illuminated letters fixed to fascia panel.
- Letters formed from opal acrylic faces with aluminium returns and internal LED modules.
- Fascia panel formed from 3mm Aluminium Composite Panel (ACP), gloss anthracite finish (RAL 7016) fixed to aluminium subframe.
- All fixings to be mechanically fixed to existing masonry façade using galvanised / stainless steel fixings.
- Illumination provided by low-energy LED modules, designed to provide even illumination without glare.
- Signage illumination to be static (non-flashing) and constant in intensity.
- No alterations to the existing structural openings or primary façade elements are proposed.
- Materials and finishes are consistent with typical high street commercial signage.
- Signage positioned at fascia level only, with no projection adversely affecting pedestrian or highway safety.
- Installation carried out in accordance with manufacturer's specifications and relevant safety standards.
- Electrical connections to comply with current IET Wiring Regulations (BS 7671).
- All works to be carried out in accordance with relevant Building Regulations and health & safety requirements.

1m 5m

MOZA ARCHITECTURE

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PROJECT
331 Wilmslow Rd, Fallowfield, M14 6NW

SHEET
Proposed Plans

CLIENT
Shawarma Co.

Date	Project number	Scale (@ A3)
18/04/2026	P54	As indicated
Drawn by: ZI	DRAWING NUMBER: P1	REV
Checked by: Checker		

No.	Description	Date

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