

PROPOSED SIGNAGE DETAILS

Project: Crystal Nails Bar

Address: 23 Station Road, Burgess Hill, RH15 9DE

Application Type: Advertisement Consent

Drawing References: A-01 Existing Shopfront Layout & Section; A-02 Proposed Shopfront Layout & Section; A-03 Existing Front Elevation; A-04 Proposed Front Elevation

Date: 21st January 2026



1. Fascia Sign (Main Sign Board)

Type: Fascia sign fixed to the shopfront fascia zone above the entrance.

Dimensions (as shown on drawing):

- Width: **6.5 metres**
- Height: **0.9 metres**
- Depth: **0.1 metres**

Height Above Ground: Base of fascia sign positioned **2.6 metres above ground level**.

Projection: Maximum projection from the face of the building: **0.1 metres**.

Lettering: Maximum individual letter height: **450 mm**.

Design & Materials:

- Aluminium fascia panel with **ivory finish**.
- **Recessed aluminium lettering** reading “*Crystal Nails Bar*”, with black returns.
- All materials are durable, weather-resistant, and suitable for long-term external use.

Illumination:

- Internally illuminated using **static LED backlighting**.
- **12V low-voltage power supply**.
- Illuminance level: **300 cd/m²**.
- Lighting to be steady, non-flashing and non-dazzling.

2. Projecting Sign (Hanging Sign)

Type: Projecting hanging sign mounted perpendicular to the building façade.

Dimensions:

- Height: **0.6 metres**
- Width: **0.6 metres**
- Depth: **0.1 metres**

Height Above Ground: Base of sign positioned **2.7 metres above ground level**.

Projection: Maximum overall projection from façade: **0.75 metres**.

Lettering: Maximum individual letter height: **200 mm**.

Design & Materials:

- Circular aluminium sign face with **ivory background**.
- Recessed aluminium lettering reading *"Crystal Nails Bar"*.
- Supported by a metal hanging bracket and fixings securely fixed to the building façade.
- All materials are suitable for external use and finished to a high-quality standard.

Illumination:

- Internally illuminated using **static LED backlighting**.
- **12V low-voltage power supply**.
- Illuminance level: **300 cd/m²**.
- No flashing, scrolling or digital display.

3. Highway Safety & Amenity Notes

- The projecting sign maintains a minimum clearance of **over 2.5 metres above pavement level**, ensuring pedestrian and highway safety.
- No moving, flashing, scrolling or digital displays are proposed.
- All illumination is static and non-flashing.
- The scale, siting and design of the signage are appropriate to the host building and surrounding commercial parade and will not harm visual amenity.