

- 01
- New brand non-illuminated individual built up letters & logo to replace existing. Stonework repairs to be carried out to existing exposed stone fascia behind signage.
- 02
- New brand non-illuminated projecting sign to replace existing.
- 03
- New acrylic consolidated nameplate to replace existing individual name plate and opening hours signs.
- 04
- New external ATM header signage to replace existing.
- 05
- All painted stonework to be redecorated to match existing up to cornice level.
- 06
- Existing entrance door frame and ground floor window frames to be repainted white.
- 07
- New external CCTV security camera



HIGH STREET ELEVATION

SIGNAGE DETAILS



Fascia Signage
Individual built up letters and logo fixed directly to new full length white fascia panel
Letters made from aluminium and sprayed with 50% gloss paint
Non-illuminated
Thickness/projection: 60mm



Projecting Sign
3mm thick acrylic face panel attached to 10mm mild steel bracket
Thickness: 70mm
Projection: 740mm
Internally illuminated
Location to replace existing projecting sign



Proposed consolidated nameplate (white)
Acrylic faced name plate
Wall fixed to stone with screws
Thickness/projection: 26mm
Size: 875(h) x 300(w) mm
Non illuminated
Fixed to existing granite panel in location to replace existing opening hour sign



Aluminium Non-illuminated ATM Headers
Folded aluminium panel with digital print
Fixed to glass with vhb tape
Max thickness/projection: 32mm
Non illuminated
Fixed above existing external ATM

REVISION

BY DATE

REVISION

BY DATE

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING.

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PLANNING APPLICATION

CLIENT CORPORATE REAL ESTATE

PROJECT HSBC UXBRIDGE
28 HIGH STREET, UXBRIDGE, UB8 1JN
PIN GB7352

PUBLIC			
DRAWING PROPOSED HIGH STREET ELEVATION			
DRAWING No.	20 095 PA 25	SCALE	1:100 @ A3 1:50 @ A1
DRAWN BY / OFFICE	JPR / DORCHESTER	REVISION	