

Euronet Worldwide

Design & Access Statement for proposed installation of a ATM to be installed as a Rear Loading Self Serv 6625 ATM.

Spar 88 Princess Street Manchester M1 6NG

Introduction

This Design and Access Statement has been prepared on behalf of Euronet Worldwide in support of an application submitted for the installation of a Automated Teller Machine at Spar 88 Princess Street Manchester. Installed through the shopfront window to the left of the central bay, below the SPAR fascia sign, as a through glass installation. ATM NCR 6625 fascia and surround non illuminated signage.

The initial purpose of the proposal

To provide 24 hour banking facilities for customers of Spar 88 Princess Street Manchester.

Design Principles

Proposed design is a NCR Self Serv 6625 ATM fascia. Within the fascia is an acrylic standard NCR signage panel. This is illuminated and is to be fitted with Euronet ATM signage with blue lettering “ATM” out of white background.

Signage surround to the ATM fascia is a NCR 6625 A surround sign non illuminated 1665mm high 1050mm wide in blue and yellow with white lettering “Free Cash Withdrawals” and Euronet logo

Existing Street Furniture

The existing pavement located waste bin is 9.000mm to the right of the proposed ATM location.

Scale

The dimensions of the installation are:-

ATM fascia to be set at a height of 700 mm from the pavement level to the underside of the ATM fascia. ATM fascia height 1109mm. Width 548mm.

The ATM display screen is carefully shielded from ambient lighting to prevent glare and reflection, ensuring a clear and sharp image is visual by ATM customers.

Appearance

The proposed ATM is a standard NCR Self Serv 6625 Rear Loading ATM. The installation has been designed to anticipate and overcome the restriction that would prevent disabled persons from making full use of the service to be provided together with the needs of more vulnerable people from protection of attack and intimidation.

Servicing

The proposed ATM is to be serviced within 88 Princess Street Manchester. G4S Servicing will have access to the building for out of hours cash replenishment

The frequency of replenishment cannot be known until the ATM has been installed and a pattern of transactions established. However it is expected to have a reasonably high level of transactions which based on other existing installations would mean that replenishment would be approximately at every seven days.

Conclusion

The proposed ATM will give the principal benefit to the community of providing cash on demand for customers of Spar 88 Princess Street Manchester M1 6NG