Design & Access Statement for ATM Installation
E021585 ATM Cardtronics Cashzone

Moor Lane Service Station 10 Moor Lane Harton South Shields NE34 6BZ

Introduction

This Design and Access Statement has been prepared on behalf of Cardtronics cashzone in support of an application submitted for the installation of a Automated Teller Machine Pod and non illuminated decal signage.

The initial purpose of the proposal is to provide 24 hour banking facilities for customers of Moor Lane Service Station Moor Lane South Shields.

As this application is for an ATM Pod, some aspects such as "layout" and "Access" are of limited applicability.

Design Principles and Concepts

Design
The site is a Service Station and Convenience Shop in Moor Lane Harton South Shields. The installed ATM Pod provides direct and unobstructed access and has been installed in front of the brickwork back wall to the right of the Convenience Shop Night Pay Counter on a concrete base. Three bollards have been installed on the ATM Pod concrete base. Two bollards have been installed in front of the ATM Pod. The ATM was installed on 25th September 2017.

Design Principals
The ATM Pod is of a standard design as located in many Service Stations throughout the UK and is accepted as a necessary facility. There are a number of mandatory standards which apply relating to the position of the ATM, it's visibility, ambient lighting, building structure, security features, ATM anchoring and ATM safe security and strength.

Scale
The dimensions of the installation are:-
Pod ATM height 2220mm Width 900mm Depth 900mm.

The display screen is carefully shielded from ambient lighting to prevent glare and reflection, ensuring a clear and sharp image is visual by both standing and seated users.

Planning
10 Moor Lane Harton South Shields is not known to be in a Conservation area and is not known to be a Listed Building.

The installed ATM Pod provides direct and unobstructed access and has been positioned clear of vehicle and pedestrian movement.

The display screen is carefully shielded from ambient lighting to prevent glare and reflection, ensuring a clear and sharp image is visual by both standing and seated users.

The ATM has been installed at a suitable height in order that the cash dispenser can be easily accessed, in accordance with DDA regulations

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.

The ATM Pod is a modern design in grey steel with black, green and white non illuminated decal signage. The character of the property is little affected by the installation.

Community Safety
This site has a high level of pedestrian and vehicle movement ensuring safe public spaces through natural surveillance.

Cardtronics cashzone standard working practices and the implementation of crime prevention measures provide a safe and sustainable development.

The display screen is carefully shielded from ambient lighting to prevent glare and reflection, ensuring a clear and sharp image is visual by both standing and seated users.

Layout
The ATM has been installed at a suitable height in order that the cash dispenser can be easily accessed, in accordance with DDA regulations.

Landscaping
Due to the nature of the proposal, we feel the application will not benefit from any landscaping.

Appearance
The installed ATM is a standard Pod P77 ATM with Cardtronics cashzone black, green and white non illuminated decal signage.

Access
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.

The ATM fascia is set at a height that makes it accessible for wheel chair users. Key 5 has raised markings for blind persons to identify the centre key.

The ATM Pod has been installed clear of pedestrian and vehicle movement on the forecourt.

Crime Prevention

Cardtronics cashzone carry out an end to end solution using Cash in Transit (CIT) and engineering staff, our security managers consider the following for every installation deliveries, parking outside the unit and line of sight of the replenishment for the staff.

Cardtronics cashzone believe that their standard working practices and the implementation of the above crime prevention measures help to provide a safe and sustainable development.

Conclusion

The installed ATM Pod has the principal benefit to the community of providing cash on demand to customers of Moor Lane Service Station Moor Lane Harton South Shields.