Appearance
The A.T.M is a modern design, with a stainless steel surround, backed onto laminate panel that will fit within the existing shop front frame. (See plans)

Access
The proposed A.T.M position will have good access for the public, and the operating keypad is positioned 1000mm +/- from the ground level. This will enable seated and able bodied users alike to a full unobstructed access. There is ample off road parking facilities which include three disabled parking bays next to the supermarket entrance.
A ramp links the shopping units and main supermarket so full user access can be achieved.
Cash refill can be achieved by taking up one of the disabled bays temporarily

Secondary Access
The proposals have been designed to anticipate and overcome the restrictions 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.

Security Measures
The A.T.M will be fixed to the floor, within a steel Security cabinet, complete security bollards and existing C.C.T.V within the sites car park.
As an extra security measure we can also provide:-

- Privacy zone painted on the floor.
- Dedicated C.C.T.V coverage.
- External Lighting.

The above security additions will protect the public and also provide a psychological barrier which will deter intrusion and observation.
These can be agreed prior to a decision being made please contact the agent.

Conclusion
The A.T.M will have the principal benefit to the community of providing cash on demand, which will also encouraging people to visit local shops and spend money in other shops. This will therefore maintain and enhance the vitality and viability of the area.
Thus providing an accessible and safe service for all.

Proposed Installation of an automated telling machine
Netto
Monk Bretton
10-12 Castle Close
Monk Bretton
Barnsley
S71 2QR

This design and access statement has been produced in support for planning consent for the above proposal.
The initial purpose of the proposal is to provide banking facilities to the local area.
As the proposal is for an A.T.M installation within the existing external façade, some aspects such as, "layout" and "Access" are of limited applicability.

DESIGN PRINCIPLES AND CONCEPTS

Amount
The proposed site is within a retail/commercial area, which has one supermarket and four independent retail units which all require out of hours banking facilities.
The A.T.M is to be installed to provide direct and unobstructed access and positioned clear of the adjacent circulation route.
The A.T.M will be installed flush with the existing façade through a new laminate panel. Complete with stainless steel surround.and a security cabinet

Scale
The dimensions of the proposal are: -
A.T.M external dimensions 800mm x 1000mm set at a height of 850mm approx from the pavement level.
This will then conform to current D.D.A guidelines.
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.

Landscaping
Due to the nature of the proposal, we feel that the application won't benefit from landscaping.

Layout
The A.T.M will be installed in a suitable height so that the ticket/cash dispensers can be easily accessed by able bodies and seated users alike. The recommended height for the highest dispensing point is 1000mm – 1200mm max.