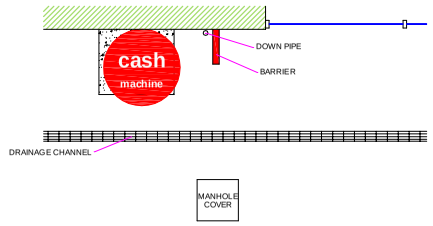
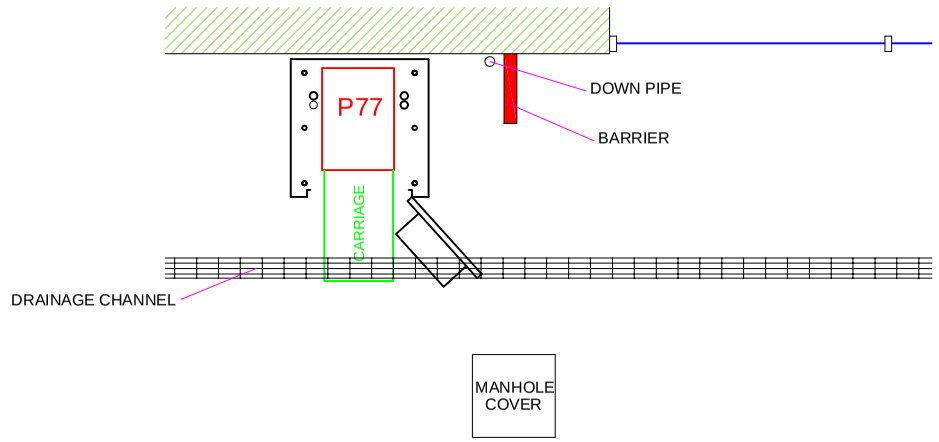
DO NOT SCALE EXCEPT FOR PLANNING AND BUILDING REGULATION PURPOSES



EXISTING (PART) PLAN



PROPOSED (PART) PLAN

GENERAL NOTES

LIGHTING :-
ALL LIGHTING TO BE POSITIONED TO AVOID DIRECT GLARE ON THE EYES OF THE USER AND UNWANTED REFLECTIONS FROM THE SCREEN OR OPERATING FEATURES. GLARE FROM LIGHTING TO BE AVOIDED.

ACCESS TO ATM :-
COMFORTABLE SIDE REACH CONTOURS FOR WHEELCHAIR USERS TO COMPLY WITH FIGURE 10 OF THE DOCUMENT "ACCESS TO ATM's UK DESIGN GUIDELINES 2002".

COMFORTABLE VIEWING ANGLES FOR AMBULANT DISABLED PERSONS TO COMPLY TO FIGURE 4 OF THE DOCUMENT "ACCESS TO ATM's UK GUIDELINES 2002".

COMFORTABLE VIEWING ANGLES AND REACH CONTOURS FOR NON DISABLED PEOPLE TO COMPLY WITH FIGURE 15 OF THE DOCUMENT "ACCESS TO ATM's UK GUIDELINES 2002".

SIGNAGE :-
ALL SIGNAGE TO CONFORM TO BS 8300:2001 SECTIONS 9.2.2 LOCATION & DESIGN OF SIGNS & INFORMATION AND 9.2.3 VISUAL SIGNS.
ALL NEW GLAZING CONFORMS TO BS 6206.
ALL ELECTRICAL WORK CONFORMS TO BS 7671.

SITE NOTES

FLOOR CONSTRUCTION:
CONCRETE

ELECTRICIAN TO DISCONNECT EXISTING ELECTRICS AND BT

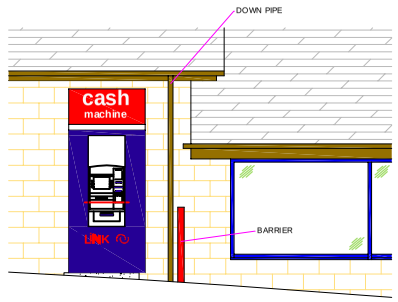
UNBOLT THE EXISTING ATM AND POD AND REMOVE FROM CONCRETE BASE.

FIT NEW CASHZONE POD ONTO EXISTING CONCRETE BASE (SUBJECT TO SUITABILITY) AND RE-INSTALL EXISTING ATM

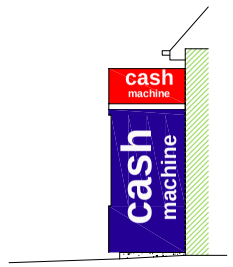
ELECTRICIAN TO RELOCATE POWER AND BT INTO NEW POD AND CONNECT TO ATM

WORK TO BE CARRIED OUT BY OTHERS

TO COMPLETE PLANNED RE-FURB AND INVESTIGATE HIGH ELECTRICAL READINGS FOUND

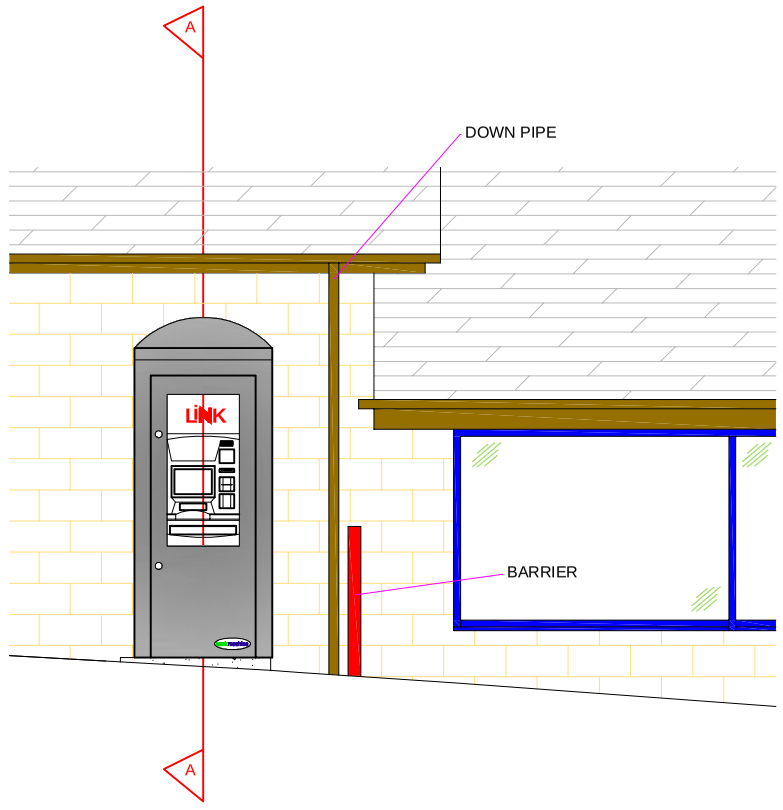


EXISTING ELEVATION

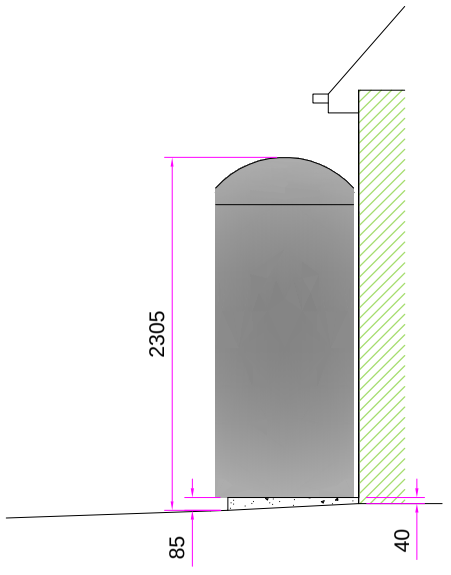


EXISTING SECTION VIEW A-A

0 1 2 3
Scale in Metres Scale 1:100



PROPOSED ELEVATION



SECTION VIEW A-A

0 1 2 3
Scale in Metres Scale 1:50

SITE ADDRESS

MRH CROWN
PENISTONE ROAD, SHEFFIELD,
S35 4JB.

TITLE
PROPOSED AUTOMATED TELLER MACHINE (ATM) INSTALLATION FOR CASHZONE.

DRAWN	DATE	SCALE
DG	30/04/14	VARIOUS @ A3

REF/DRG No.	SHEET	REVISION
X050499		01

REVISION	DESCRIPTION	DATE	BY
03			
02			
01	SCOPE OF WORKS ADJUSTED AS PER EMAIL FROM EW TODAY	09/05/14	KT

drawing approval

NAME:-
POSITION:-
DATE:-
APPROVED:-
SIGNED:-

CARDTRONICS UNITED KINGDOM
A division of Cardtronics Europe

new wave Installations