

NOTES:

ATM 5685 Similar

REV

DATE

INIT

REVISIONS

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND ANY DISCREPANCIES MUST BE REPORTED TO THE C.A.

THE DRAWING IS IN MILLIMETRES, WORK TO FOUR DECIMALS ONLY. DO NOT SCALE.

PREMISES NAME

STANDARD DRAWING

PREMISES CODE

PROJECT No.

DRAWING No.

REV

DATE

SCALE

DRAWN

BY

DESCRIPTION

ATM

ST44

JULY '99

1:10

MJI

SHROUD and SURROUND for ATM 5685 INT./EXTERNAL POSITIONS

THE PRINCIPAL ARCHITECT

NETWORK PROPERTY MANAGEMENT

(EASTERN & CENTRAL)

131 STATION ROAD

SEMPANG

PERAK 34010

BASE PEDESTAL

MAIN CONTRACTOR TO PREPARE FLOOR SLAB AS REQUIRED, THEN TO LOCATE AND INSTALL BANK SUPPLIED PEDESTAL/PLINTH IN POSITION(S) AS INDICATED.
BASE OF PEDESTAL PRE-DRILLED WITH 4No. 40mm dia. HOLES READY FOR FIXING DOWN TO SLAB THE CONTRACTOR TO PROVIDE 4No. 12mm dia. ANCHOR BOLTS Min. 120mm LONG. (With high strength POLYESTER/Similar Grout.)
TOP OF PEDESTAL PRE-DRILLED WITH 2No. 72x25mm SLOTTED HOLES TO ALLOW MACHINE TO BE BOLTED DOWN AND FINELY POSINED.
CONTRACTOR PROVIDED WITH 12mm dia. and 120mm MIN LENGTH BOLTS/NUTS AND WASHERS TO COMPLETE FIXING.
CASHPOINT DELIVERY

CASHPOINT MACHINE DELIVERED ON AN AGREED DATE by Bank Specialists and moved into opening from INSIDE PREMISES CONTRACTOR TO FINELY LINE MACHINE UP WITH PRE-DRILLED HOLES IN FLOOR/PEDESTAL and BOLT DOWN etc. as above.
ALSO PROVIDE MINERAL WOOL or FOAM INSULATION to fill gaps between CASHPOINT CASING and Finished Wall Opening.
BEZEL ASSEMBLY by Bank Specialists and CONTRACTOR TO SEAL TOP/SIDES with APPROVED MASTIC.

STATUS INDICATOR BOX/CABLE

CONTRACTOR TO PREPARE WALL FOR STATUS INDICATOR BOX, INSTALLED BY NCR ENGINEER-LATER/POSITION TO BE AGREED ON SITE. ARCHITECT TO PROVIDE TEMPLATE SO THE WALL CAN BE DRILLED TO TAKE 2No. 30mm SCREWS with 4mm dia. Shanks/Counter Sunk Heads. (Left adjacent/Taped to Hole; Wall for use by Installation Engineer.)
STATUS BOX WHEN INSTALLED WILL REQUIRE 13amp SUPPLY FROM RING MAIN.
STATUS CABLE ROUTE FROM UNDER STATUS BOX TO CASHPOINT INTAKE POSITION, HOUSED IN 32x25mm TRUNKING.
TEMPORARY HOARDING TO OPENING

WHERE SITE PREPARED IN ADVANCE OF MACHINE DELIVERY A SECURE BLANKING PLATE/HOARDING WILL BE REQUIRED.
Min. CONSTRUCTION TO BE EXPANET 3396 STEEL MESH/2 Sheets 12mm PLYWOOD - with Concealed Fixings.
NB: TO BE STRICTLY FOR SHORT TERM USE ONLY.

POWER SUPPLY TO CASHPOINT

REMOTE ON/OFF SWITCH BY MEANS OF:-
CLEAN MAINS SUPPLY and EARTH with CIRCUIT BREAKER to 13amp Switched Spur Outlet with removable Fuse Holder Sited approx 200mm from the Cashpoint within a secure area and labelled 'CASHPOINT DO NOT SWITCH OFF'

LOCAL S.S.O. TO PLUG MACHINE INTO:-
Wire from the above to a 13amp S.S.O. adjacent to the CASHPOINT and Similarly Labelled.
This Outlet to be enclosed within a LOCKABLE SHROUD in Grade 3 situations.
Twin 13amp S.S.O. from the Ring Main to be provided adjacent to the Cashpoint FOR ENGINEERS USE.

ALARM CABLE

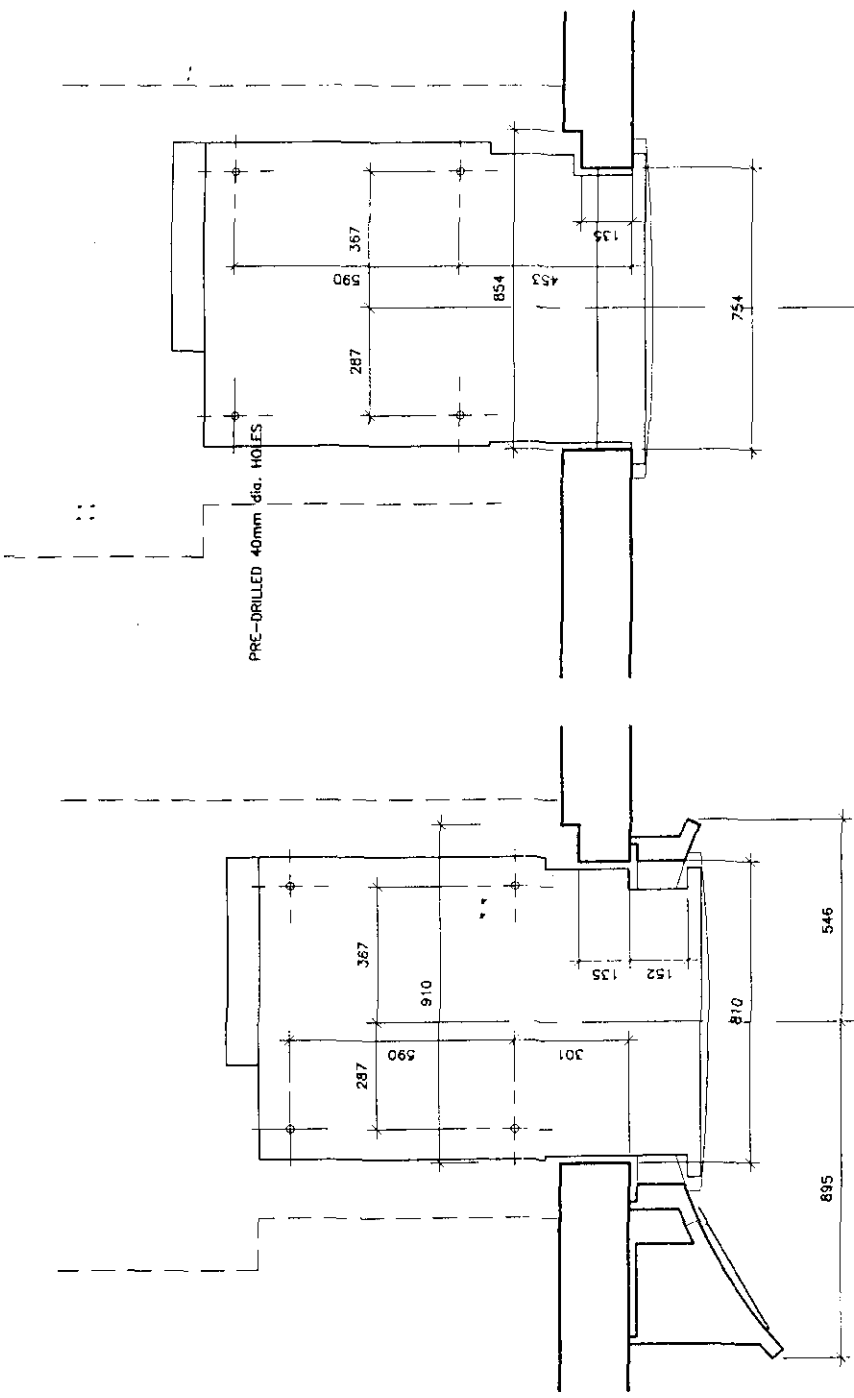
CONTRACTOR TO ALLOW 25mm STEEL CONDUIT BETWEEN MAIN ALARM TERMINAL BLOCK/INTAKE POINT ON MACHINE CABINET.

GENERAL STATISTICS

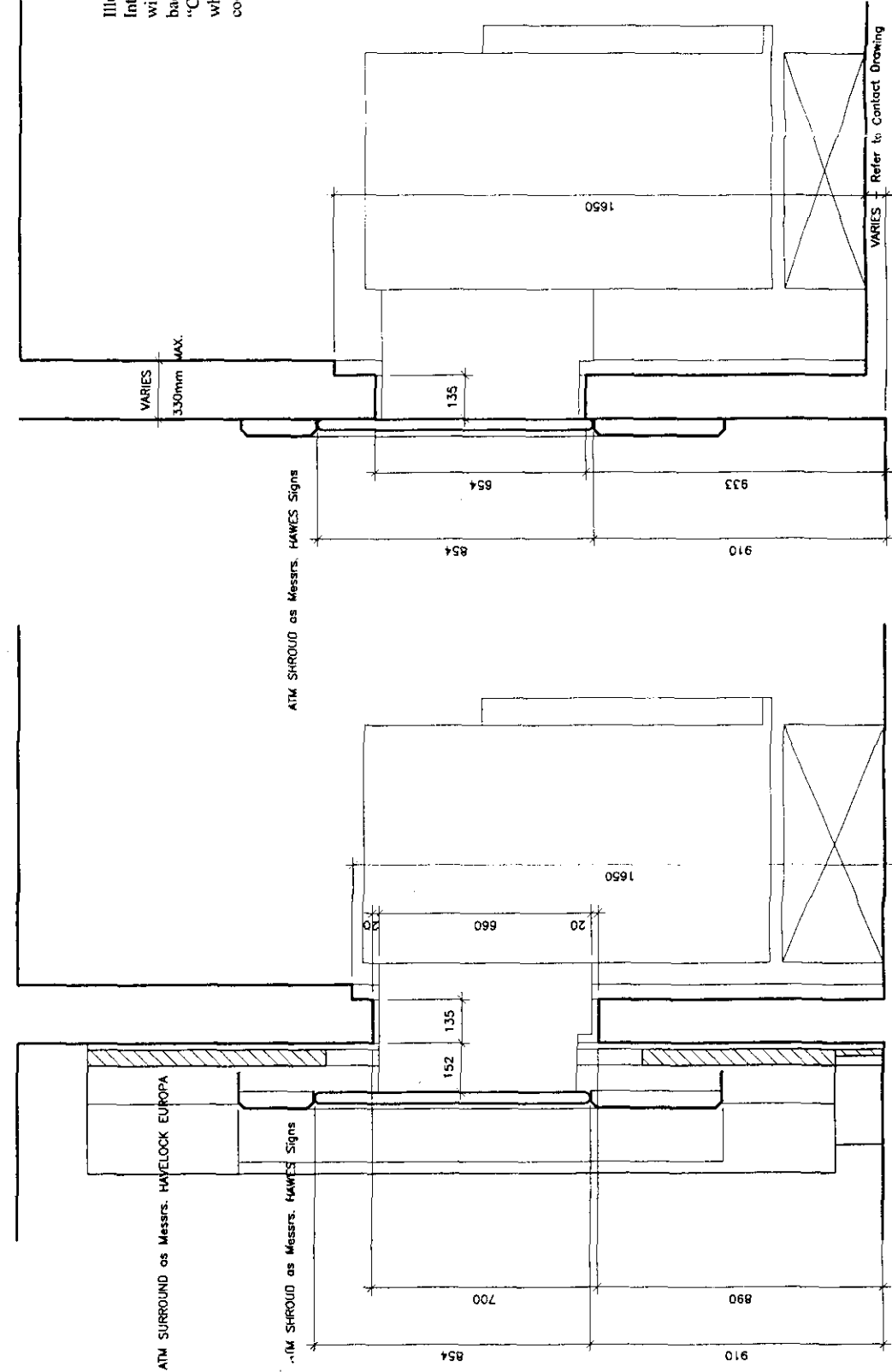
HEAT OUTPUT 2400 BTU/hr.
WEIGHT 1090 kg. (2389 lb)
FLOOR LOADING 1562 kg/m² (310 lb/ft²)
WEIGHT (of Pedestal) 65 kg (143 lb) max.

POWER REQUIREMENTS:-
VOLTAGE 240 A.C.
PHASE SINGLE
MAX. CONTINUOUS LOAD 6.0 Amps.

PLAN thro' Ext. Wall



PLAN thro' Int. Wall



Illuminated Logo Panel
Internally applied paint with non-illuminating blue background with wording "Cashpoint" in illuminated opal white. Illumination single 20w cool white tube

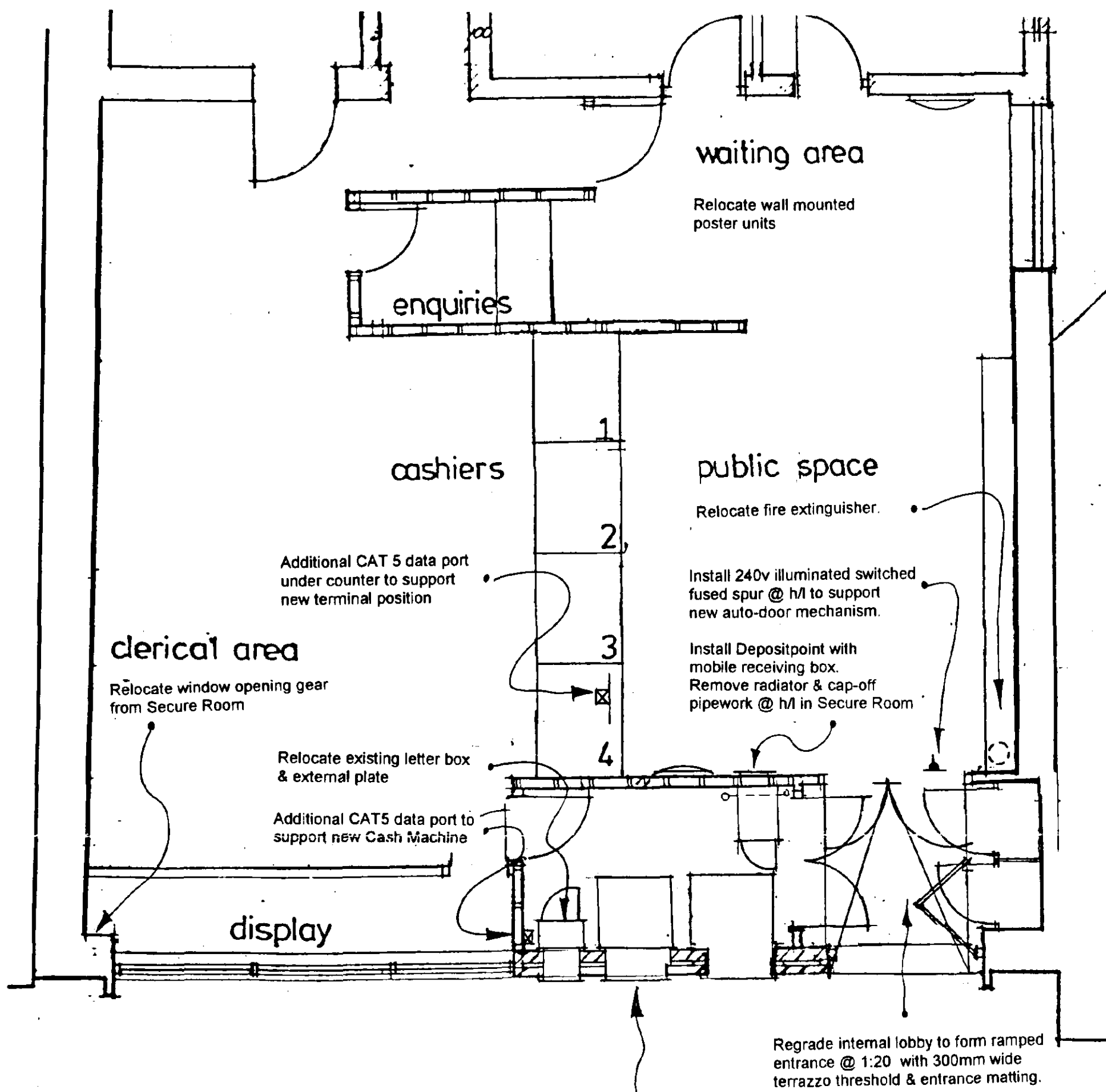
Screen
Silver grey aluminium machine body.

DETAIL PLAN

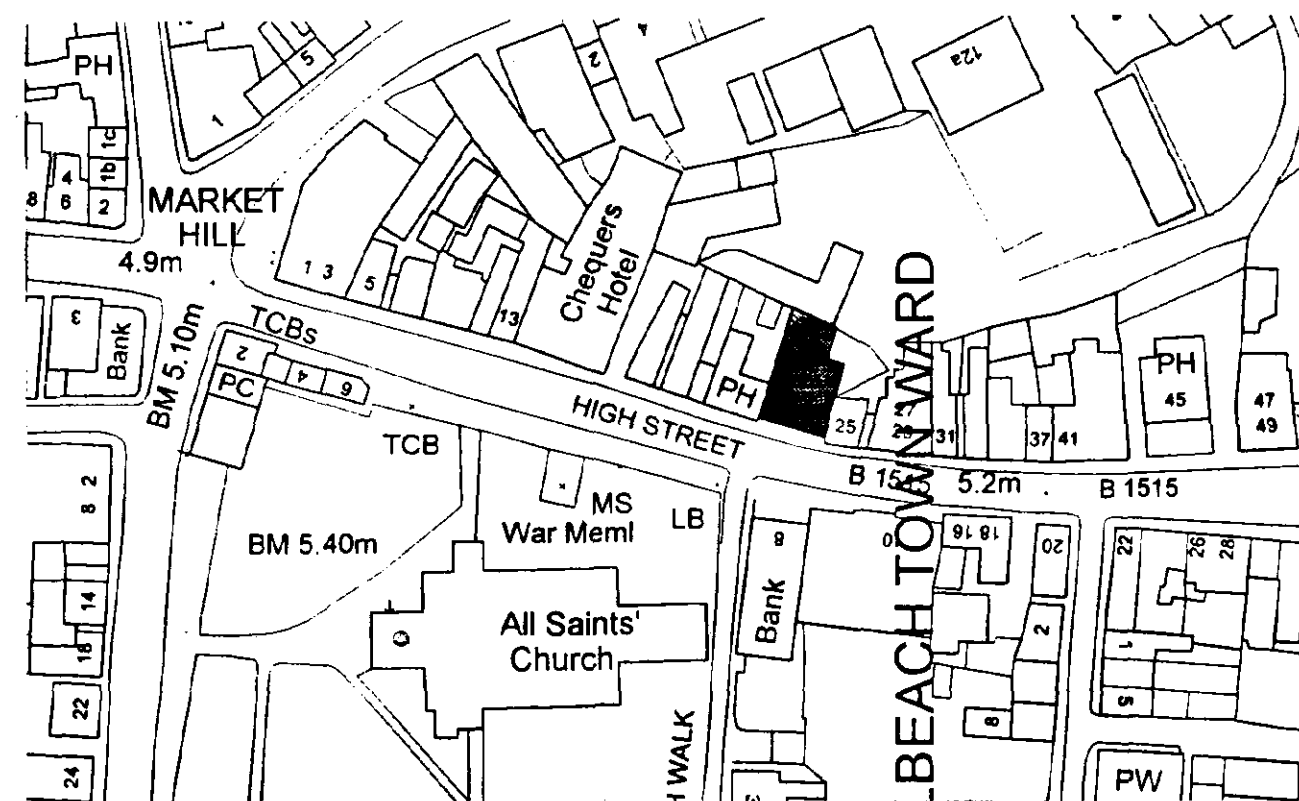
SECTION thro' Ext. Wall

SECTION thro' Int. Wall

ELEVATION SHOWING ATM with SURROUND and SHROUD COLLAR

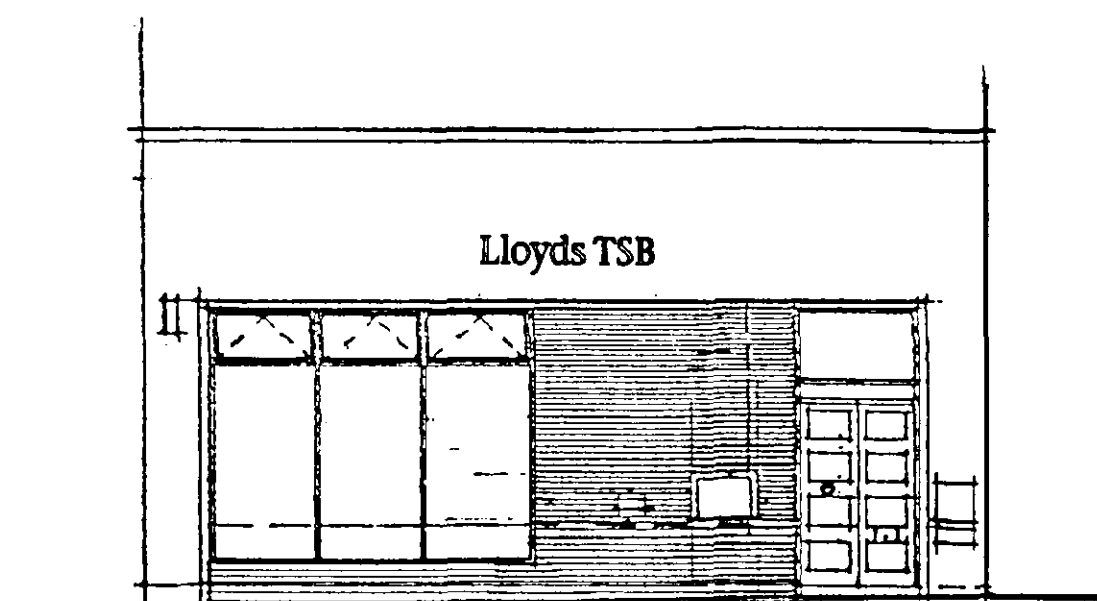


Part Ground Floor Plan
1:50

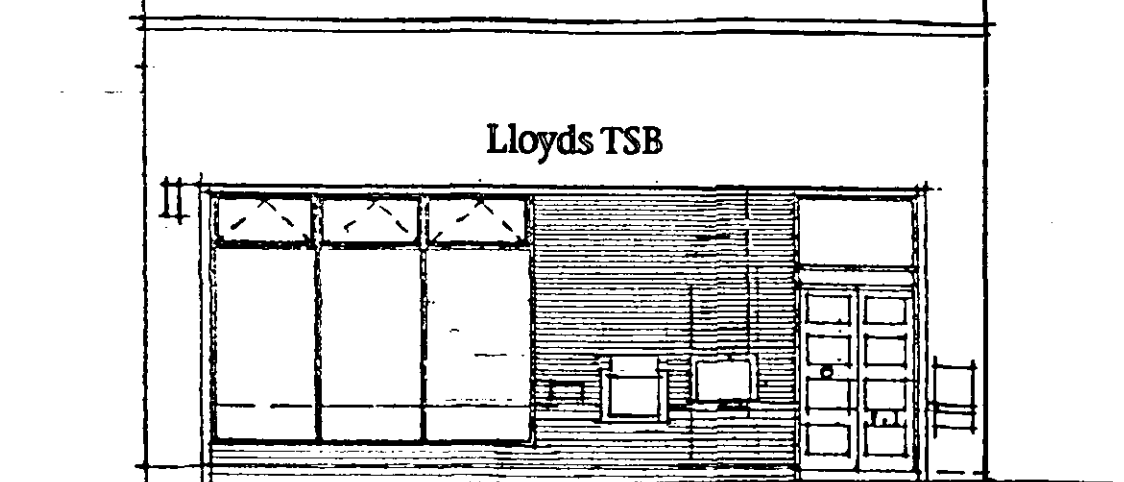


Location Plan
1:1250

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(Scale other than at Survey Scale should not be used for accurate measurement). Business occupancy data ©2000 Thomson Directories Ltd.



Existing Front Elevation
1:100



Proposed Front Elevation
1:100

Install TTW ATM Cash Machine @ 800 mm above ground level suitable of use by wheelchair users.
Relocate letter box.

DETERMINED
PLAN

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PREMISES NAME
Lloyds TSB
23 High Street
Holbeach

PREMISES CODE
50450351

PROJECT No. **ABL1/1**

DATE **2/10/00** SCALE **1:100 & 1:50** DRAWN **clt**

DESCRIPTION
Proposed ATM Installation & Ramped Entrance

Lloyds TSB
Network Property Management East
Lloyds TSB Bank plc
133 Station Road
Leamington
CV34 9NP
Tel: 01223 452553 Fax: 01223 452558