EXISTING FLUORESCENT STRIP LIGHT IN SUSPENDED CEILING AND DOUBLE SOCKET IN PROPOSED AREA OF ATM ROOM TO BE DISCONNECTED AND REMOVED. EXISTING PIR DETECTOR TO BE RELOCATED.

EXISTING FIXTURES AND FITTINGS IN PROPOSED LOCATION OF ATM ROOM CONSTRUCTION TO BE RELOCATED TO SUIT INSTALLATION REQUIREMENTS.

CAREFULLY REMOVE EXISTING DOUBLE ENTRANCE DOORS AND WINDOW TO LEFT (AS VIEWED EXTERNALLY). INSTALL NEW DOORS INCLUDING REDUCED WIDTH SLAVE DOOR TO LOCATION INDICATED ON PLAN. INSTALL SECURE SHOP FRONT TO PROPOSED ATM POSITION INCORPORATING ALUMINIUM FRAME AS INDICATED ON PLAN.

REGLAZE WINDOW IN PROPOSED LOCATION OF ATM INSTALLATION WITH 3mm MILD STEEL POWDER COATED TO RUSTS SPECIFIED COLOUR BACKED BY 9mm WBP EXTERIOR GRADE PLYWOOD BACKED WITH SECURE WALL COMPRISING FROM THE OUTSIDE OF 3mm MILD STEEL SHEET ON 100 x 100mm SAWN FRAMING, CONSISTING OF TWO 100 x 50mm MEMBERS SPIKED TOGETHER. THE FRAMING INCORPORATING INSULATION WILL COMPRISE OF STUDS SPACED AT 400mm CENTRES, DWANGS AT 1200 CENTRES AND TRIMMERS AROUND OPENINGS. INTERNALLY A VAPOUR BARRIER WILL BE FITTED FOLLOWED BY 12mm PLYWOOD. ALL WORKS TO ALLOW FOR ATM APERTURE IN FRONT FRAME.

INSTALL NEW INTERNAL PARTITION WALLS TO FORM SECURE ROOM COMPRISING 100 x 50mm TIMBER STUDWORK FRAMING AT 400mm CENTRES AND DWANGS AT 1200mm CENTRES, LINED EXTERNALLY WITH EXPAMET 2074F MESH, 12mm PLYWOOD AND FINISHED WITH 9.5mm PLASTERBOARD. INTERNAL LINING TO BE FORMED IN 12mm PLYWOOD. THE WALL IS TO BE BOLTED TO THE FLOOR AND ANY SOLID WALLS WITH M12 RAWBOLTS AT MAXIMUM CENTRES OF 800mm.

internal ?

EXTERNALLY THE WALLS ARE TO BE FINISHED WITH LAMINATED PANELS TO MATCH EXISTING FINISHES (RAL NUMBER TO BE SUPPLIED BY RUSTS). THE JOINTS AND EXTERNAL CORNER ARE TO BE FINISHED WITH ALUMINIUM TRIM.

INSTALL REINFORCED CEILING TO SECURE ROOM FORMED IN CONSTRUCTION COMPRISING UPPERMOST SURFACE IN 12mm PLYWOOD, EXPAMET 2074F MESH FASTENED TO 100x50mm TIMBERS AT 400mm CENTRES MAXIMUM. THE SOFFIT TO BE FORMED IN 12mm PLYWOOD. THE CEILING IS TO BE FASTENED TO ANY SOLID WALLS WITH M12 RAWBOLTS AT MAXIMUM 800mm CENTRES.

IN-FILL GAP BETWEEN SECURE ROOM CEILING HEIGHT & EXISTING CEILING HEIGHT WITH PANELS COMPRISING 100 x 50mm SOFTWOOD FRAMING, STUDS SPACED AT 400mm CENTRES AND DWANGS AT 1200mm CENTRES IN CONTINUATION OF THE ENCLOSURE WALLS/PARTITIONS.

THE PLYWOOD PANELS ARE TO BE FIXED WITH N°10x1¼ SCREWS AT 225mm CENTRES. THE 3mm STEEL SHEET IS TO BE FASTENED WITH N°8x2 SCREWS AT 225mm CENTRES. ON THE FRONT ELEVATION THE STEEL MUST BE FIXED WITH N°8x1¼ NON RETURN SCREWS FIXED AT 225mm CENTRES.

ACCESS TO SECURE ROOM TO COMPRISE "SCOTIA" SECURITY DOOR INCORPORATING CTU TO HAND AS INDICATED ON PLAN AND ALL AS "SCOTIA" DRAWINGS AND ALL TO BANKS STANDARD SPECIFICATION. ALL AS INDICATED ON PLAN.

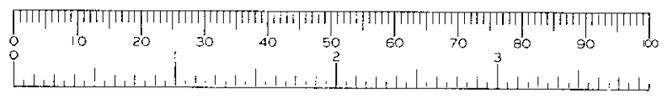
INSTALL 3 HOUR NON MAINTAINED EMERGENCY LIGHTING IN SECURE ROOM.

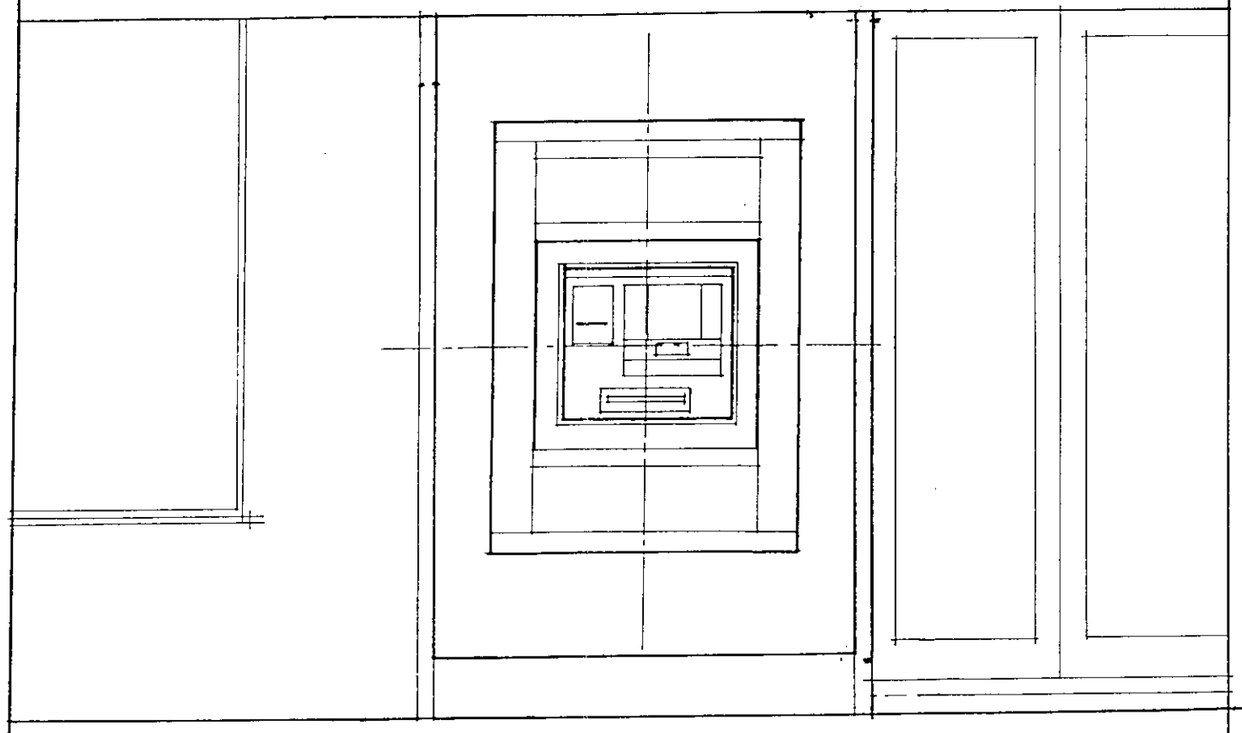
INSTALL ALL ELECTRICAL WORK AS PER REPORT TO COMPLY WITH BS 7671:1992, THE IEE REGULATIONS AND THE BUILDING STANDARDS (SCOTLAND).

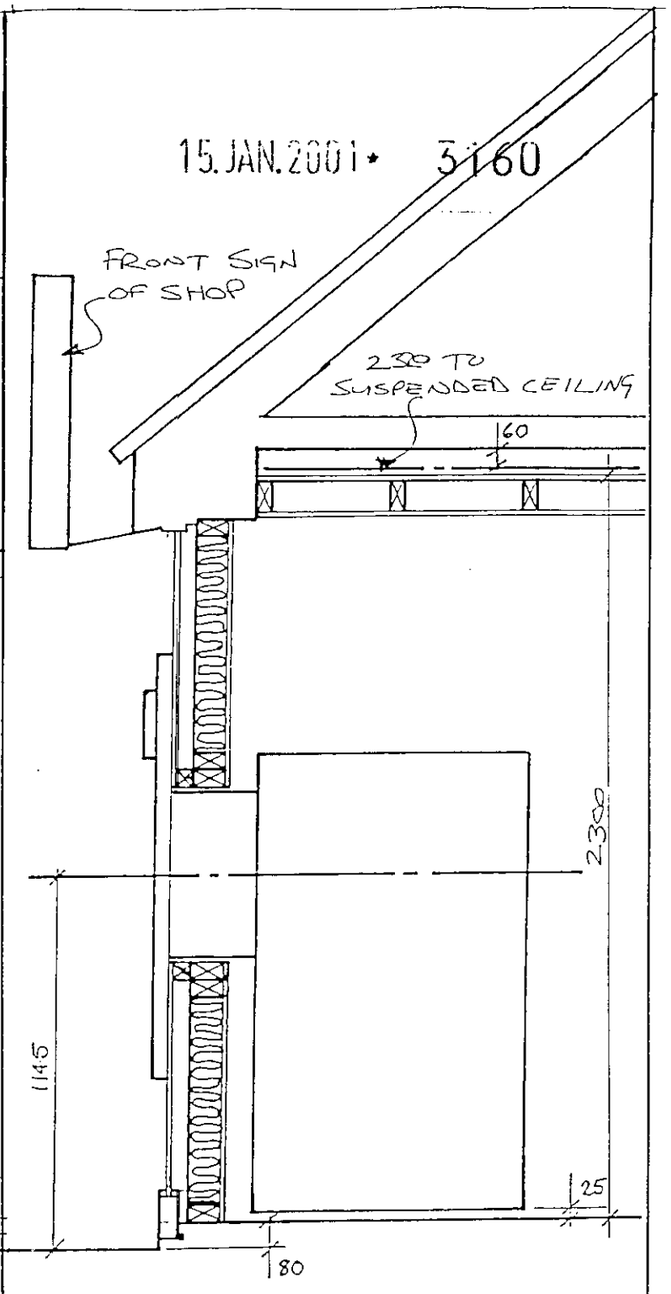
INSTALL FUJITSU 7045 ATM IN LOCATION AND AT HEIGHT AS INDICATED.

INSTALL BANK OF SCOTLAND ILLUMINATED PROJECTING SIGNAGE IN LOCATION INDICATED.

MAKE GOOD ALL FINISHES AFFECTED BY BUILDING WORKS IN CONNECTION WITH ATM INSTALLATION.







SECTION THROUGH ATM

APPROVED

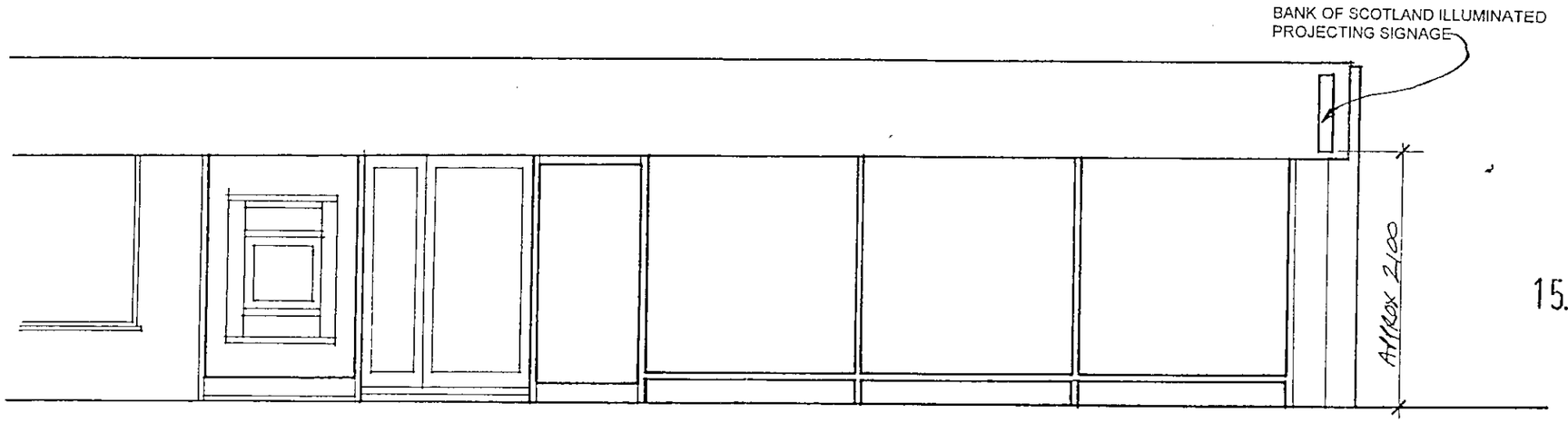
EXTERNAL GROUND LEVEL TO CENTRE-LINE OF FASCIA	1145
CENTRE-LINE FASCIA TO ATM BASE:	1040
LEVEL DIFFERENCE BETWEEN OUTSIDE & INSIDE	95
ATM HEIGHT SETTING	10
WALL/STALL RISER THICKNESS	180
DEPTH OF TUNNEL REQUIRED	253

BANK OF SCOTLAND

Sands of Sheffield Ltd

PROJECT:	INSTALLATION OF FUJITSU 7045 ATM FOR BANK OF SCOTLAND	
SITE:	RUSTS FINCHAMPSTEAD	
DRAWING TITLE:	ELEVATION AND SECTION AS PROPOSED	
CODE / NUMBER:	BOS/3666/01	DATE: 29/11/00
SCALES:	1/20	DRAWN BY: ROB

CD 5/3/01



15.JAN.2001* 3160

FRONT ELEVATION AS PROPOSED

APPROVED

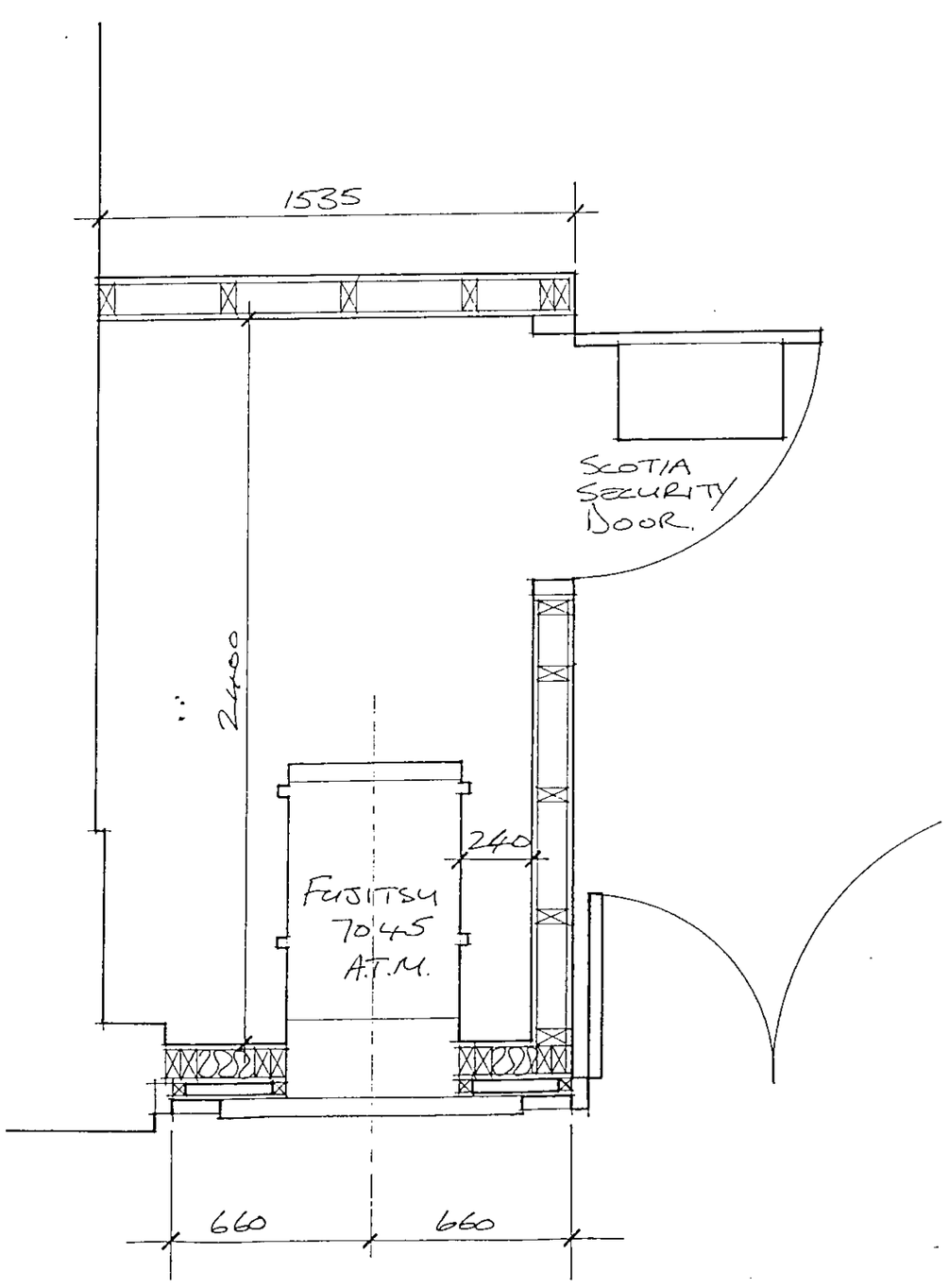
PROJECT:	INSTALLATION OF FUJITSU 7045 ATM FOR BANK OF SCOTLAND	
SITE:	**RUSTS** FINCHAMPSTEAD	
DRAWING TITLE:	ELEVATION AS PROPOSED	
CODE / NUMBER:	**BOS/3666/04**	DATE: 29/11/00
SCALES:	1/50	DRAWN BY: ROB

0 10 20 30 40 50 60 70 80 90 100
0 2 3

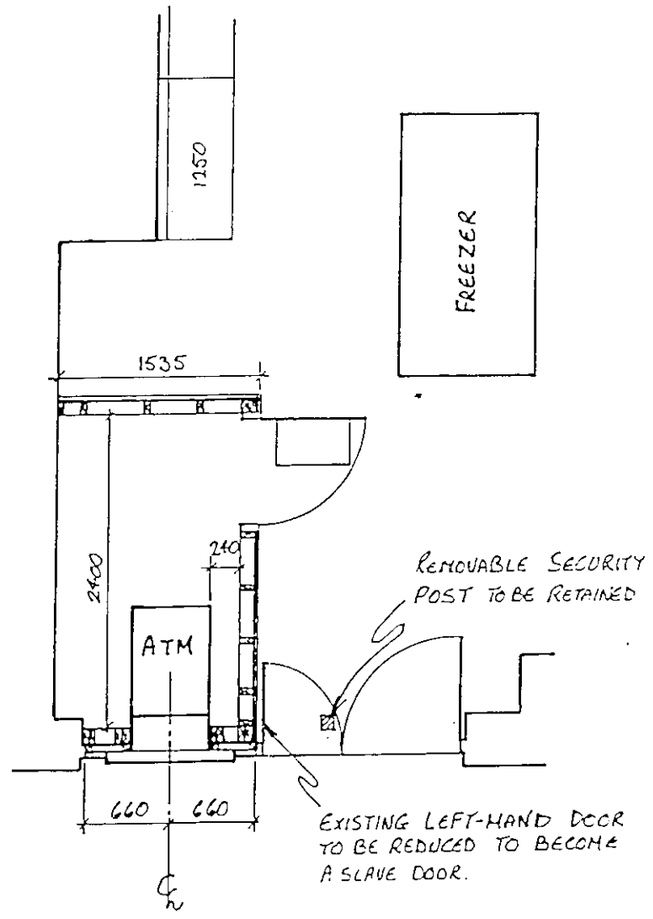
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ATM ROOM AS PROPOSED



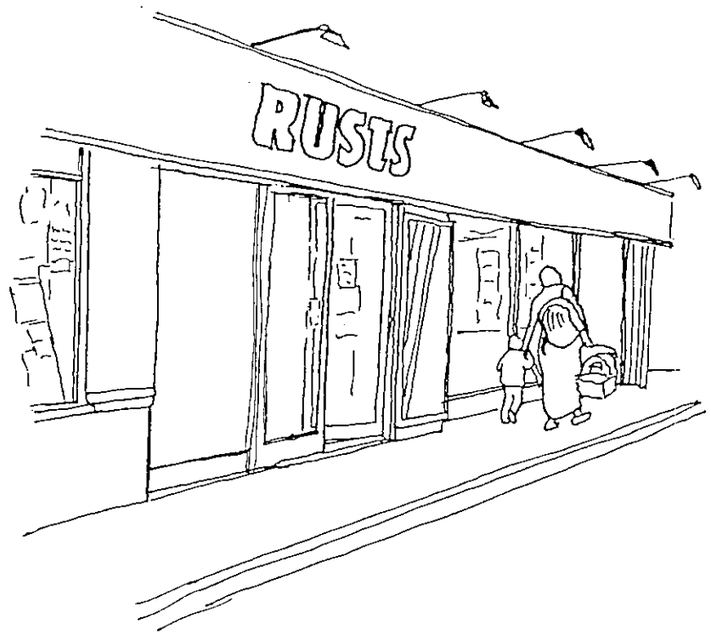
BLOCK PLAN AS PROPOSED

APPROVED

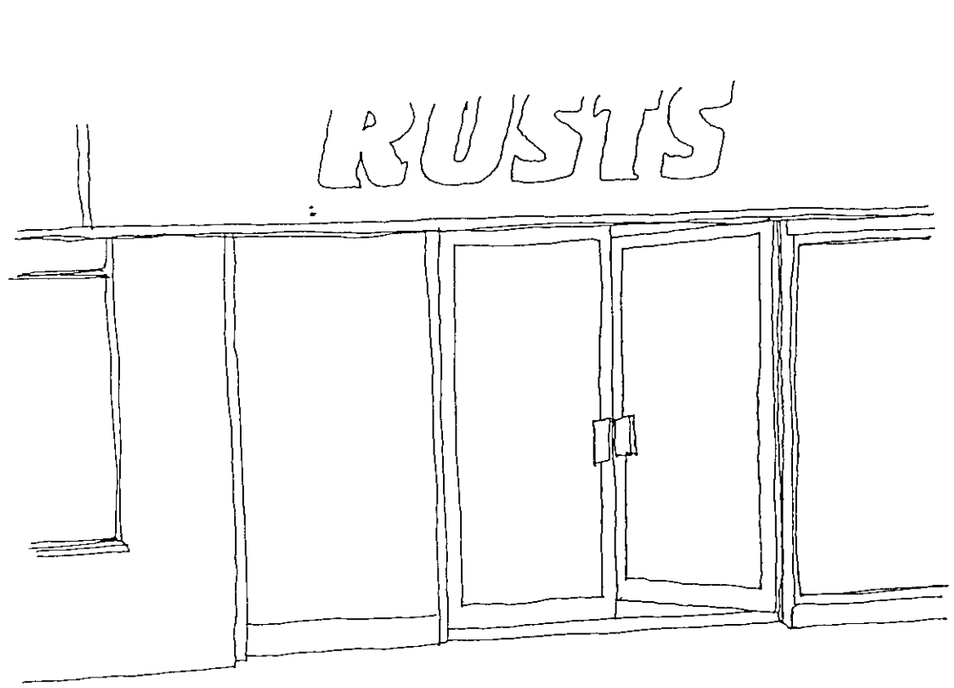
PROJECT:	INSTALLATION OF FUJITSU 7045 ATM FOR BANK OF SCOTLAND
SITE:	**RUSTS** FINCHAMPSTEAD
DRAWING TITLE:	PLAN & BLOCK PLAN AS PROPOSED
CODE / NUMBER:	**BOS/3666/02** DATE: 29/11/00
SCALES:	1/20, 1/50 DRAWN BY: ROB

BANK OF SCOTLAND Sands of Sheffield Ltd

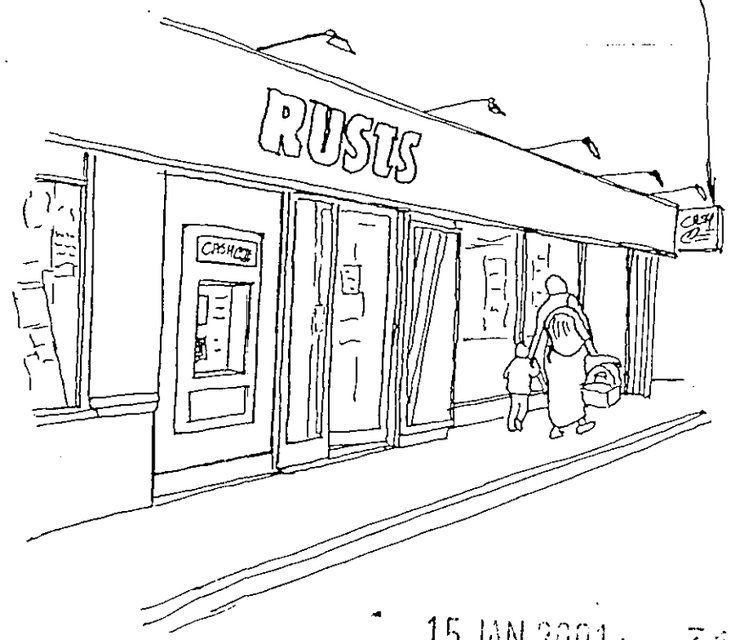
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SKETCH VIEWS AS EXISTING

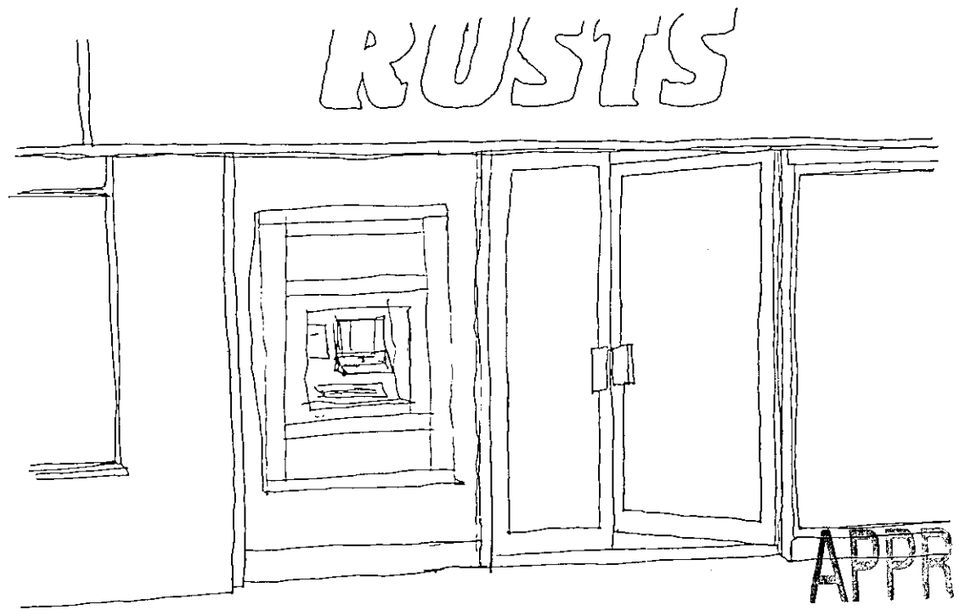


BANK OF SCOTLAND ILLUMINATED PROJECTING SIGNAGE



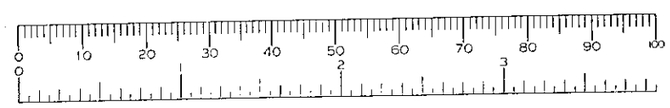
15. JAN. 2001 * 3160

SKETCH VIEWS AS PROPOSED OF ATM INSTALLATION



APPROVED

PROJECT:	INSTALLATION OF FUJITSU 7045 ATM FOR BANK OF SCOTLAND	
SITE:	**RUSTS** FINCHAMPSTEAD	
DRAWING TITLE:	SKETCHES AS EXISTING & PROPOSED	
CODE / NUMBER:	**BOS/3666/03**	DATE: 29/11/00
SCALES:	N.T.S.	DRAWN BY: ROB



BANK OF SCOTLAND Sands of Sheffield Ltd

CD 5/3/01