

10. John Tann Ltd to supply and fix:

Demountable Safe Left Hand Hung
Plinth Type F 675 High
Adaptor Plate not required from John Tann but contractor
to supply special fascia plate as shown.

NOTES

1. Before the work on the AutoBank commences, the existing nightsafe is to be replaced by a new basement installation. The builder is to remove the toilet fittings etc in the location where the safe is to go. Pipes and other services to be diverted clear of the new safe and casing. Once the existing safe is removed it will be necessary to form a new aperture through the ground floor slab for the nightsafe chute. The existing window panel in which the nightsafe fitted is to be removed and replaced with the new fascia panel. This will entail slight raising and strengthening of the window transom as shown. The glazing above the panel is to be re-cut to suit (or if necessary replaced).

The builder is to liaise with Messrs Chubb and will be required to carry out such attendance and builders work as is outlined in the Chubb Quotation. For details of the nightsafe installation, the builder is to refer to Messrs Chubb's drawing No. ANI 910-206. The builder's electrician is to allow for re-connecting the trap illumination.

2. All dimensions to be checked by the Contractor before ordering materials or commencing operations.

3. As described in Note 1 the builder is to replace the existing fascia panel with a new one as shown. He is to carefully check the setting out to ensure a minimum clearance is maintained between the nightsafe 'T.D.R. hood' and the side of the new AutoBank safe. The new fascia panel is to be properly supported behind by a new central mullion(s) or similar to prevent distortion of the plate.

Internally the sill and wall under is to be notched out down to below the top of the new plinth to form a recess for the new safe. Plaster or render all exposed internal brickwork.

4. Take up carpet and screed and form new concrete base with top surface floated level between 1217 and 1221 below the centreline of the new opening. Concrete strength 20 N/mm² at 10 days with rapid hardening cement.

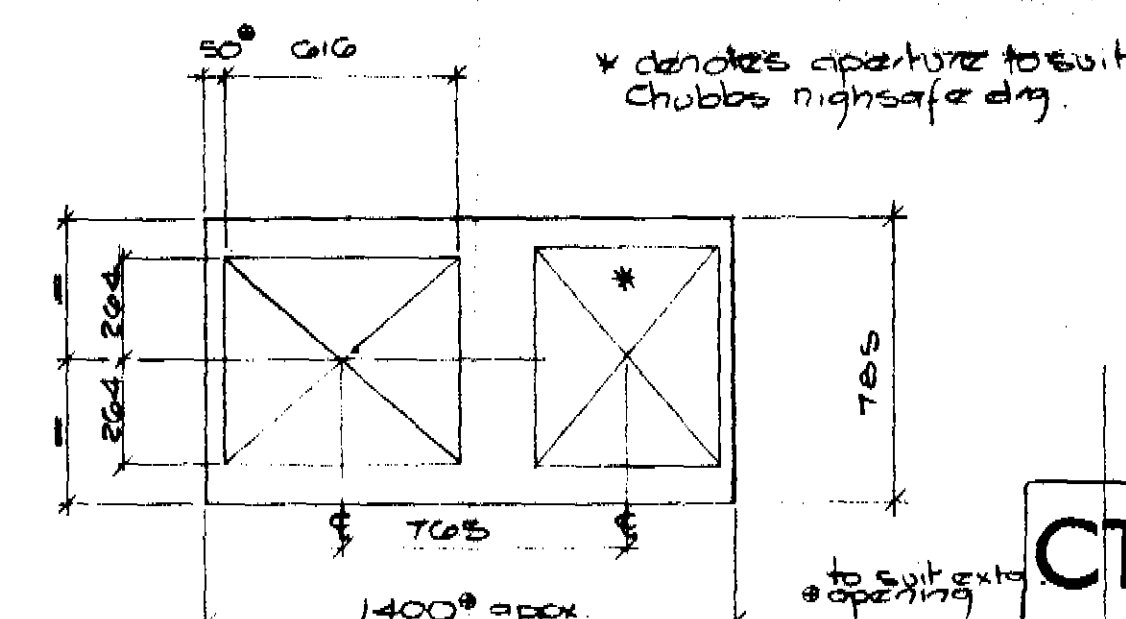
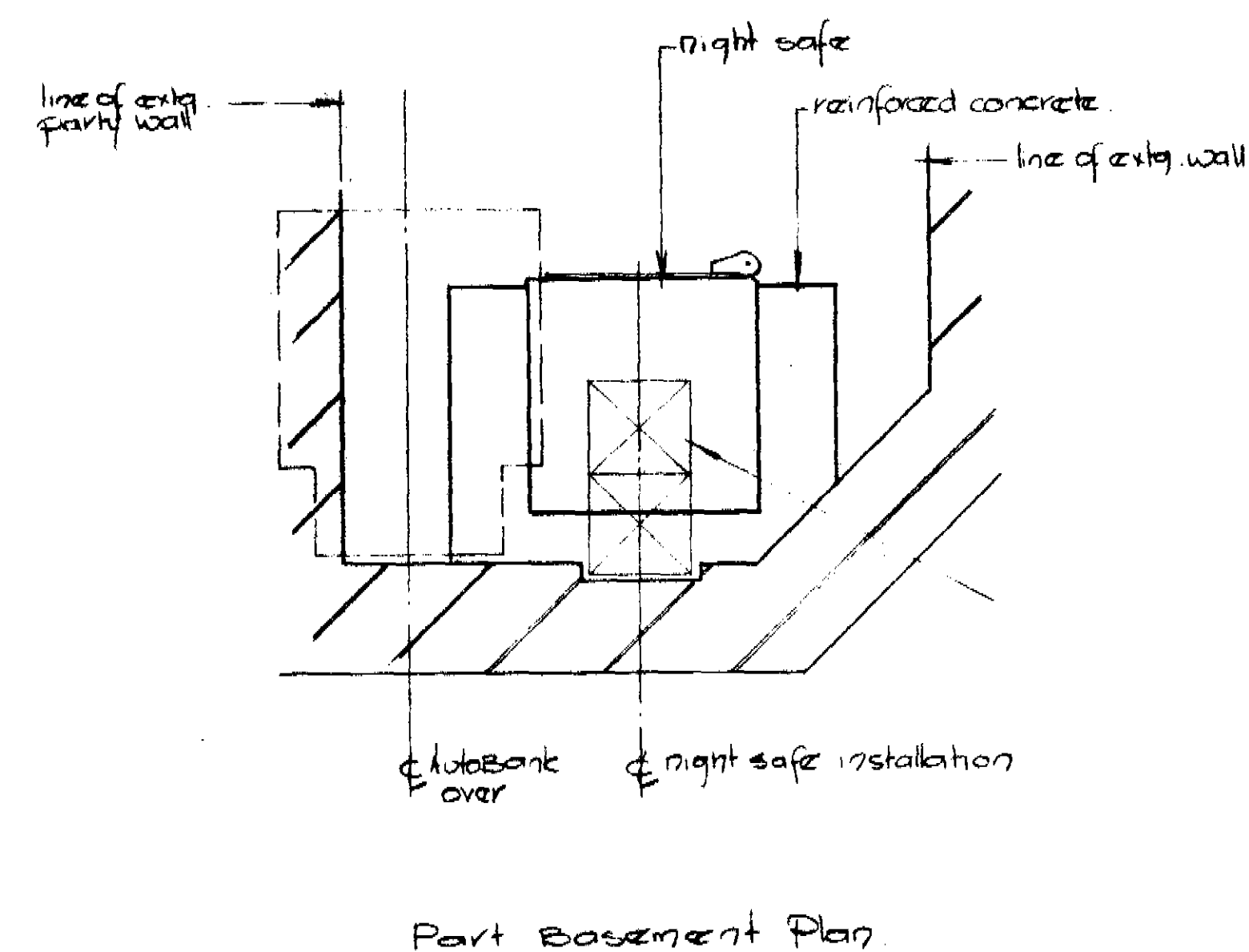
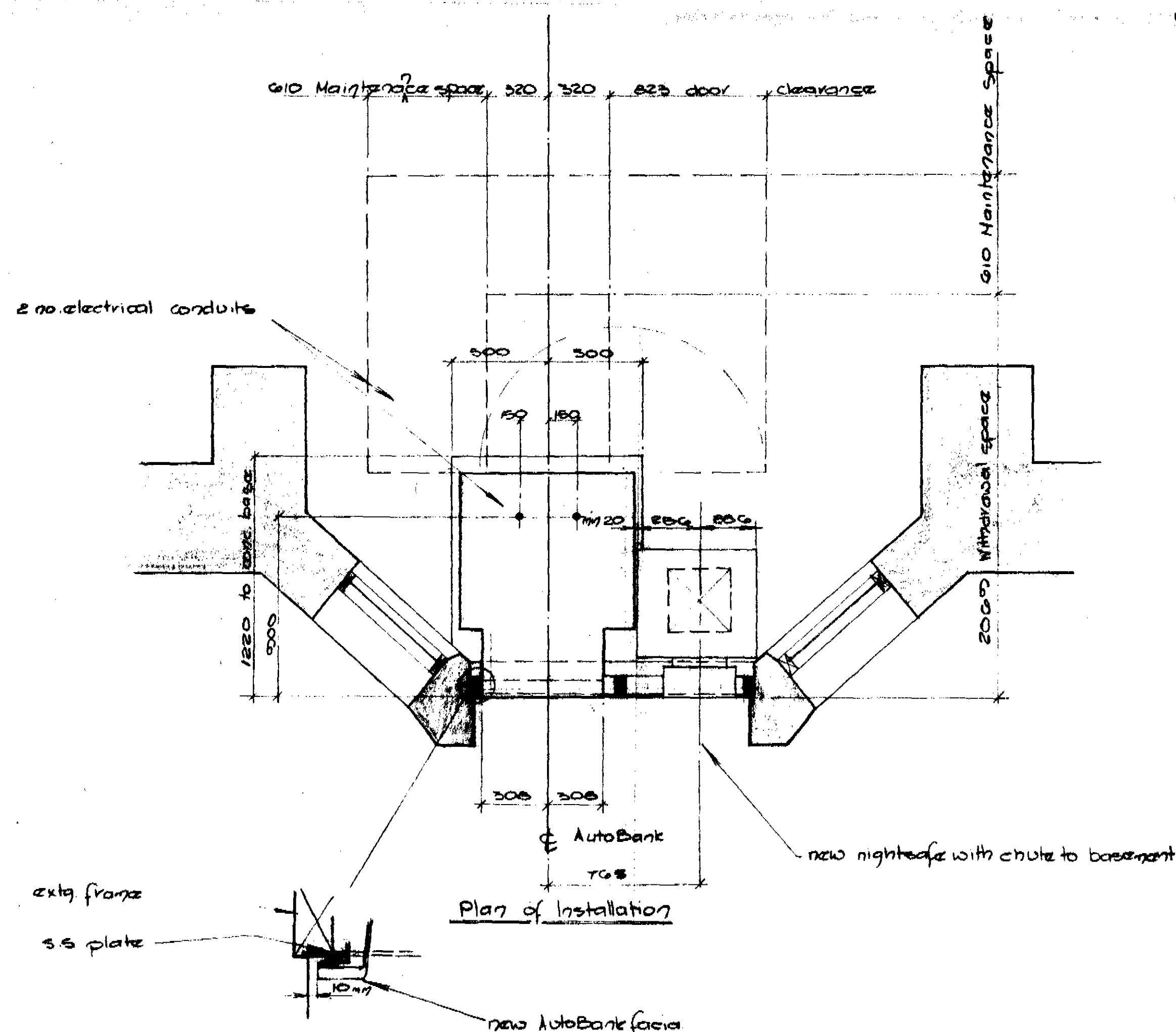
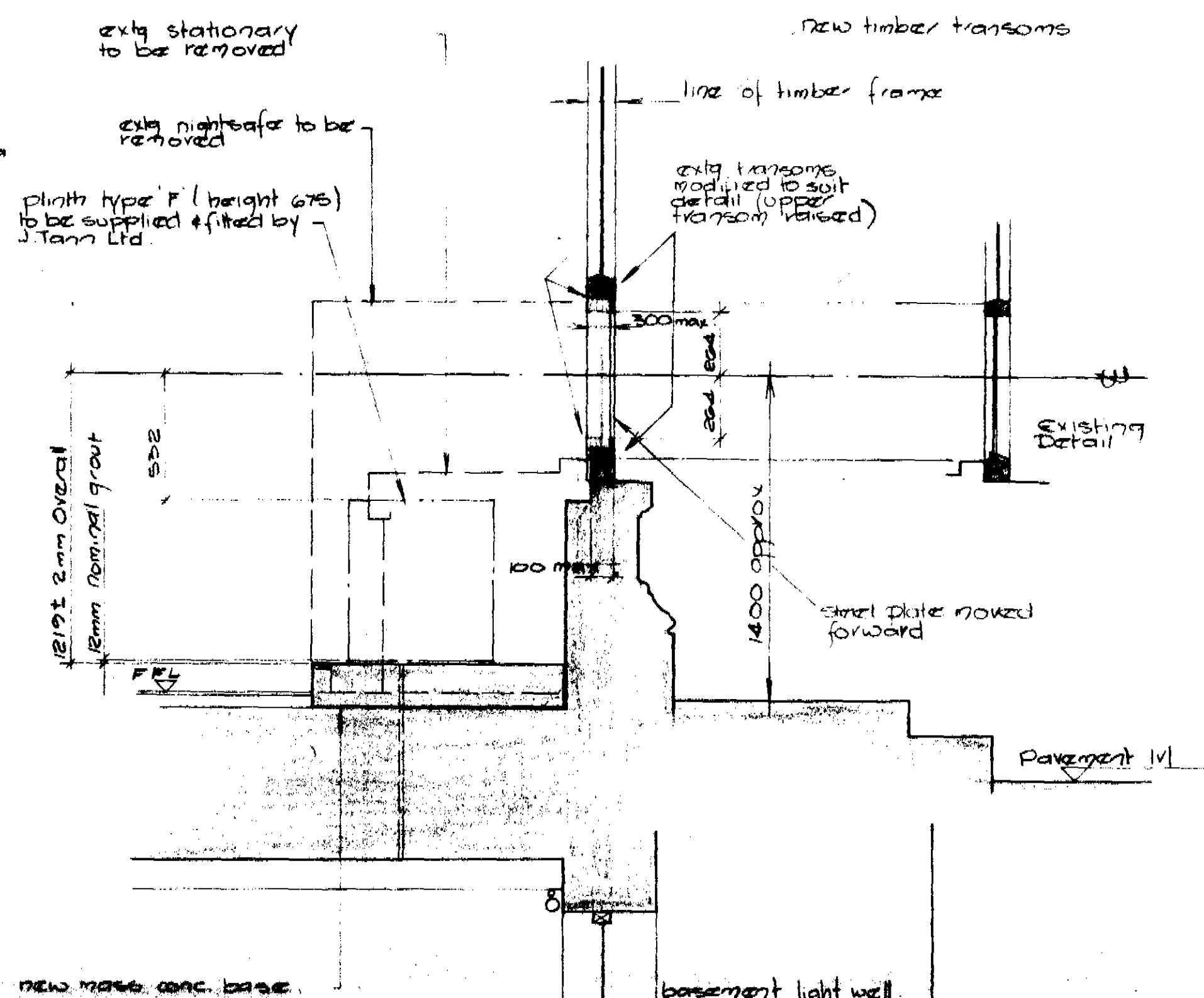
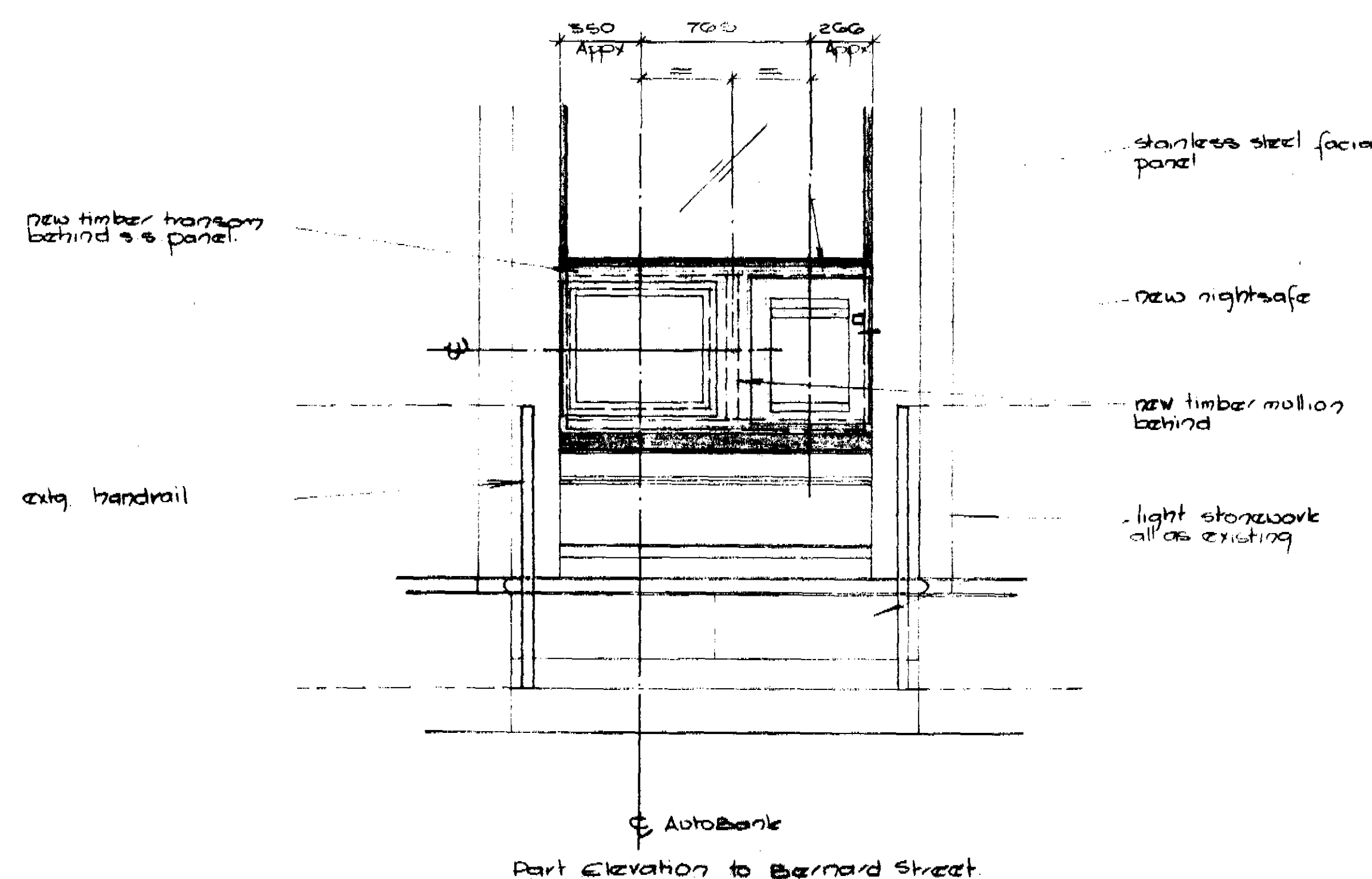
5. Install electrical distribution equipment, accessories, power and signal cables, in accordance with the specification, the diagram of connections, drawing No. PS 11029/4101F and in the designated locations detailed on this branch's drawings.

6. Provide attendance on John Tann Ltd., when installing the new collar, baseplate and plinth, when delivering and fixing the dispenser safe and arrange to complete the wiring systems to the safe immediately after its installation to enable NCR Ltd. to complete their commissioning procedures.

7. Steel plinth to be supplied and installed by John Tann Ltd. If the safe is installed the same day or the following day as the plinth the builder is to dry pack under the plinth frame of 70 x 70 angles with certite mortar prepared in accordance with the manufacturers instructions. If the safe is installed later 1:3 rapid hardening cement sand mortar earth moist with minimum strength 11N/mm² at 10 days, is to be used.

8. Provide new timber casing to the Nightsafe chute, (leaving an access panel over the new access plate on the chute). Provide plinth casing to the AutoBank generally as drawing 11555/ST/3P. Finish to new casing to be sandstone formica to match the dalek units, skirting to be hardwood.

9. Make good all decorations including painting all conduits and cables exposed above ground floor. Also, paint the nightsafe chute casing concrete in the basement and ensure the area of the original manager's office toilet is properly finished off.



CTP/M/14/14/1 /3654.9

PRELIMINARY
FOR APPROVAL

Revisions Ref Eng Date

MIDLAND BANK PLC.,
RUSSELL SQUARE BRANCH,
1 WOBURN PLACE, LONDON.

NEW CASH DISPENSER.

GENERAL DETAILS.

Drawn by D.V. Scales 1/20 & 1/15

Checked by W.J.M.

Date July 85 (work to figured dimensions)

DRG. No. FS 11555 /2126 / 2

MIDLAND BANK PLC
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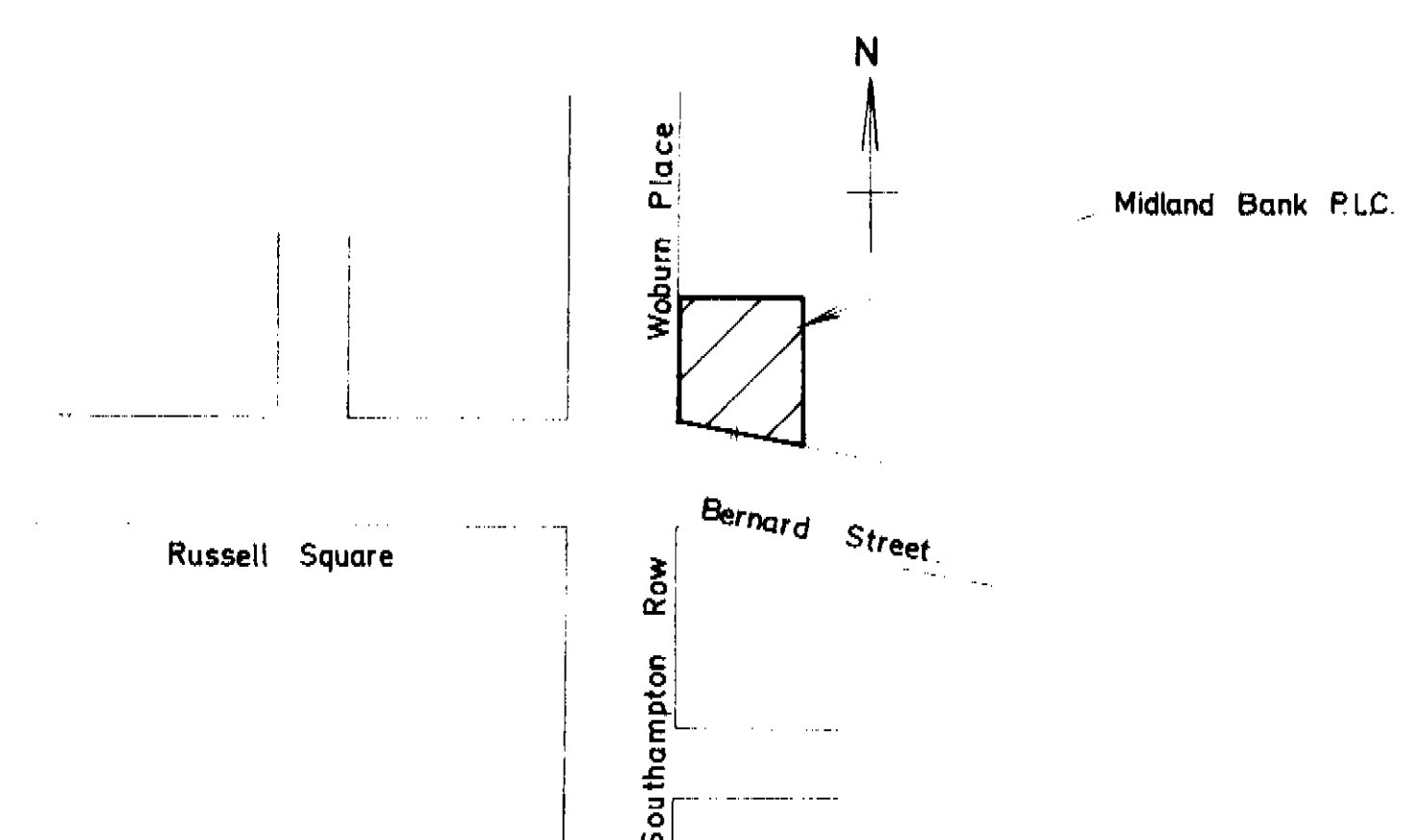
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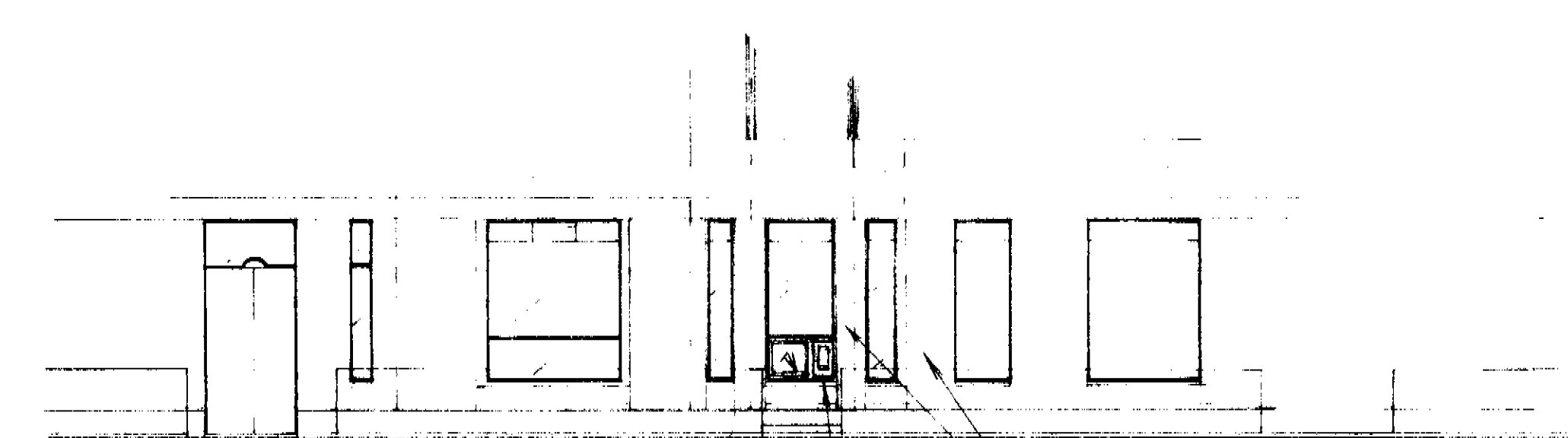
LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS
31 AUG 1983
PLANS APPROVED
ON BEHALF OF THE COUNCIL

C

LEGEND	
	EXISTING EQUIPMENT
	SWITCH
	DISTRIBUTION BOARD
	NON-EARTH CONNECTION
	DOUBLE POLE KEY SWITCH
	DRAIN BOX
	13 AMP 130V 1 PHASE SOCKET OUTLET FOR MAINTENANCE PURPOSES
	CABLE ROUTES
	SIGNAL CABLE
	FLEXIBLE CABLE
	LOCATION OF CABLE

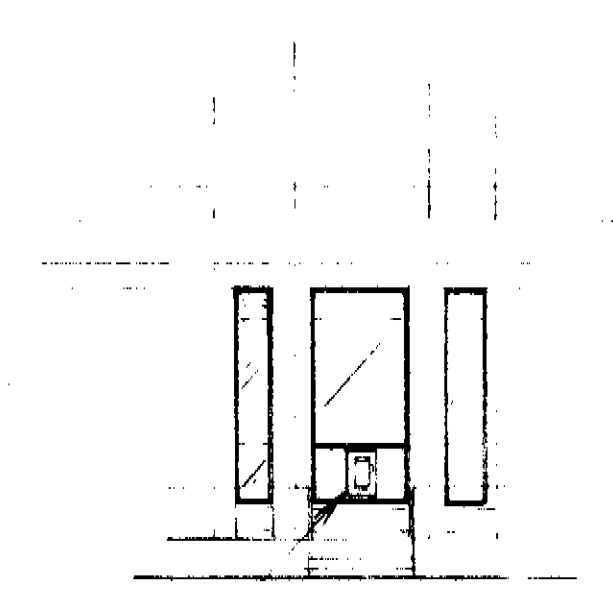


LOCATION PLAN



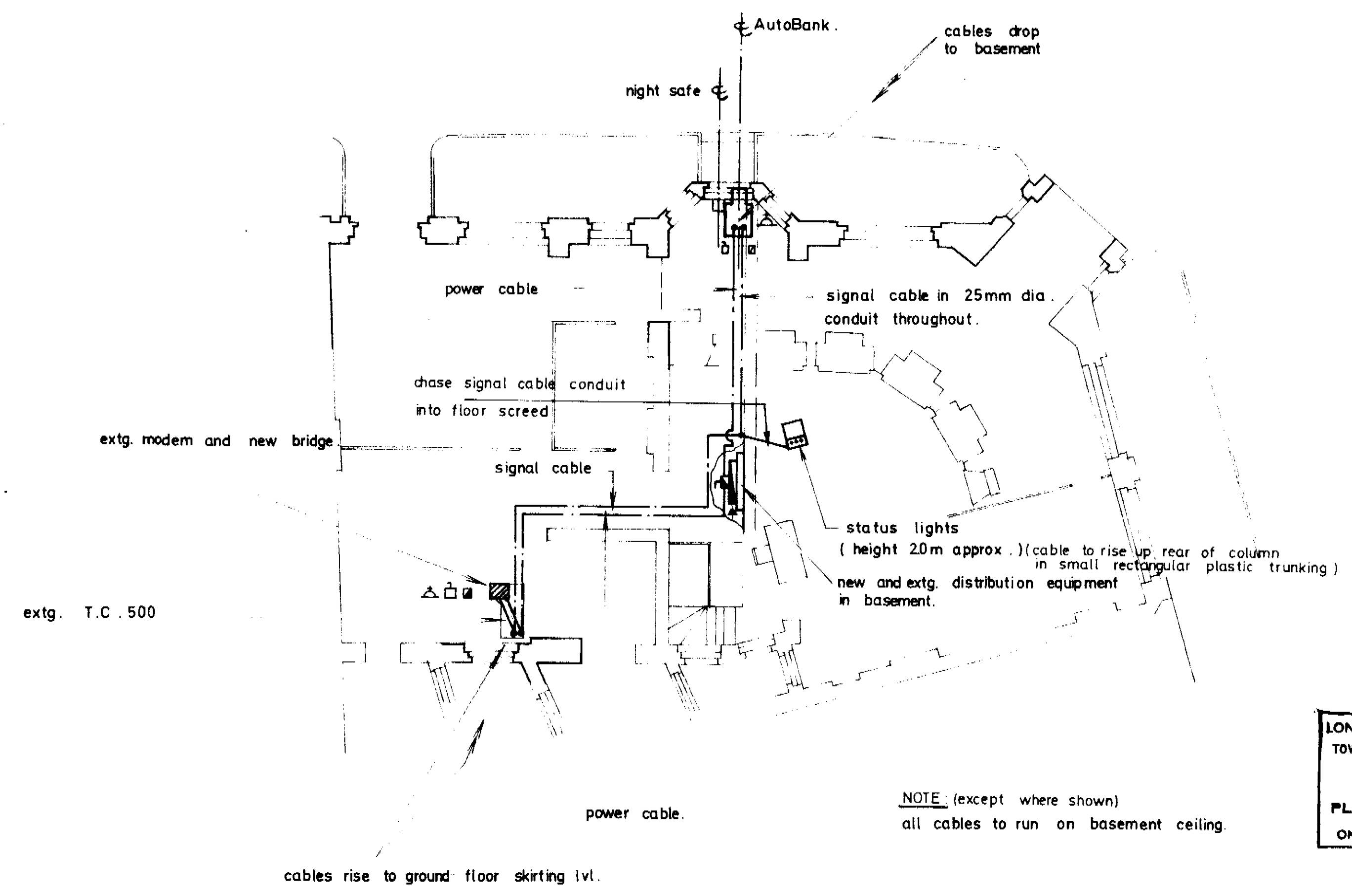
new stainless steel dispenser fascia
re-located night safe (with chute) (s.s. fascia)
light stonework

ELEVATION TO BERNARD STREET
(AS PROPOSED)



extg. position of night safe (without chute)

PART ELEVATION TO BERNARD STREET
(AS EXISTING)



extg. T.C. 500

PART GROUND FLOOR PLAN

NOTE (except where shown)
all cables to run on basement ceiling.

CTP/M14/14/1/36549

PRELIMINARY FOR APPROVAL			
Revisions	Ref	Eng	Date
MIDLAND BANK PLC., RUSSELL SQUARE BRANCH, 1 WOBURN PLACE, LONDON.			
NEW CASH DISPENSER, GENERAL ARRANGEMENT.			
Drawn by D.V. Scales 8"0" to 1"			
Checked by W.J.H.			
Date July '85. (work to figured dimensions)			
DRG No. FS 11555 /2126/1			
MIDLAND BANK PLC PREMISES DEPARTMENT PO BOX 2 GRIFFIN HOUSE PENNINE CENTRE 41 SILVER STREET SHEFFIELD S1 3GG			
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N.B. Small scale floor layouts have not been checked in detail and should not be used for any purpose other than to illustrate the location of the AutoBank & related equipment.
DO NOT TRACE

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