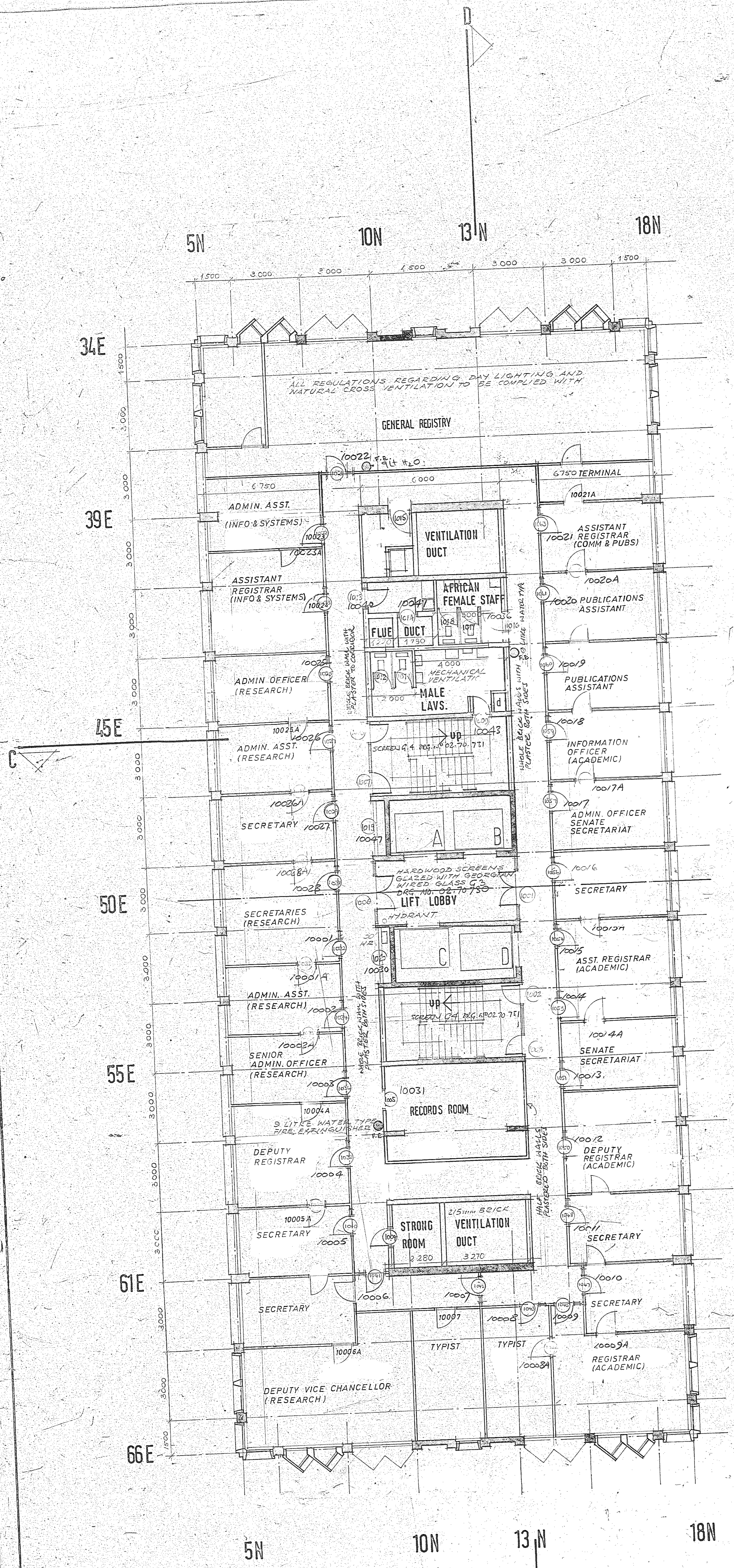
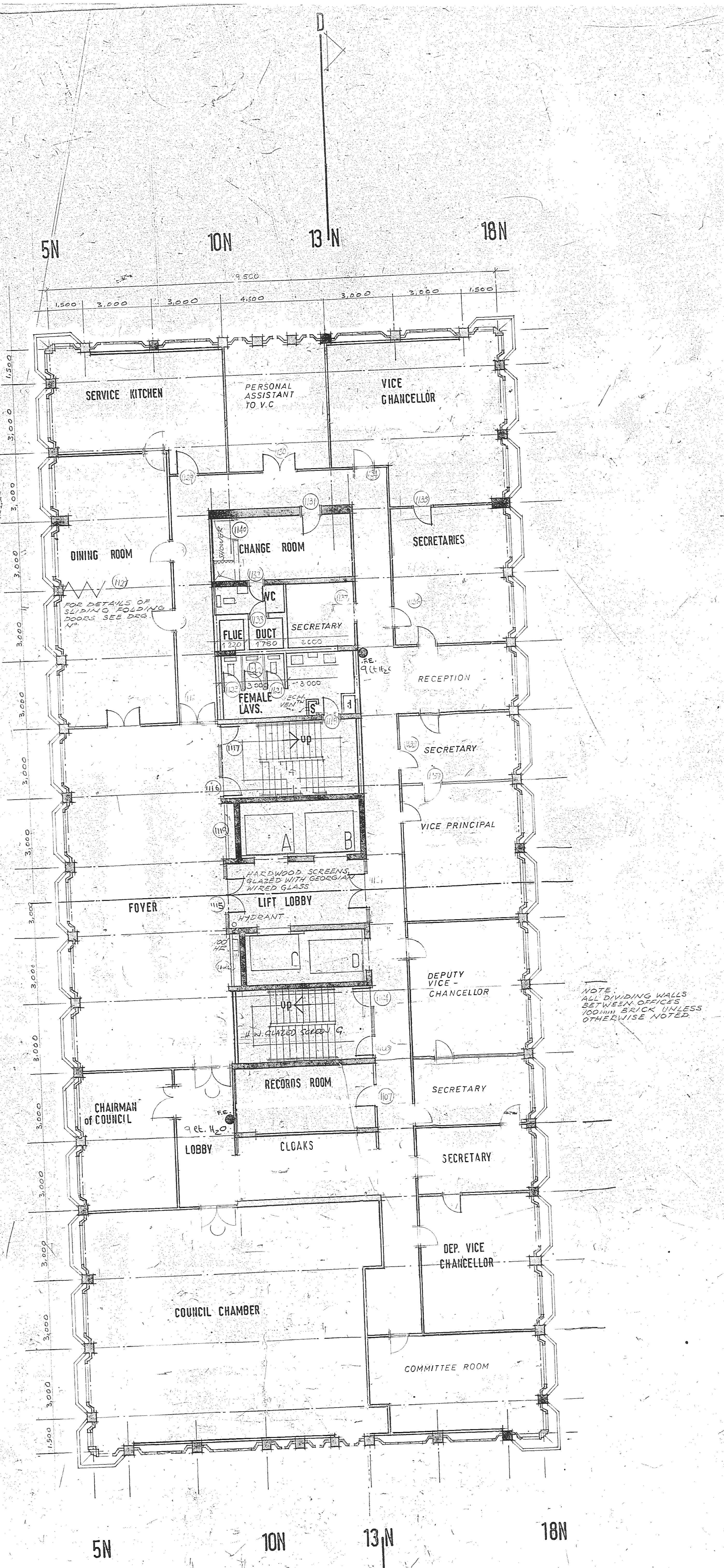
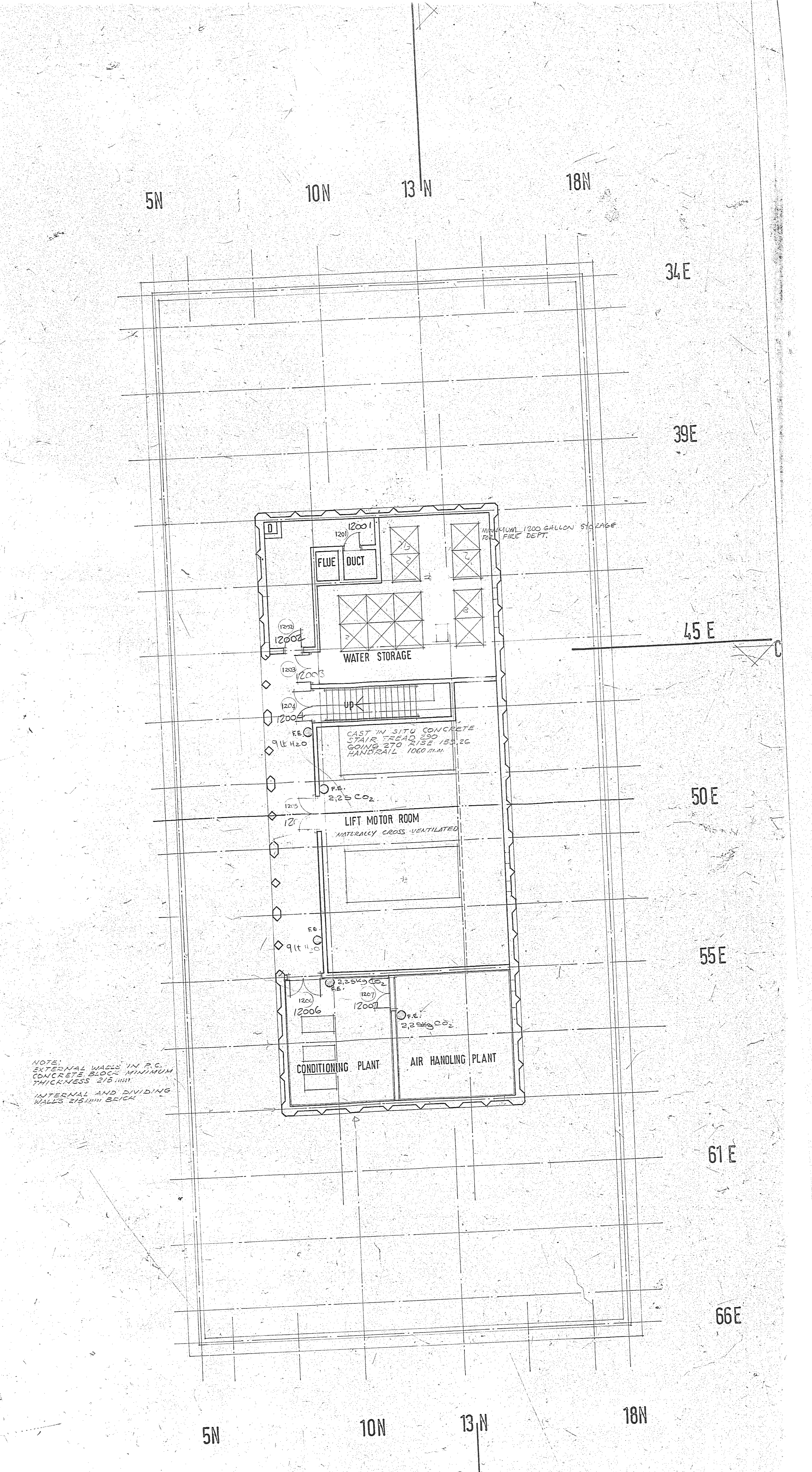


Plan at Level +34 500



Plan at Level +37 950


5N
10N
13 N
18N
34E
39E
45E
50E
55E
61E
66E
C
D
12001
FLUE
DUCT
MINIMUM 1200 GALLON STORAGE FOR FIRE DEPT.
12002
WATER STORAGE
12003
UP
12004
F.E. 9 lt H2O
CAST IN SITU CONCRETE STAIR TREAD 290 GOING 270 RISE 153,26 HANDRAIL 1060 mm
F.E. 2,25 CO2
LIFT MOTOR ROOM
NATURALLY CROSS VENTILATED
F.E. 9 lt H2O
2,25kg CO2 F.E.
12006
12007
F.E. 2,25kg CO2
CONDITIONING PLANT
AIR HANDLING PLANT
NOTE: EXTERNAL WALLS IN P.C. CONCRETE BLOCK MINIMUM THICKNESS 215mm
INTERNAL AND DIVIDING WALLS 215mm BRICK

Plan at Level +42 250

No.	By	Date	REVISION
A	L.C.	APRIL 72	POSITION OF RECORDS ROOM ALTERED
B	T.K.	JULY 72	DOOR CODING CHANGED
C	SK	DEC 72	OPENINGS AT LEVEL +42250 ADDED.
D	W.D.	DEC 73	V.I.P. SUITE LAYOUT ALTERED & LAYOUT AT LEVEL +34 500 ADDED
E	W.D. & RWB.	AUG 74	ACCOMODATION MODIFIED & SHOWER ADDED AT 37 950
F	WD/CEK	SEPT 74	LEVEL +37 950 ALTERED
G	Alm	SEPT 75	2,25kg water type fire extinguishers added except where stated.

University of the Witwatersrand Johannesburg

MULTIPURPOSE BUILDING

PLANS +34 500 +37 950 &+42 25

JOHN FASSLER ASSOCIATES – ARCHITECTS
10 ST. ANDREWS ROAD, PARKTOWN
JOHANNESBURG. TEL. No. 44-9361/2

Scales 1 : 100
Drawn ; WD/FV
Date ; November 1971
Checked;

Drawing Number
02-7

NOTE
ALL DIMENSIONS GIVEN IN MILLIMETRES