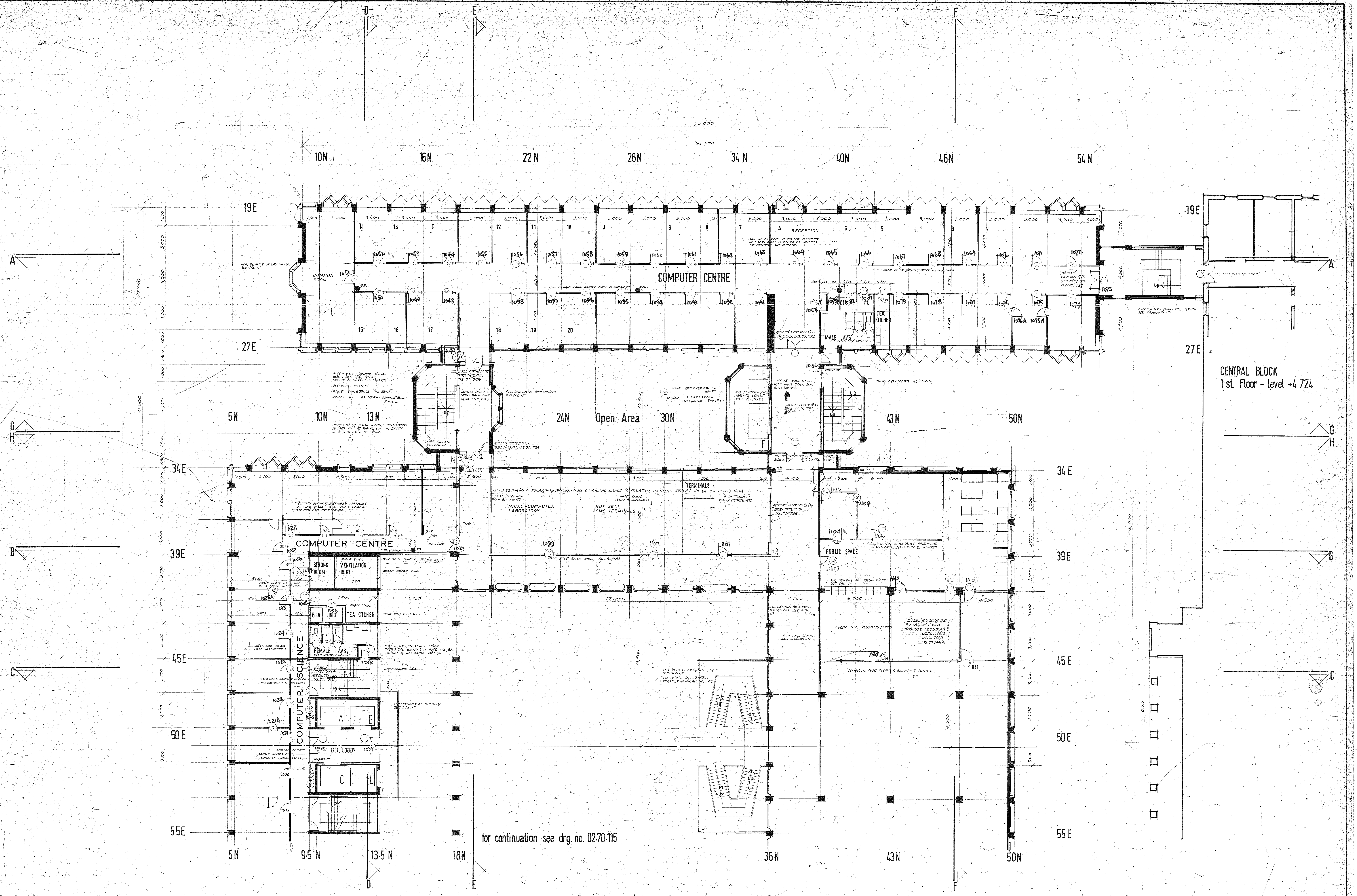
75,000
69,000
10N
16N
22N
28N
34N
40N
46N
54N
19E
27E
34E
39E
45E
50E
55E
5N
10N
13N
24N
Open Area
30N
43N
50N
9·5 N
13·5 N
18N
36N
A
B
C
D
E
F
G
H
COMMON ROOM
COMPUTER CENTRE
RECEPTION
ALL DIVISIONS BETWEEN OFFICES IN 'DRYWALL' PARTITIONS UNLESS OTHERWISE SPECIFIED.
FOR DETAILS OF BAY WINDOW SEE DRG. Nº
HALF FACE BRICK FULLY RESTRAINED
MALE LAVS
MECHANICALLY VENTED
TEA KITCHEN
D&S SELF CLOSING DOOR
CAST INSITU CONCRETE STAIR SEE DRAWING Nº
glazed screen G13 see drg. no. 02.70.737.
glazed screen G6 drg. no. 02.70.732
glazed screen G1 see drg. no. 02.70.729.
glazed screen G5 see c 7 02.70.732
glazed screen G26 see drg. no. 02.70.748
CAST INSITU CONCRETE STAIR TREAD 300 RISE 156,82 HEIGHT OF HANDRAIL 1060 MM
ENCLOSURE TO STAIR
HALF FACEBRICK TO STAIR
100MM IN SITU CONC SPANDREL PANEL
STAIRS TO BE PERMANENTLY VENTILATED BY OPENINGS AT TOP FLIGHT IN EXCESS OF 25% OF AREA OF STAIR.
METAL SCREEN SEE DRG. Nº
400 M.M. CAVITY BRICK WALL, FACE BRICK BOTH SIDES
HALF STOCK BRICK TO SHAFT
2 Nº. 17 PERSON LIFTS SERVING LEVELS TO 0 & +10.350
WHOLE BRICK WALL WITH FACE BRICK SKIN TO CORRIDOR
STAIR & ENCLOSURE AS BEFORE
HYDRANT
VENT DUCT
F.E.
D&S DOOR
CENTRAL BLOCK
1st. Floor - level +4 724
TERMINALS
ALL REGULATIONS REGARDING DAYLIGHTING & NATURAL CROSS VENTILATION IN THESE SPACES TO BE COMPLIED WITH
MICRO-COMPUTER LABORATORY
HOT SEAT CMS TERMINALS
PUBLIC SPACE
LIGHT WEIGHT REMOVABLE PARTITIONS TO COMPUTER CENTRE TO BE SELECTED
FOR DETAILS OF PIGEON HOLES SEE DRG. Nº
FULLY AIR CONDITIONED
glazed screens G21 for details see drg. nos. 02.70.744/1 02.70.744/2 02.70.744/3 02.70.744/4.
COMPUTER TYPE FLOOR THROUGHOUT CENTRE
FOR DETAILS OF METAL BALUSTRADE SEE DRG. Nº
FOR DETAILS OF STAIR SEE DRG. Nº
TREAD 300 GOING 270 RISE HEIGHT OF HANDRAIL 1060 MM.
UP
STRONG ROOM
VENTILATION DUCT
WHOLE BRICK WALL
FACE BRICK SKIN
FLUE
DUCT
TEA KITCHEN
FEMALE LAVS
MECHANICALLY VENTED
COMPUTER SCIENCE
CAST INSITU CONCRETE STAIR TREAD 300 GOING 270 RISE 156,82 HEIGHT OF HANDRAIL 1060 MM.
glazed screen G4 see drg. no. 02.70.731
HARDWOOD SCREEN GLAZED WITH GEORGIAN WIRED GLASS
FOR DETAILS OF BALCONY SEE DRG. Nº
LIFT LOBBY
SCREEN TO LIFT LOBBY GLAZED WITH GEORGIAN WIRED GLASS
27,000
46,500
93,000
13,500
10,500
12,000

for continuation see drg. no. 02·70·115

NOTES
ALL DIMENSIONS GIVEN IN MILLIMETRES
TOTAL Nº OF HOSE REELS AT LEVEL 3,450 = 12.

Nº	BY	DATE	REVISION
G	RWB	NOV 73	HR DELETED FROM 39N × 50E & RELOCATED AT 39N × 61E
H	RWB	DEC '74	COMPUTER AREA MODIFIED.
J.	A.M.	SEP. 75	9 lt water type fire extinguishers added - F.E.
K	"	JAN 76	Door 1195 added in Computer Centre
L	A.M	5/77	DRAWING BROUGHT UP TO DATE.

No.	By	Date	REVISION
A	L.C	APRIL	ADDITIONS OF D&S SELF CLOSING DOORS
B	TK	JULY 72	DOOR CODING CHANGED
C	SA	DEC 72	LINK LIFT- AND STAIR- ENCLOSURES ALTERED.
D	SA	DEC 72	BAY WINDOW & WALL ON GRID 20N ALTERED. SOUTHWEST ELECTRICAL DUCT ALTERED.
E	C.K.P.	SEP. 73	OFFICE LAYOUT ADDED. DOORS TO OFFICES ADDED & NUMBERED. DOORS TO S/G ADDED & NUMBERED. ALL WALLS CHECKED AND REVISED WHERE NECESSARY. GENERAL UP-DATING.
F	VB	5 OCT	amended computer centre & offices

University of the Witwatersrand Johannesburg

MULTIPURPOSE BUILDING

PLAN AT LEVEL +3 450 West

JOHN FASSLER ASSOCIATES - ARCHITECTS
10 ST. ANDREWS ROAD, PARKTOWN
JOHANNESBURG. TEL. No. 44-8381/2

Scales : 1 : 100
Drawn ; W.O / F.V
Date ; November 1971
Checked ;
Drawing Number L
02·70·114

SH 14
DRG. 02-70-114 PLAN-LEVEL+3450 WEST FIRST FLR