Chemical Engineering Building

1N 6N 14N 16N 18N 34N 36N

10E 9E 12E 16E 17E 19E 27E 34E 35E 41E 42E 50E

2 4 5 3 6 8 12 15 21 18 7 20 22 19 17 16

9N 20N 40N 41N 50N 52N 55N 60N 61N

South-Terrace

-7900

FOR BALUSTRADE SEE DWG. 02-70-669

North-Terrace

-0,980

FOR BALUSTRADE SEE DWG. 02-70-670

-2840

-4600

West-Wing

+13800

North-West Link Corridor

+13800

FOR COPING-SEE DWG. 02-70-666

14 11 13

21E 24E

South-Area

-4600

South-West Stairs

+7810

FOR COPING-SEE DWG. 02-70-665

FOR COPING SEE DWG. 02-70-666

Open Area

-0,275

North-West Stairs

+18100

FOR COPING-SEE DWG. 02-70-665

FOR BALUSTRADE-SEE DWG. 02-70-671

Central Block

FOR COPING-SEE DWG. 02-70-665

Tower-Block

+42250

+13800

North-Area

FOR COPING-SEE DWG. 02-70-665

+47280

Lift-motor-Room

-0,275

Roof over Concourse

Sawtooth Roof over Fine Arts Studio

W36 G

FOR BALUSTRADE SEE DWG. 02-70-668

for continuation see dwg. no 02-70-184

window & precast layout

_ FOR DETAILS - SEE DWG. Nº 02-70-674 & 02-70-675

BALUSTRADE

COPING

No.	By	Date	REVISION

University of the Witwatersrand Johannesburg

MULTIPURPOSE BUILDING

Roof plan _West

FOR CONTINUATION SEE DWG. 02-70-184

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

Scales ; 1:100

Drawn ; M.J.

Date ; October 1972

Checked ;

Drawing Number 02-70-183