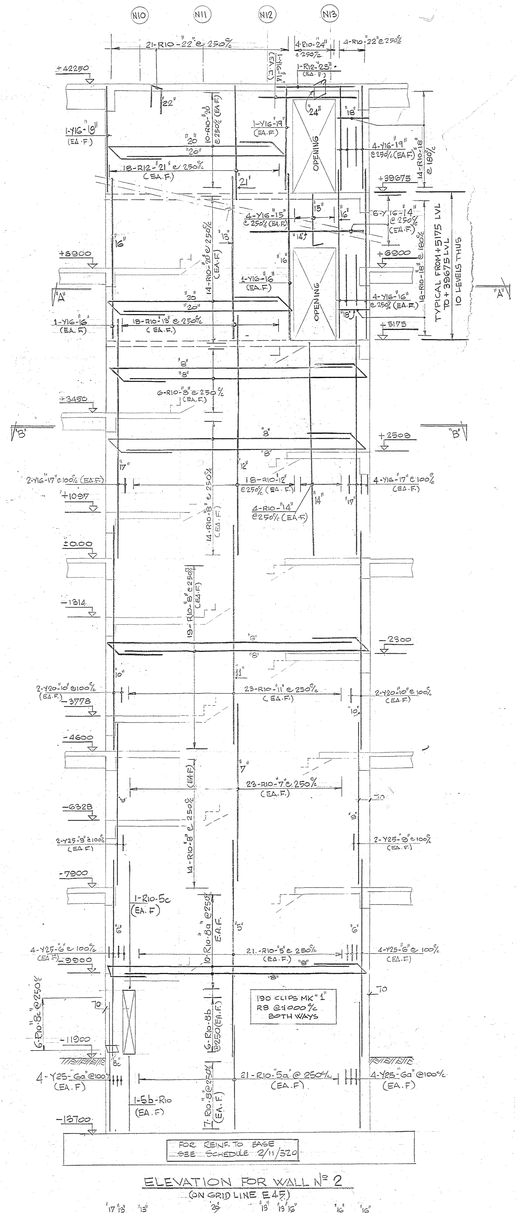
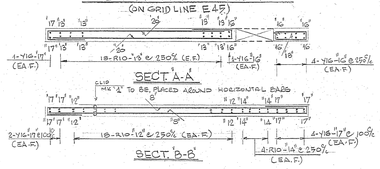
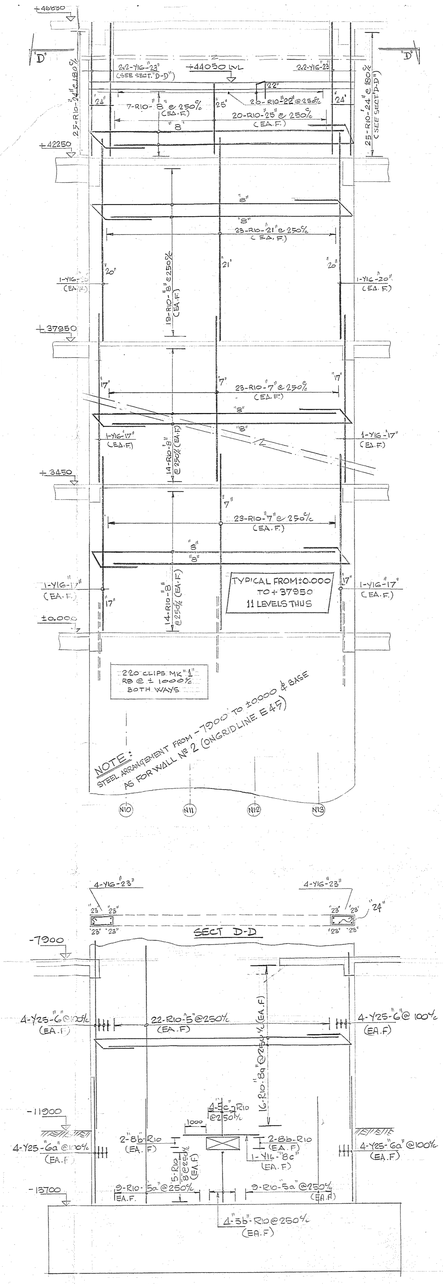
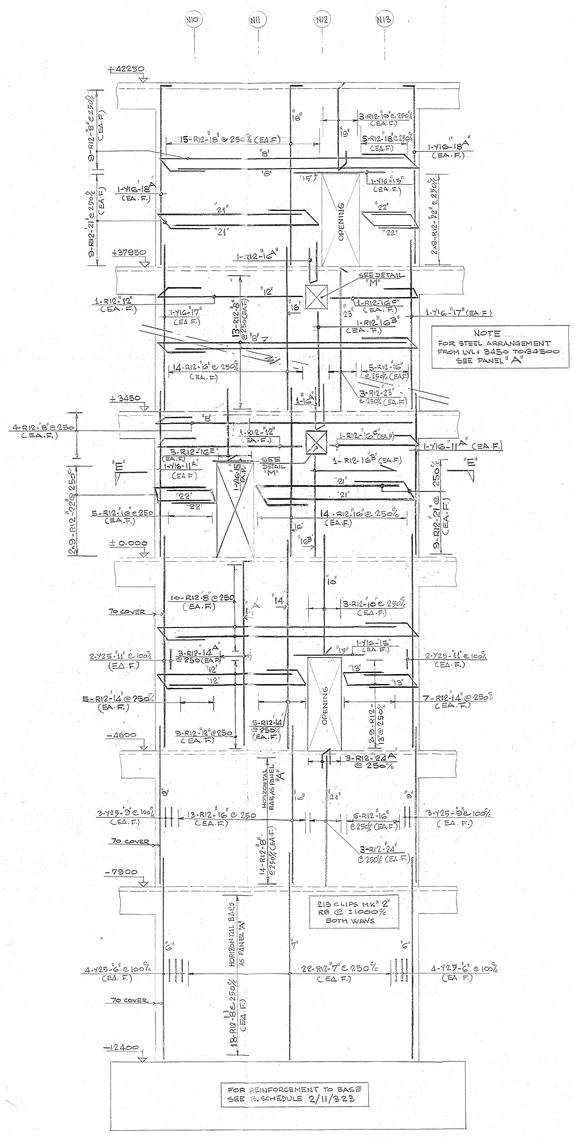


ELEVATION FOR WALL Nº 2
(ON GRID LINE E45)



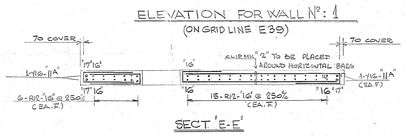


ELEVATION FOR WALL Nº 3
(ON GRID LINE E55)



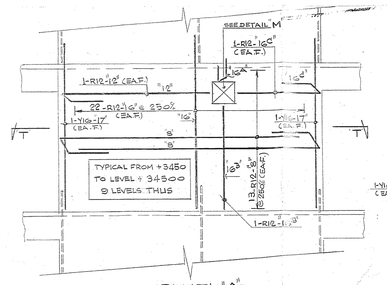
NOTE
FOR STEEL ARRANGEMENT FROM LVL + 3450 TO +34500 SEE PANEL "A"

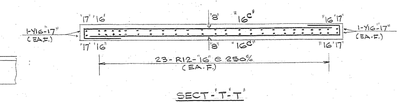
ELEVATION FOR WALL Nº: 1
(ON GRID LINE E39)

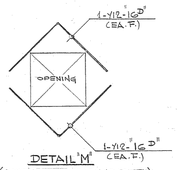


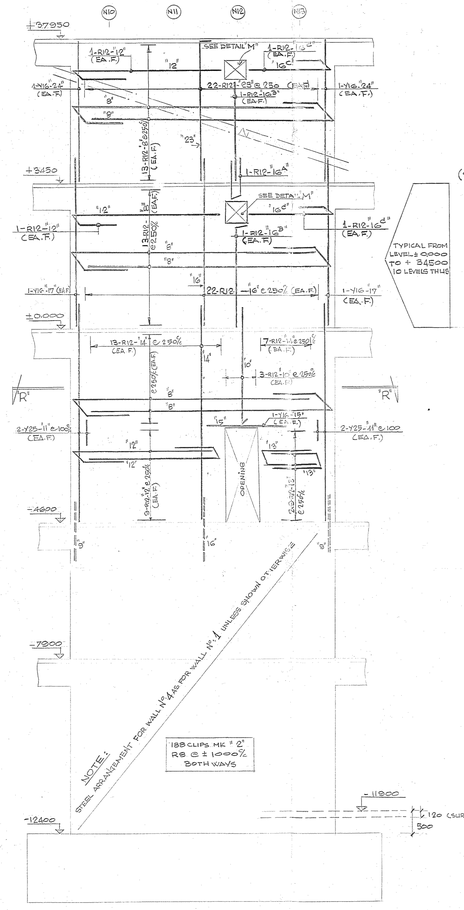
NOTE
70 COVER AT ENDS THROUGHOUT

NOTE
FOR STAIR STARTER BARS SEE STAIR REINFORCEMENT DETAILS

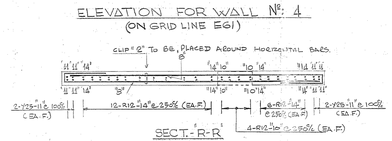


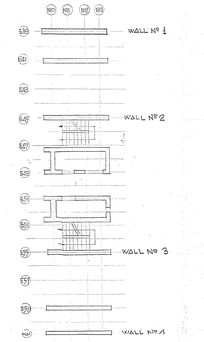






ELEVATION FOR WALL Nº: 4
(ON GRID LINE E61)





KEY PLAN

NOTE:
THIS DRG. TO BE READ FOR REINFORCING DETAILS ONLY

NOTES
1. - COVER 25 m.m.
2. - FOR BENDING DETAILS SEE B. SCHEDULES Nos FROM TO
3. - (EA.F.) = EACH FACE
4. : COVER BELOW LEVEL -11900 TO BE 50mm.

REFERENCE DRGS.		
FROM	1/01	R.C. AND FOUNDATION LAYOUT AT 1:200
TO	1/01	R.C. LAYOUTS AND DETAILS
	1/010	

NUMBER	TITLE

REVISIONS		
REV.	DATE	DESCRIPTION

UNIVERSITY OF THE WITWATERSRAND
JOHANNESBURG
MULTIPURPOSE BUILDING

TOWER BLOCK
R.C. SHEAR WALLS at grid line E39 from N9.5 to N13.5
at grid line E45 from N9.5 to N13.5
at grid line E55 from N9.5 to N13.5
at grid line E61 from N9.5 to N13.5
REINFORCING DETAILS

A. J. OCKLESTON
IN ASSOCIATION WITH
RIGBY, CRONJE & LEVENDIS
CONSULTING CIVIL ENGINEERS
STANDARD HOUSE, 40 DE KORTE ST, BRAAMFONTEIN, JOHANNESBURG
P.O. BOX 7034, JOHANNESBURG TELEPHONE: 725-3920

SCALE 1:50; 1:200		CONTRACT No. 1486
DRAWN	Sierra Casada	
CHECKED		DRAWING No. 1/30
APPROVED		
DATE	3-1-72	

Helios 1161 S