

Superintending Engineer
Asansol Municipal Corporation

Plan Sanctioned
Wm. B. H. H.
 SECRETARY
 Kansas Municipal Corporation

163(A)/AP/AMC/H017
18.10.17

The sanctioned building plan will remain at Site structural stability lies with the Owner.

The Owner will give notice Sanctioned valid for three years regarding the commencement of completion of building.

PLINTH LEVEL CERTIFICATE &
OCCUPANCY CERTIFICATE
ARE MANDATORY AS PER
BUILDING RULES

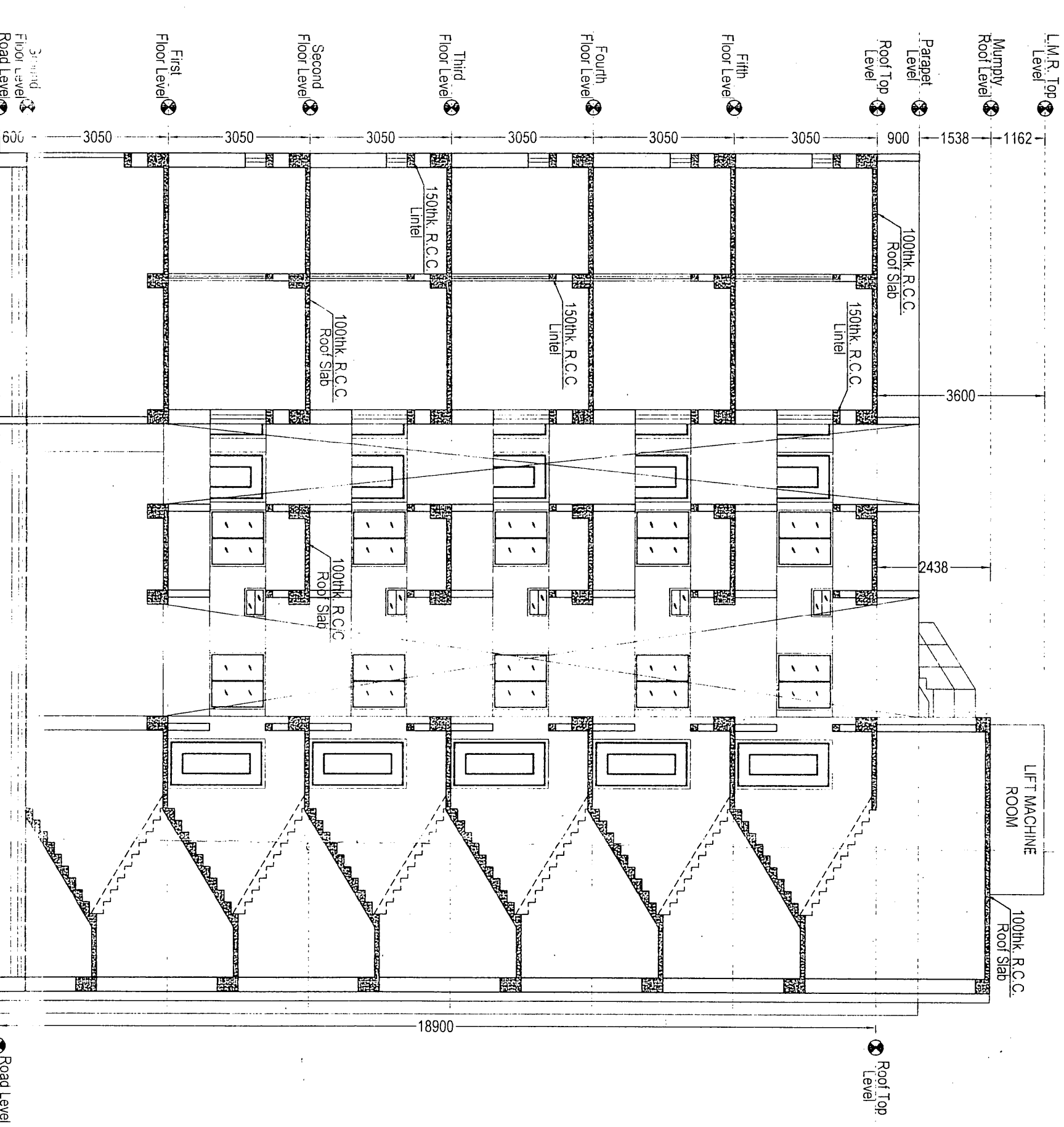
SIGNATURE & DECLARATION OF OWNER

COOK) CASE:

SIGNATURE OF ENGINEER

INCLUDING THAT OF FOUNDATION HAS BEEN MADE ON THE BASIS OF RECOMMENDATION FINDINGS OF THE GEO. TECHNICAL ENGINEER

Sybil Knecht-Badgley
BOOTH BENDISOPOLITY
BENJAMIN
QUARTERED ENGINEER
NO-M-1075376
Awe lbs no 051

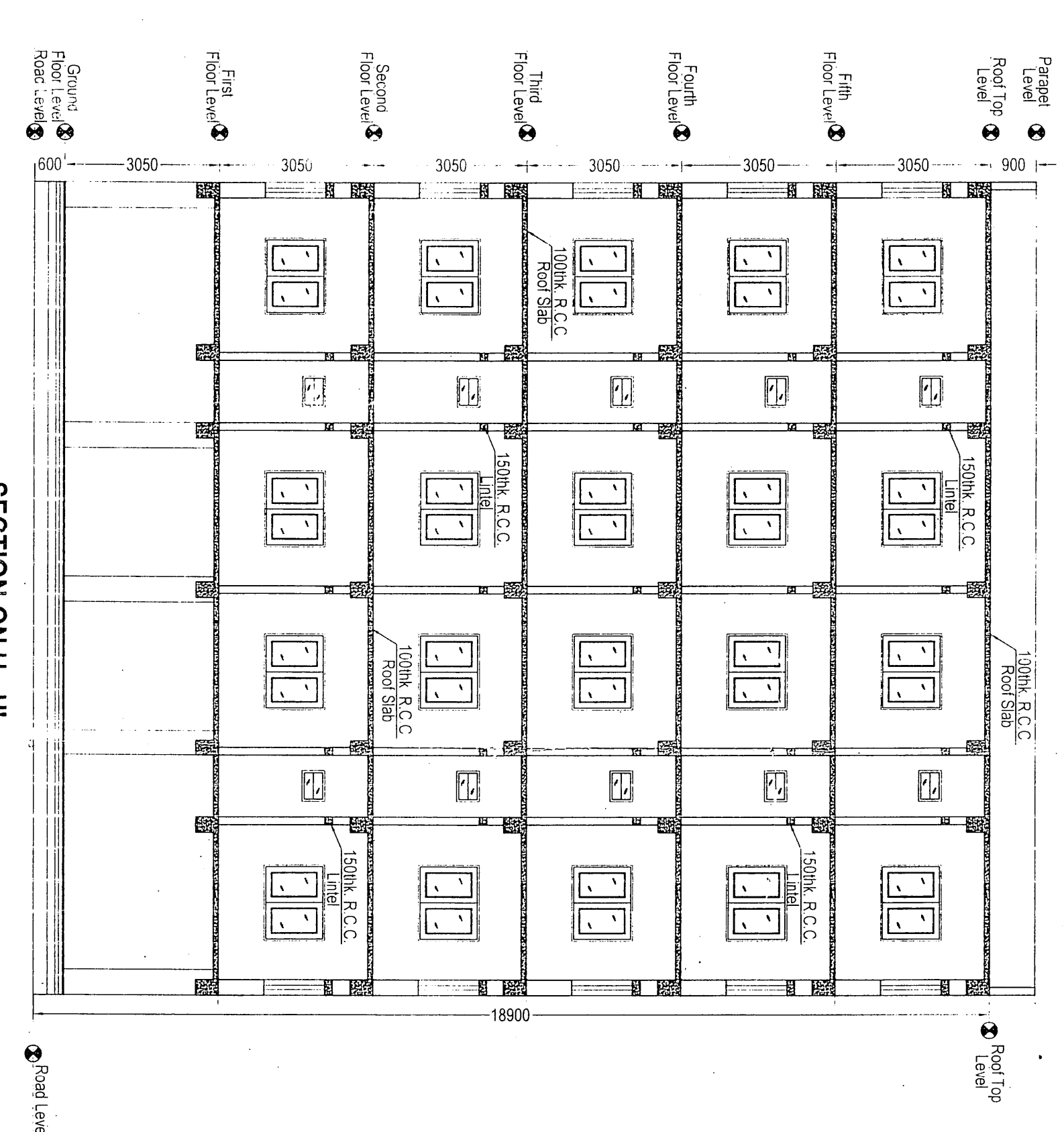


SECTION ON B

BLOCK-A

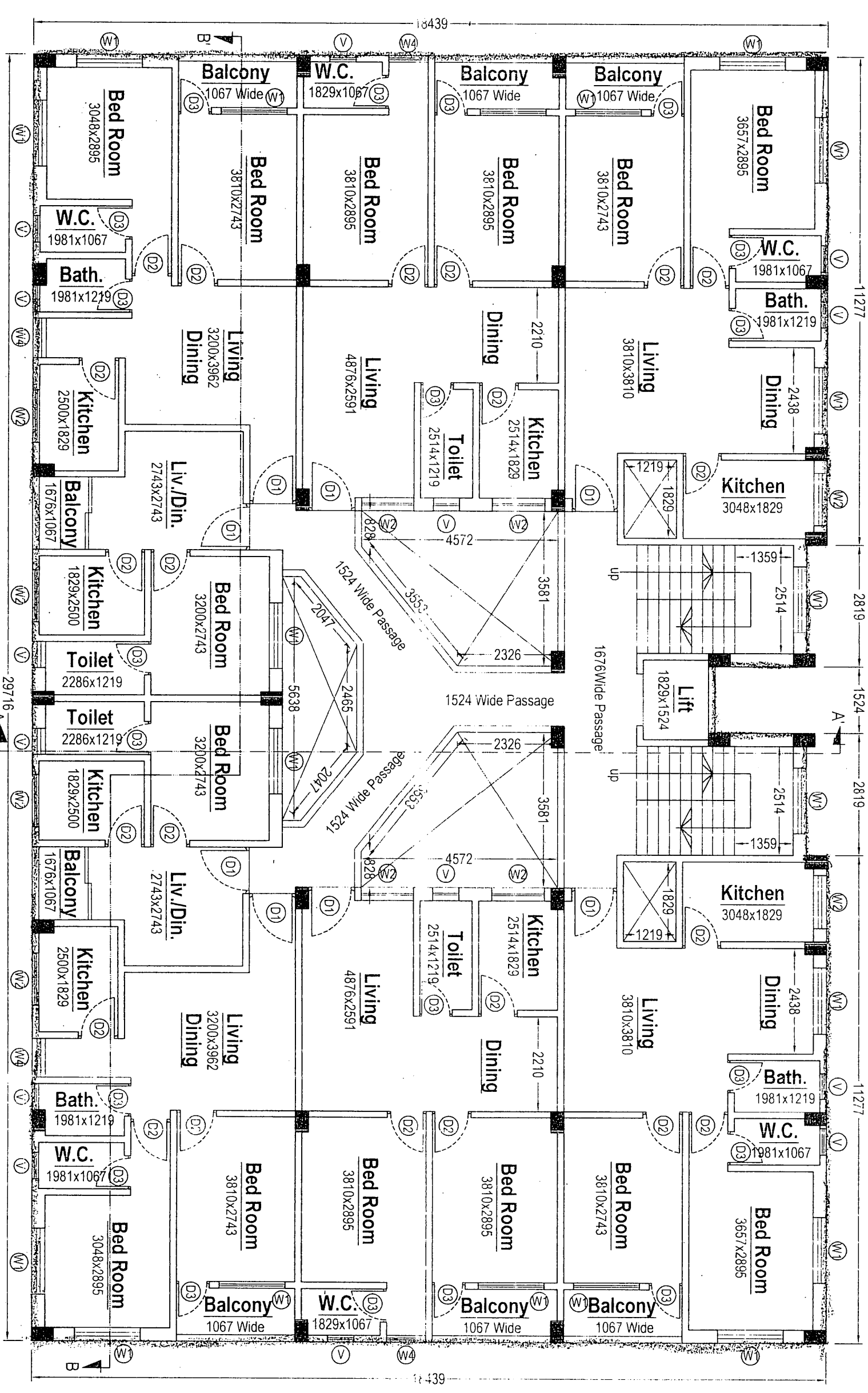
SECTION ON M - A

BLOCK - A

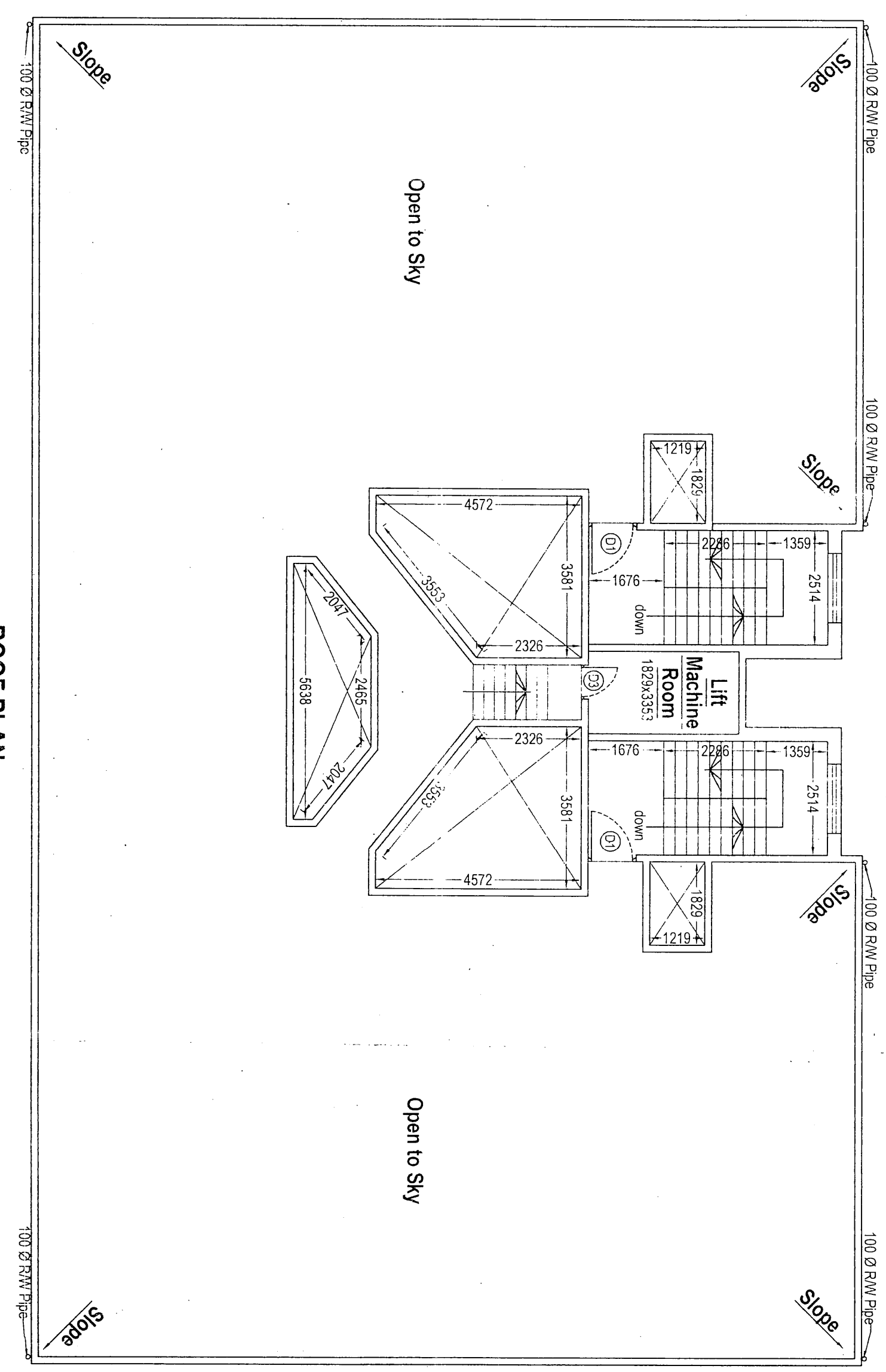


BLOCK-D

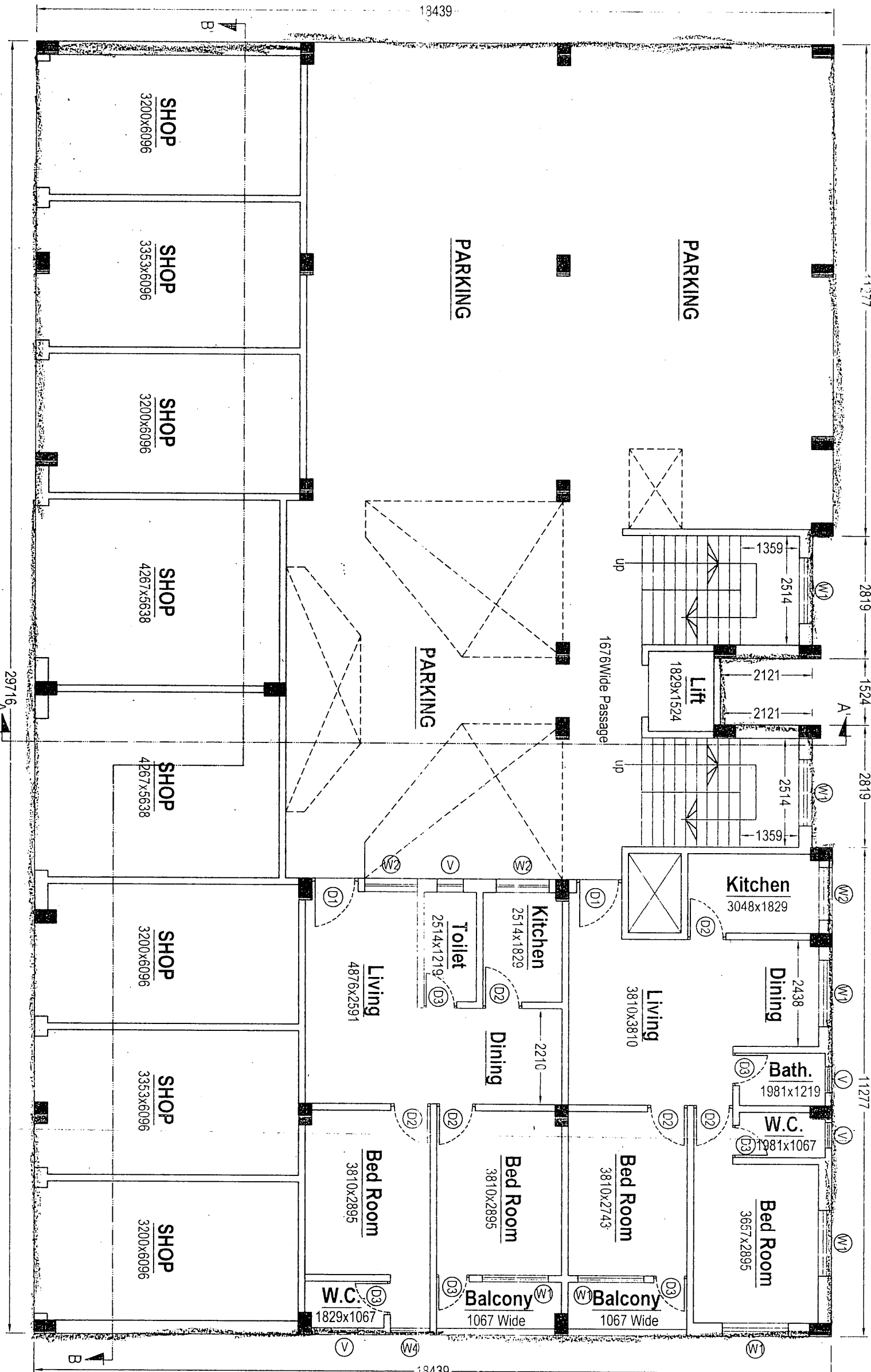
SECTION ON H-H



151 / 2ND / 3RD / 4TH / 5TH FLOOR PLANS



ROOF PLAN



GROUND FLOOR PLAN

BLOCK - A

SPECIFICATION :-		SCALE 1:1000	DOORS & WINDOW'S SCHEDULE	NOTES
------------------	--	--------------	---------------------------	-------

SCALE: 1"=100'	
STATEMENT OF AREA (BLOCK-A)	

BUILDING PLAN SHOWING THE PROPOSED GROUND + FIVE STORED RESIDENTIAL CUM COMMERCIAL

ALL LOOSE POCKETS OF EARTH EXCAVATION PIT SHALL BE REPLACED BY LEAN CONC. 1:4:8. CONC. MIX M20/M25 SHALL BE USED IN ALL R.C. WORK. ALL LEAN CONC. SHALL BE OF 1:4:8 UNLESS OTHERWISE SPECIFIED. HIGH STRENGTH DEFORMED BARS OF YIELD STRENGTH 500 N/mm² SHALL BE USED AS REINFORCEMENT.

FOR ALL R.C. WORK MINIMUM COVER TO MAIN REINFORCEMENT SHOULD BE AS FOLLOWS:-

FLOORING-50mm. COLUMN-40mm. BEAM-25mm. SLAB-20mm.

1:100	
1:50	
SHEET NO.	