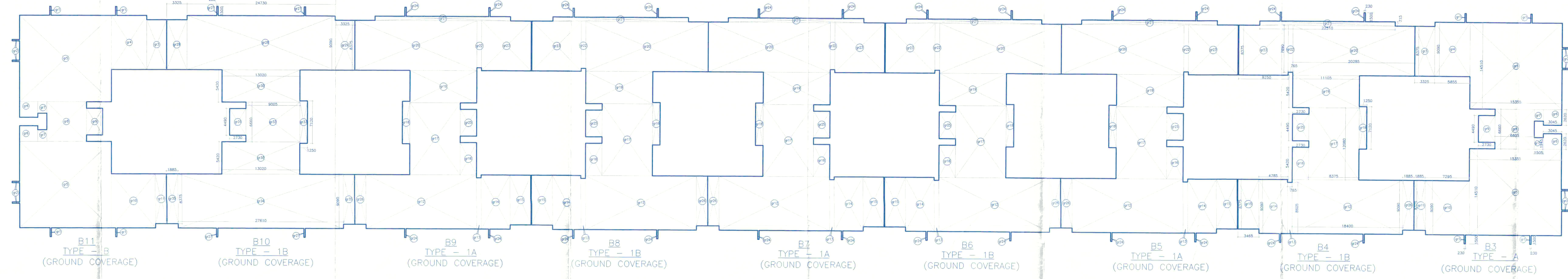


Note :-
1. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE
2. BUILDING IS HAS AUTOMATIC SPRINKLER SYSTEM ON ALL FLOORS
LEGEND :-

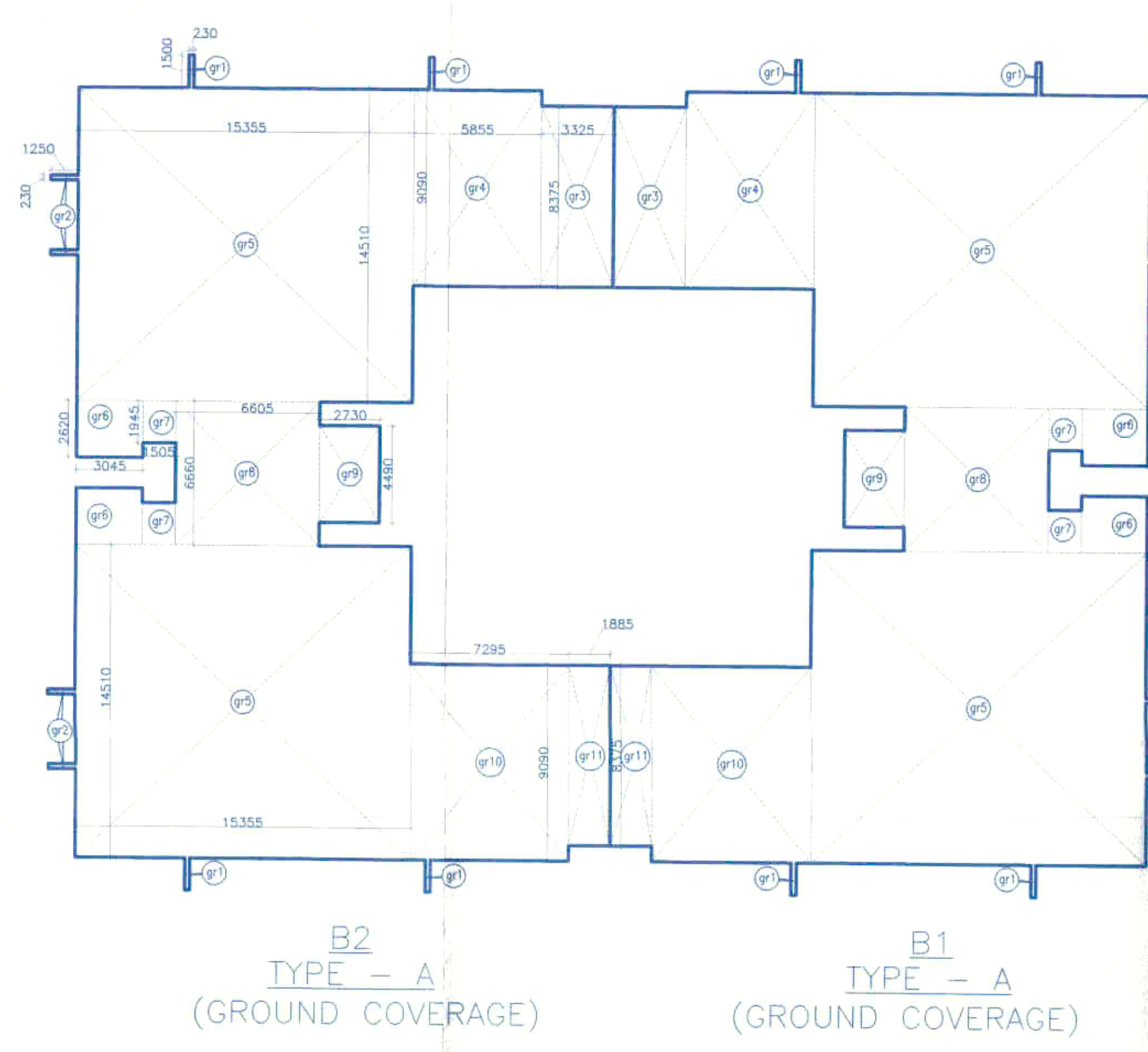


ADDITION - GR2 (GROUND COVERAGE) (B10(TYPE-1B))				
g27	=	4	X	0.230
g28	=	1	X	24.730
g29	=	2	X	3.325
g30	=	2	X	13.020
g31	=	1	X	2.730
g32	=	1	X	9.005
g33	=	1	X	1.280
g34	=	1	X	27.610
g35	=	2	X	1.885

GROUND COVERAGE OF B10(TYPE-1B) = ADDITION (GR2) = 726.686 Sqm.

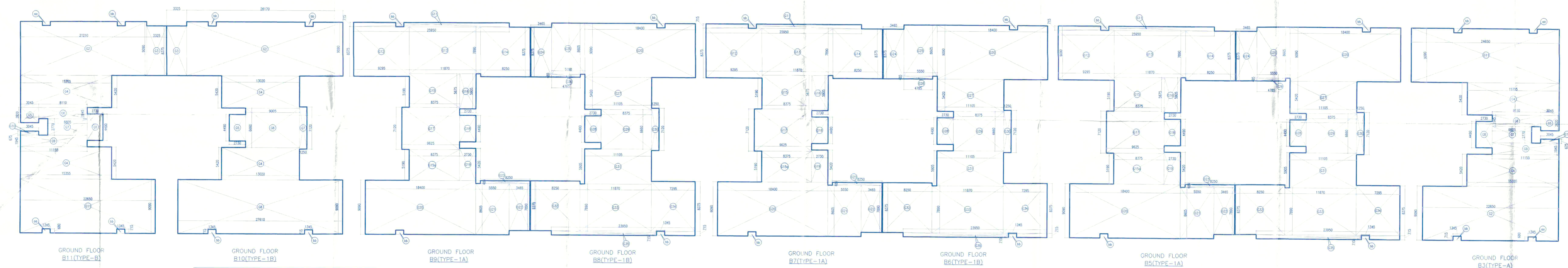
ADDITION - GR1 (GROUND COVERAGE)				
g12	=	18.400	X	9.090
g13	=	1.765	X	8.600
g14	=	4.785	X	9.375
g15	=	3.485	X	8.375
g16	=	2.730	X	5.420
g17	=	8.375	X	12.080
g18	=	1.280	X	7.100
g19	=	11.105	X	5.420
g20	=	20.285	X	8.375
g21	=	22.910	X	5.715
g22	=	0.785	X	7.980
g23	=	8.250	X	8.375
g24	=	4	X	0.230
g25	=	2.730	X	4.490
g26	=	1.885	X	8.375

GROUND COVERAGE OF B4(B5)DR.B7(B8)B9(TYPE-1A) = ADDITION (GR1) = 721.945 Sqm.



ADDITION - GR (GROUND COVERAGE)				
g1	=	4	X	0.230
g2	=	4	X	3.325
g3	=	1	X	5.885
g4	=	2	X	15.355
g5	=	2	X	3.045
g6	=	1	X	6.605
g7	=	1	X	2.730
g8	=	1	X	2.730
g9	=	1	X	2.730
g10	=	1	X	2.730
g11	=	1	X	1.885

GROUND COVERAGE OF B1,B2,B3(B11)(TYPE-A&TYPE-B) = ADDITION (GR) = 652.327 Sqm.



ADDITION - B1 (TYPE-B)				
g2	=	1	X	21.210
g3	=	1	X	3.325
g4	=	2	X	15.355
g5	=	1	X	3.045
g6	=	1	X	8.110
g7	=	1	X	6.605
g8	=	1	X	2.730
g9	=	1	X	11.155
g10	=	1	X	3.045
g11	=	1	X	22.650

FAIR AREA OF GROUND FLOOR B1(TYPE-B) = ADDITION(B1) - DEDUCTION(Z2) = 671.040 - 3.753 = 667.287 SQM.

ADDITION - B2 (TYPE-A)				
g2	=	1	X	24.730
g3	=	1	X	3.325
g4	=	2	X	13.020
g5	=	1	X	2.730
g6	=	1	X	9.005
g7	=	1	X	1.280
g8	=	1	X	27.610
g9	=	1	X	1.885
g10	=	1	X	1.885
g11	=	1	X	1.885

FAIR AREA OF GROUND FLOOR B2(TYPE-A) = ADDITION(B2) - DEDUCTION(Z2) = 708.221 - 1.923 = 706.298 SQM.

ADDITION - B3 (TYPE-A)				
g12	=	1	X	25.990
g13	=	1	X	9.395
g14	=	1	X	11.870
g15	=	1	X	8.250
g16	=	1	X	5.420
g17	=	1	X	8.375
g18	=	1	X	2.730
g19	=	1	X	9.005
g20	=	1	X	1.280
g21	=	1	X	2.730

FAIR AREA OF GROUND FLOOR B3(TYPE-A) = ADDITION(B3) - DEDUCTION(Z2) = 690.021 - 1.923 = 688.098 SQM.

ADDITION - B4 (TYPE-1A)				
g22	=	1	X	15.400
g23	=	1	X	5.420
g24	=	1	X	5.420
g25	=	1	X	5.420
g26	=	1	X	5.420
g27	=	1	X	5.420
g28	=	1	X	5.420
g29	=	1	X	5.420
g30	=	1	X	5.420
g31	=	1	X	5.420

FAIR AREA OF GROUND FLOOR B4(TYPE-1A) = ADDITION(B4) - DEDUCTION(Z2) = 674.402 - 2.753 = 671.649 SQM.

ADDITION - B5 (TYPE-1B)				
g32	=	1	X	15.400
g33	=	1	X	5.420
g34	=	1	X	5.420
g35	=	1	X	5.420
g36	=	1	X	5.420
g37	=	1	X	5.420
g38	=	1	X	5.420
g39	=	1	X	5.420
g40	=	1	X	5.420
g41	=	1	X	5.420

FAIR AREA OF GROUND FLOOR B5(TYPE-1B) = ADDITION(B5) - DEDUCTION(Z2) = 674.402 - 2.753 = 671.649 SQM.

ADDITION - B6 (TYPE-1A)				
g42	=	1	X	15.400
g43	=	1	X	5.420
g44	=	1	X	5.420
g45	=	1	X	5.420
g46	=	1	X	5.420
g47	=	1	X	5.420
g48	=	1	X	5.420
g49	=	1	X	5.420
g50	=	1	X	5.420
g51	=	1	X	5.420

FAIR AREA OF GROUND FLOOR B6(TYPE-1A) = ADDITION(B6) - DEDUCTION(Z2) = 674.402 - 2.753 = 671.649 SQM.

Project:
PROPOSED BUILDING PLAN OF GROUP HOUSING SCHEME MEASURING 14.30 ACRES (LICENCE NO. 41 OF 2013 DATED 06-06-2013) IN SECTOR-B9-A, GURGAON MANESAR URBAN COMPLEX, BEING DEVELOPED BY STRONG INFRABUILD PVT. LTD. AND OTHERS IN COLLABORATION WITH VATIKA LTD.

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ARCHITECT'S SEAL & SIGNATURE
OWNER'S SEAL & SIGNATURE
MARCH-2014. Scale: 1:100
Drawing Title: AREA CALCULATION OF GROUND FLOOR (INDIVIDUAL BLOCK)
Drawing No: MB-08
Vatika Ch-23