

TOTAL F.S.I STATEMENT =

WING	FLOOR	HTS	NET BUILT /UP AREA	PERM. BALC.	PROP. BALC.	EXCESS BALC.	NO. OF TENEMENT	GROUND COVERAGE	LIFT + L.M.ROOM	STAIRCASE	PASSAGE AREA	LIFT LOBBY AREA	TERRACE AREA	NET AREA
A	G+P0.+15FL.	48.45 M	4,951.07		763.18		88 NOS	472.34	3.35+15.64	195.75	308.41	266.55	821.93	16,109.10
B	G+P0.+15FL.	48.45 M	6,759.75		767.62		88 NOS	485.77	3.44+11.45	---	---	---	201.28	
C	G+P0.+15FL.	48.45 M	3,893.31	X158=	525.85	SQ.M	43 NOS	381.29	3.35+15.64	169.80	344.84	135.15	648.78	
D	G+P0.---FL	--- M	---		---		---	---	---	---	---	---	---	
ROW HO.	G+1 FL.	6.55 M	504.97		73.57		06 NOS	---	---	---	---	---	---	
TOTAL			16,109.10	2416.36	2130.02	---	225 NOS	1,743.13	10.14+42.73	365.55	651.25	401.70	1671.99	16,109.10
D (MAHADDA)	1 FL.	8.55 M.	102.27	102.27X15 =15.34	15.33		03 NOS	102.27	---	---	---	---	---	102.27

WATER STORAGE TANK CAP. CALC. (PROP.)

NOS.	WING	O/H. WATER TANK CAP.	U/G. WATER TANK CAP.
①	A-WING	1,10,000.00 LTR.	1,40,000.00 LTR.
②	B-WING	1,09,500.00 LTR.	1,39,250.00 LTR.
③	C-WING	79,500.00 LTR.	94,250.00 LTR.
④	D-WING	--- LTR.	--- LTR.
⑤	ROW HO.	6,000.00 LTR.	9,000.00 LTR.
	TOTAL	3,05,000.00 LTR.	3,82,500.00 LTR.

PARKING STATEMENT =

PARKING	PROVIDED	CAR	SCOOTER	CYCLE
WING	- A	88	176	88
WING	- B	88	176	88
WING	- C	43	86	43
WING	- D	--	--	--
TOTAL		219	438	219



AREA OF AFTER AMALGAMATION
AREA BY TRIANGULATION METHOD

1.	0.5	150.72	37.99	2862.93	SQM
2.	0.5	156.35	38.391	3383.20	SQM
3.	0.5	150.72	11.30	851.57	SQM
4.	0.5	156.35	29.08	813.66	SQM
5.	0.5	150.72	6.62	150.97	SQM
6.	0.5	156.35	28.02	825.19	SQM
7.	0.5	150.72	25.02	736.84	SQM
8.	0.5	156.35	24.07	635.81	SQM
9.	0.5	150.72	24.32	642.41	SQM
10.	0.5	156.35	13.94	540.66	SQM
11.	0.5	150.72	15.25	591.47	SQM
12.	0.5	156.35	15.12	527.38	SQM
13.	0.5	150.72	16.05	559.82	SQM
14.	0.5	156.35	13.10	143.18	SQM
15.	0.5	150.72	12.46	136.18	SQM
16.	0.5	156.35	13.78	201.32	SQM
17.	0.5	150.72	14.85	216.95	SQM
18.	0.5	156.35	14.32	215.01	SQM
19.	0.5	150.72	15.48	232.43	SQM
20.	0.5	156.35	15.48	14,965.98	SQM

TOTAL=	14,266.98	SQ.M
AS PER TRIANGULATION =	14,266.98	SQ.M
AS PER DOCUMENT =	14,223.00	SQ.M

30.00M.W. D.P. ROAD =

8.	$0.5 \times 52.83 \times 24.07$	$= 635.81$	SQM
9.	$0.5 \times 52.83 \times 24.32$	$= 642.41$	SQM
TOTAL =			1278.22 SQM



OPEN SPACE - 3

[illegible]

373.66+561.44+ 359.38 = 1294.48 SQ.M
PROPOSED AMENITY SPACE = 1294.48 SQ.M

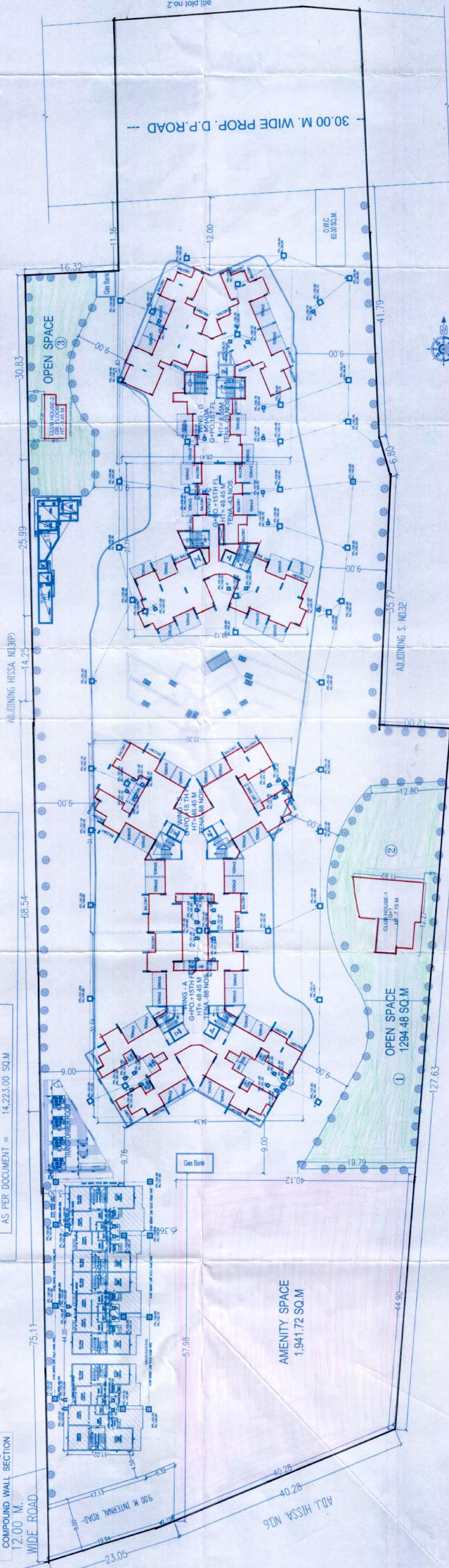
AMENITY SPACE AREA =

1.	0.5 X	56.51 X	38.271	=1081.34	SQ.M
2.	0.5 X	56.51 X	30.451	=860.39	SQ.M
				TOTAL =	1941.73 SQ.M
				PROPOSED OPEN-SPACE =	1941.73 SQ.M
				REQUIRED OPEN-SPACE =	1941.72 SQ.M

LIG/MIG STATEMENT:	
1) Previous Plot Area 31/3a	= 2828.41 Sq.m.
2) New Plot Area 31/3a	= 3340.00 Sq.m.
TOTAL	
Area For LIG/MIG(511.59X0.20)	= 511.59 Sq.M.
With Balc. = 102.32 X 1.15	= 102.32 sq.m.
WITH BALCONY PERMISSIBLE AREA	= 117.67 Sq.M.
WITH BALCONY PROPOSED AREA	= 117.81 sq.m.



LOCATION SKETCH



BUILDING LAY-OUT

DATE	SCALE	DRN BY	FILE NO.
20/03/17	1:250	SOMALI	500/11

APPROVED SUBJECT TO CONDITION
 APPROVED UNDER COMMENCEMENT
 CERTIFICATE NO. 15C/368116
 DATE 27/03/17

Building Inspector
 Deputy Engineer
 Building Development Department
 Zone No. P.M.C.

