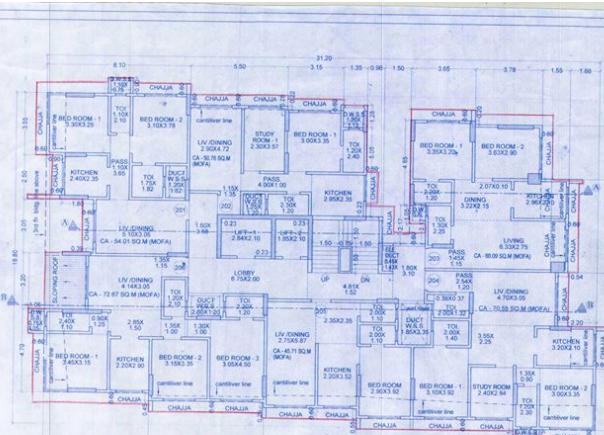
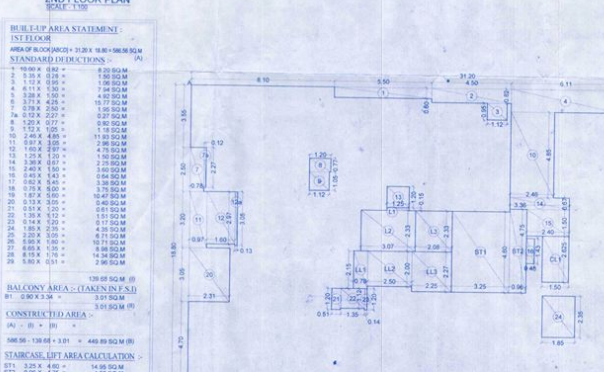




2ND FLOOR PLAN



X 0.15 =	0.19 SQ.M
X 2.33 =	7.15 SQ.M
X 3.33 =	4.58 SQ.M

AREA CARPET AREA DIAGRAM & CALCULATION

127.52 SQM

CONSTRUCTED AREA :-

STAIRCASE, LIFT AREA CALCULATION :-

L2	3.07 X	2.33 =	7.15 SQ M
L3	2.08 X	2.33 =	4.85 SQ M
LL1	0.78 X	2.15 =	1.68 SQ M

47.43 SQ M
SALE BUILT UP AREA = (30)

459.04 - 47.43 = 411.61 SQM

25

DESCRIPTION OF PROPOSAL & PROPERTY

PROPOSED REDEVELOPMENT BUILDING KNOWN AS

SE VILE PARLE (E), SITUATED AT TEJPAL ROAD,
WARD FOR 'VIRESHWAR MAHAL CHS LTD.'
RAI - 400 057, MUMBAI SUBURBAN DISTRICT

INATHJI BUILDCON For SHREYATHJI BUILDCON

REVISION	DATE	SCALE	DRN BY	CHK BY
----------	------	-------	--------	--------

AMP AND DATE OF APPROVAL OF PLANS

Approved Subject to the conditions
Monitored in this office premises
Letter No. 16/10/11-26/2-22-2019/10/15

Executive Engineer
Slum Rehabilitation Authority

VISHWAS SATODIA
[ARCHITECT]

ARCHITECT • INTERIOR DESIGNER • VALUER

CONTENTS OF SHEET

3RD, 4TH & 5TH FLOOR PLAN
AREA DIAGRAM & CALCULATION
AREA CARPET AREA DIAGRAM & CALCULATION

BUILT UP AREA STATEMENT
3RD FLOOR

AREA OF FLOOR (M²) : 312.0 X 18.0 = 5616.00 SQ.M
STANDARD DEDUCTIONS :

1.	5.00 X 0.80 =	3.50 SQ.M
2.	4.00 X 0.80 =	2.80 SQ.M
3.	3.00 X 0.80 =	2.40 SQ.M
4.	2.00 X 0.80 =	1.60 SQ.M
5.	1.00 X 0.80 =	0.80 SQ.M
6.	0.50 X 0.80 =	0.40 SQ.M
7.	0.25 X 0.80 =	0.20 SQ.M
8.	0.125 X 0.80 =	0.10 SQ.M
9.	0.0625 X 0.80 =	0.05 SQ.M
10.	0.03125 X 0.80 =	0.025 SQ.M
11.	0.015625 X 0.80 =	0.0125 SQ.M
12.	0.0078125 X 0.80 =	0.00625 SQ.M
13.	0.00390625 X 0.80 =	0.003125 SQ.M
14.	0.001953125 X 0.80 =	0.0015625 SQ.M
15.	0.0009765625 X 0.80 =	0.00078125 SQ.M
16.	0.00048828125 X 0.80 =	0.000390625 SQ.M
17.	0.000244140625 X 0.80 =	0.0001953125 SQ.M
18.	0.0001220703125 X 0.80 =	0.00009765625 SQ.M
19.	0.00006103515625 X 0.80 =	0.000048828125 SQ.M
20.	0.000030517578125 X 0.80 =	0.0000244140625 SQ.M
21.	0.0000152587890625 X 0.80 =	0.00001220703125 SQ.M
22.	0.00000762939453125 X 0.80 =	0.000006103515625 SQ.M
23.	0.000003814697265625 X 0.80 =	0.0000030517578125 SQ.M
24.	0.0000019073486328125 X 0.80 =	0.00000152587890625 SQ.M
25.	0.00000095367431640625 X 0.80 =	0.000000762939453125 SQ.M
26.	0.000000476837158203125 X 0.80 =	0.0000003814697265625 SQ.M
27.	0.0000002384185791015625 X 0.80 =	0.00000019073486328125 SQ.M
28.	0.00000011920928955078125 X 0.80 =	0.000000095367431640625 SQ.M
29.	0.000000059604644775390625 X 0.80 =	0.0000000476837158203125 SQ.M
30.	0.0000000298023223876953125 X 0.80 =	0.00000002384185791015625 SQ.M
31.	0.00000001490116119384765625 X 0.80 =	0.000000011920928955078125 SQ.M
32.	0.000000007450580596923828125 X 0.80 =	0.0000000059604644775390625 SQ.M
33.	0.0000000037252902984619140625 X 0.80 =	0.00000000298023223876953125 SQ.M
34.	0.00000000186264514923095703125 X 0.80 =	0.000000001490116119384765625 SQ.M
35.	0.000000000931322574615478515625 X 0.80 =	0.0000000007450580596923828125 SQ.M
36.	0.0000000004656612873077392578125 X 0.80 =	0.00000000037252902984619140625 SQ.M
37.	0.00000000023283064365386962890625 X 0.80 =	0.000000000186264514923095703125 SQ.M
38.	0.000000000116415321826934814453125 X 0.80 =	0.0000000000931322574615478515625 SQ.M
39.	0.000000000058207660913467407171875 X 0.80 =	0.00000000004656612873077392578125 SQ.M
40.	0.0000000000291038304567337035890625 X 0.80 =	0.000000000023283064365386962890625 SQ.M
41.	0.00000000001455191522836685179453125 X 0.80 =	0.0000000000116415321826934814453125 SQ.M
42.	0.000000000007275957614183425897265625 X 0.80 =	0.0000000000058207660913467407171875 SQ.M
43.	0.0000000000036379788070917129486328125 X 0.80 =	0.00000000000291038304567337035890625 SQ.M
44.	0.00000000000181898940354585647431640625 X 0.80 =	0.000000000001455191522836685179453125 SQ.M
45.	0.000000000000909494701772928237158203125 X 0.80 =	0.0000000000007275957614183425897265625 SQ.M
46.	0.0000000000004547473508864117129486328125 X 0.80 =	0.00000000000036379788070917129486328125 SQ.M
47.	0.00000000000022737367544320585647431640625 X 0.80 =	0.000000000000181898940354585647431640625 SQ.M
48.	0.000000000000113686837721602928237158203125 X 0.80 =	0.0000000000000909494701772928237158203125 SQ.M
49.	0.000000000000056843418860801464117129486328125 X 0.80 =	0.00000000000004547473508864117129486328125 SQ.M
50.	0.0000000000000284217094304007320585647431640625 X 0.80 =	0.000000000000022737367544320585647431640625 SQ.M
51.	0.00000000000001421085471520036628237158203125 X 0.80 =	0.0000000000000113686837721602928237158203125 SQ.M
52.	0.00000000000000710542735760018314117129486328125 X 0.80 =	0.0000000000000056843418860801464117129486328125 SQ.M
53.	0.0000000000000035527136788000915757320585647431640625 X 0.80 =	0.00000000000000284217094304007320585647431640625 SQ.M
54.	0.0000000000000017763568394000457868628237158203125 X 0.80 =	0.000000000000001421085471520036628237158203125 SQ.M
55.	0.000000000000000888178419700022893434117129486328125 X 0.80 =	0.000000000000000710542735760018314117129486328125 SQ.M
56.	0.000000000000000444089209850011446717129486328125 X 0.80 =	0.00000000000000035527136788000915757320585647431640625 SQ.M
57.	0.00000000000000022204460492500572088628237158203125 X 0.80 =	0.00000000000000017763568394000457868628237158203125 SQ.M
58.	0.000000000000000111022302462500285414117129486328125 X 0.80 =	0.0000000000000000888178419700011446717129486328125 SQ.M
59.	0.00000000000000005551115123125001427088628237158203125 X 0.80 =	0.000000000000000044408920985000572088628237158203125 SQ.M
60.	0.000000000000000027755575615625000713544117129486328125 X 0.80 =	0.000000000000000022204460492500285414117129486328125 SQ.M
61.	0.000000000000000013877787807812500035672088628237158203125 X 0.80 =	0.00000000000000001110223024625001427088628237158203125 SQ.M
62.	0.0000000000000000069388939039062500017836044117129486328125 X 0.80 =	0.0000000000000000055511151231250001427088628237158203125 SQ.M
63.	0.00000000000000000346944695195312500008918022088628237158203125 X 0.80 =	0.00000000000000000277555756156250000713544117129486328125 SQ.M
64.	0.000000000000000001734723475976562500004459011044117129486328125 X 0.80 =	0.00000000000000000138777878078125000035672088628237158203125 SQ.M
65.	0.000000000000000000867361737988281250000222950552088628237158203125 X 0.80 =	0.000000000000000000693889390390625000017836044117129486328125 SQ.M
66.	0.000000000000000000433680868994140625000111475276044117129486328125 X 0.80 =	0.000000000000000000346944695195312500008918022088628237158203125 SQ.M
67.	0.0000000000000000002168404344970703125000055737622088628237158203125 X 0.80 =	0.000000000000000000173472347597656250000222950552088628237158203125 SQ.M
68.	0.00000000000000000010842021724853515625000027868811044117129486328125 X 0.80 =	0.0000000000000000000867361737988281250000111475276044117129486328125 SQ.M
69.	0.00000000000000000005421010862426757812500001393440552088628237158203125 X 0.80 =	0.0000000000000000000433680868994140625000055737622088628237158203125 SQ.M
70.	0.000000000000000000027105054312133789062500000696720276044117129486328125 X 0.80 =	0.00000000000000000002168404344970703125000027868811044117129486328125 SQ.M
71.	0.000000000000000000013552527156066894531250000034836011044117129486328125 X 0.80 =	0.00000000000000000001084202172485351562500001393440552088628237158203125 SQ.M
72.	0.000000000000000000006776263578033447265625000001741800552088628237158203125 X 0.80 =	0.000000000000000000005421010862426757812500000696720276044117129486328125 SQ.M
73.	0.0000000000000000000033881317890167236328125000000870900276044117129486328125 X 0.80 =	0.000000000000000000002710505431213378906250000034836011044117129486328125 SQ.M
74.	0.00000000000000000000169406589450836181640625000000435450138022088628237158203125 X 0.80 =	0.000000000000000000001355252715606689453125000000870900276044117129486328125 SQ.M
75.	0.00000000000000000000084703294725418088628125000000217725069011044117129486328125 X 0.80 =	0.0000000000000000000006776263578033447265625000000435450138022088628237158203125 SQ.M
76.	0.00000000000000000000042351647362709044411712948632812500000010886253450552088628237158203125 X 0.80 =	0.00000000000000000000033881317890167236328125000000217725069011044117129486328125 SQ.M
77.	0.00000000000000000000021175823681354522208862812500000054431267253450552088628237158203125 X 0.80 =	0.00000000000000000000016940658945083618164062500000010886253450552088628237158203125 SQ.M
78.	0.0000000000000000000001058791184067726111044117129486328125000000272156336253450552088628237158203125 X 0.80 =	0.0000000000000000000000847032947362709044411712948632812500000054431267253450552088628237158203125 SQ.M
79.	0.0000000000000000000000529395592033860555520886281250000001360781681267253450552088628237158203125 X 0.80 =	0.0000000000000000000000423516473627090444117129486328125000000272156336253450552088628237158203125 SQ.M
80.	0.000000000000000000000026469779601693027761104411712948632812500000006803908406336253450552088628237158203125 X 0.80 =	0.00000000000000000000002117582368135452220886281250000001360781681267253450552088628237158203125 SQ.M
81.	0.0000000000000000000000132348898008465138805552088628125000000034019542031681267253450552088628237158203125 X 0.80 =	0.0000000000000000000000105879118406772611104411712948632812500000006803908406336253450552088628237158203125 SQ.M
82.	0.0000000000000000000000066174449004232569402776110441171294863281250000001700977101581267253450552088628237158203125 X 0.80 =	0.00000000000000000000000529395592033860555520886281250000001360781681267253450552088628237158203125 SQ.M
83.	0.00000000000000000000000330872245021162847013880555208862812500000008504885507906336253450552088628237158203125 X 0.80 =	0.00000000000000000000000330872245021162847013880555208862812500000008504885507906336253450552088628237158203125 SQ.M
84.	0.000000000000000000000001654361225105814350069402776110441171294863281250000004252442753951681267253450552088628237158203125 X 0.80 =	0.000000000000000000000001654361225105814350069402776110441171294863281250000004252442753951681267253450552088628237158203125 SQ.M
85.	0.000000000000000000000000827180612552907175003470138805552088628125000000212622137697581267253450552088628237158203125 X 0.80 =	0.000000000000000000000000827180612552907175003470138805552088628125000000212622137697581267253450552088628237158203125 SQ.M
86.	0.0000000000000000000000004135903062764535875001735006940277611044117129486328125000000106311068847906336253450552088628237158203125 X 0.80 =	0.0000000000000000000000004135903062764535875001735006940277611044117129486328125000000106311068847906336253450552088628237158203125 SQ.M
87.	0.00000000000000000000000020679515313822693750008675003470138805552088628125000000053155534424531681267253450552088628237158203125 X 0.80 =	0.00000000000000000000000020679515313822693750008675003470138805552088628125000000053155534424531681267253450552088628237158203125 SQ.M
88.	0.00000000000000000000000010339757656911415875000433750017350069402776110441171294863281250000002657776721226581267253450552088628237158203125 X 0.80 =	0.00000000000000000000000010339757656911415875000433750017350069402776110441171294863281250000002657776721226581267253450552088628237158203125 SQ.M
89.	0.0000000000000000000000000516987882845570793750002168750008675003470138805552088628125000000132888836061326581267253450552088628237158203125 X 0.80 =	0.0000000000000000000000000516987882845570793750002168750008675003470138805552088628125000000132888836061326581267253450552088628237158203125 SQ.M
90.	0.00000000000000000000000002584939414227783968750001084375000433750017350069402776110441171294863281250000000664444180306581267253450552088628237158203125 X 0.80 =	0.00000000000000000000000002584939414227783968750001084375000433750017350069402776110441171294863281250000000664444180306581267253450552088628237158203125 SQ.M
91.	0.000000000000000000000000012924697071138919843750000542187500021687500086750034701388055520886281250000000332222090153290631267253450552088628237158203125 X 0.80 =	0.000000000000000000000000012924697071138919843750000542187500021687500086750034701388055520886281250000000332222090153290631267253450552088628237158203125 SQ.M
92.	0.0	