STAMP OF APPROVAL OF PLANS | 1 / 8

BUILDING PERMISSION

POONA MUNICIPAL CORPORATION BUILDING CONTROL DEPARTMENT APPROVED

APPROVED SUBJECT TO CONDITION
APPROVED UNDER COMMENCEMENT
CERTIFICATE NO: CC/1558/17

Building Inspector Deputy Engineer
BUILDING PERMISSION DEPT.
ZONE-6 P.M.C.

DPO / ZONE 1/J/400/DATE 23/06/2009

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	3743	GARDEN - G.21	C	15.00	KESHAV SHIVRAM BHIDE & OTHERS

DPO / ZONE 1/J/249/DATE 29/02/2012

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	2566	45 MTR. DP ROAD	C	100.00	SATISH MAGAR (P.A.H.)
2	2567	45 MTR. DP ROAD	C	100.00	SATISH MAGAR (P.A.H.)
3	2568	45 MTR. DP ROAD	C	100.00	SATISH MAGAR (P.A.H.)
4	3743	GARDEN - G.21	C	10.00	KESHAV SHIVRAM BHIDE & OTHERS
			AREA TOTAL	310.00 SQ.M	

J / K / 247 / DATE:- 19/10/2016

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	004386	SLUM REHABILITATION SCHEME	D	783.510	M/S. BHAKTI ENTERRPRISES
2	0003971	Appendix R-7 E.W.S.(E.W.S.-33)	C	9.830	S.P.PARANJAPE On behalf of M/S.Paranjape Schemes (Construction) Ltd.
			AREA TOTAL	793.340 SQ.M	

J / K / 13 / DATE:- 27 / 04 / 2017

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	004386	SLUM REHABILITATION SCHEME	D	997.77	M/S. BHAKTI ENTERRPRISES
			AREA TOTAL	997.77 SQ.M	

DPO / ZONE 321/DATE:-14/05/2015

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	4226	GARDEN (G-2)	C	499.410	PRAMOD SHANKARRAO DALVI
					SHARAD SHANKARRAO DALVI
					VIJAY SHANKARRAO DALVI
2	4262	60 M.D.P.ROAD	C	1393.534	M/S. VASCON ENGINEERS LTD.
			AREA TOTAL	1892.944 SQ.M	

DPO / ZONE 321/DATE:-14/05/2015

SR.NO.	D.R.C. NO.	TYPE	D.R.C. ZONE	AREA	D.R.C. OWNER
1	4282	SLUM REHABILITATION SCHEME	A	1858.05	M/S. SADA-ANAND DEVELOPERS (J.V.)
			AREA TOTAL	1858.05 SQ.M	

IN ADDITIONAL INDEXING SLUM TDR CALCULATION

TYPE	D.R.C. ZONE	T.D.R. (DRC) AREA	TO BE USED IN ZONE	AREA TO BE UTILIZED
SLUM REHABILITATION SCHEME	A	1858.05	C (50%)	929.025
	AREA TOTAL	1858.05+929.025 = 2787.075 SQ.M		

EXISTING WATER CAPACITY CALCULATION A,B,C,D,E WING

COMMERCIAL
NO.OF PERSONX45 LTRS. = REQD. WATER
45 NO. X 45 LTRS. = 2025.00 LITERS
RESIDENTIAL
NO.OF TENEMENTX5X135 LTRS. = REQD. WATER
215 NO. X5 X 135 LTRS. = 212625.00 LITERS
REQD. O/H WATER TANK CAPACITY = 232200.00 LITERS
COMMERCIAL + RESIDENTIAL 2025 + = 212625.00 = 214650.00 LTRS+ 1,00000 FIRE
PROVIDED O/H WATER TANK CAPACITY = 214650 LITERS + 100000 FIRE
REQD. U/G WATER TANK CAPACITY = 214650 LTRS.X1.50
PROVIDED U/G WATER TANK CAPACITY = 321975.00 LTRS.+1,00000 FIRE

PROPOSED WATER CAPACITY CALCULATION F,G,H WING

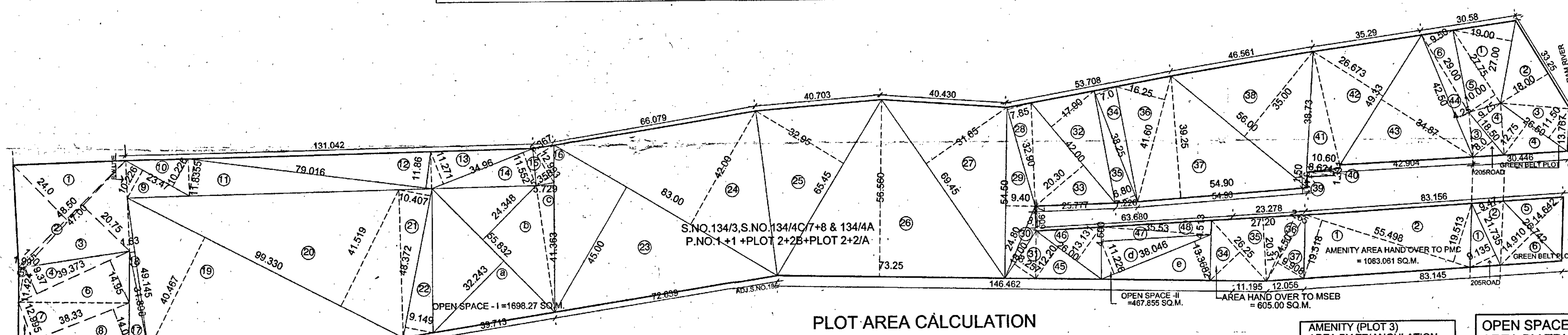
NO.OF TENEMENTX5X135 LTRS. = REQD. WATER
110 NO. X5 X 135 LTRS. = 74250.00 LITERS
REQD. O/H WATER TANK CAPACITY = 74250.00 LITERS+40000 FIRE
REQD. U/G WATER TANK CAPACITY = 74250.00 LITERS X 1.50
PROVIDED U/G WATER TANK CAPACITY = 111375.00 LITERS +100000 FIRE

EXISTING F.S.I. GROUND COVERAGE & TENEMENT STATEMENT OF WING A,B,C,D,E

WINGS TYPE / NAME	FSI (COMM.) SQ.M.	FSI (RESI.) SQ.M.	TOTAL FSI (RESI.+COMM.) SQ.M.	PROP.BAL. SQ.M.	PROP. STAIRCASE SQ.M.	PROP.FIRE STAIRCASE. SQ.M.	PROP. PASSAGE SQ.M.	LIFT DUCT SQ.M.	LIFT M.ROOM SQ.M.	TENEMENTS	GR COVERAGE SQ M.	TERRACE SQ.M.	HEIGHT M.	FLOORS NOS.
EXISTING A	149.076	4103.408	4252.484	637.069	123.420	0.000	322.762	7.605	20.250	43	582.802	839.390	35.700	LP+UP+11
EXISTING B		4103.408	4103.408	637.069	123.420	0.000	322.762	7.605	20.250	43	582.672	838.870	34.950	P+11
EXISTING C		4198.207	4198.207	631.494	123.420	0.000	322.773	7.605	20.250	43	582.685	864.720	35.700	LP+UP+11
EXISTING D		3476.062	3476.062	515.540	123.420	0.000	315.623	7.605	19.800	43	522.663	896.130	35.700	LP+UP+11
EXISTING E		4198.054	4198.054	631.494	123.420	0.000	322.773	7.605	20.250	43	582.671	961.150	35.700	LP+UP+11
TOTAL EXISTING	149.076	20079.139	20228.215	3052.666	617.100	0.000	1606.693	38.025	100.800	215	2853.493	4400.260		
TOTAL BAL.PERM.														
EXCESS BAL.		20.755												
TOTAL FSI	149.076	20099.894	20248.970											
D.R.C. NO.3743	25.00 - 15.00 = 10 TDR BALANCE													

PROPOSED F.S.I. GROUND COVERAGE & TENEMENT STATEMENT OF WING F,G,H

WINGS TYPE / NAME	FSI (COMM.) SQ.M.	FSI (RESI.) SQ.M.	TOTAL FSI (RESI.+COMM.) SQ.M.	PROP. BALCONY SQ.M.	PROP. STAIRCASE SQ.M.	PROP.FIRE STAIRCASE. SQ.M.	PROP. PASSAGE SQ.M.	LIFT DUCT SQ.M.	LIFT M.ROOM SQ.M.	TENEMENTS	GR.COVERAGE SQ.M.	TERRACE SQ.M.	HEIGHT M.	FLOORS NOS.
PROPOSED F (0.4 + 0.20 TDR)	0.000	3109.363	3109.363	466.045	143.100	131.976	284.760	9.900	26.560	47	407.571	839.828	38.100	BP+LP + 12 FL.
PROPOSED G	0.000	1395.953	1395.953	207.916	34.980	43.992	77.757	9.900	26.560	16	519.299	333.416	14.900	BP+LP + 4 FL.
PROPOSED H (0.4+0.2 TDR)	0.000	4145.015	4145.015	621.528	139.920	131.976	311.028	9.900	26.560	47	519.299	979.179	38.100	BP+LP + 12 FL.
TOTAL PROPOSED	0.000	8650.331	8650.331	1295.489	318.000	307.944	673.545	29.700	79.680	110	1446.169	2152.423		
TOTAL EXISTING+PROPOSED AREA	149.076	28750.225	28899.301	4348.155	935.100	307.944	2280.238	67.725	180.480	325	4299.662	6552.683		
TOTAL BAL.PERM.														
EXCESS BAL.														
GRAND TOTAL	149.076	28750.225	28899.301											



PLOT AREA CALCULATION

SCALE:1:1000

AMENITY (PLOT 3) AREA BY TRIANGULATION

1) 0.5 X55.498 X19.518 = 541.60 SQ.M.
2) 0.5 X55.498X 19.513 = 541.466 SQ.M.
TOTAL = 1083.061 SQ.M.

OPEN SPACE (I+II) AREA BY TRIANGULATION

a) 0.5X55.832X32.243 = 900.09 SQ.M.
b) 0.5X55.832X24.348 = 679.699 SQ.M.
c) 0.5X41.363X5.729 = 118.484 SQ.M.
TOTAL = 1698.27 SQ.M.
d) 0.5 X38.046 X11.226 = 213.552 SQ.M.
e) 0.5 X38.046X13.3682 = 254.303 SQ.M.
TOTAL = 467.855 SQ.M.

OPEN SPACE (I+II)
1698.27 SQ.M. +467.855 = 2166.125 SQ.M.

AREA BY TRIANGULATION

S.NO.134/3,S.NO.134/4C/7+8 & 134/4A P.NO.1 +1 + PLOT 2+2/B+PLOT 2+2/A

9) 0.5 X23.47 X10.226 =120.00 SQ.M.
10) 0.5 X23.47 X10.226 =120.00 SQ.M.
11) 0.5 X79.017 X11.8355 = 467.60 SQ.M.
12) 0.5 X79.017 X11.86 = 468.57 SQ.M.
13) 0.5X34.96 X11.271 = 197.017 SQ.M.
14) 0.5X34.96 X11.552 = 201.929 SQ.M.
15) 0.5X12.99 X5.36 = 34.821 SQ.M.
16) 0.5 X12.993X 6.37 = 41.383 SQ.M.
17) 0.5X31.896X6.087 = 97.07 SQ.M.
18) 0.5X49.145X1.63 = 40.05 SQ.M.
19) 0.5X99.33X40.467 = 2009.79 SQ.M.
20) 0.5X99.33X41.519 = 2062.04 SQ.M.
21) 0.5X48.373X10.407 = 251.708 SQ.M.
22) 0.5X48.373X9.15 = 221.306 SQ.M.
23) 0.5 X83.00X 45.00 = 1867.50 SQ.M.
24) 0.5 X83.00X 42.00 = 1743.00 SQ.M.
25) 0.5X65.45X32.95 = 1078.289 SQ.M.
26) 0.5X73.25X56.56 = 2071.510 SQ.M.
27) 0.5X69.45X31.65 = 1099.046 SQ.M.
28) 0.5X32.90X7.85 = 129.133 SQ.M.
29) 0.5X54.50X9.40 = 256.150 SQ.M.
30) 0.5X24.80X3.0 = 37.200 SQ.M.
31) 0.5X18.0X8.257 = 74.313 SQ.M.
32) 0.5X42.0X17.90 = 375.900 SQ.M.
33) 0.5X42.0X20.30 = 426.300 SQ.M.
34) 0.5X38.25X7.0 = 133.875 SQ.M.
35) 0.5X38.25X6.80 = 130.050 SQ.M.
36) 0.5X41.60X16.25 = 338.000 SQ.M.
37) 0.5X54.90X39.25 = 1077.413 SQ.M.
38) 0.5X56.00X35.00 = 980.00 SQ.M.
39) 0.5X8.62X1.50 = 6.465 SQ.M.
40) 0.5X8.62X1.39 = 5.99 SQ.M.
41) 0.5X38.73X10.60 = 205.269 SQ.M.
42) 0.5X49.33X26.673 = 657.89 SQ.M.
43) 0.5X49.33X34.87 = 860.069 SQ.M.
44) 0.5X42.50X4.25 = 90.313 SQ.M.
45) 0.5 X26.00 X 12.20 = 158.600 SQ.M.
46) 0.5 X26.00 X13.131 = 170.703 SQ.M.
47) 0.5 X35.53X 4.50 = 79.943 SQ.M.
48) 0.5X 35.53 X4.513 = 80.173 SQ.M.

TOTAL = 20466.384 SQ.M.

TOTAL AREA OF S.NO. 134/3+134/4C/7+8+134/4A P.NO.1 +1 + PLOT 2+2/B+PLOT 2+2/A
AREA +D.P.ROAD+ 205 ROAD + GREEN BELT + OPEN SPACE + AMENITY+M.SE.B
= 20466.384 + 2114.080+642.876 + 1272.174 + 2166.125 +1083.061+605.00
TOTAL = 28349.70 SQ.M.

PLOT AREA CONSIDERED (MINIMUM)
TOTAL = 25690.38 SQ.M.

36.0M.WIDE D.P. ROAD AREA BY TRIANGULATION

1) 0.5 X48.50X 24.00 = 582.00 SQ.M.
2) 0.5 X48.50X 1.50 = 36.375 SQ.M.
3) 0.5 X47.00X 20.75 = 487.625 SQ.M.
4) 0.5X39.373X9.37 = 184.463 SQ.M.
5) 0.5X11.424X1.99 = 11.367 SQ.M.
6) 0.5X39.373X14.95 = 294.313 SQ.M.
7) 0.5X38.33X12.995 = 249.049 SQ.M.
8) 0.5X38.33X14.03 = 268.885 SQ.M.
TOTAL = 2114.08 SQ.M.

205ROAD AREA BY TRIANGULATION

1) 0.5X21.735X9.135 = 99.274 SQ.M.
2) 0.5X21.735X9.47 = 102.915 SQ.M.
3) 0.5 X18.50X8.00 = 74.00 SQ.M.
4) 0.5 X18.50X9.75 = 90.1875 SQ.M.
5) 0.5 X27.75X10.00 = 138.75 SQ.M.
6) 0.5 X29.00X9.50 = 137.75 SQ.M.
TOTAL = 642.876 SQ.M.

AREA HANDED OVER TO MSEB

34) 0.5 X26.25 X13.33 = 174.956 SQ.M.
35) 0.5 X27.20 X20.31 = 276.216 SQ.M.
36) 0.5 X24.50 X2.65 = 32.463 SQ.M.
37) 0.5 X24.50X 9.908 = 121.373 SQ.M.
TOTAL = 605.00 SQ.M.

GREEN BELT PLOT AREA BY TRIANGULATION

1) 0.5 X27.00X19.00 = 256.50 SQ.M.
2) 0.5 X33.25X18.00 = 299.25 SQ.M.
3) 0.5 X26.50X11.50 = 152.375 SQ.M.
4) 0.5 X26.50X12.75 = 168.9375 SQ.M.
5) 0.5X26.742X14.64 = 195.751 SQ.M.
6) 0.5X26.742X14.91 = 199.361 SQ.M.
TOTAL = 1272.174 SQ.M.

EXISTING PARKING AREA STATEMENT A,B,C,D,E WING

PARKING AREA STATEMENT	TENEMENT	PARKING REQUIRED CAR	PARKING REQUIRED SCOOTERS	PARKING REQUIRED CYCLE	PARKING PROVIDED CAR	PARKING PROVIDED SCOOTERS	PARKING PROVIDED CYCLE
1 TENEMENTS 80 TO 150 SQ.M.	168	2	3	4	336	504	672
2 TENEMENTS 40 TO 80 SQ.M.	47	1	4	4	24	96	96
100 sq.m. COMM. CARPET AREA = 135.93		4	12	4	5	16	5
TOTAL	215				365	616	773
AREA REQD./UNIT		12.50	3.00	0.700	4562.50	1848.00	541.10
TOTAL AREA REQUIRED	6951.60 SQ.M.						
AREA AVAILABLE FOR PARKING							

PROPOSED PARKING AREA STATEMENT F,G,H WING

PARKING AREA STATEMENT	TENEMENT	PARKING REQUIRED CAR	PARKING REQUIRED SCOOTERS	PARKING REQUIRED CYCLE	PARKING REQUIRED CAR	PARKING REQUIRED SCOOTERS	PARKING REQUIRED CYCLE	PARKING PROVIDED CAR	PARKING PROVIDED SCOOTERS	PARKING PROVIDED CYCLE
2 TENEMENTS HAVING CARPET 40 TO 80 SQ.M.	47	2	4	2	47	96	47			
1 TENEMENTS HAVING CARPET ABOVE 80 SQ.M.	63	2	2	2	126	126	126			
TOTAL	110				173	222	173			
VISITORS PARKING IN ADDITION 5%					9	11	9			
					182	233	182	247	298	247
AREA REQD./UNIT		12.50	2.00	1.00	2275.00	466.00	182.00	3087.50	596.00	247.00
TOTAL AREA REQUIRED	2923.00SQ.M.									
AREA AVAILABLE FOR PARKING	3930.50SQ.M.									

TOTAL EXISTING + PROPOSED PARKING NOS.
CAR NOS. = 365 + 247 = 612 NOS.
SCOOTERS NOS.= 616 + 298 = 914 NOS.
CYCLE NOS. = 773 + 247 = 1020 NOS.

PROFORMA

AREA STATEMENT	SQ.M.
1) AREA OF THE PLOT	25690.38
2 DEDUCTIONS IN AREA	
(a) LAND UNDER ROAD 36.0M	2114.080
(b) LAND UNDER ROAD U/S 205	642.876
(c) PROPOSED ROAD WIDENING AREA UNDER ROAD U/S 205	65.212
(d) ANY RESERVATIONS (GREEN BELT PLOT)	1272.174
(e) TRANSFORMER / M.S.E.B. (HANDED OVER TO M.S.E.B.)	605.00
(f) AMENITY AREA 5% (HANDED OVER TO PMC)	1083.061
2 TOTAL DEDUCTIONS AREA (a + f)	5782.403
3 NET GROSS AREA OF PLOT (1-2)	19907.977
4 DEDUCTIONS FOR	
(a)OPEN SPACE 10% FOR (PLOT 1+1)+(PLOT2+2/A)+(PLOT2+2/B)	2166.125
(b) AMENITY 5%	—
TOTAL DEDUCTION	2166.125
5 NET AREA OF THE PLOT (3-4)	17741.852
6 ADDITION FOR F.S.I.	
(a) 36.0M D.P.ROAD (TABE YADI AREA = 2114.08 SQ.M.)	2031.81
(b) 205 ROAD (HANDED OVER TO PMC)	642.876
(c) TRANSFORMER	605.00
7 TOTAL AREA (a + b + c)	3279.686
8 (d) PERMISSIBLE T D R (17741.852 X 0.60) =(0.40+0.20)	10645.111
(e) TDR UTILIZED + AMENITY TDR (15.00 +310.00+1083.061+499.41+1393.534+1858.05+ 929.025+793.34)	6881.420
(f) T.D.R. PROPOSED	997.77
9 TOTAL T.D.R. (6881.420 + 997.770)	7879.190
10 0.6 T.D.R. BALANCE (10645.111- 7879.190)	2765.921
11 TOTAL ADDITION FOR F.S.I. (7+9)	11158.876
12 TOTAL BUILT UP AREA (5+11)	28900.728
13 F.S.I. PERMISSIBLE	
14 PERMISSIBLE FLOOR AREA	28900.728
15 PERM. RESIDENTIAL FLOOR SPACE	
16 EXISTING RESIDENTIAL FLOOR SPACE	20099.894
17 PROPOSED RESIDENTIAL FLOOR SPACE (F,G,H)	8650.331
18 EXISTING COMMERCIAL FLOOR SPACE	149.076
19 TOTAL RESIDENTIAL FLOOR SPACE (16+17+18)	28899.301
20 PERM.BALCONY AREA	—
21 PROPOSED BALCONY AREA	—
22 EXCESS BALCONY AREA TAKEN IN F.S.I.	—
23 TOTAL FLOOR SPACE (19+22)	28899.301
24 PERMISSIBLE COVERAGE 20% (17741.852 X 20%)	3548.370
25 EXISTING COVERAGE	2853.493
26 PROPOSED COVERAGE	1446.169
27 TOTAL COVERAGE (25+26)	4299.662
TENEMENT STATEMENT	
28 a) AREA (FROM 12 ABOVE) LESS	28900.728
b) NON RESIDENTIAL AREA (SHOPS/OFFICES)	149.076
29 AREA FOR TENEMENTS (a-b)	28751.652
30 TENEMENTS PERMISSIBLE(250T/HA)	719
31 TENEMENTS EXISTING	215
32 TENEMENTS PROPOSED	110
33 TOTAL TENEMENTS (31+32)	325

PARKING STATEMENT	CARS	SCOOTERS	CYCLES
34 PARKING REQUIRED BY RULES	547	849	955
35 PARKING PROVIDED	612	914	1020

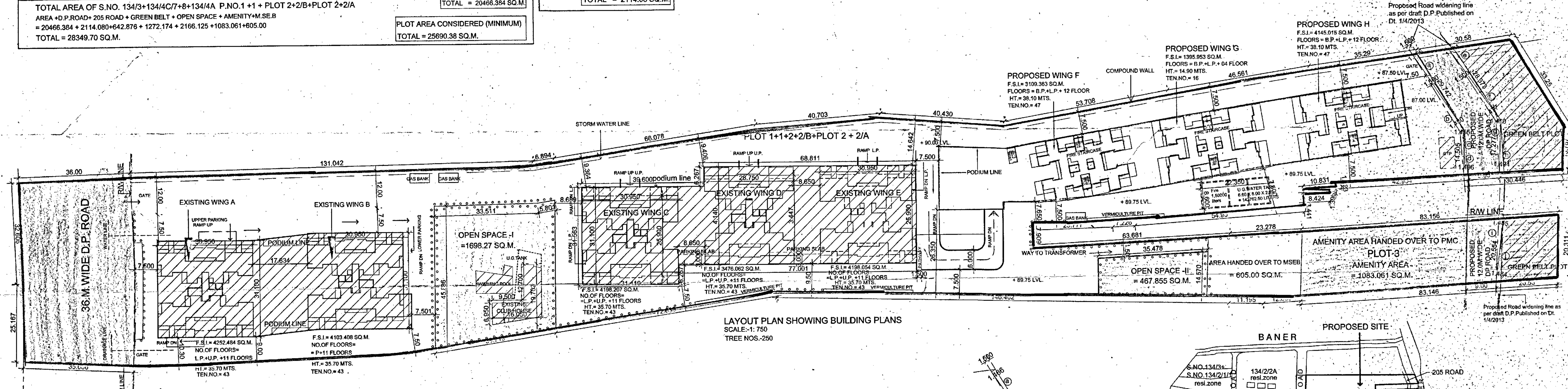
CERTIFICATE OF AREA

CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON AND THE DIMENSIONS OF SIDES ETC.OF PLOT STATED ON PLAN ARE AS MEASURED ON SITE AND THE AREA SO WORKED OUT TALLIES WITH THE AREA STATED IN DOCUMENT OF OWNERSHIP/T.P.SCHEME RECOREDS/LAND RECORD DEPTT /CITY SURVEY RECORDS.

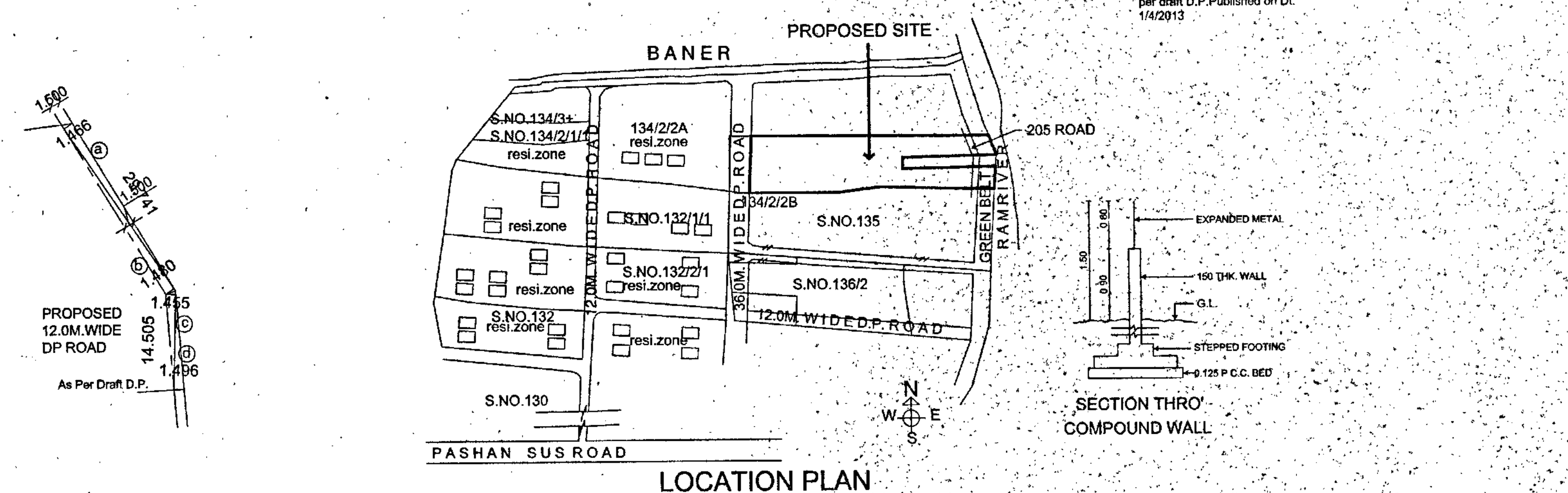
SIGNATURE OF LICENSED ARCHITECT

BRIEF SPECIFICATIONS

- EXCAVATION UPTO HARD STRATA
- R.C.C. FRAME STRUCTURE
- WALLS - EXTERNAL - 150 MM THK. CONC. BLOCK
  - 225 MM THK. B. B. MASONRY
  - INTERNAL - 150 MM THK. B. B. MASONRY
- PLASTER - EXTERNAL - SAND FACED PLASTER
  - INTERNAL - NEERU PLASTER
- FLOORING - ROOMS - MARBLE MOSAIC FLOORING
  - W.C. / TOILETS - GLAZED TILES
  - BATHROOMS - KOTAH / BLUE TANDOOR
- DADO - GLAZED TILES
- WINDOWS - T.W. / M.S. WINDOWS WITH GLAZING
- DOORS - T.W / M.S. FRAME WITH FLUSH / PANEL DOOR
- PAINTING - EXTERNAL - CEMENT PAINT
  - INTERNAL - WHITE WASH
- ALL BALCONIES ARE 1.20 M. WIDE



LAYOUT PLAN SHOWING BUILDING PLANS
SCALE:-1: 750
TREE NOS.-250



LOCATION PLAN

OPEN SPACE CALCULATIONS

S.NO.	PLOT AREA, GR. COVERAGE, & BUILT-UP AREA STATEMENT FOR OPEN SPACE & CLUB-HOUSE	FSI SQ.M.
1)	PLOT AREA OF OPEN SPACE I + II = 2166.125 SQ.M.	
2)	GR. FLOOR AREA 10%	216.613
3)	FIRST FLOOR AREA 5%	108.306
4)	TOTAL AREA	324.919

S.NO.	EXISTING AREA STATEMENT	SQ.M.
1)	AREA OF PLOT OPEN SPACE -1	1698.27
2)	PERMISSIBLE GROUND COVERAGE 10%	169.827
3)	PERMISSIBLE FIRST FLOOR 5%	84.913
4)	F.S.I. PERMISSIBLE	254.74
5)	EXISTING GROUND FLOOR F.S.I	169.264
6)	EXISTING FIRST FLOOR F.S.I	84.124
7)	TOTAL EXISTING F.S.I.	253.388

NAME OF OWNER	SIGN. OF OWNER
KSHITIJ PROMOTERS & DEVELOPERS & OTHERS SHRI:- S.P.PARANJAPE (P.A.H.) SHRIKRISHNA KUNJ, 112/2, ANAND COLONY, OFF DR.KETKAR ROAD, 49/2, ERANDWANE, PUNE - 411 004.	AUTHORITY LETTER HOLDER

DESCRIPTION OF PROPOSAL AND PROPERTY

CRYSTAL TOWERS (F,G,H WINGS) REVISED LAYOUT OF BUILDING PLAN
(OLD S.NO.134/3 + 134/4C7+8,134/4A P.NO.1 +1 + PLOT 2+2/B+PLOT 2+2/A)
(NEW S.NO.134/4A/1/2/+3/2/2 PLOT NO 1+134/3/2/1/4A/1/1+134/4A/1/2+3+2/2 PLOT NO 2)
Village :- PASHAN, Taluka:- Haveli,District:- PUNE

JOB NO.	DRG. NO.	REVISION	SCALE	DRN/CKD.BY	NORTH
357	B.P.- 1/8	R5	1:100	N.D./MEDHA	N W E S

ANIRUDDHA VAIDYA & ASSOCIATES
ARCHITECTS, INTERIOR DESIGNERS,
TOWN PLANNERS
4, DATTAPRASAD, 1206, B/7,
OFF J.M. ROAD, SHIVAJINAGAR
PUNE : 411 004.
TEL./FAX : 25530420, 25530430.
E.MAIL:-archvaidya@gmail.com
Visit us:- www.archvaidya.com

SIGN.
CA\81\6581
CA\85\8968

DATE
08.06.17
04.08.17
06.09.17