PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

BUILT UP AREA LINE DIAGRAM OF LIFT & STAIRCASE TYPICAL FLOOR Scale = 1:100

1/2 X 4.21 X 2.07 X 1NO 1/2 X 4.21 X 0.081 X 1NO

1/2 X 5.11 X 0.82 X 1NO

1/2 X 5.11 X 1.40 X 1NO

1/2 X 4.27 X 0.98 X 1NO

BUILT UP AREA CALCULATION OF LIFT & STAIRCASE TYPICAL FLOOR

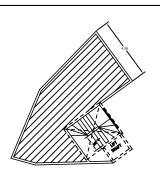
0.34 SQ.MT.

4.19 SQ.MT.

4.18 SQ.MT.

7.15 SQ.MT.

TOTAL ADDITION = 20.22 SQ.MT. X



BOMANJI PETIT ROAD TERRACE FLOOR PLAN Scale = 1:100

8 TENAMENTS HAVING CARPET 7.00 1.00
AREA UPTO 35.00 SQ.MT. EACH

1.00

2.00

PARKING AREA STATEMENT

CARPET AREA RULE
33.86 8 TEN

TOTAL PARKING REQU.

PARKING PROVIDED STACKABLE

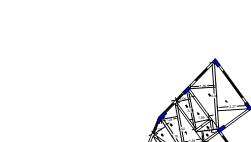
VISITORES PARKING (10% OF ABOVE)

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PROPOSED

ΓC	TAL	BUILT UP AREA S	TAT	TEMENT OF FLA
	1	GROUND FLOOR	=	NIL - SQ.MT.
	2	1ST FLOOR	=	39.67 SQ.MT.
	3	2ND FLOOR	=	39.67 SQ.MT.
	4	3RD FLOOR	=	39.67 SQ.MT.
	5	4TH FLOOR	=	39.67 SQ.MT.
	6	5TH FLOOR	=	39.67 SQ.MT.
	7	6TH FLOOR	=	39.67 SQ.MT.
	,	771 51000		TO 07 00 1/T

<u>-c</u>	TAL	BUILT UP AREA S	TAT	EMENT OF FLAT
	1	GROUND FLOOR	=	NIL - SQ.MT.
	2	1ST FLOOR	=	39.67 SQ.MT.
	3	2ND FLOOR	=	39.67 SQ.MT.
	4	3RD FLOOR	=	39.67 SQ.MT.
	5	4TH FLOOR	=	39.67 SQ.MT.
	6	5TH FLOOR	=	39.67 SQ.MT.
	7	6TH FLOOR	=	39.67 SQ.MT.
	8	7TH FLOOR	=	39.67 SQ.MT.
		TOTAL	=	277.69 SQ.MT.



2.27

(12.20 METERS WIDE) - BOMANJI PETIT ROAD

TYPICAL FLOOR AREA LINE DIAGRAM

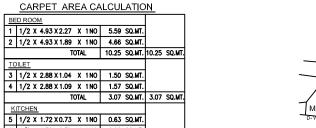
REA CA	ALCUL	_ATIC	<u>N</u>	
X 1NO	5.59	SQ.MT.		
X 1NO	4.66	SQ.MT.		
TOTAL	10.25	SQ.MT.	10.25	SQ.MT.
X 1NO	1.50	SQ.MT.		
X 1NO	1.57	SQ.MT.		
TOTAL	3.07	SQ.MT.	3.07	SQ.MT.
X 1NO	0.63	SQ.MT.	1	



SAS SAS H H H PART - II PART - II PART - II
LOCATION PLAN SCALE - 1:2500

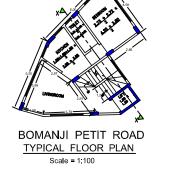
BLOCK PLAN

SCALE - 1:500



4	1/2 X 2.88	X 1.09	X 1NO	1.57	SQ.MT.		
		TO	TAL	3.07	SQ.MT.	3.07	SQ.MT
K	TCHEN						
5	1/2 X 1.72	X 0.73	X 1NO	0.63	SQ.MT.		
6	1/2 X 1.72	X 0.79	X 1NO	0.68	SQ.MT.		
7	1/2 X 3.92	X 1.54	X 1NO	3.02	SQ.MT.		
8	1/2 X 3.92	X1.24	X 1NO	2.43	SQ.MT.		
9	1/2 X 3.18	X 1.03	X 1NO	1.64	SQ.MT.		
		TO	TAL	8.40	SQ.MT.	8.40	SQ.MT
LI	/ING ROOM						
10	1/2 X 4.19	X 2.42	X 1NO	5.07	SQ.MT.		

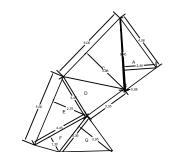
	٠,٠	_ ^	٠.		1.00	^		1.01	Oq.m		
					Ţ	OTA	L	8.40	SQ.MT.	8.40	SQ.MT
<u>L</u>	VINC	3 R	001	M_							
10	1/:	2 X	4.	19 X	2.42	X	1 NO	5.07	SQ.MT.		
11	1/:	2 X	4.	19 X	1.14	X	1 NO	2.39	SQ.MT.		
12	1/	2 X	2,4	47 X	3.79	X	1 NO	4.68	SQ.MT.		
						TO	DTAL	12.14	SQ.MT.	12.14	SQ.MT
					TO	TAL	CARF	PET ARE/	۱ =	33.86	SQ.MT



BOMANJI PETIT ROAD STILT FLOOR PLAN

TYPIC	AL FLOOI	== R						
1	1/2	х	10.20	х	2.92 X 1NO	=	14.90	SQ.M
2	1/2	X	10.20	Х	7.22 X 1NO	=	36.82	SQ.M
3	1/2	х	15.52	Х	2.26 X 1NO	=	17.53	SQ.M
4	1/2	X	16.78	Х	9.81 X 1NO	=	82.30	SQ.M
5	2/3	Х	16.78	Х	3.43 X 1NO	=	38.37	SQ.M
					TOTAL ADDITION	=	189.92	SQ.M

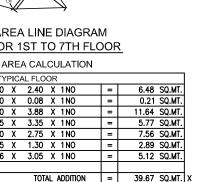
PLOT AREA CALCULATION Scale = 1:200



BUILT UP AREA LINE DIAGRAM TYPICAL FLOOR 1ST TO 7TH FLOOR

RΙ	Ш	Т	IIР	ARFA	CAL	CHI	ATION	

	TYPICAL FLOOR		
Α	1/2 X 5.40 X 2.40 X 1NO	=	6.48 SQ.MT.
В	1/2 X 5.40 X 0.08 X 1NO	=	0.21 SQ.MT.
С	1/2 X 6.00 X 3.88 X 1 NO	=	11.64 SQ.MT.
D	1/2 X 3.45 X 3.35 X 1NO	-	5.77 SQ.MT.
E	1/2 X 5.50 X 2.75 X 1NO	=	7.56 SQ.MT.
F	1/2 X 4.45 X 1.30 X 1NO	=	2.89 SQ.MT.
G	1/2 X 3.36 X 3.05 X 1NO	=	5.12 SQ.MT.
	TOTAL ADDITION	=	39.67 SQ.MT.



MT.		5.10		0 / H 2.30	LIFT M/C ROOM	- -	.06		OWER HEAD TO	**
			TERRACE	2.55			Ī	TERRACE 1.05		
		78H FL00R	TOILET	2.75	E	-		2,75 77H FLOOR		
		6TH FLOOR	TOILET	2.75	E			2.75 6TH FLOOR		
		5TH FLOOR	TOILET	2.75	E			275 5TH FLOOR		
	28.95	-	TOILET	2.75	E III	27,90		2.75 47H FLOOR		
	2	47H FLOOR	TOILET	2.75		23	25	380 FLOOR		
		240 FLOOR	TOILET	2.75	=			2/75 2ND FLOOR		
		1ST FLOOR	TOILET	2.75	E G			2.75 1ST FLOOR		
		-	STILT	420				STILT 4.80		
	<u></u>	GR.(S <u>TILT) FI</u>	SECTIO	<u> </u>	UFT	<u> </u>	ris <u>uro er</u>	ECTION	<u>Y-Y</u>	<u> </u>

Scale = 1:100

	ARRA STATE	MENT	SQUARE METERS
1	AREA OF PLOT		183. 11
1	EXISTING AREA AS PER 33\6		279. 40
2	DEDUCTIONS FOR		
╗	a. ROAD SETBACK AREA		-
\neg	b. PROPOSED ROADS		-
\neg	c. ANY RESERVATIONS		-
╛	d. TOTAL (a+b+c)		-
3	NET AREA OF THE PLOT (1 MINUS	2)	279. 40
_	DEDUCTIONS FOR	·	
\dashv	a. RECREATION GROUND (IF DEDUC	TABLE)	_
┪	b. INTERNAL ROADS	··· ,	_
\dashv			_
_	c. TOTAL (a+b)		279. 40
_	NET AREA OF PLOT(3 MINUS 4C)	n.	2/9, 40
6	ADDITIONS FOR FLOOR SPACE INDE	x	
4	2a. 100%		-
4	2b. 100%		-
_	TOTAL AREA (5 PLUS 6)		279. 40
	FLOOR SPACE INDEX PERMISSIBLE		
_	F.S.I. CREDIT AVAILABLE AT DEVELO		
의	PERMISSIBLE FLOOR AREA (7 PLUS	8) PLUS 9 ABOVE	279. 40
11	EXISTING FLOOR AREA		
12	PROPOSED AREA		277. 69
3	EXCESS BALCONY AREA (AS PER E	(III) BELOW)	
14	TOTAL BUILT UP AREA PROPOSED	(11+12+13)	277. 69
15	F.A.R. CONSUMED (13/7)		
Б	BALCONY AREA STATEMENT	n.	
\dashv	(i) PERMISSIBLE BALCONY AREA PE		
\dashv	(ii) PROPOSED BALCONY AREA PER		
\dashv	(iii) EXCESS BALCONY AREA PER F		
\dashv	(iv) TOTAL EXCESS BALCONY AREA (iv) TOTAL EXCESS BALCONY AREA		
\exists		nuc i coono	
듸	TENAMENT STATEMENT		ļ
Ц	(i) PROPOSED AREA (ITEM A, 12 A		
	(ii) LESS DEDUCTION OF NON-RES		
_	(iii) AREA AVAILABLE FOR TENAMEN		
	(iv) TENAMENTS PERMISSIBLE(DENSI	TY OF TENAMENTS/HECTARE	
╝	(v) TENAMENTS PROPOSED		
	(vi) TENAMENTS EXISTING		
П	TOTAL TENAMENTS ON THE PLOT		
Ы	PARKING STATEMENT		
\dashv	(i) PARKING REQUIRED BY RULE		
\dashv	CAR		
\dashv		/pvcvci se	
\dashv	SCOOTERS/ MOTORCYCLE,	BICTCLES	
\dashv	OUTSIDERS (VISITORS)		
4	(ii) LOCK-UP GARRAGES PERMISSIE		
4	(iii) LOCK-UP GARRAGES PROPOSE	D	
_	CAR		
_	SCOOTERS/ MOTORCYCLE,	/BYCYCLES	
	OUTSIDERS (VISITORS)		
╗	(iv) TOTAL PARKING PROVIDED		
E	TRANS. VEHICELS PARKING	LOADING UNLOADING	
\dashv	(i) SPACES FOR TRANSPORT VEHICLE		
\dashv	1.55		
\dashv	(ii0 TOTAL TRANSPORT VEHICLES(PAR		
1	(1) PLOT LINES-THICK BLACK	(7) PROPOSED WORK-RE	
	(1) PLOT LINES-THICK BLACK (2) EXISTING STRRET-GREEN	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA	ge work—red dottei
	(1) PLOT LINES-THICK BLACK (2) EXISTING STRRET-GREEN (3) FUTURE STRRET-GREEN DOTT (4) PERMISSIBLE BUILDING-THICK	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA ED (9) WATER SUPPLY WORI DOTTED BLACK (10) DEVATIONS-RED HAT	ge work—red dottei (—blue dotted thin Tched
	(1) PLOT LINES-THICK BLACK (2) EXISTING STRRET-GREEN (3) FUTURE STRRET-GREEN DOTT (4) PERMISSIBLE BUILDING-THICK (5) OPEN SPACES-NO COLOUR	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WORD DOTTED BLACK (10) DEVATIONS-RED HAT (11) RECREATION GROUND	ge work—red dottei K—blue dotted thin Tched —green wash
	(1) PLOT LINES-THICK BLACK (2) EXISTING STRRET-GREEN (3) FUTURE STRRET-GREEN DOTT (4) PERMISSIBLE BUILDING-THICK	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WORD DOTTED BLACK (10) DEVATIONS-RED HAT (11) RECREATION GROUND	ge work—red dottei K—blue dotted thin Tched —green wash
	(1) PLOT LINES-THICK BLACK (2) EXISTING STRRET-GREEN (3) FUTURE STRRET-GREEN DOTT (4) PERMISSIBLE BUILDING-THICK (5) OPEN SPACES-NO COLOUR	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WORD DOTTED BLACK (10) DEVATIONS-RED HAT (11) RECREATION GROUND	ge work—red dottei K—blue dotted thin Tched —green wash
	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED-	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WOR DOTTED BLACK (10) DEVATIONS-REO HAT (11) RECREATION GROUND -TELLOW HATCHED (12) BUILDING LINE HATCH	ge work—red dottei K—blue dotted thin Tched —green wash
<u>c</u>	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED-	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WOR DOTTED BLACK (10) DEVATIONS-RED HAT (11) RECREATION GROUND -YELLOW HATCHED (12) BUILDING LINE HATCH	ge work—red dottei K—blue dotted thin Tched —green wash
CC	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED ONTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS-RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B	ge work—red dottei K—blue dotted thin Tched —green wash
	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BULLDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERA (9) WATER SUPPLY WORD (10) DEVATIONS -RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM,	ge work—red dottei K—blue dotted thin Tched —green wash
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BULLDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORD (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION.	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE BENULSHED ONTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWEY WORK OF A PROPOSED WORK-RE (9) WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WATER	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOUSHED. DITENTS OF SHEETS: BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWEY WORK OF A PROPOSED WORK-RE (9) WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WATER	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
Р	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE BENULSHED ONTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWEY WORK OF A PROPOSED WORK-RE (9) WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WORK OF A PROPOSED WATER SUPPLY WATER	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DISTRICT—OCIOUR OWN PROPOSED TO BE BENULSHED ONTENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION REVISION DESCRIPTION REVISION DESCRIPTION OUT THE PROPOSED T	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GONE HATCH (12) BHILDING LINE HATCH (13) BHILDING LINE HATCH (14) BHILDING LINE HATCH (15) BHILDING LINE HATCH (15) BHILDING LINE HATCH (16) BH	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
P	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE BENULSHED ONTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GONE HATCH (12) BHILDING LINE HATCH (13) BHILDING LINE HATCH (14) BHILDING LINE HATCH (15) BHILDING LINE HATCH (15) BHILDING LINE HATCH (16) BH	GE WORK-RED DOTTEI -BLUE DOTTED THIN TCHED -GREEN WASH 1 BLUE
P	(1) PLOT LINES—THICK BLACK (2) EXISTING STREET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF EDMOLSHED ONTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION DESCRIPTION OF PR	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORK (10) DEVATIONS -RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) PROPOSED HATCH (14) PROPOSED HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILDING LINE HATCH (15) BUILDING LINE HATCH (16) BUILDING LINE	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHEDGREEN WASH I BLUE
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMASSIBLE BULDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION DESCRIPTION OF PE PROPOSED RED	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWEL WORK DOTTED BLACK (10) DEVATIONS—RED HAT (11) RECREATION CONTROL (12) BUILDING UNE HATCH PROPORTION (12) BUILDING UNE HATCH PROPOSED AND AREA LINE DIAGRAM, RESTAURCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL OF PLANS STAMP OF PLANS	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMASSIBLE BULDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION DESCRIPTION OF PE PROPOSED RED	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERR (9) WATER SUPPLY WORK (10) DEVATIONS -RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) PROPOSED HATCH (14) PROPOSED HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILDING LINE HATCH (15) BUILDING LINE HATCH (16) BUILDING LINE	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P ST	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMASSIBLE BULDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION DESCRIPTION OF PE PROPOSED RED	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWEL WORK DOTTED BLACK (10) DEVATIONS—RED HAT (11) RECREATION CONTROL (12) BUILDING UNE HATCH PROPORTION (12) BUILDING UNE HATCH PROPOSED AND AREA LINE DIAGRAM, RESTAURCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL OF PLANS STAMP OF PLANS	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMASSIBLE BULDING—THICK (5) OPEN SPACES—NO COLOUR (6) WORK PROPOSED TO BE DEMOLISHED DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION DESCRIPTION OF PE PROPOSED RED	(7) PROPOSED WORK-RE (9) DRAINAGE & SEWERR (9) WATER SUPPLY WORK (10) DEVATIONS - RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) PROPOSED A RED HAT (14) PROPOSED A RED HAT (15) PROPOSED A RED HATCH (15) PROPOSED A	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EXISTING STREET—GREEN (3) FUTURE STREET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR OWNER PROPOSED TO BE DEMOUSHED DESCRIPTION REVISION DESCRIPTION DESCRIPTION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB	(7) PROPOSED WORK-RE (9) DRAINAGE & SEWERR (9) WATER SUPPLY WORK (10) DEVATIONS - RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) PROPOSED A RED HAT (14) PROPOSED A RED HAT (15) PROPOSED A RED HATCH (15) PROPOSED A	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (2) EXISTING STRRET—GREEN DOTT (3) PUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DITENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE OF A	(7) PROPOSED WORK-RE (9) DRAINAGE & SEWERR (9) WATER SUPPLY WORK (10) DEVATIONS - RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) PROPOSED A RED HAT (14) PROPOSED A RED HAT (15) PROPOSED A RED HATCH (15) PROPOSED A	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DITTOR OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVAITIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILD	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P 51	(1) PLOT LINES—THICK BLACK (2) EXISTING STREET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF ELEMENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI STIE AND AREA WORKED OUT IS	(7) PROPOSED WORK-RE (9) DRAINAGE & SEWERR (9) WATER SUPPLY WORK PROPERTY IN THE PROPERTY IN T	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P 51	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DITTOR OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVAITIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILD	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TCHED -GREEN WASH BLUE PLAN
P S1	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR , TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, '& STAIRCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL OF DN DATE SIGNATURE ROPERTY:- REVELOPMENT ON PLOT BEARIN AR HILL DIVISION IN "D" - WA REA REA	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN G G RD, MUMBAI.
P	(1) PLOT LINES—THICK BLACK (2) EXISTING STREET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF BE DEMOLSHED ONTENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI STIE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVAITIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILD	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN G G RD, MUMBAI.
PSI	(1) PLOT LINES—THICK BLACK (2) EXISTING STREET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF ELEMENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI STITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION CONTROL (12) BUILDING UNE HATCH (12) BUILDING UNE HATCH (13) BUILDING UNE HATCH (14) BUILDING UNE HATCH (15) BUILDING UNE HATCH (15) BUILDING UNE HATCH (16) BUILDING UNE HATCH (17) BUILDING U	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN G G RD, MUMBAI.
P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (2) EUSTING STRRET—GREEN DOTT (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR , TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE OF A CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GONE HATCH (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BU	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN G G RD, MUMBAI.
PST	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF BE DEMOLSHED ONTENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SIS STIE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION CONTROL (12) BUILDING UNE HATCH (12) BUILDING UNE HATCH (13) BUILDING UNE HATCH (14) BUILDING UNE HATCH (15) BUILDING UNE HATCH (15) BUILDING UNE HATCH (16) BUILDING UNE HATCH (17) BUILDING U	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN G G RD, MUMBAI.
PSI	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DESCRIPTION OF BE DEMOLSHED ONTENTS OF SHEETS: STILT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SIS STIE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWER (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH (12) BUILDING LINE HATCH (13) BUILDING LINE HATCH (13) BUILDING LINE HATCH (14) BUILDING LINE HATCH (14) BUILDING LINE HATCH (15) BUILDI	GE WORK-RED DOTTEI C-BLUE DOTTED THIN TOHED -GREEN WASH H BLUE PLAN G RCHITECTS.
P P S1	(1) PLOT LINES—THICK BLACK (2) EUSTING STRRET—GREEN (2) EUSTING STRRET—GREEN DOTT (3) PUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERS (9) WATER SUPPLY WORK (10) DEVALUNS-RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, 8 STAIRCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL	GE WORK-RED DOTTEL C-BLUE DOTTED THIN TOHEDGREEN WASH I BLUE PLAN G RCHITECTS. ARDEO ROAD
P 51	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE OF A CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF PHE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERS (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL OF PLANS STAMP OF APPROV	GE WORK-RED DOTTEL C-BLUE DOTTED THIN TOHEDGREEN WASH I BLUE PLAN GRAN GRAN RCHITECTS. CARDEO ROAD 100007
P ST	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR , TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE OF A CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF THE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP. OB DATE OB DATE O4 - 02 - 2016	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERS (9) WATER SUPPLY WORK (10) DEVALUNS-RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, 8 STAIRCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL	GE WORK-RED DOTTEL C-BLUE DOTTED THIN TOHEDGREEN WASH I BLUE PLAN GRAN GRAN RCHITECTS. CARDEO ROAD 100007
P ST	(1) PLOT LINES—THICK BLACK (2) EXISTING STRRET—GREEN (3) FUTURE STRRET—GREEN DOTT (4) PERMISSIBLE BUILDING—THICK (5) OPEN SPACES—NO COLOUR DOTTENTS OF SHEETS: STILLT FLOOR, TYPICAL FL BLOCK PLAN, LOCATIO LOT /TYPICAL FLOOR / LIFT TAMP OF DATE OF RECIEPT REVISION DESCRIPTION PROPOSED RED C.S. NO. 1/688 MALAB CERTIFICATE OF A CERTIFICATE THAT THE PLOT UN AND THE DIMENTION OF PHE SI SITE AND AREA WORKED OUT IS DOCUMENT OF OWNER SHIP.	(7) PROPOSED WORK-RE (8) DRAINAGE & SEWERS (9) WATER SUPPLY WORK (10) DEVATIONS—RED HAT (11) RECREATION GROUND (12) BUILDING LINE HATCH PROFORMA - B OOR, TERRACE FLOOR, SECTIONS, N PLAN , AREA LINE DIAGRAM, "& STAIRCASE AREA CALCULATION. OF PLANS STAMP OF APPROVAL OF PLANS STAMP OF APPROV	GE WORK-RED DOTTEL C-BLUE DOTTED THIN TOHED -GREEN WASH I BLUE PLAN GREN, MUMBAI. RCHITECTS. ARDEO ROAD 100007. 194035.

PROFORMA - A

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

Scale = 1:100