

Area Unit 25177-12 ggm 25177-12 ggm 25177-12 ggm 25072-41 ggm 25072-41 ggm 25072-41 ggm 25072-45 ggm 25072-45

20.00% \$3519.88 sem

0.40 70983.97 sem

2.00 502742.46 sem

A.

1.7506 18852.66 sem

B.

207.50% sem

651211.51 sem

451115.67 sem

1.00% 4411.57 sem

32246.33

2924.09 12822.25 75411.396

406865.91 sqm

\$2290.75 sqm E
\$2290.75 sqm F
\$7287.53 sqm F
\$12516.44 sqm G
\$10052.90 sqm G
\$2.06 sqm G
\$427.98 SQM G3
\$138.99 SQM
\$4807.30 SQM
\$4807.30 SQM
\$48107.30 SQM

Percentage 100.00% 2.00% 28.00% 70.00% 30.00% 28.00% 2.00%

20.00%

1.16% 5.10% 30.00%

162.65%

4.00%

0.97%

19.87% 8.95% 21.48% 50.30%

SCHEDULE OF AREA FOR PLOT NO. SC 02 D, GREATER NOIDA

IMMONIMENT RELEVITO FAR FOR COMMERCIAL
MANAMULAR LINCUIS FOR RECORDINAL (GOLF VILLAS & FACILITIES). IN GREIN
AREA (200 OF 700 - TOTAL LIND).
PERMISSIBLE AND ALLOWING IN RECREATIONAL LANGUAGE
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PROPOSAL
PROPOSED GROUND COVERAGE FOR RESIDENTIAL UNIT (APPARTMENT, VILLAS, PROPOSED GROUP COVERAGE FOR RESIGNING LIVER (APPARTMENT, VILLA)

TOTAL PROPOSED COVERAGE IN RECOGNISHMEN LIMITED FOR COLUMN SIDES

TOTAL PROPOSED COVERAGE IN RECOGNISHMEN LIMITED FOR COLUMN SIDES

TO REPOSED GROUP COVERAGE IN COMMENTS.

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PROPOSED FAR FOR RESIDENTIAL (APPARTMENT, TEV. CONTROL CONTROL



TOTAL PLOT AREA = 251371.32 SQMT
TOTAL PERM.GR.COVE. @30% = 75411.396 SQMT
PERM.FAR = 2.0 = 502742.6 of IAS PER APPROVED LAYOUT)
= GREEN BUILDING FAR SY GO PERM. FAR = 18652.85 SQMT
= TOTAL FAR = 521395.49 SQMT

PERM. DENSITY = 21.00PH — TOTAL FAR = \$21.998.49 SQMT PERM. DENSITY = 21.00PH — 1.4780.63 PERSONS (SAY 14780 PERSONS) PERSONS TRANSFER FROM PLOT NO. S.C. 02A = 492.5 TOTAL PERSON (14780-492.9) = 1970S PERM.UNITS = 19705/4.5 = 4378.8 (SAY 4378 UNITS)

LAND USE	F.A.R		15%		BASEMENT		PODIUM	REMARK	
	PERM.	PROP	PERM.	PROP	PERM.	PROP	1000	22.3	
RESILIAND USE = 70383.96	441156.67	413138.89	68050.96	66892.84	70383.97	69749.31	52124.95 52327.03		
REC. = 175959.92	70383.97 40%	57867.53	8680.13	8558.84	35191.98	34954.54		No.	
COMM.=5027.43	10054.85	10052.8	1508.228	272.59	3277.67				
UGT.		- 12		565	602.75	1 1 E 1 Cay	-	30	
STP	A 650				225.08	100	E		
TOTAL		481059.21		75724.27		108839.35	2	1 2	
OVER ALL TOTAL		V 1764 1764 115	Gentletter in	122	100	A MARGAR AN	3050	770074.8	

TOTAL PROPOSED GR. COVERGE AREA - PROPOSED GR. COVERGE +FUTURE DEPANSION = 0599 14+1282-25 - PS4LL 980 SQMT
TOTAL PROPOSED FAR - 481093.21 SQMT
PROPOSED DENSITY - 4866.00 LVINE

PROVISION OF FACILITIES PLOT SC-02D (AS DED ANNEYLIDE 2 OF THE

SI. No.	Facility	Covered Activity Area					
	racinty	Prop Gr Cov	Prop FAR	Prop Height			
1	Golf Course (9 Hole)	dat					
2	Pro-Shops / Food & Beverages & IT Centre / Administration / Media Centre	209.19		15 M			
3	Internal Roads & Parks	18					
4	Circulation Spaces, Carpeting, Utilities etc.	100					

	OPEN PA	ARKING	AREA		
PARKING-1	538.44	X	.1	538.44	SQMT
PARKING-2	1097.39	X	1	1097.39	SQMT
PARKING-3	4335.90	X	1	4335.90	SQMT
PARKING-4	870.60	X	1	870.60	SQMT
PARKING-5	2086.85	X	1	2086.85	SQMT
PARKING-6	1679.50	X	1	1679.50	SQMT
PARKING-7	838.96	X	1	838.96	SQMT
PARKING-8	985.03	X	1	985.03	SQMT
PARKING-9	219.34	X	1	219.34	SQMT
PARKING-10	635.12	X	1	635.12	SQMT
TOTAL OPEN PARKING			No. of London	13287.13	SQMT

33 P	ROPOSED BASEMENT AREA FOR RESIDENTIAL LANDUSE (APPARTMENT)	21.48%	54005.91	sqm .	μ
34 T	OTAL PROPOSED BASEMENT AREA (H+I+J)	50.30%	104703.84	sqm	
35		17500000			
16 0	ARKING CALCULATION	100000000000000000000000000000000000000			
	REA REQUIRED PER ECS IN COMMERCIAL LANDUSE		50.00	sqm	
	OTAL PERMISSIBLE FAR OF COMMERCIAL BUILDING	-	10054.85	8411	-
		-	201	ECS	-
	OTAL ECS REQUIRED IN COMMERCIAL LANDUSE	-			-
	REA REQUIRED PER ECS IN RESIDENTIAL LANDUSE	15	80.00	sqm	-
	OTAL PERMISSIBLE FAR IN RESIDENTIAL LANDUSE		441156.67	sqm	
42 T	OTAL ECS REQUIRED IN RESIDENTIAL LANDUSE		5514	ECS	
43 A	REA REQUIRED PER ECS IN RECREATIONAL LANDUSE	F	50.00	mpe	155
44 T	OTAL PERMISSIBLE FAR IN RECREATIONAL LANDUSE	7	70383.97	sqm	
	OTAL ECS REQUIRED IN RECREATIONAL LANDUSE		1408	ECS	
	OTAL ECS REQUIRED IN ALL LANDUSE .		7123	ECS	1
	ROPOSAL				
				-	+
	ODIUM -1 AREA		54362.48	sqm	۰
	OTAL PODIUM AREA AFTER DEDUCTION CONVENIENT SHOPPING		52124.95	sqm	1
	ODIUM AREA FOR PARKING (AFTER DEDUCTION)		51528.66	sqm	1
51 A	REA OF CONVENIENT SHOPPING		2237.53	sqm	2
52 T	OTAL PODIUM AREA FOR PARKING (AFTER DEDUCTION) (1-2)	1000	49291.13	sqm	10
	REA REQUIRED FOR 1 ECS IN PODIUM LVL1	100000	30.00	sqm .	
	IO. OF ECS ACCOMODATED IN PODIUM LVLI		1643	ECS	
	ODIUM -2 AREA		54362.48		
			52327.03	sqm	-
	OTAL PODIUM AREA AFTER DEDUCTION CONVENIENT SHOPPING	-		sqm	1
	ODIUM AREA FOR PARKING (AFTER DEDUCTION)		51528.66	sqm	
	AREA OF CONVENIENT SHOPPING		2035.45	sgm	
59 1	TOTAL PODIUM AREA FOR PARKING (AFTER DEDUCTION) (3-4)		49493.21	100	1
60 /	AREA REQUIRED FOR 1 ECS IN PODIUM LVL2		30	ECS	
61	NO. OF ECS ACCOMODATED IN PODIUM LVL2		1650	ECS	Т
	TOTAL ECS ACCOMODATED IN PODIUM (LVL1 & LVL2)		3293	ECS	P
	BALANCE ECS TO BE ACCOMODATED IN BASMENT	-	3830	ECS	۳
	BASEMENT AREA IN RECREATIONAL LANDUSE (VILLAS)	-	34954.54	sqm	+
		-	30569.70		+
	BASEMENT AREA IN RECREATIONAL LANDUSE FOR PARKING (AFTER DEDUCTION)	-		sqm	+
	AREA REQUIRED FOR 1 ECS IN RECREATIONAL BASEMENT (VILLAS)		30	sqm	+
	NO. OF ECS ACCOMODATED IN RECREATIONNL BASEMENT (VILLAS)		1019	ECS	P
68					
69 8	BASEMENT AREA IN RESIDENTIAL LANDUSE (BELOW FEW VILLAS - NON 20%)		15743.40	sqm	T
	BASEMENT AREA IN RESIDENTIAL LANDUSE FOR PARKING (AFTER DEDUCTION)		13203.96	sgm	
	AREA REQUIRED FOR 1 ECS IN RESIDENTIAL BASEMENT (VILLAS)		30	sqm	+
	NO.OF ECS ACCOMODATED IN RESIDENTIAL BASEMENT (VILLAS)	-	440	ECS	P
	40.0F ECS ACCOMODATED IN RESIDENTIAL BASEMENT (VILIAS)	-	440	ECS	1
73				***	+
	BASEMENT AREA IN RESIDENTIAL LANDUSE (BELOW TOWERS)		54005.91	sqm	-
75 E	BASEMENT AREA IN RESIDENTIAL LANDUSE FOR PARKING (AFTER DEDUCTION)		51208.75	sqm	_
76 /	AREA REQUIRED FOR 1 ECS IN RESIDENTIAL BASEMENT		30	sqm	
77 1	NO. OF ECS ACCOMPDATED IN RESIDENTIAL BASEMENT (BELOW TOWERS)		1707	ECS	P.
78 1	TOTAL ECS PROPOSED IN RECREATIONAL & RESIDENTIAL IN BASEMENT		3166	ECS	
79	O DALLOS HOLOSOD HE HE CHICAGO HE MESIDELI BARRA DE COMO HE	-			+
	POTAL ECC DRODOCED IN BODULATION & BODULATION & AND IN ALL BACEMENT	1	6459	ECS	+
	TOTAL ECS PROPOSED IN PODIUM LVL-1. PODIUM LVL-2 AND IN ALL BASEMENT	-			P
	BALANCE ECS TO BE ACCOMODATED IN OPEN		664	ECS	1
	AREA REQUIRED OF OPEN TO ACCOMMODATE (20 SQM/ECS)		13287	sqm	+
	OPEN AREA FOR PARKING		13287.13	sqm	1
84 /	AREA REQUIRED FOR 1 ECS IN OPEN AREA	In the Contract of the	20	sqm	
85 7	TOTAL ECS PROPOSED IN ALL LANDUSE (P1+P2+P3+P4+P5)	370000000000000000000000000000000000000	7123	ECS	
	PERMISSIBLE DENSITY FOR PLOT NO. SCO2D		19705	television water	1
	ROPOSED DENSITY (D.U. X4.5)	1000	19647	PERSONS	1
	ROPOSED DEWELLING UNITS	and the same of	4366	UNITS	+
	WOPOSED DEWELLING UNITS		4300	UNITS	+
89			-		-
	GREEN AREA CALCULATION		7.00		-
91 T	OTAL OPEN AREA (TOTAL PLOT AREA -TOTAL GROUND COVERAGE)	27700000	175959.92	sqm	
92 T	OTAL GREEN AREA REQUIRED (SON OF OPEN AREA	50.00%	87980	sqm	
	OTAL PROPOSED GREEN AREA		87985	som	T
	REQUIREMENT OF TREES	A CONTRACTOR			T
			175959.92	1000	+
	OPEN AREA			sqm	+
	(OS. OF TREE REQUIRED (100 SQM ON EACH TREE)		1760	TREES	1
97 P	PROPOSED TREE		STATE OF THE PARTY OF		1
98 A	ILSTONIA SCHOLARIS EVER GREEN		880	TREES	

DEVELOPERS:

SUPERTECH LIMITED

BUILDINGS APPROVAL PLAN FOR SPORTS CITY AT PLOT NO. SC 02, SPORTS CITY, NEAR SECTOR KP-V OF SECTOR 27, GREATER NOIDA

DRAWING TITLE SPORTSCITY AT GREATER NOIDA (PART - 02D) SUPERIMPOSE PLAN

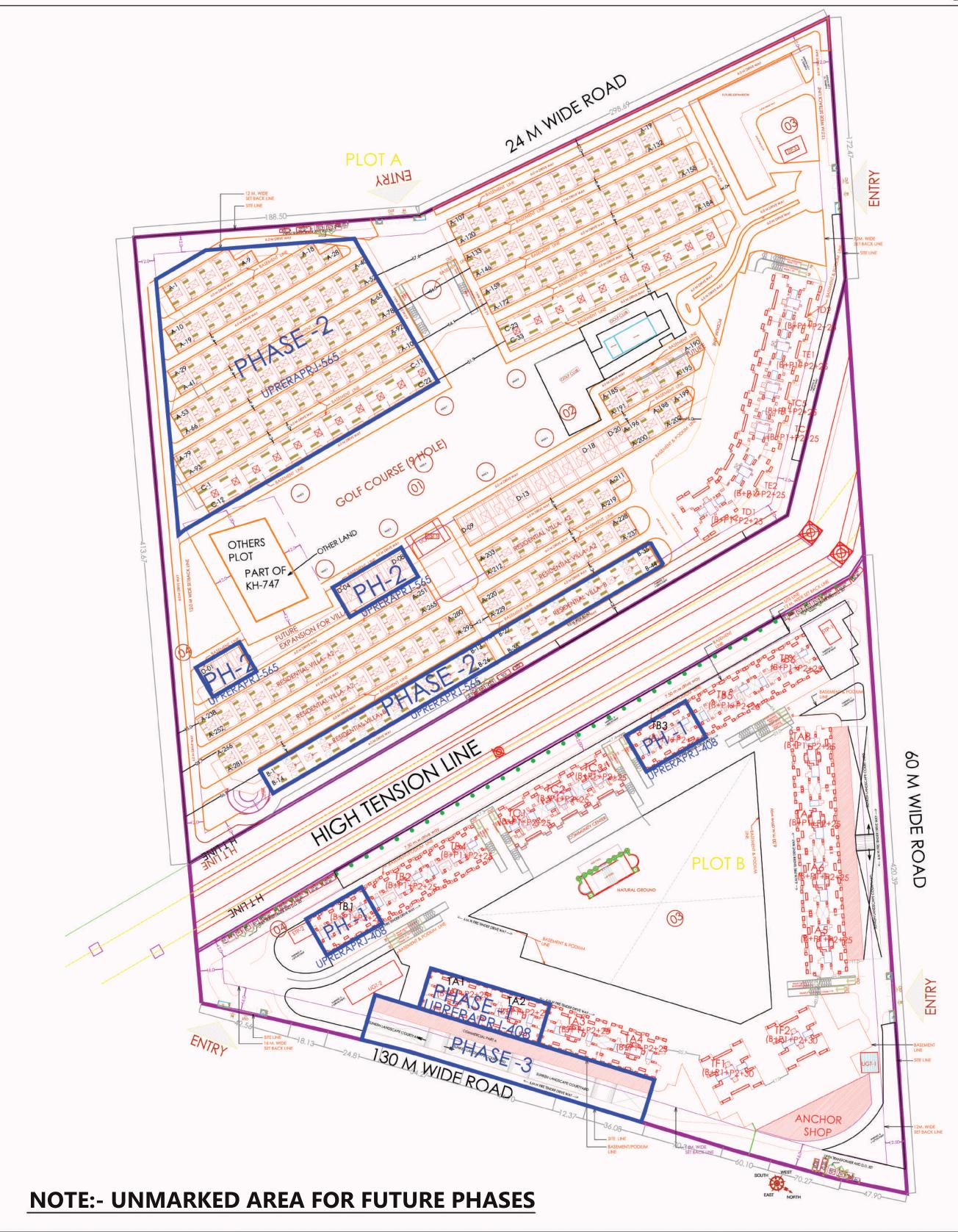
Comprehensive **Architectural Services** ARCHITECTS, PLANNERS, ENGINEERS & PROJECT MANAGER: D 150, Sector 40, NOIDA, Gautam Budh Nagar, U.P., India - 20130

DRAWING No. SUP/SUB/VILLA /S/P -01A SCALE

1:100

OWNER'S SIGN: AL'IL ARCHITECT'S SIGN:

NIREPRAY KUMAR BARCH, M. ENGINES. AMERITECT PLANNER CA | 2002 | 7



BUILDINGS APPROVAL PLAN FOR SPORTS CITY AT PLOT NO. SC 02, SPORTS CITY, NEAR SECTOR KP-V OF SECTOR 27, GREATER NOIDA DRAWING TITLE:

SPORTSCITY AT GREATER NOIDA

(PART - 02D)

SITE PLAN (PODIUM LVL -1)

Comprehensive

Architectural Services

ARCHITECTS, PLANNERS, ENGINEERS & PROJECT MANAGERS
D 150, Sector 40, NOIDA, Gautam Budh Nagar, U.P., India - 201303
Phone: +91 85888 69222, email: shashankmisra222@gmail.com

DRAWING No.

SUP/SUB/VILLA /S/P -01

SCALE

1:100