Notes :-

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. WRITTEN DIMENSIONS ARE TO BE FOLLOWED. DRAWINGS ARE NOT BE SCALED.
3. ANY DISCRIPANCY IN THE DRAWINGS SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECTS.
4. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH OTHER RELEVANT DRAWINGS.

S.NO	DESCRIPTION	SYMBOL
1.	100ø CI SOIL & VENT PIPE	①
2.	100ø CI WASTE PIPE	②
3.	COLD WATER PIPE	③
4.	RAIN WATER PIPE	④
5.	BALCONY PIPE	⑤
6.	FLOOR TRAP	FT
7.	FLOOR DRAIN	FD
8.	DRAIN POINT	DP

TERRACE LVL. +59900

MUMTY TERRACE

MACHINE TERRACE

MACHINE ROOM PLAN

TERRACE PLAN

TYPICAL FLOOR PLAN AT-1 ST. TO 17 TH.

GROUND / STILT FLOOR PLAN

18 TH. FLOOR PLAN

SCHEDULE OF DOORS & WINDOWS

S.N.	TYPE	OPENINGS	SILL	LINTEL
1.	D	1050 x 2100	-	2100
2.	D1	900 x 2100	-	2100
3.	D2	750 x 2100	-	2100
4.	DW	2100X2100	-	2550
5.	DW1	2150X2100	-	2550
6.	DW2	1550X2100	-	2550
7.	WPV	1500X1650	1050	2550
8.	W1	2100X1650	900	2550
9.	V	750X1650	500	2550
10.	W2	1200X1650	1050	2550

AREA DEATAIL OF COMMON AREA

COVD. AREA UNDER COMMON AREA

(1 TO 9) = 78.117 SQM.

1) 2.556 X 1.500 = 3.834 SQM.
2) 3.015 x 1.218 = 3.672 SQM.
3) 6.230 x 2.742 = 17.082 SQM.
4) (1.500 X 2.556)X 2 = 7.665 SQM.
5) (2.596 + 2.521 1.790 + 2.317)x0 (2.558 x 2.053)X 2 = 9.222 SQ.M
6) (2.268 x .473)x 2 = 1.072 SQM.
7) 2.268 x 5.284 = 11.984 SQM.
8) 5.284 x 4.327 = 22.863 SQM.
9) 1.608 x 0.45 = 0.7236 SQM.

TOTAL OF 1 TO 9 = 78.117 SQM.

AREA PLAN TYPE- II

AREA DETAIL OF TYPE 2-DU'S

COVD. AREA UNDER TYPE 2 =109.307 sq. m.

(1 TO9) =109.307 sqm.

DETAIL

1) 1.085 x 4.079 = 8.096
2) 3.636 x 2.030 =7.381
3)2.249 x 1.985 = 4.464
4)6.949 x 6.368 = 44.251
5) 5.285 x 6.282 =33.200
6) 1.278 x 788 =1.007
7) 1.759 x 2.289 = 4.026
8).885 x 1.959 = 1.731
9) 1.985 x 2.594 = 5.149

TOTAL OF 1 TO 9 = 109.307 sq.m.

AREA PLAN TYPE-I

AREA DETAIL OF TYPE 1-DU'S

COVD. AREA UNDER TYPE 1 = 111.378 sq. m.

(1 TO 8) = 111.378sqm

DETAIL OF DEDUCTION

1) 1.359 x 1.985 = 2.717
2) 7.833 x 3.836 = 30.047
3) 6.951 x 4.829 = 33.566
4) 5.286 x 6.281 = 33. 201
5) 1.985 x 2.594 = 5.149
6) .885 x 1.959 = 1.665
7) 1.759 x2.289 = 4.026
8) 1.278 X .788 = 1.007

TOTAL OF 1 TO 8 = 111.378 sq.m

DETAIL OF AREA (TOWER-B)

1.COVD. AREA ON GROUND FLOOR UNDER TOWER-B= 742.243 SQ.MTR.
(332.063+410.18)

A. COVD. AREA OF STILT FOR PARKING =332.063 SQ.M
(TYPE-IX2)+(TYPE -II)
(111.378X2)+109.307
222.756+109.307=332.063 SQ.M

B. COVD. AREA ON GROUND FLOOR UNDER F.A.R =410.18 SQ.M
(TYPE- IX2)+(TYPE-II)+(COMMON AREA)
(111.378X2)+(109.307)+(78.117)
222.756+109.307+78.117=410.18 SQ.M

2. AREA ON TYPICAL FLOOR TOWER -B (1ST to 17 th)EACH = 731.421 SQ.MTR.
(TYPE -IX4)+(TYPE-I)+(CIRCULATION AREA)+(LIFT WELL)
(111.378X4)+(109.307X2)+(78.117)-(4.972+5.85)
(445.512+218.614+78.117)-(10.822)
742.243-10.822=731.421 SQ.M

3.COVD. AREA ON TYPICAL FLOOR TOWER -B (2ND to 17th) = 410.358 SQ.MTR.
(TYPE -IX2)+(TYPE-II)+(CIRCULATION AREA)-(LIFT WELL)
(111.378X2)+(109.307)+(78.117)-(4.972+5.85)
(222.756+109.307+78.117)-(10.822)
410.18-10.822=399.358 SQ.M.

4.COVD. AREA OF TOWER -B = 13575.75 SQ.MTR.
1+(2X17)+(3)
742.243+(731.421X17)+(399.358)
742.243+12434.157+399.358 =13575.75 SQ.M.

5.TOTAL COVD. AREA ON ALL FLOORS =13243.695 SQ.MTR.
(ASIF A.R. CALCULATION UNDER TOWER-B)
(4)+(14)
13575.75-332.063 =13243.695 SQ.M.

6) AREA OF MUMTY =24.084 SQ.M.
=(5.284X4.558)
=24.084 SQ.M.

7) AREA OF MACHINE ROOM =28.17 SQ.M.
=(3.35X3.98)+(3.35X4.43)
=13.33+14.84
=28.17 SQ.M.

SANCTIONED
Received and found OK
Public Health (Internal) Sec.
subject to comments in
wedding Letter No. 705 dt. 29/11/07

Superintending Engineer (HQ)
HUDA, Panchkula

Executive Engineer
Member Secretary
R.P.C.

Chief Town Planner
Member R.P.C.

Town Planner
FARIDABAD

Job Title :

ADDITIONAL SANCTION OF
PROPOSED VASUNDHRA COMPLEX
GROUP HOUSING AT SAVANA COLONY
SECTOR-88,FARIDABAD (HARYANA)

Drg. Title :

FLOOR PLAN BLOCK-B
TYPE-I&TYPE-II

Client :

R.P.S INFRASTRUCTURE LTD.
A193,OKHLA INDUSTRIAL AREA PH I ,
NEW DELHI-20

UDAY PANDE
CA/87/10856 AITP-86/25
Architect :

Scale : 1:100

Drg. No. : 6

For RPS Infrastructure Ltd.
Authorised Signatory
Owner :

Project Team : NUPC

Date : 20-12-2007

Revisions Suffix
R 0

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