STILT FLOOR FIRE PLAN

STILT AREA F.A.R

= CORE AREA F.A.R. AT TYPICAL LVL. + LIFT SHAFT AREA
42.73 + 7.22(AN1+AN7) = 49.95

ANCILLARY AREA AT STILT LVL.

= ANCILLARY AREA AT TYPICAL LVL. - LIFT SHAFT AREA
30.581 - 7.22(AN1+AN7) = 23.361

CLUSTER AREA OF TOWERS

Ground Cover –	X*2	Y*2	Z*2	CORE
	193.08	199.46	182.04	73.31
				646.87
Ancilary Area –	X*2	Y*2	Z*2	CORE
	5.88	6.84	3.3	30.581
				46.601
F.A.R –	X*2	Y*2	Z*2	CORE
	154.47	154.81	146.59	42.73
				498.35

	UNIT X	UNIT X	UNIT Y	UNIT Y	UNIT Z	UNIT Z	CORE AREA (SQ.MT.)	TOTAL F.A.R. AREA (SQ.MT.)	CONSIDERED AREA (SQ.MT.) ANCILLARY AREA	AREA REQUIRED AS PER NOTIFICATION	ANCILLARY AREA (SQ.MT.)	ANCILLARY AREA (SQ.MT.)	LIFT SHAFT AREA (SQ.MT.)	UNDER ANCILLARY AREA (SQ.MT.)	ANCILLARY AREA (SQ.MT.)	UNDER ANCILLARY AREA (SQ.MT.)	NO. OF UNITS
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
								17 to 21									
							49.95	49.95		49.95							