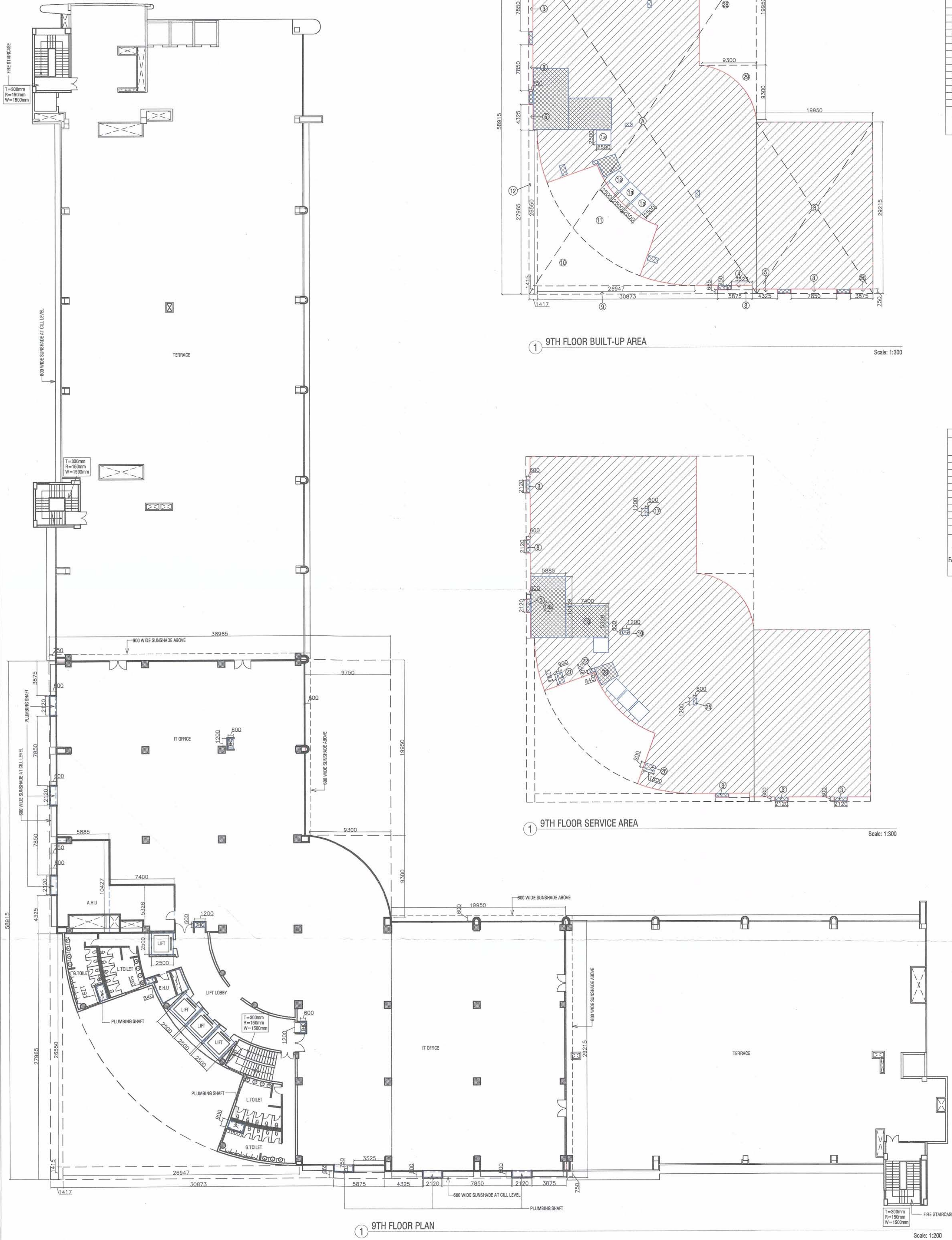
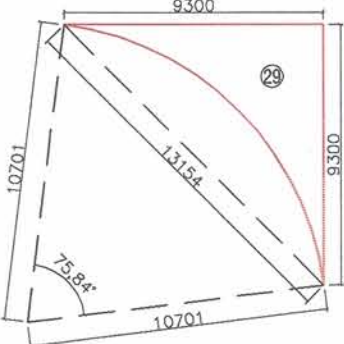




9TH FLOOR BUILT-UP AREA

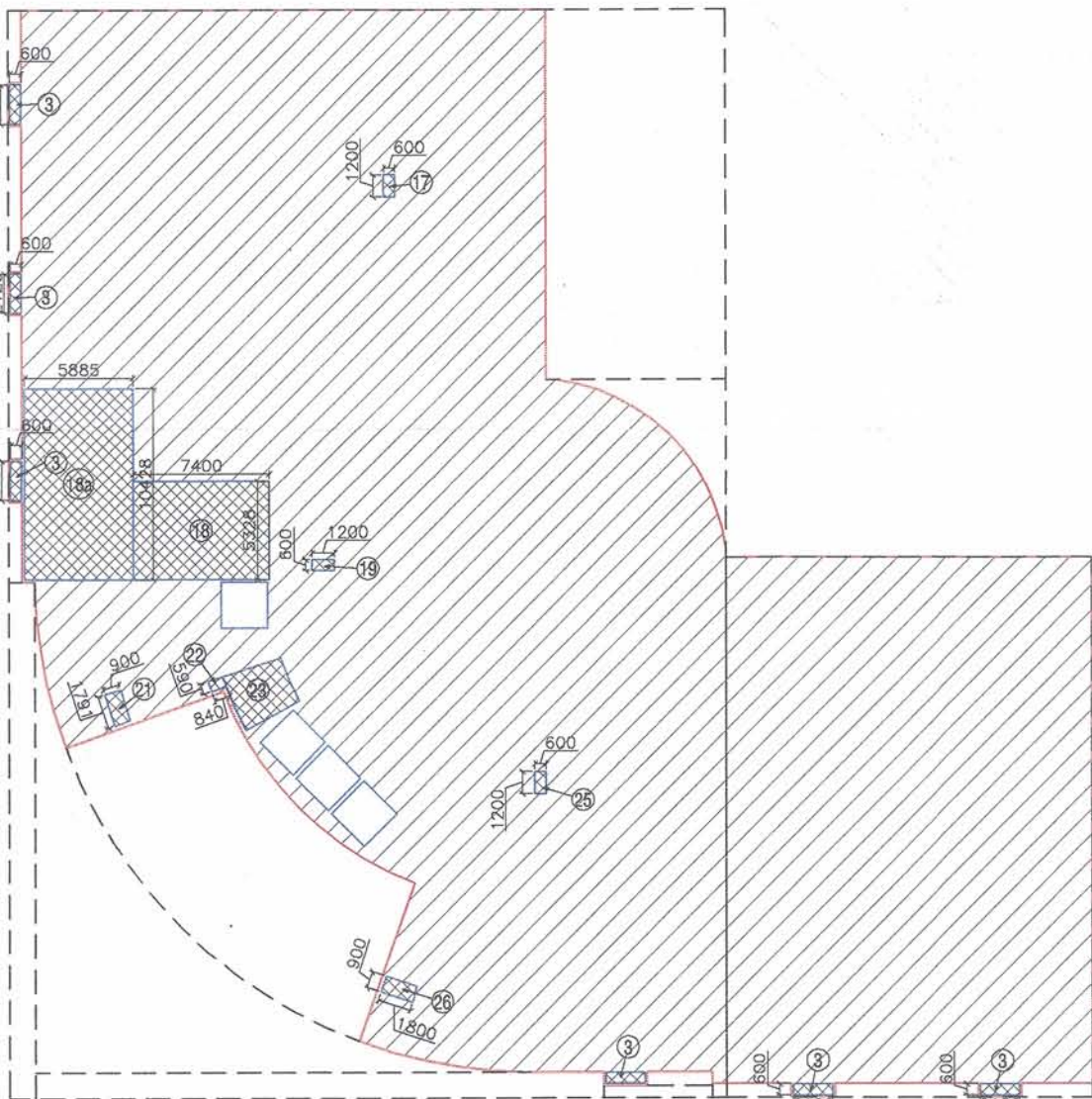
Scale: 1:300

NINTH FLOOR COVERED AREA				
S.No.	Length	Width	No	Area In Sq.Mt.
A	56.915 x 38.965	x 1	2296.623	
B	29.215 x 19.950	x 1	582.839	
Sub Total Area-1				2878.462
1a	0.000 x 0.000	x 4	0.000	
3	2.500 x 2.500	x 1	25.000	
3a	7.680 x 0.150	x 3	17.663	
3b	3.675 x 0.750	x 2	5.513	
4	3.525 x 0.750	x 1	2.644	
5	4.350 x 0.750	x 2	6.525	
6	5.875 x 0.665	x 1	3.907	
8	30.875 x 1.415	x 1	43.683	
10	AS DETAIL		134.000	
11	AS DETAIL		175.380	
12	27.960 x 1.417	x 1	39.635	
28	19.950 x 9.750	x 1	194.515	
29	AS DETAIL		22.915	
Sub Total Area-2				663.802
TOTAL COV. AREA				2878.462 + 663.802 = 2194.660



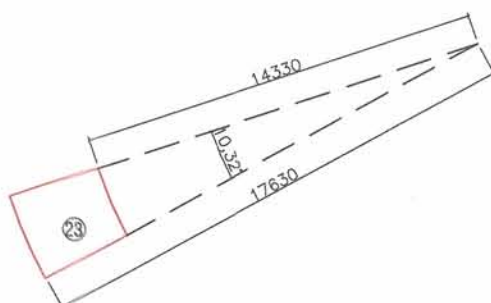
Detail-29
 $\frac{1}{2} \times L \times H = \left(\frac{10.701 \times 10.701}{2} \right) \times \sin(78.6^\circ)$
 $= 13.154$
 $b = 10.701$
 $c = 10.701$
 $s = \frac{1}{2} \times (13.154 + 10.701 + 10.701) = 17.278$
 $\frac{1}{2} \times s \times h = \left(\frac{17.278 \times 13.154}{2} \right) \times \sin(78.6^\circ)$
 $= 17.278$
 $\frac{1}{2} \times s \times h = \left(\frac{17.278 \times 13.154}{2} \right) \times \sin(78.6^\circ)$
 $= 17.278$
 $43.245 - (75.745 - \sqrt{17.278^2 - 124.657^2}) = 43.245 - 55.518$
 $= 43.245 - 55.518$
 $= 23.015$

EIGHTH FLOOR FAR & SERVICE AREA				
S.No.	Length	Width	No	Area In Sq.Mt.
3	2.150 x 0.600	x 6	7.682	
17	1.200 x 0.600	x 1	0.720	
18	7.400 x 5.325	x 1	39.487	
18a	5.885 x 10.425	x 1	61.389	
19	1.200 x 0.600	x 1	0.720	
21	1.791 x 0.600	x 1	1.075	
22	0.840 x 0.590	x 1	0.496	
23	AS DETAIL		9.494	
25	1.200 x 0.600	x 1	0.720	
26	1.800 x 1.500	x 1	2.700	
Sub Total Area-3				123.809
TOTAL COV. AREA				2184.660 + 123.809 = 2308.469



9TH FLOOR SERVICE AREA

Scale: 1:300



DETAIL OF AREA - 23
 $\frac{1}{2} \times L \times H = \left(\frac{14.330 \times 17.630}{2} \right) \times \sin(90^\circ)$
 $= 125.833$
 $\frac{1}{2} \times L \times H = \left(\frac{14.330 \times 17.630}{2} \right) \times \sin(90^\circ)$
 $= 125.833$
 $\frac{1}{2} \times L \times H = \left(\frac{14.330 \times 17.630}{2} \right) \times \sin(90^\circ)$
 $= 125.833$
 $27.978 - 18.454 = 9.524$
 $= 9.524$



MUMTY 1+2+3				
S.No.	Length	Width	No	Area In Sq.Mt.
A	4.400 x 7.300	x 1	32.220	
B	5.350 x 5.215	x 1	27.900	
C	4.950 x 7.245	x 1	35.715	
Sub Total Area-1				95.835

DETAIL OF AREA - 11
 $\frac{1}{2} \times L \times H = \left(\frac{3.14 \times 26.950}{2} \right) \times \sin(90^\circ)$
 $= 41.898$
 $\frac{1}{2} \times L \times H = \left(\frac{3.14 \times 26.950}{2} \right) \times \sin(90^\circ)$
 $= 41.898$
 $\frac{1}{2} \times L \times H = \left(\frac{3.14 \times 26.950}{2} \right) \times \sin(90^\circ)$
 $= 41.898$
 $312.694 - 137.330 = 175.364$
 $= 175.364$

Greater Noida Industrial Dev. Auth.
APPROVED
19-08-2013
Valid upto Date... **FIVE YEARS**
G.M. (Planning)
Dr. Gea. Manager (Planning)
Drawing Checked & Verified By
U man Manager SE (Planning)

DETAIL-10
 $\frac{1}{2} \times L \times H = \left(\frac{10.701 \times 10.701}{2} \right) \times \sin(78.6^\circ)$
 $= 13.154$
 $b = 10.701$
 $c = 10.701$
 $s = \frac{1}{2} \times (13.154 + 10.701 + 10.701) = 17.278$
 $\frac{1}{2} \times s \times h = \left(\frac{17.278 \times 13.154}{2} \right) \times \sin(78.6^\circ)$
 $= 17.278$
 $\frac{1}{2} \times s \times h = \left(\frac{17.278 \times 13.154}{2} \right) \times \sin(78.6^\circ)$
 $= 17.278$
 $43.245 - (75.745 - \sqrt{17.278^2 - 124.657^2}) = 43.245 - 55.518$
 $= 43.245 - 55.518$
 $= 23.015$

OWNERS' SIGN:
For Zestha Projects Pvt. Ltd.
Director

ARCHITECT'S SIGN:
SHASHANK SHARMA
BARCH
COA Regn. No. CA/97/2034

PROPOSED PLAN OF I.T PARK FOR,
M/s ZESTHA PROJECTS (P) LTD.
ON PLOT NO. 26/1, SECTOR K.P.-III,
GREATER NOIDA, U.P.

I.T. BLOCK

SHEET TITLE:
9TH FLOOR PLAN

DRAWING NO:
A-12

SCALE:
1:200

DATE:
29/03/12

ARCHITECTS:
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