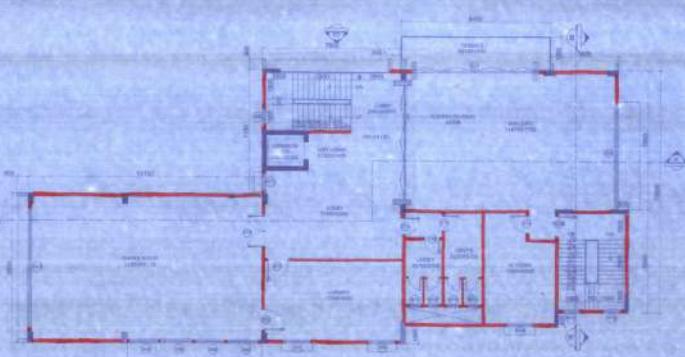
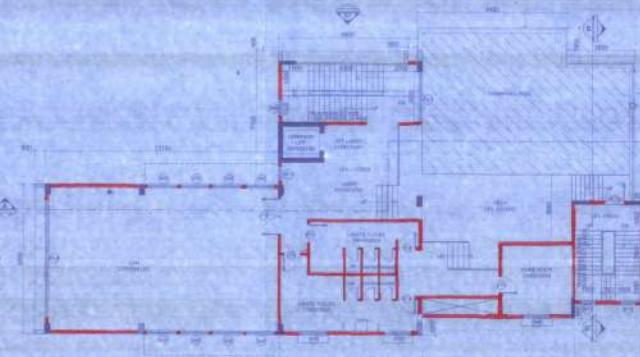


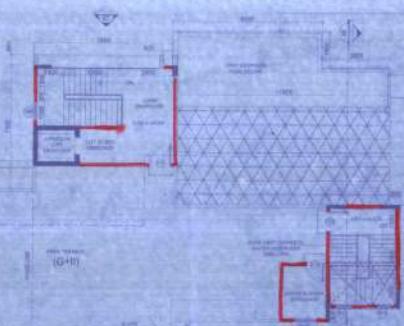
GROUND FLOOR PLAN  
[BLOCK-B]  
SCALE: 1:100



1ST FLOOR PL  
(BLOCK-4)  
SCALE -1:100



SECOND FLOOR PLAN  
[BLOCK-B]  
SCALE - 1/100



TERRACE PLAN  
BLOCK-III  
SCHEM-1 (a)

- Angle of Beta
- As part of dealer #2001-4773014, REHOT CH 13.9 GIFTY
- Winglet serial # 2001-2001-000014 (4 - D3-CH 13.9 T1 BDF)
- Proposed Ground Coverage = 57%
- Proposed Ground Coverage = 52%  
Satisfied by: 1.0000000000000001, No Rejection
- Proposed Building height: 400m
- Car Parking required for G+H+B1 Building = 60 Nos.
- Car Parking Required for G+H+B1 Building = 10 Nos.
- Car Parking Required for G+H+B1 Building = 10 Nos.
- Car Parking Provided for G+H+B1 = 10 Nos.
- Total covered parking = 5 (Mechanized) + 14 + 22 (Passenger) + 10 (Guest) + 10 (Commercial) = 60 Nos.
- Total number of parking = 60 Nos.
- Prohibited green space usage = 5%

Area Calculation for Ground Building Block A			
	A	B	C = A+B
Perimeter			
Ground Area	405.20	101.83	507.03
Total Area (A+B)	645.00	227.27	772.27
Dimensions	40.50	10.18	50.68
Total	645.00	1122.73	1767.73

AREA CALCULATION FOR 6-HH BUILDING (BLOCK B)			
			% of Q.E.
Rooms	840 sq ft (approx)	Equivalent area (sqft)	
Gross Area	420.36	(400.78)	34.41
Private Area	420.36	81.63	19.88
Service Area	370.08	60.58	15.25
Total	1230.80	542.99	7.00
	1230.80	812.23	78.42

Total door area for blocks A & B = C + E = 8653.50 SQM  
Refer sheet no. A-101016 & A-101017 for measured areas

Permitted FAR = 3  
For green building additional 10% of FAR = 2 + (3.3 x 10%) = 3.3  
Constrained FAR = Floor area/Site area = 6400 / 54000 = 0.118178 = 1.18178

GENERAL NOTES

- 1. ALL BATTERIES ARE IN USE.
  - 2. ALL BATTERIES ARE IN USE AND IN SERVICE.
  - 3. ALL BATTERIES ARE IN USE OTHER THAN IN SERVICE.
  - 4. ALL BATTERIES ARE IN USE AND IN SERVICE.
  - 5. ALL BATTERIES ARE IN USE AND IN SERVICE.
  - 6. ALL BATTERIES ARE IN USE AND IN SERVICE.

**CERTIFICATE OF OWNER**

CERTIFIED THAT I HAVE GONE THROUGH THE BUILDING RULES FOR BODH NAGAR MUNICIPALITY AND ALSO UNDERTAKE TO AVOID ALL THOSE RULES DURING AND AFTER THE CONSTRUCTION OF THE BUILDING. I ALSO CERTIFY THAT I SHALL ON A LATER DATE MAKE ANY ADDITION & ALTERATION TO THIS PLAN.

REGINA HARRIS BY CHWILIS

**CERTIFICATE OF ARCHITECT**

CERTIFIED THAT THE PLAN HAS BEEN DESIGNED  
AND DRAWN UP STRICTLY ACCORDING TO THE  
BUILDING RULES FOR BIGHASH RADARS

SIGNATURE OF ARCHITECT	APPROVED BY ENGINEER
<b>CERTIFICATE OF STRUCTURAL ENGINEER</b>	
<p>CERTIFIED THAT THE FOUNDATION AND SUPERSTRUCTURE          OF THE BUILDING HAS BEEN DESIGNED BY ME          WILL MAKE SUCH FOUNDATION AND SUPERSTRUCTURE          SAFE IN ALL RESPECTS INCLUDING THE STABILIZATION          OF BEARING CAPACITY AND SETTLEMENTS OF SOIL.</p> <p>SANJEEV PATEL          M.S.C.E./C.P.E./F.T.O./E.I.D.          G.N.L.U./M.B.A./H.D.E.          G.N.L.U./B.E./H.D.E.</p> <p>SIGNATURE OF STRUCTURAL ENGINEER</p>	

**CERTIFICATE OF STRUCTURAL REVIEWER**

CERTIFIED THAT THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING HAS BEEN DESIGNED BY MEANS WHICH MAKE SUCH FOUNDATION AND SUPERSTRUCTURE SAFE IN ALL RESPECTS INCLUDING THE CONSIDERATION OF MEETING CAPACITY AND SETTLEMENT OF SOIL.

SANDBURG  
REC'D. FED. BUREAU OF INVESTIGATION  
FEDERAL BUREAU OF INVESTIGATION  
WILSON, DIRECTOR  
WILSON, DIRECTOR

**CERTIFICATE OF CED TECHNICAL**

Type	Limit	Size	Type	Limit	Size
<b>ODOR LEGEND</b>					
<b>WINDOW LEGEND</b>					
			APPOINTMENT STATUS		
DI	0000	00000000	WT	3480	2100
DR	0000	00000000	WT	2480	2000
DR	0000	00000000	WS	2480	1800
DR	0000	00000000	WT	2480	1800

CERTIFICATE OF GEO-TECHNICAL

**Signature of Quality Control Representative**

PROPOSED RESTRUCTURE WORKING GROUP AT HOUZA LIAISON  
DRG NO:17/7P, ASK: 485P/1 882564 AT HOUZA  
MADRAS HIGH COURT, 3rd FLOOR, 18, 206, RD-292, C. RUMJAHAN RD-1990,  
1991, 1992, 1993, 321A, 1, 207/208, 218/223, 227/228, 231A,  
2317, WARD NO. 26, POST OF HOUZA, KARUR DISTRICT, P. T. S. KARUR NAD  
ELECTRONIC COMPLEX, POBT 24 PARVANAS TU, KOLKATA-700010

**ALL FLOOR PLANS FOR HIGH RISE BUILDING**

PROJECT NO. 100-10-AU  
DRAWING NO. A-M-101-02

A-M-101.03

ARCHITECTURE

VITRUVIAN