

SCHEDULE OF DOORS

SL.NO	DOOR MARKED	WIDTH	HEIGHT	SL	UNIT	DESCRIPTION
1	101	1100	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
2	102	1000	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
3	103	900	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
4	104	800	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
5	105	700	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
6	106	600	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
7	107	500	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
8	108	400	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
9	109	300	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL
10	110	200	2100	1	DOOR	WOODEN DOOR WITH GLASS PANEL

SCHEDULE OF WINDOWS

SL.NO	WINDOW MARKED	WIDTH	HEIGHT	SL	UNIT	DESCRIPTION
1	101	1100	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
2	102	1000	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
3	103	900	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
4	104	800	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
5	105	700	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
6	106	600	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
7	107	500	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
8	108	400	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
9	109	300	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL
10	110	200	1500	1	WINDOW	WOODEN WINDOW WITH GLASS PANEL

SCHEDULE OF COLUMN - SIZE & REINFORCEMENT

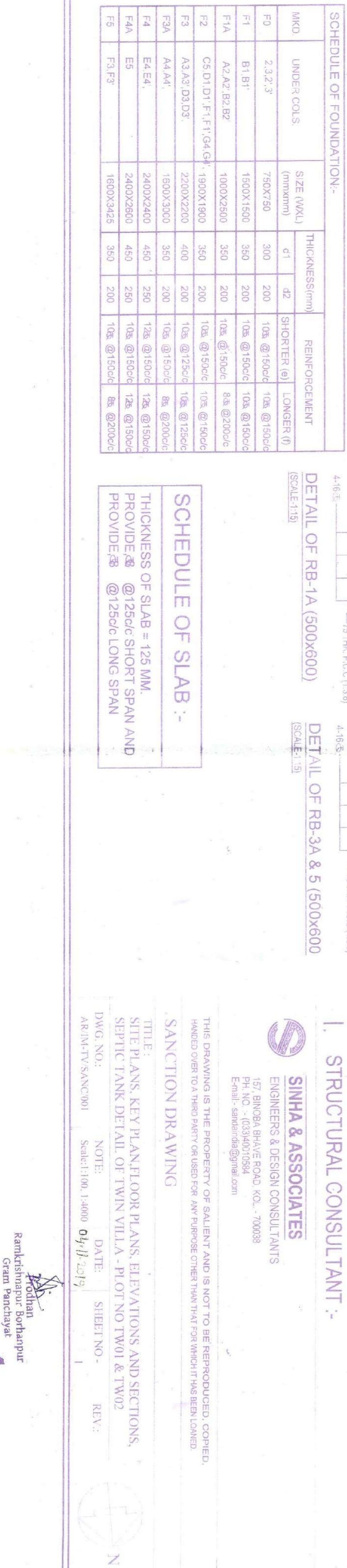
COL. M/N	TYPE	SIZE (WxD)	REINFORCEMENT
1	1	200x200	4Φ12 @ 150mm C/C
2	2	200x200	4Φ12 @ 150mm C/C
3	3	200x200	4Φ12 @ 150mm C/C
4	4	200x200	4Φ12 @ 150mm C/C
5	5	200x200	4Φ12 @ 150mm C/C
6	6	200x200	4Φ12 @ 150mm C/C
7	7	200x200	4Φ12 @ 150mm C/C
8	8	200x200	4Φ12 @ 150mm C/C
9	9	200x200	4Φ12 @ 150mm C/C
10	10	200x200	4Φ12 @ 150mm C/C

SCHEDULE OF FOUNDATION

NO	UNDER COILS	SIZE (WxD)	REINFORCEMENT
1	1	1000x1000	4Φ12 @ 150mm C/C
2	2	1000x1000	4Φ12 @ 150mm C/C
3	3	1000x1000	4Φ12 @ 150mm C/C
4	4	1000x1000	4Φ12 @ 150mm C/C
5	5	1000x1000	4Φ12 @ 150mm C/C
6	6	1000x1000	4Φ12 @ 150mm C/C
7	7	1000x1000	4Φ12 @ 150mm C/C
8	8	1000x1000	4Φ12 @ 150mm C/C
9	9	1000x1000	4Φ12 @ 150mm C/C
10	10	1000x1000	4Φ12 @ 150mm C/C

SCHEDULE OF SLAB

NO	THICKNESS	REINFORCEMENT
1	125 MM	4Φ12 @ 150mm C/C
2	125 MM	4Φ12 @ 150mm C/C
3	125 MM	4Φ12 @ 150mm C/C
4	125 MM	4Φ12 @ 150mm C/C
5	125 MM	4Φ12 @ 150mm C/C
6	125 MM	4Φ12 @ 150mm C/C
7	125 MM	4Φ12 @ 150mm C/C
8	125 MM	4Φ12 @ 150mm C/C
9	125 MM	4Φ12 @ 150mm C/C
10	125 MM	4Φ12 @ 150mm C/C



A. ARCHITECTURAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
2. ALL EXTERNAL PLASTER ARE 18 MM THK AND INTERNAL PLASTER ARE 12 MM THK RESPECTIVELY.
3. ALL EXTERNAL WALLS ARE 200 THK & INTERNAL PARTITION WALLS ARE 100 THK UNLESS OTHERWISE MENTIONED.
4. ALL ELECTRICAL AND PLUMBING WORKS ARE CONSIDERED AS PER I.S. CODE.

B. STRUCTURAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. THE CONCRETE SHALL BE READY MIXED AND NOT TO BE SOULD.
3. THE REINFORCEMENT SHALL BE PROVIDED WITH PROTECTIVE COAT.
4. FOR LOCATION OF THE BUILDING REFER ARCH. ELEVATION PLAN.
5. ALL BEAMS SHALL BE FIXED AT STEEL STRUCTURE AND SHALL BE BEARING ON CONCRETE.
6. BEARING CAPACITY OF SOIL IS CONSIDERED AS 80 KN/M².
7. GRADE OF CONCRETE IS M20 (1:1.5:3).
8. GRADE OF STEEL IS Fe 415.
9. ALL DIMENSIONS ARE IN MILLIMETERS.
10. ALL DIMENSIONS ARE IN MILLIMETERS.
11. ALL DIMENSIONS ARE IN MILLIMETERS.
12. ALL DIMENSIONS ARE IN MILLIMETERS.
13. ALL DIMENSIONS ARE IN MILLIMETERS.
14. ALL DIMENSIONS ARE IN MILLIMETERS.
15. ALL DIMENSIONS ARE IN MILLIMETERS.
16. ALL DIMENSIONS ARE IN MILLIMETERS.
17. ALL DIMENSIONS ARE IN MILLIMETERS.
18. ALL DIMENSIONS ARE IN MILLIMETERS.
19. ALL DIMENSIONS ARE IN MILLIMETERS.
20. ALL DIMENSIONS ARE IN MILLIMETERS.

C. AREA CALCULATION:

1. FLOOR AREA - 2000
2. ROOF AREA - 2000
3. TOTAL AREA - 4000
4. CAR PARKING PROVIDED - 1 NO.

D. SIGNATURE OF OWNER:

Signature: _____

E. CERTIFICATE OF STRUCTURAL ENGINEER:

I CERTIFY THAT THE STRUCTURAL DESIGN & DRAWINGS OF BOTH FOUNDATION & SUPER STRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOADS AS PER THE NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECTS.

Signature: *SNEHASHIS SINHA*

F. CERTIFICATE OF ARCHITECT:

I CERTIFY THAT THE PLANNING WITH ALL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN BY ME PER BUILDING BYLAW WITHIN THE SOUTH 24 - PARAGANAS ZILA PARISHAD, THE BUILDING SITE IS NOT A TANK OR FILLED UP TANK AND ALSO CONFIRMED THE SAND BUILDING IS SAFE AND STABLE IN ALL RESPECTS.

Signature: *SNEHASHIS SINHA*

G. PROJECT:

PROPOSED TYPICAL G+1 BUNGALOW FOR RESIDENTIAL COMPLEX AT PLOT NO TW018 TW02 DAG NO -1955 795 MOUZA KIRIPARAPUR & RAMKRISHNAPUR P.S. BIRSNIPUR, DIST - SOUTH 24 PGS. WEST BENGAL.

H. ARCHITECTS:

SINHA & ASSOCIATES
ENGINEERS & DESIGN CONSULTANTS
10/1, BIRSNIPUR ROAD, CO. - 700088
Ph: 9830200000
www.sinhaassociates.com

I. STRUCTURAL CONSULTANT:

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