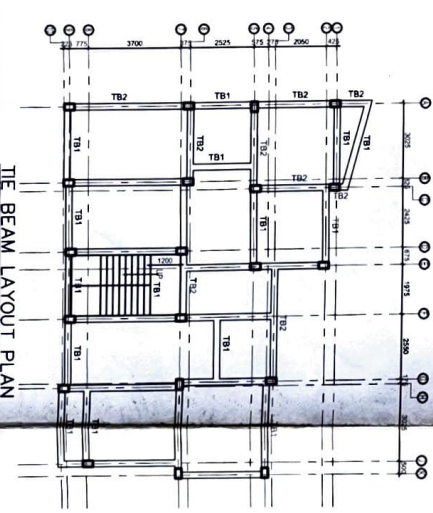
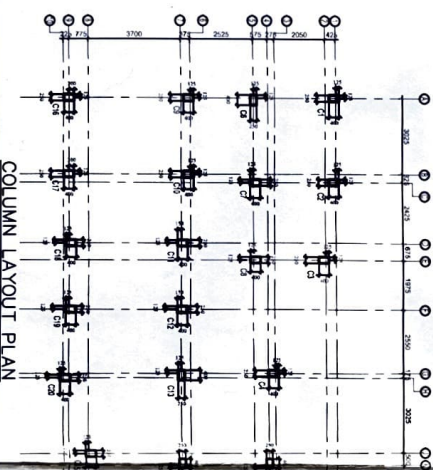
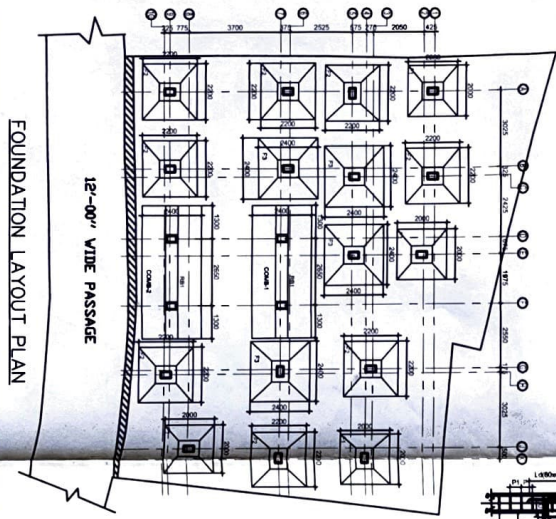
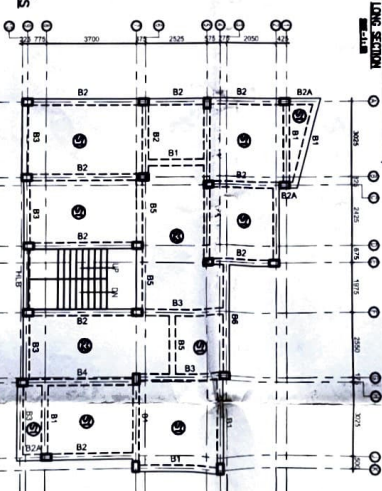
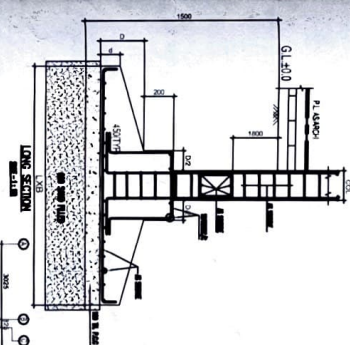
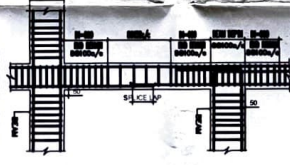
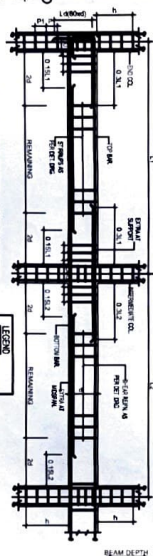
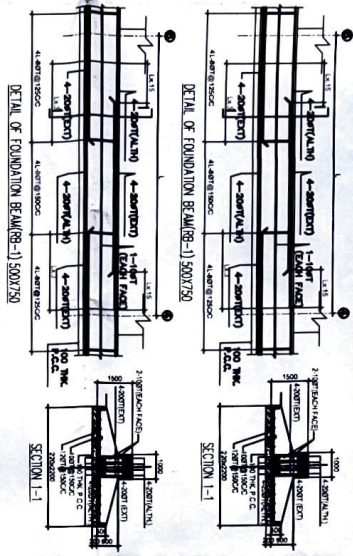
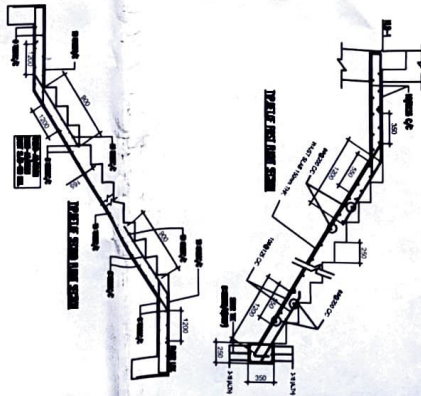


SCHEDULE OF THE BEAM (M20 AND FE 500)						
NO.	SIZE	TYPE	BOTT.	STRENGTH (2 LEGGED)		
1B1	250x450	ALH	CRK'D BEAM	AT SUPPORT	AT P.W.	
1B2	250x450	3-160T	---	3-160T-12	8 stems 4%	8 stems 4%
2B1	250x450	3-160T	---	3-160T	8 stems 4%	8 stems 4%

SCHEDULE OF FOUNDATION :-									
NO.	SIZE (mm) x (mm) x (mm)				DEPTH OF REINFORCEMENT		LAYERS		
	W	L	D	Ø					
R1	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R2	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R3	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R4	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R5	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R6	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R7	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R8	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R9	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R10	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R11	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R12	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R13	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R14	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R15	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R16	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R17	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R18	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R19	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R20	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R21	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R22	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R23	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R24	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R25	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R26	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R27	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R28	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R29	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R30	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R31	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R32	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R33	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R34	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R35	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R36	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R37	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R38	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R39	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R40	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R41	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R42	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R43	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R44	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R45	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R46	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R47	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R48	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R49	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R50	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R51	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R52	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R53	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R54	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R55	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R56	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R57	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R58	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R59	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R60	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R61	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R62	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R63	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R64	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R65	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R66	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R67	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R68	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R69	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R70	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R71	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R72	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R73	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R74	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R75	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R76	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R77	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R78	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R79	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R80	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R81	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R82	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R83	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R84	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R85	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R86	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R87	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R88	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R89	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R90	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R91	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R92	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R93	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R94	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R95	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R96	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R97	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R98	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R99	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			
R100	200	200	400	200	DOWNWARDS C/C	UPWARDS C/C			

SCHEDULE OF COLUMNS (A20 AND FE 500)			REMARKS
OR. OF CONC. FOR 20	NO. OF COLUMNS	SIZE OF FOUNDATION AND FLOOR	
1	350x400	8.40x7	1.20x1
2	350x400	8.40x7	6.40x7.2.20x7
3	350x400	8.40x7	8.20x1
4	350x400	8.40x7.2.20x7	8.20x1
5	350x400	8.40x7.2.20x7	8.20x1
6	350x400	8.40x7.2.20x7	8.20x1
7	350x400	8.40x7.2.20x7	8.20x1
8	350x400	8.40x7	4.40x4.2.20x7
9	350x400	8.40x7	4.40x4.2.20x7
10	350x400	8.40x7	4.40x4.2.20x7
11	350x400	8.40x7	4.40x4.2.20x7
12	350x400	8.40x7	4.40x4.2.20x7
13	350x400	8.40x7	4.40x4.2.20x7
14	350x400	8.40x7.2.20x7	8.20x1
15	350x400	8.40x7.2.20x7	8.20x1
16	350x400	8.40x7.2.20x7	8.20x1
17	350x400	8.40x7	4.40x4.2.20x7
18	350x400	8.40x7.2.20x7	8.20x1
19	350x400	8.40x7	4.40x4.2.20x7
20	350x400	8.40x7	4.40x4.2.20x7



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COA REGD NO 92/15458
E.B.A. NO. -055
UNDER RAJAPUR SOWAPUR MUNICIPALITY
NAME OF ARCHITECT



ARTICLE PARTHAPÉ

STRUCTURAL DRAWING FOR A PROPOSED THREE STORED
RESIDENTIAL BUILDING AT HOLDING NO. 87, PASCHIM
MAHAMAPUR, WARD NO.28, J.L NO. 47,KHATTAN NO.959/1745,
DAG NO.610, MOUZA - BARRHAN PARTABD, P.S - SONAPUR,
DIST.-24PGS (S), UNDER RAIPUR SONAPUR MUNICIPALITY

 N
Sanyalson Associates
Consultant Pvt. Ltd.
 CONSULTANT PLANNER & STRUCTURAL ENGINEERS
 J-157 KANHOLI PARK KOLKATA-94

DESIGNED - <i>Sanyalson</i>	DATE - 28.09.2022
CHECKED - <i>Sanyalson</i>	JOB NO.
APPROVED	
