

DETAIL OF SHEAR WALL AT 1ST. FL. ROOF TO 10TH. ROOF
GRADE OF CONCRETE M-35 UPTO 4TH. FL. ROOF & REST M-30.
SHEAR WALL 1SW1 & 2SW1.

DETAIL OF SHEAR WALL AT 1ST. FL. ROOF TO 10TH. ROOF
GRADE OF CONCRETE M-35 UPTO 4TH. FL. ROOF & REST M-30.
SHEAR WALL 1SW1 & 2SW1.

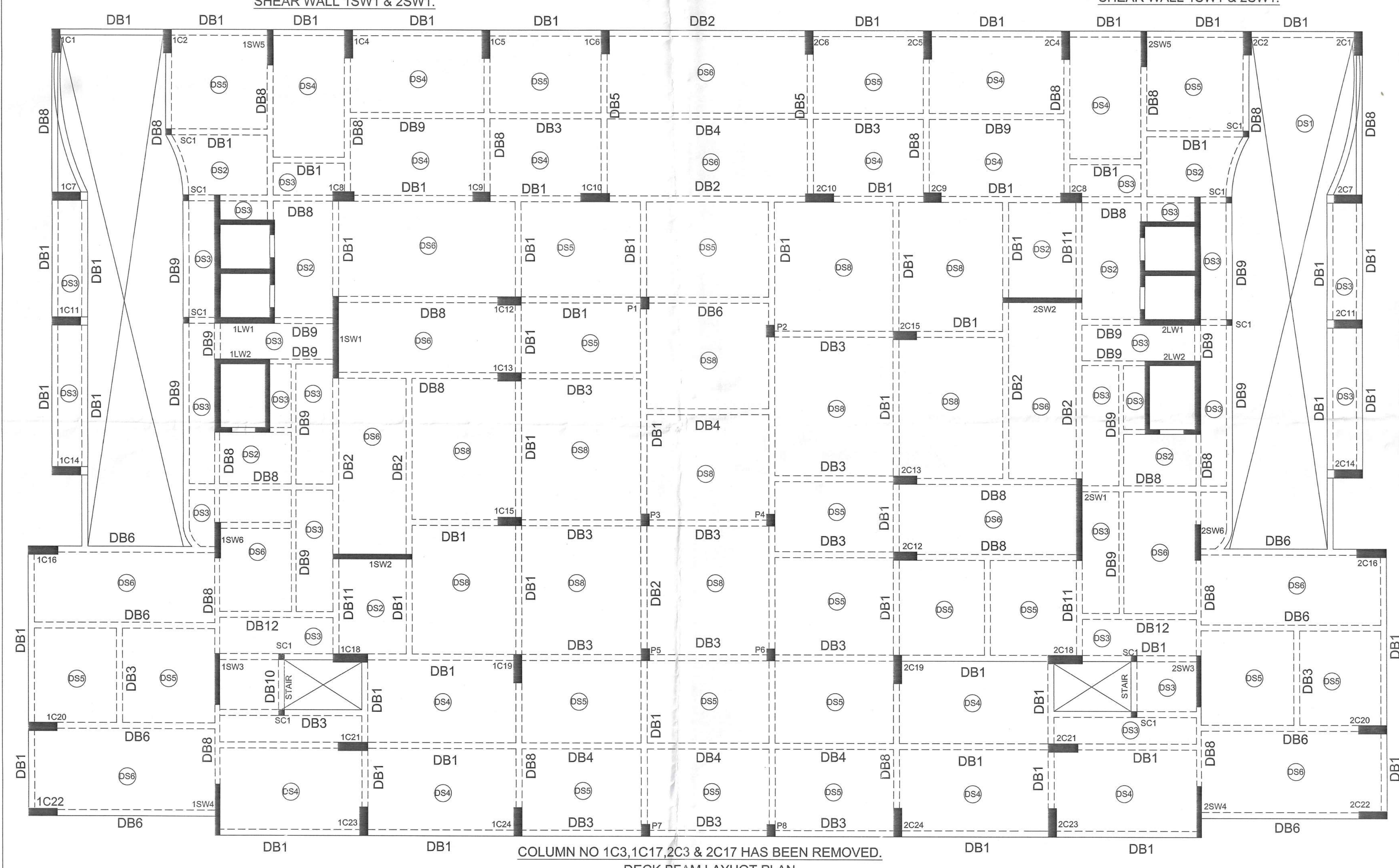
COLUMN NO 1C3, 1C17, 2C3 & 2C17 HAS BEEN REMOVED.
GR. ROOF BEAM LAYOUT PLAN.

DETAIL OF SHEAR WALL AT 14TH. FL. ROOF TO ROOF.
GRADE OF CONCRETE M-25
SHEAR WALL 1SW2, 1SW3, 1SW4, 2SW2, 2SW3 & 2SW4.

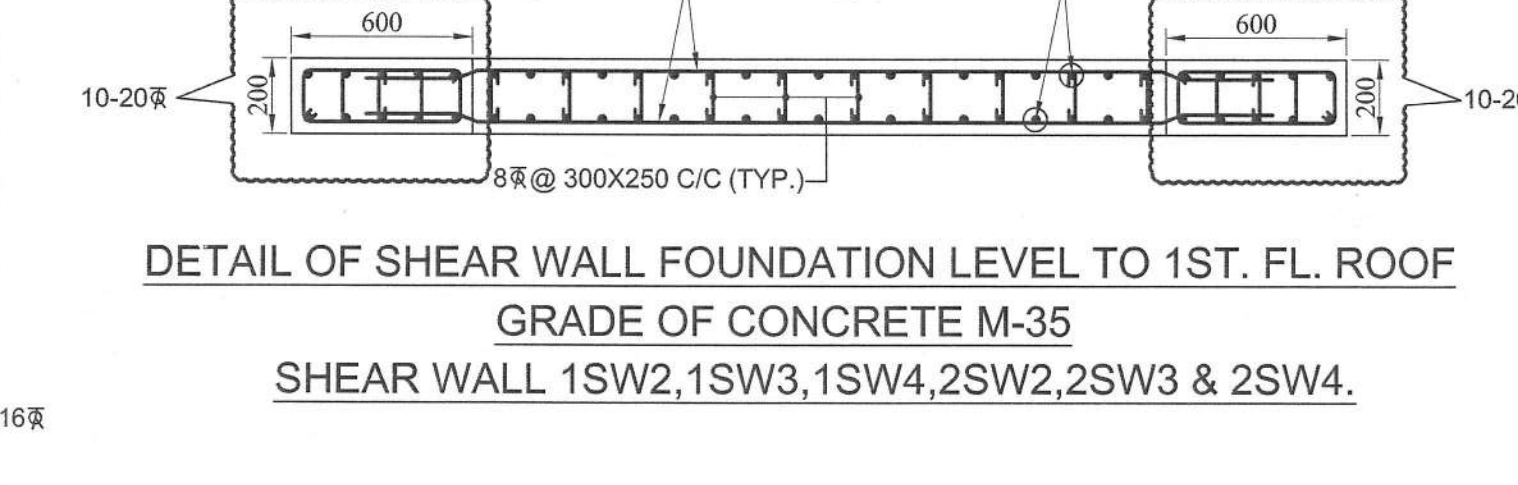
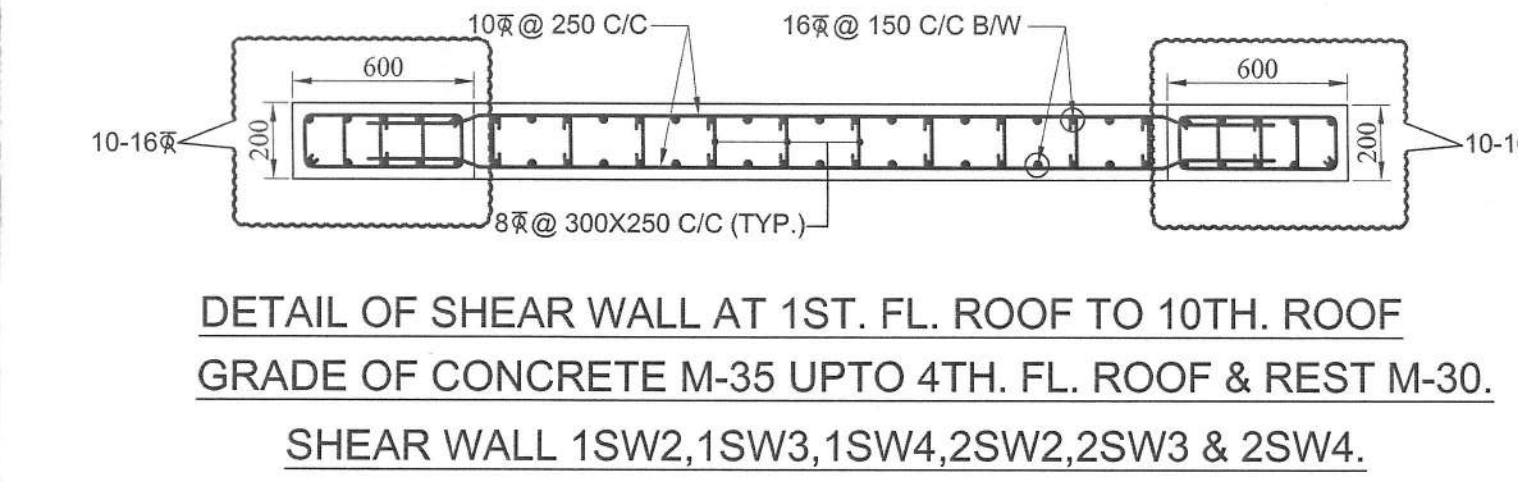
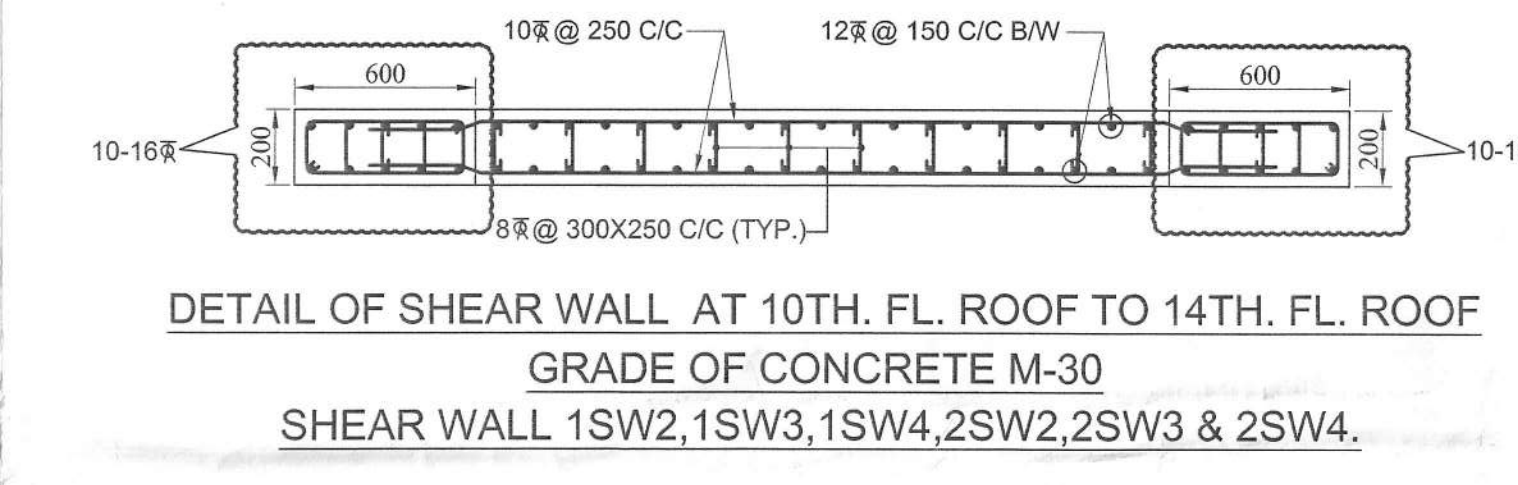
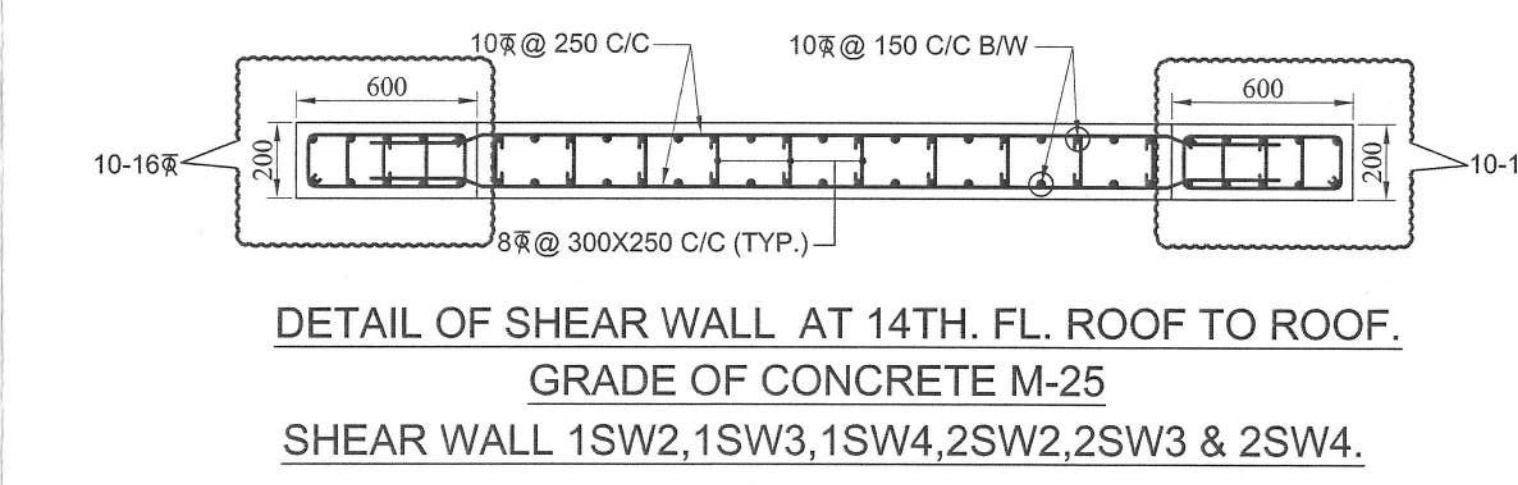
DETAIL OF SHEAR WALL AT 10TH. FL. ROOF TO 14TH. FL. ROOF
GRADE OF CONCRETE M-30
SHEAR WALL 1SW2, 1SW3, 1SW4, 2SW2, 2SW3 & 2SW4.

DETAIL OF SHEAR WALL FOUNDATION LEVEL TO 1ST. FL. ROOF
GRADE OF CONCRETE M-35
SHEAR WALL 1SW1 & 2SW1.

DETAIL OF SHEAR WALL AT 10TH. FL. ROOF TO 14TH. FL. ROOF
GRADE OF CONCRETE M-30
SHEAR WALL 1SW1 & 2SW1.



COLUMN NO 1C3, 1C17, 2C3 & 2C17 HAS BEEN REMOVED.
DECK BEAM LAYOUT PLAN



SCHEDULE OF BEAM.									
BEAM MKD.	BEAM SIZE	REINFORCEMENT				STIRRUPS			
		SPAN		SUPPORT		TOP		BOTT.	
		TOP	BOTT.	TOP	BOTT.				
B1	250X600	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +3-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
B2	250X600	2-20 ALTH.	2-20 ALTH. +2-12 EXT.	2-20 ALTH. +2-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
B3	250X400	2-12 ALTH.	2-16 ALTH. +2-16 EXT.	2-12 ALTH.	2-16 ALTH.	2L-8T@ 250 C/C.			
B4	250X400	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-20 EXT.	2-16 ALTH.	2L-8T@ 250 C/C.			
B5	250X300	2-12 ALTH.	2-12 ALTH. +2-12 EXT.	2-12 ALTH.	2-12 ALTH.	2L-8T@ 250 C/C.			
B6	250X600	2-20 ALTH.	2-20 ALTH. +2-20 EXT.	2-20 ALTH. +3-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
B7	250X800	2-20 ALTH.	3-20 ALTH. +2-16 EXT.	2-20 ALTH. +4-25 EXT.	3-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
B8	250X600	3-25 ALTH.	2-25 ALTH.	3-25 ALTH.	2-25 ALTH.	2L-8T@ 75 C/C.			
B9	250X500	2-20 ALTH.	2-20 ALTH. +2-25 EXT.	2-20 ALTH.	2-20 ALTH.	2L-8T@ 100 C/C.			
B10	250X550	2-20 ALTH.	3-20 ALTH. +2-20 EXT.	2-20 ALTH.	3-20 ALTH.	2L-8T@ 100 C/C.			
HLB	250X500	2-20 ALTH.	2-20 ALTH. +2-20 EXT.	2-20 ALTH. +2-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
GB1	250X600	2-20 ALTH.	2-20 ALTH. +2-20 EXT.	2-20 ALTH. +3-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
GB2	250X800	2-25 ALTH.	2-25 ALTH. +2-20 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
GB3	250X600	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
GB4	250X500	2-20 ALTH.	3-20 ALTH.	3-20 ALTH.	3-20 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
GB5	250X800	2-25 ALTH.	2-25 ALTH. +2-20 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 150 C/C.			
GB6	250X600	2-25 ALTH.	2-25 ALTH. +2-25 EXT.	2-25 ALTH. +3-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 150 C/C.			
GB7	250X600	2-25 ALTH.	2-25 ALTH. +2-25 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
GB8	250X550	2-20 ALTH.	2-20 ALTH. +2-25 EXT.	2-20 ALTH.	2-20 ALTH.	2L-8T@ 100 C/C.			
GB9	250X500	2-16 ALTH.	2-16 ALTH. +2-20 EXT.	2-16 ALTH.	2-16 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
GB10	250X300	2-12 ALTH.	2-12 ALTH. +2-12 EXT.	2-12 ALTH.	2-12 ALTH.	2L-8T@ 250 C/C.			
GB11	250X550	2-20 ALTH.	3-20 ALTH. +2-20 EXT.	2-20 ALTH.	3-20 ALTH.	2L-8T@ 100 C/C.			
GB12	250X600	2-20 ALTH.	3-20 ALTH. +2-16 EXT.	2-20 ALTH. +4-25 EXT.	3-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
OB1	250X800	2-25 ALTH.	3-25 ALTH. +2-20 EXT.	2-25 ALTH. +3-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
OB2	250X800	2-25 ALTH.	2-25 ALTH.	2-25 ALTH. +1-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
OB3	250X600	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
OB4	250X600	2-16 ALTH.	2-16 ALTH. +2-16 EXT.	2-16 ALTH. +2-20 EXT.	2-16 ALTH.	2L-8T@ 250 C/C.			
OB5	250X600	3-25 ALTH.	3-25 ALTH. +2-20 EXT.	3-25 ALTH. +2-25 EXT.	3-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
DB1	250X600	2-20 ALTH.	2-20 ALTH. +2-20 EXT.	2-20 ALTH. +3-25 EXT.	2-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
DB2	250X600	2-25 ALTH.	2-25 ALTH. +2-20 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
DB3	250X600	2-20 ALTH.	2-20 ALTH. +2-16 EXT.	2-20 ALTH. +2-20 EXT.	2-20 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
DB4	250X550	3-20 ALTH.	3-20 ALTH. +2-25 EXT.	3-20 ALTH.	3-20 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
DB5	250X600	2-25 ALTH.	2-25 ALTH. +2-20 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 150 C/C.			
DB6	250X600	2-25 ALTH.	2-25 ALTH. +2-25 EXT.	2-25 ALTH. +3-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 150 C/C.			
DB7	250X800	2-25 ALTH.	2-25 ALTH. +2-25 EXT.	2-25 ALTH. +2-25 EXT.	2-25 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			
DB8	250X550	2-20 ALTH.	2-20 ALTH. +2-25 EXT.	2-20 ALTH.	2-20 ALTH.	2L-8T@ 100 C/C.			
DB9	250X500	2-16 ALTH.	2-16 ALTH. +2-20 EXT.	2-16 ALTH.	2-16 ALTH.	2L-8T@ 100 C/C TO 250 C/C.			
DB10	250X350	2-12 ALTH.	2-12 ALTH. +2-12 EXT.	2-12 ALTH.	2-12 ALTH.	2L-8T@ 250 C/C.			
DB11	250X600	2-20 ALTH.	3-20 ALTH.	3-20 ALTH.	3-20 ALTH.	2L-8T@ 100 C/C.			
DB12	250X600	2-20 ALTH.	3-20 ALTH. +2-16 EXT.	2-20 ALTH. +4-25 EXT.	3-20 ALTH.	2L-8T@ 75 C/C TO 250 C/C.			

REINFORCEMENT OF LIFT.					
GRADE OF CONC.		A	B	C	D
M - 25	14TH. FL. ROOF TO ROOF	8-12T@+4-12T	10T@ 200 C/C B/W.	10T@ 250 C/C B/W.	8-12T
M - 30	10TH. FL. ROOF TO 14TH. FL. ROOF	8-16T@+4-12T	10T@ 200 C/C B/W.	10T@ 250 C/C B/W.	4-16T@+4-12T
M - 30	4TH. FL. ROOF TO 10TH. FL. ROOF	12-16T	12T@ 200 C/C B/W.	10T@ 250 C/C B/W.	8-16T
M - 35	1ST. FL. ROOF TO 4TH. FL. ROOF	12-16T	12T@ 200 C/C B/W.	10T@ 250 C/C B/W.	8-16T
M - 35	FOUNDATION TO 1ST. FL. ROOF	8-20T@+4-16T	12T@ 200 C/C B/W.	10T@ 250 C/C B/W.	8-20T

SCHEDULE OF SLAB.					
SLAB MKD.	SLAB THICKNESS	SPAN		SUPPORT	
		LONG. DIR.	SHORT. DIR.	LONG. DIR.	SHORT. DIR.
B1	110	8T@ 200 C/C ALTH.	8T@ 170 C/C ALTH.	8T@ 150 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B2	110	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B3	140	8T@ 200 C/C ALTH.	8T@ 140 C/C ALTH.	8T@ 150 C/C EXT TOP.	8T@ 100 C/C EXT TOP.
B4	120	8T@ 200 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 170 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B5	110	8T@ 220 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 220 C/C ALTH.
B6	110	8T@ 200 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 200 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B7	110	8T@ 200 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 170 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B8	120	8T@ 150 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 120 C/C EXT TOP.	8T@ 200 C/C ALTH.
B9	140	8T@ 170 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 170 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B10	110	8T@ 220 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B11	110	8T@ 200 C/C ALTH.	8T@ 170 C/C ALTH.	8T@ 200 C/C EXT TOP.	8T@ 150 C/C EXT TOP.
B12	110	8T@ 220 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B13	110	8T@ 220 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B14	120	8T@ 200 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 170 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B15	120	8T@ 170 C/C ALTH.	8T@ 170 C/C ALTH.	8T@ 120 C/C EXT TOP.	8T@ 120 C/C EXT TOP.
B16	110	8T@ 150 C/C ALTH.	8T@ 150 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 200 C/C ALTH.
B17	110	8T@ 200 C/C ALTH.	8T@ 170 C/C ALTH.	8T@ 200 C/C EXT TOP.	8T@ 150 C/C EXT TOP.
B18	125	10T@ 200 C/C ALTH.	10T@ 170 C/C ALTH.	10T@ 200 C/C EXT TOP.	10T@ 150 C/C EXT TOP.
B19	150	10T@ 200 C/C ALTH.	10T@ 150 C/C ALTH.	10T@ 200 C/C EXT TOP.	10T@ 120 C/C EXT TOP.
B20	110	8T@ 220 C/C ALTH.	8T@ 200 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B21	110	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B22	110	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B23	110	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.	8T@ 220 C/C ALTH.
B24	150	10T@ 200 C/C ALTH.	10T@ 150 C/C ALTH.	10T@ 170 C/C EXT TOP.	10T@ 120 C/C EXT TOP.
B25	150	10T@ 200 C/C ALTH.	10T@ 150 C/C ALTH.	10T@ 170 C/C EXT TOP.	10T@ 120 C/C EXT TOP.
B26	110	10T@ 250 C/C AS DIST.	10T@ 200 C/C ALTH.	10T@ 200 C/C ALTH.	10T@ 200 C/C ALTH.
B27	110	8T@ 200 C/C ALTH.	8T@ 170 C/C ALTH.	8T@ 200 C/C EXT TOP.	8T@ 150 C/C EXT TOP.
B28	150	10T@ 150 C/C ALTH.	10T@ 150 C/C ALTH.	10T@ 120 C/C EXT TOP.	10T@ 120 C/C EXT TOP.

NOTES :-
1) ALL DIMENSIONS ARE IN MILLIMETERS.
2) GRADE OF CONC. - ALL DESIGN MIX AS PER IS: 456.
I. PILE - M-25, WITH MINIMUM CEMENT CONTENT @ 400 Kg/CUM OF CONC.
II. RAFT - M-35.
III. COLUMN & LIFT - AS PER SCHEDULE.
IV. REST ALL - AS PER COLUMN GRADE AT RESPECTIVE LEVELS.
3) P.C.C SHALL BE DESIGN MIX (M20) AS PER IS: 456.
4) TOR STEEL REINFORCEMENT SHALL CONFORM TO LATEST IS: 1786 WITH YIELD STRESS 500 MPa.
5) CLEAR COVER TO MAIN REINFORCEMENT SHALL BE AS FOLLOWS:-
a) PILE - 40 MM ALL SIDES FROM OUTERMOST MAIN BAR.
b) RAFT - 50 MM ALL SIDES FROM OUTERMOST MAIN BAR.
c) COLUMN - 40 MM ALL SIDES FROM OUTERMOST MAIN BAR.
d) FLOOR BEAM - 30 MM ALL SIDES FROM OUTERMOST MAIN BAR.
e) SLAB - 20 MM ALL SIDES FROM OUTERMOST MAIN BAR.
f) VAULT SLAB - 20 MM ALL SIDES FROM OUTERMOST MAIN BAR.
6) MINIMUM LAP LENGTH -
FOR PILE - 40 Ø WITH 3 SETS LAP WELDING IN BOTH SIDES FOR A LENGTH OF 28Ø.
FOR RAFT - M-35: 40 Ø OF THE BAR.
M-35: 45 Ø OF THE BAR.
M-35: 45 Ø OF THE BAR.
7) MAXIMUM LOAD ON EACH PILE -
FOR 5000 N/m² TYP. PILES - 30 TON COMPRESSION & 10 TON TENSION, AS PER THE SOIL INVESTIGATION REPORT PREPARED BY M/S BOSE ENGINEERS.
8) SUB-GRADE MODULUS OF SOIL CONSIDERED AS 38000 KN/SM² AT 3M DEPTH FOR 120MM SETTLEMENT.
9) POSITIONAL ECCENTRICITY OF ANY PILE MORE THAN 50mm, FOR SINGLE PILE, AND 75 mm. FOR GROUP OF PILES SHALL NOT BE PERMITTED.
10) THE PILE HEADS SHALL PROJECT IN TO PILE CAP FOR 50 mm. THE HEADS TO BE NEATLY FORMED TO THE REQUIRED DIA.
11) ALL TIES TO BE SPOT WELDED WITH VERTICAL REINFORCEMENT.
12) BORING OF PILE -
I. BORING SHOULD BE DONE WITH DMC METHOD AND BENTONITE SUSPENSION SHOULD BE USED WITHIN 300 GR. 1.5 TO 1.2 g/cm³ DURING DRILLING AS IS 2911 (PART-4) SEC 2, CL A.3.1 IF DMC METHOD APPLIED.
II. FOR PLACING OF CONCRETE IN PILE BORES, A FUNNEL SHOULD BE USED AND METHOD OF CONCRETING SHOULD BE SUCH THAT THE ENTIRE VOLUME OF THE PILE SHAFT IS FILLED UP WITHOUT THE FORMATION OF VOIDS OR MIXING OF SOIL AND DRILLING FLUID WITHIN CONCRETE.
13) VERTICAL LOAD TESTING OF PILE SHOULD CONFIRM IS-2911 (PART-4).
14) RCC SPORED CAST IN SITU PILE SHOULD CONFIRM IS-2911 (PART-1, SEC-II).
15) EXT. TOP & BOTT.
FLOOR, BEAM, EXT. TOP TO BE PROVIDED AT L/4 FROM SUPPORT.
SLAB - EXT. TOP TO BE EXTENDED L/5 FROM SUPPORT.
SLAB - EXT. TOP TO BE PROVIDED IN ALL SUPPORTS FOR A LENGTH OF L/4 FROM SUPPORT.
16) BOTTOM ROOF TO BE ALT. CUT. AT L/5 FROM SUPPORT.
17) THIS DRAWING TO BE READ ALONG WITH SPECIFICATIONS & ALL REFERENCE DRAWING.
18) ALL THE WORKS SHALL BE DONE AS PER RELEVANT IS CODE PERTAINING TO WORK.
19) CONTRACTOR MUST VERIFY ALL DIMENSION AT SITE BEFORE EXECUTION OF WORK NO CLAIM WILL BE ENTERTAINED CONTRACTOR SHALL BE RESPONSIBLE TO PROPER LINE AND LEVEL OF STRUCTURE.
20) DESIGN IS BASED ON AS PER IS-456, IS-476, SP-18, IS-1893, IS-2911 & IS-13020.
21) STRUCTURAL DESIGN IS DONE FOR (B+G+XVIII) STORED BUILDING ONLY.
22) SEISMIC ZONE CONSIDERED FOR DESIGN AS ZONE-II & SMRF.

CERTIFICATE OF GEO-TECHNICAL ENGINEER

UNDERSIGNED HAS INSPECTED THE SITE AND CARRIED OUT SOIL INVESTIGATION THEREON. IT IS CERTIFIED THAT THE EXISTING SOIL OF THE SITE IS ABLE TO CARRY THE LOAD COMING FROM THE PROPOSED CONSTRUCTION AND THE FOUNDATION SYSTEM PROPOSED HEREIN IS SAFE & STABLE IN ALL RESPECT FROM GEO-TECHNICAL POINT OF VIEW.

[Signature]
DR. SUJIT KUMAR ROSE
MOS, MIC
Registered Geotechnical Engineer Under I.M.C
License No.-G.T/17/12

SIGNATURE OF GEOTECH ENGINEER

SIGNATURE OF L.B.S.

1) ENGAGED ARCHITECT AND E.S.E DURING CONSTRUCTION
2) FOLLOWED THE INSTRUCTIONS OF ARCHITECT AND E.S.E DURING CONSTRUCTION OF THE BUILDING.
3) K.M.C AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURE STABILITY BUILDING AND ADJOINING STRUCTURE.
4) IF ANY SUBMITTED DOCUMENT IS FOUND TO BE FAKE THE K.M.C AUTHORITY MAY REVOKE THE SANCTION PLAN.
5) THE CONSTRUCTION OF WATER RESERVOIR AND SEPTIC TANK EXECUTED UNDER THE GUIDANCE OF ARCHITECT & E.S.E.

SIGNATURE OF OWNER

CERTIFICATE OF ARCHITECT

THE I.B.A. HAS CERTIFIED ON THE PLAN ITSELF WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISION OF K.M.C. BLDG. RULES 2009, AS AMENDED FROM TIME TO TIME AND THAT THE SITE CONDITION INCLUDING THE WIDTH OF THE ABUTTING ROAD CONFORM WITH THE PLAN AND IT IS A BUILDABLE SITE AND NOT A TANK OR A FILLED UP TANK.

[Signature]
Rajkumar Agrawal
Member of Council of Architects
No. 177940
SIGNATURE OF ARCHITECT

CERTIFICATE OF STRUCTURAL ENGINEER

THE STRUCTURAL DESIGN OF BOTH FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING HAVE BEEN MADE BY ME CONSIDERING ALL RELEVANT LOADS INCLUDING THE SEISMIC LOAD AS PER B.C.P. OF INDIA AND CERTIFY THAT IT IS SAFE AND STABLE IN ALL RESPECT. THE RECOMMENDATION OF SOIL REPORT THAT IT IS SAFE AND STABLE DURING STRUCTURAL CALCULATION.

[Signature]
SANJIV J. BARREKH
M.E. (STRUCTURAL), E. (CONS. ENGR.)
E.C.E., F.I.E (E-181292-4)
REGISTERED STRUCTURAL ENGINEER
REVIEWER-18413 K.M.C.

SIGNATURE OF STRUCTURAL REVIEWER

ARCHITECT:-
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KOLKATA - 700033
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email : engr_sanku008@gmail.com

PROJECT:-
PROPOSED PLAN OF B+G+XVIII STORED (B.O.M.H.T.) RESIDENTIAL BUILDING AT HOLDING NO.-154A, CIVIL NO.-202, L.F. KANTON NO.-768, J.L. NO.-119, SEBER DAG NO.-1294, 1298, 1297, 1298, 1299, 1300, 1320, HAL DAG NO.-1334, 1333, 1332, 1330, 1331, 1315, 1317, 1320, MOUZA-BHIRING, G.T. ROAD, DURGAPUR-15, P.S-DURGAPUR (FARIDPUR), DISTRICT - BURDWAN.

TITLE : STRUCTURAL SANCTION DRAWING.
JOB NO. : 03/2021-2022
DRG. NO. : EFS/02
DRAWN BY : HEMANTA
SCALE : 1:100, 1:25
DATE : 17.05.2022