



SCHEDULE OF PILE CAP			
NO.	COLUMN MKD.	PILE CAP	REMARKS
101	PC1	600X600	IS-100
102	PC2	600X600	IS-100
103	PC3	600X600	IS-100
104	PC4	600X600	IS-100
105	PC5	600X600	IS-100
106	PC6	600X600	IS-100
107	PC7	600X600	IS-100
108	PC8	600X600	IS-100
109	PC9	600X600	IS-100
110	PC10	600X600	IS-100

SCHEDULE OF PILE			
NO. OF PILE	TYPE/NO. OF PILE	MINIMUM ENFORCEMENT	SPALL TEST
10	IS-100	1000	1000

SCHEDULE OF SLAB			
SLAB NO.	THK.	REINFORCEMENT	REMARKS
101	100	IS-100	IS-100
102	100	IS-100	IS-100
103	100	IS-100	IS-100
104	100	IS-100	IS-100
105	100	IS-100	IS-100
106	100	IS-100	IS-100
107	100	IS-100	IS-100
108	100	IS-100	IS-100
109	100	IS-100	IS-100
110	100	IS-100	IS-100

SCHEDULE OF RAFT SLAB			
RAFT NO.	THK.	REINFORCEMENT	REMARKS
101	100	IS-100	IS-100
102	100	IS-100	IS-100
103	100	IS-100	IS-100
104	100	IS-100	IS-100
105	100	IS-100	IS-100
106	100	IS-100	IS-100
107	100	IS-100	IS-100
108	100	IS-100	IS-100
109	100	IS-100	IS-100
110	100	IS-100	IS-100

SCHEDULE OF COLUMN			
NO.	COLUMN MKD.	THK.	REMARKS
101	PC1	600X600	IS-100
102	PC2	600X600	IS-100
103	PC3	600X600	IS-100
104	PC4	600X600	IS-100
105	PC5	600X600	IS-100
106	PC6	600X600	IS-100
107	PC7	600X600	IS-100
108	PC8	600X600	IS-100
109	PC9	600X600	IS-100
110	PC10	600X600	IS-100

NOTES/SPECIFICATION

- 1) ALL DIMENSIONS UNLESS SPECIFIED OTHERWISE.
- 2) ALL P.C.C. SHALL BE 1:2:4.
- 3) ALL P.C.C. SHALL BE 1:2:4.
- 4) ALL REINFORCEMENT SHALL BE AS PER SCHEDULE.
- 5) ALL REINFORCEMENT SHALL BE AS PER SCHEDULE.
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- 50) ALL REINFORCEMENT SHALL BE AS PER SCHEDULE.

STRUCTURAL DETAILS			
DATE	SCALE	DRAWN BY	CHECKED BY
10/10/2023	1:25	SIKHA	SIKHA

PROJECT: PROPOSED SEVEN STORED OVERBANK UNDER BASEMENT TO XIV STORED RESIDENTIAL BUILDING AT HOLDING NO. 1582 SALKIA SCHOOL ROAD R.D. (D.A.) NO. 2102/15/218 & 217 R.S. KHAYATI, IND-057 MOUZA & P.S. - GOLLAHARI, WARD NO. 122, BURHANPUR, DIST. - KHAMMAM, J.B. - 501108 UNDER H.M.C.

DESIGNED BY: RAJESH K. JAGAN
DRAWN BY: SIKHA
CHECKED BY: RAJESH K. JAGAN
SCALE: 1:25

SIGNATURES:
 Sig of L.B.A./L.B.S. Sig of Eng. Sig of Applicant

PARTY'S COPY

Structural plan and design calculation as submitted by the structural engineer have been kept with B.P. No. BRC - 60/16-17 Date 21/6/16 for record of the Howrah Municipal Corporation without verification No deviation from the submitted structural plan should be made at the time of erection without submitting fresh structural plan along with design calculation and stability certificate in the prescribed form, necessary steps should be taken for the safety of the adjoining premises public and private properties and safety of Human Life during construction.

21/6/16
Executive Engineer
Building Department
Howrah Municipal Corporation

H.M.C..or its men / Officials / agents are not responsible for the Structural Stability.

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30/6/16