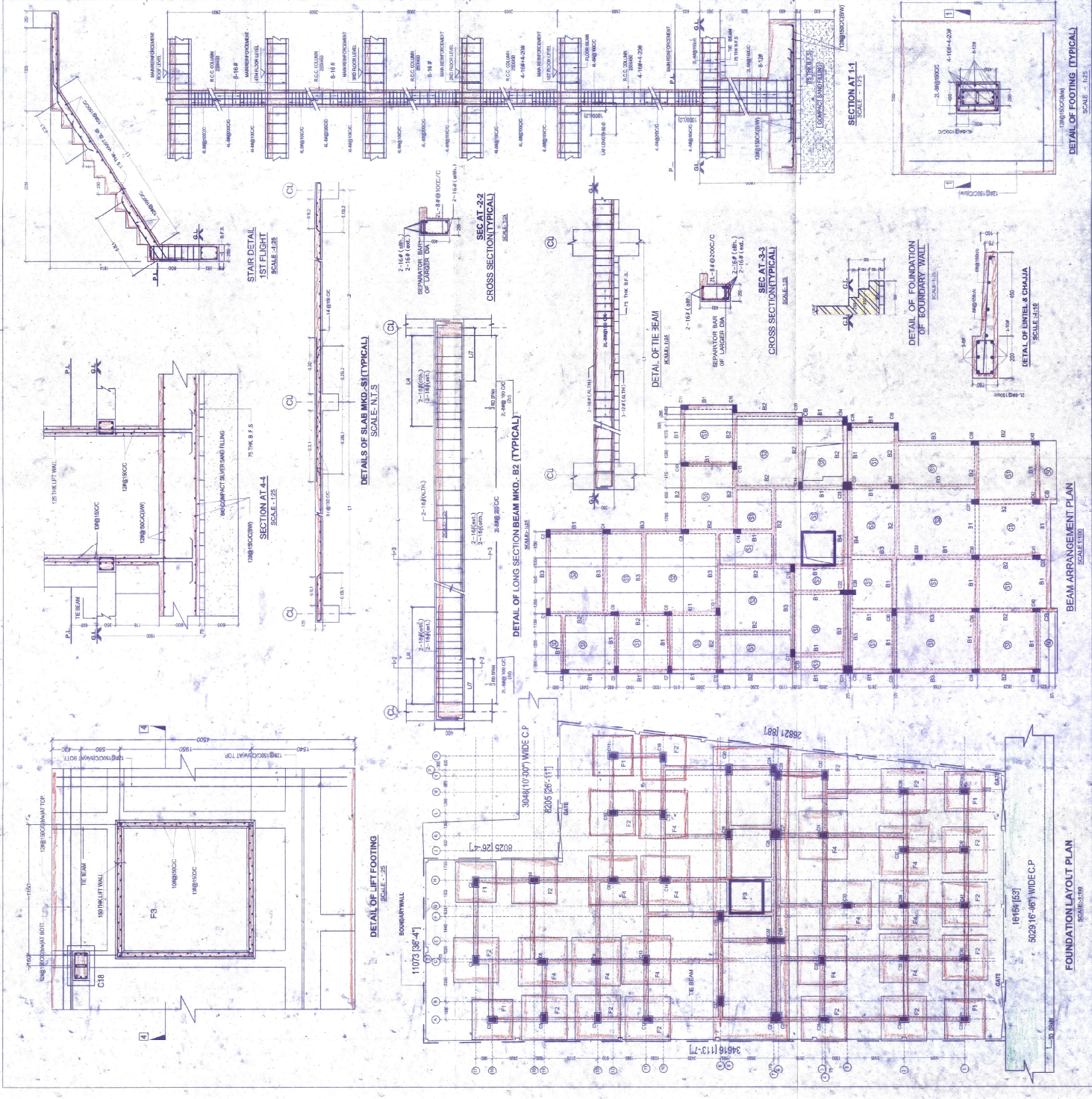


SCHEDULE OF FOUNDATION			DETAIL OF PRECAST		
FOUR NO.	COLUMN NO.	SIZE	MANUFACTURER	SHAPE	SIZE
1	C2/C3/C4/C5	240X240	180	240X240	180
2	C1/C2/C3/C4/C5	240X240	180	240X240	180
3	C17/C18 & LIFT	400X400	180	400X400	180
4	REST	240X240	180	240X240	180

SCHEDULE OF COLUMN		LATERAL TIES	
COLUMN NO.	SIZE	1ST DIA	LAST DIA
C2/C3/C4/C5	240X240	240	240
C17/C18	400X400	400	400

SCHEDULE OF BEAM		STRIPS	
BEAM NO.	SIZE	SPAN	SPAN
B1	250 X 400	3.16	3.16
B2	250 X 400	2.16	2.16
B3	250 X 400	3.16	3.16
B4	250 X 400	3.16	3.16
B5	250 X 400	3.16	3.16
B6	250 X 400	3.16	3.16
B7	250 X 400	3.16	3.16
B8	250 X 400	3.16	3.16
B9	250 X 400	3.16	3.16
B10	250 X 400	3.16	3.16
B11	250 X 400	3.16	3.16
B12	250 X 400	3.16	3.16
B13	250 X 400	3.16	3.16
B14	250 X 400	3.16	3.16
B15	250 X 400	3.16	3.16
B16	250 X 400	3.16	3.16
B17	250 X 400	3.16	3.16
B18	250 X 400	3.16	3.16
B19	250 X 400	3.16	3.16
B20	250 X 400	3.16	3.16
B21	250 X 400	3.16	3.16
B22	250 X 400	3.16	3.16
B23	250 X 400	3.16	3.16
B24	250 X 400	3.16	3.16
B25	250 X 400	3.16	3.16
B26	250 X 400	3.16	3.16
B27	250 X 400	3.16	3.16
B28	250 X 400	3.16	3.16
B29	250 X 400	3.16	3.16
B30	250 X 400	3.16	3.16
B31	250 X 400	3.16	3.16
B32	250 X 400	3.16	3.16
B33	250 X 400	3.16	3.16
B34	250 X 400	3.16	3.16
B35	250 X 400	3.16	3.16
B36	250 X 400	3.16	3.16
B37	250 X 400	3.16	3.16
B38	250 X 400	3.16	3.16
B39	250 X 400	3.16	3.16
B40	250 X 400	3.16	3.16
B41	250 X 400	3.16	3.16
B42	250 X 400	3.16	3.16
B43	250 X 400	3.16	3.16
B44	250 X 400	3.16	3.16
B45	250 X 400	3.16	3.16
B46	250 X 400	3.16	3.16
B47	250 X 400	3.16	3.16
B48	250 X 400	3.16	3.16
B49	250 X 400	3.16	3.16
B50	250 X 400	3.16	3.16
B51	250 X 400	3.16	3.16
B52	250 X 400	3.16	3.16
B53	250 X 400	3.16	3.16
B54	250 X 400	3.16	3.16
B55	250 X 400	3.16	3.16
B56	250 X 400	3.16	3.16
B57	250 X 400	3.16	3.16
B58	250 X 400	3.16	3.16
B59	250 X 400	3.16	3.16
B60	250 X 400	3.16	3.16
B61	250 X 400	3.16	3.16
B62	250 X 400	3.16	3.16
B63	250 X 400	3.16	3.16
B64	250 X 400	3.16	3.16
B65	250 X 400	3.16	3.16
B66	250 X 400	3.16	3.16
B67	250 X 400	3.16	3.16
B68	250 X 400	3.16	3.16
B69	250 X 400	3.16	3.16
B70	250 X 400	3.16	3.16
B71	250 X 400	3.16	3.16
B72	250 X 400	3.16	3.16
B73	250 X 400	3.16	3.16
B74	250 X 400	3.16	3.16
B75	250 X 400	3.16	3.16
B76	250 X 400	3.16	3.16
B77	250 X 400	3.16	3.16
B78	250 X 400	3.16	3.16
B79	250 X 400	3.16	3.16
B80	250 X 400	3.16	3.16
B81	250 X 400	3.16	3.16
B82	250 X 400	3.16	3.16
B83	250 X 400	3.16	3.16
B84	250 X 400	3.16	3.16
B85	250 X 400	3.16	3.16
B86	250 X 400	3.16	3.16
B87	250 X 400	3.16	3.16
B88	250 X 400	3.16	3.16
B89	250 X 400	3.16	3.16
B90	250 X 400	3.16	3.16
B91	250 X 400	3.16	3.16
B92	250 X 400	3.16	3.16
B93	250 X 400	3.16	3.16
B94	250 X 400	3.16	3.16
B95	250 X 400	3.16	3.16
B96	250 X 400	3.16	3.16
B97	250 X 400	3.16	3.16
B98	250 X 400	3.16	3.16
B99	250 X 400	3.16	3.16
B100	250 X 400	3.16	3.16

SCHEDULE OF SLAB		STRIPS	
PANEL NO.	THK.	SUPPORT	SPAN
B1	125	4-16@100C	4-16@100C
B2	125	4-16@100C	4-16@100C
B3	125	4-16@100C	4-16@100C
B4	125	4-16@100C	4-16@100C
B5	125	4-16@100C	4-16@100C
B6	125	4-16@100C	4-16@100C
B7	125	4-16@100C	4-16@100C
B8	125	4-16@100C	4-16@100C
B9	125	4-16@100C	4-16@100C
B10	125	4-16@100C	4-16@100C
B11	125	4-16@100C	4-16@100C
B12	125	4-16@100C	4-16@100C
B13	125	4-16@100C	4-16@100C
B14	125	4-16@100C	4-16@100C
B15	125	4-16@100C	4-16@100C
B16	125	4-16@100C	4-16@100C
B17	125	4-16@100C	4-16@100C
B18	125	4-16@100C	4-16@100C
B19	125	4-16@100C	4-16@100C
B20	125	4-16@100C	4-16@100C
B21	125	4-16@100C	4-16@100C
B22	125	4-16@100C	4-16@100C
B23	125	4-16@100C	4-16@100C
B24	125	4-16@100C	4-16@100C
B25	125	4-16@100C	4-16@100C
B26	125	4-16@100C	4-16@100C
B27	125	4-16@100C	4-16@100C
B28	125	4-16@100C	4-16@100C
B29	125	4-16@100C	4-16@100C
B30	125	4-16@100C	4-16@100C
B31	125	4-16@100C	4-16@100C
B32	125	4-16@100C	4-16@100C
B33	125	4-16@100C	4-16@100C
B34	125	4-16@100C	4-16@100C
B35	125	4-16@100C	4-16@100C
B36	125	4-16@100C	4-16@100C
B37	125	4-16@100C	4-16@100C
B38	125	4-16@100C	4-16@100C
B39	125	4-16@100C	4-16@100C
B40	125	4-16@100C	4-16@100C
B41	125	4-16@100C	4-16@100C
B42	125	4-16@100C	4-16@100C
B43	125	4-16@100C	4-16@100C
B44	125	4-16@100C	4-16@100C
B45	125	4-16@100C	4-16@100C
B46	125	4-16@100C	4-16@100C
B47	125	4-16@100C	4-16@100C
B48	125	4-16@100C	4-16@100C
B49	125	4-16@100C	4-16@100C
B50	125	4-16@100C	4-16@100C
B51	125	4-16@100C	4-16@100C
B52	125	4-16@100C	4-16@100C
B53	125	4-16@100C	4-16@100C
B54	125	4-16@100C	4-16@100C
B55	125	4-16@100C	4-16@100C
B56	125	4-16@100C	4-16@100C
B57	125	4-16@100C	4-16@100C
B58	125	4-16@100C	4-16@100C
B59	125	4-16@100C	4-16@100C
B60	125	4-16@100C	4-16@100C
B61	125	4-16@100C	4-16@100C
B62	125	4-16@100C	4-16@100C
B63	125	4-16@100C	4-16@100C
B64	125	4-16@100C	4-16@100C
B65	125	4-16@100C	4-16@100C
B66	125	4-16@100C	4-16@100C
B67	125	4-16@100C	4-16@100C
B68	125	4-16@100C	4-16@100C
B69	125	4-16@100C	4-16@100C
B70	125	4-16@100C	4-16@100C
B71	125	4-16@100C	4-16@100C
B72	125	4-16@100C	4-16@100C
B73	125	4-16@100C	4-16@100C
B74	125	4-16@100C	4-16@100C
B75	125	4-16@100C	4-16@100C
B76	125	4-16@100C	4-16@100C
B77	125	4-16@100C	4-16@100C
B78	125	4-16@100C	4-16@100C
B79	125	4-16@100C	4-16@100C
B80	125	4-16@100C	4-16@100C
B81	125	4-16@100C	4-16@100C
B82	125	4-16@100C	4-16@100C
B83	125	4-16@100C	4-16@100C
B84	125	4-16@100C	4-16@100C
B85	125	4-16@100C	4-16@100C
B86	125	4-16@100C	4-16@100C
B87	125	4-16@100C	4-16@100C
B88	125	4-16@100C	4-16@100C
B89	125	4-16@100C	4-16@100C
B90	125	4-16@100C	4-16@100C
B91	125	4-16@100C	4-16@100C
B92	125	4-16@100C	4-16@100C
B93	125	4-16@100C	4-16@100C
B94	125	4-16@100C	4-16@100C
B95	125	4-16@100C	4-16@100C
B96	125	4-16@100C	4-16@100C
B97	125	4-16@100C	4-16@100C
B98	125	4-16@100C	4-16@100C
B99	125	4-16@100C	4-16@100C
B100	125	4-16@100C	4-16@100C



DECLARATION OF OWNER
I, the undersigned, being the owner of the above described property, do hereby certify that the above mentioned details are true and correct and that I have no objection in giving the above mentioned details to the Government for the purpose of the above mentioned project.

DECLARATION OF ARCHITECT
I, the undersigned, being the Architect of the above described property, do hereby certify that the above mentioned details are true and correct and that I have no objection in giving the above mentioned details to the Government for the purpose of the above mentioned project.

DECLARATION OF ENGINEER
I, the undersigned, being the Engineer of the above described property, do hereby certify that the above mentioned details are true and correct and that I have no objection in giving the above mentioned details to the Government for the purpose of the above mentioned project.

DECLARATION OF CONTRACTOR
I, the undersigned, being the Contractor of the above described property, do hereby certify that the above mentioned details are true and correct and that I have no objection in giving the above mentioned details to the Government for the purpose of the above mentioned project.



Dr. *A. Boumer*
HOUMZILLA PARBIBAD
2011/12