

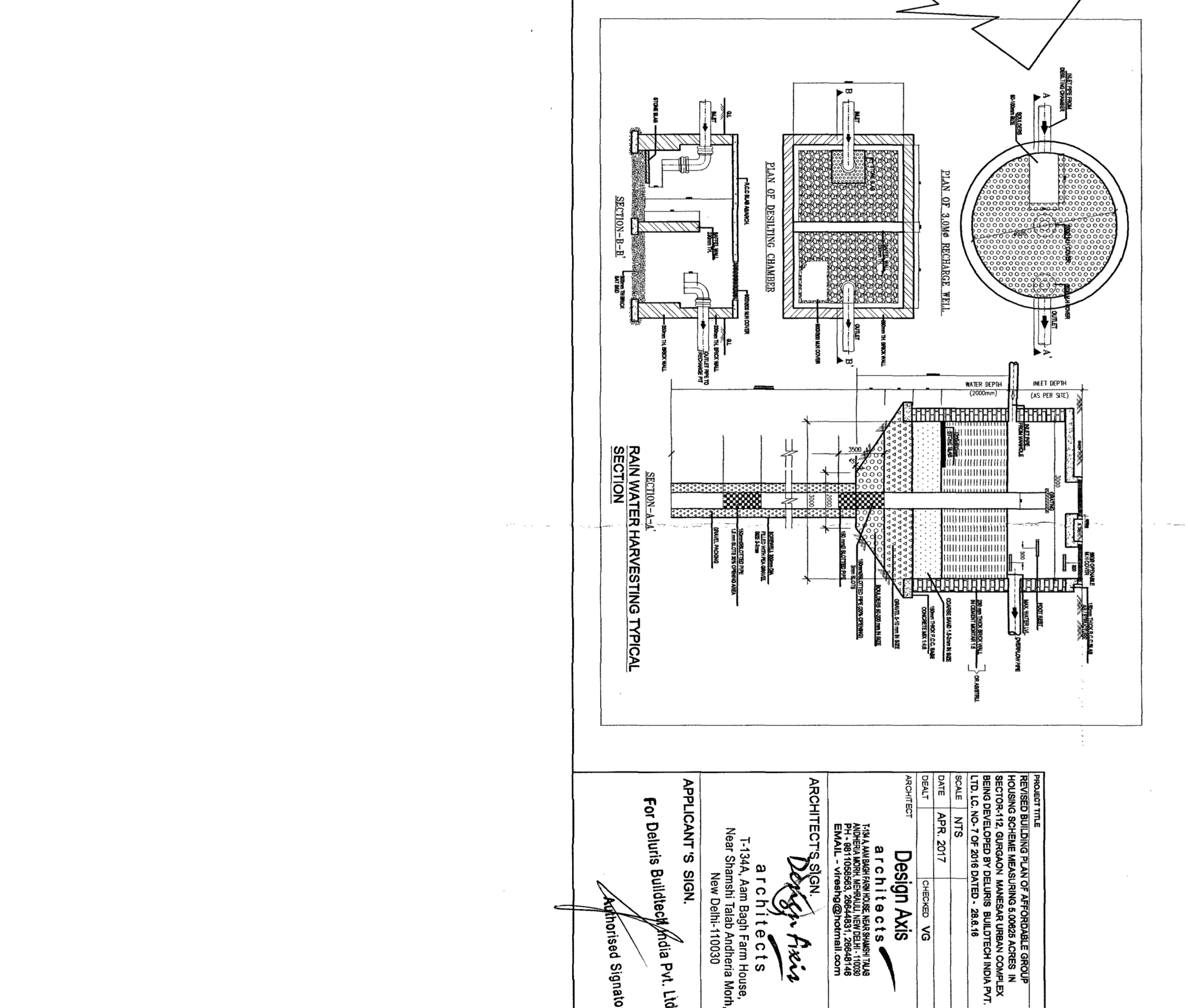
S.NO	NAME OF BUILDING	NO OF UNITS	POPULATION @ 4 PERS IN THS.	TOTAL CAPACITY OF	OF OFF IN THS. @ 4 PERS IN THS.
1	ROOF - A (13RM)	72	360	5210	1272.8 PER SQU
2	ROOF - B (13RM)	149	745	10687.5	2622.1 PER SQU
3	ROOF - C (13RM)	175	875	12387.5	3047.1 PER SQU
4	ROOF - D (13RM)	175	875	12387.5	3047.1 PER SQU
5	ROOF - E (13RM)	175	875	12387.5	3047.1 PER SQU
6	ROOF - F (13RM)	175	875	12387.5	3047.1 PER SQU
7	ROOF - G (13RM)	175	875	12387.5	3047.1 PER SQU
8	COMBINATION HALL	500	2500	35000	8750 PER SQU
9	COMBINATION HALL	500	2500	35000	8750 PER SQU
10	COMBINATION HALL	500	2500	35000	8750 PER SQU
11	COMBINATION HALL	500	2500	35000	8750 PER SQU
12	TOTAL CAP OF ALL BUILDING		52685.5	742850	18034 PER SQU

NO.	DATE	REVISION	BY	CHKD.	APP.
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- NOTES FOR WATER SUPPLY :-**
- 1) ALL SIZES OF PIPES INDICATED ARE IN MM.
  - 2) AVERAGE DEPTH OF ABOUT 1.8 M BELOW FINISHED FLOOR LEVEL.
  - 3) ALL MAIN PORTABLE WATER SUPPLY LINES WILL BE OF 100MM DIA. TYPICAL JOINTS (TYSON JOINTS).
  - 4) ALL BRANCH PORTABLE WATER SUPPLY LINES & GARDEN HYDRANT LINE WILL BE OF 50MM DIA. TYPICAL JOINTS.
  - 5) CONDUIT TO IS 1129.
  - 6) ALL VALVE CHAMBERS SHALL BE OF CLASS IP-1 CONFORMING TO IS 1129.
  - 7) ALL VALVES SHALL BE OF CLASS IP-1 CONFORMING TO IS 1129.
  - 8) FOR DETAILS OF SUTTER VALVE AND FIRE HYDRANT VALVE REFER TO THE MANUFACTURER'S SPECIFICATION.
  - 9) FIRE LINES CROSSING UNDER THE ROAD WILL BE ENCASED WITH 150MM F.C.C. FOR A DISTANCE = ROAD WIDTH + 100MM ON EITHER SIDE OF ROAD.
  - 10) LOCATION OF FIRE WELLS IS INDICATED EXACT LOCATION.
  - 11) WHEREVER THE WATER LINE IS CROSSING THE SEWER OR STORM WATER THE SAME SHALL BE ENCASED WITH F.C.C. EITHER SIDE.
  - 12) PIPE JOINT AT VALVE LOCATIONS SHALL BE OF METALLIC (BRASS CLASS) FLANGED (OVER THE FLANGED).

**NOTES FOR STORM WATER DRAINAGE SYSTEM :-**

- 1) FOR STORM WATER DRAINAGE SYSTEM DIA. 400 TO 600, R.C.C. PIPE OF CLASS 'S' SHALL BE USED IN GREEN STREETS & R.C.C. PIPE OF CLASS 'Y' SHALL BE USED IN GREEN STREETS & R.C.C. PIPE OF CLASS 'X' SHALL BE USED IN OTHER STREETS.
- 2) ALL SIZES OF PIPES INDICATED ARE IN MM.
- 3) ALL VALVE CHAMBERS SHALL BE OF CLASS IP-1 CONFORMING TO IS 1129.
- 4) ALL VALVES SHALL BE OF CLASS IP-1 CONFORMING TO IS 1129.
- 5) FOR DETAILS OF SUTTER VALVE AND FIRE HYDRANT VALVE REFER TO THE MANUFACTURER'S SPECIFICATION.
- 6) FIRE LINES CROSSING UNDER THE ROAD WILL BE ENCASED WITH 150MM F.C.C. FOR A DISTANCE = ROAD WIDTH + 100MM ON EITHER SIDE OF ROAD.
- 7) LOCATION OF FIRE WELLS IS INDICATED EXACT LOCATION.
- 8) WHEREVER THE WATER LINE IS CROSSING THE SEWER OR STORM WATER THE SAME SHALL BE ENCASED WITH F.C.C. EITHER SIDE.
- 9) PIPE JOINT AT VALVE LOCATIONS SHALL BE OF METALLIC (BRASS CLASS) FLANGED (OVER THE FLANGED).



APPROVED  
 ARCHITECT  
 For Debraj Builders Pvt. Ltd.  
 7, 3rd A, Lam Singh Farm House,  
 A.T. & C.T. 10/299, SINDH, MAHARASHTRA.  
 New Delhi: 110030  
 APPLICANT'S SIGN.  
 Architect Signatory