

The diagram illustrates the flow of rainwater from a roof into a storage tank and then to a PCC coping. The components are labeled as follows:

- Rain Water from Roof Penetrates**: Indicated by an arrow pointing down into the tank.
- PCC Coping**: The structure at the bottom of the tank where the water is collected.
- 100mm Thick RCC**: The top layer of the tank's structure.
- Reinforced Slab**: The middle layer of the tank's structure.
- 250mm Thick Brick Wall**: The side wall of the tank.
- Layer of Fine sand**: The bottom layer of the tank.
- FCC/RCC Foundation**: The base of the tank.
- Layer of Coarse Sand**: The bottom layer of the tank.
- Layer of Gravel**: The bottom layer of the tank.
- Layer of Boulder**: The bottom layer of the tank.
- Flow Arrangement of Initial Rain Water**: Indicated by an arrow pointing down into the tank.

TYPICAL SECTION RAIN WATER HARVESTING

Legend:

- FC/SC/CC Foundation
- Layer of Gravel
- Layer of Sand
- Plastic/Impervious Ground Water

TRANSFORMER

1. Rainwater harvesting system for all buildings.

2. Rainwater harvesting system for all buildings.

3. Rainwater harvesting system for all buildings.

4. Rainwater harvesting system for all buildings.

5. Rainwater harvesting system for all buildings.

6. Rainwater harvesting system for all buildings.

7. Rainwater harvesting system for all buildings.

8. Rainwater harvesting system for all buildings.

9. Rainwater harvesting system for all buildings.

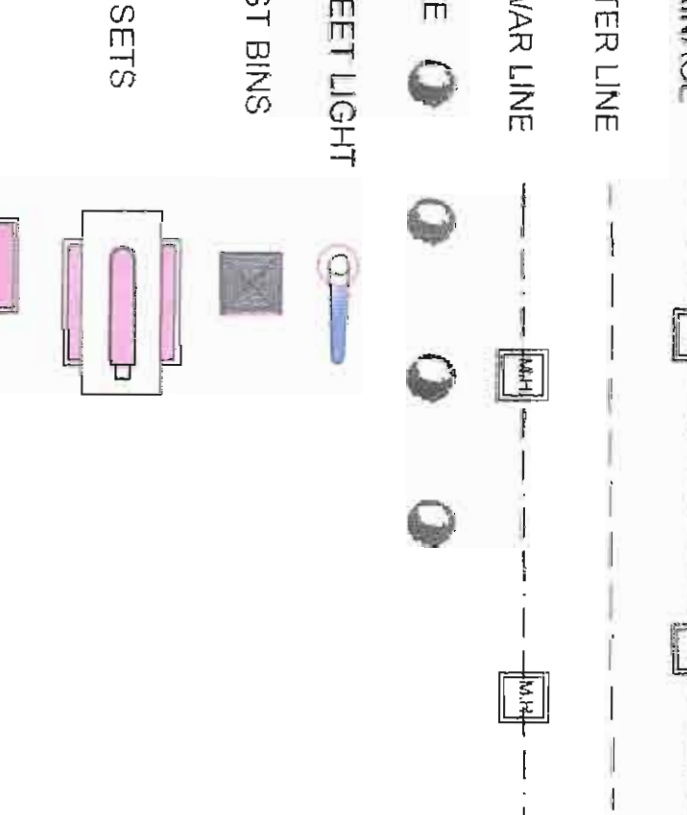
10. Rainwater harvesting system for all buildings.

11. Rainwater harvesting system for all buildings.

12. Rainwater harvesting system for all buildings.

13. Rainwater harvesting system for all buildings.

14. Rainwater harvesting system for all buildings.

- REF.
- DRAINAGE
- WATER LINE
- SEWAGE LINE
- TREE
- STREET LIGHT
- DUST BINS
- DG SETS
- TRANSFORMER
- 

प्रतिबन्ध (समाजवादी आवास योजना)

1. Rameshwar Singh Raju, *My Story*, New Delhi: Vikas, 1977.
2. *My Story*, New Delhi: Vikas, 1977.
3. *My Story*, New Delhi: Vikas, 1977.
4. *My Story*, New Delhi: Vikas, 1977.
5. *My Story*, New Delhi: Vikas, 1977.
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24. *My Story*, New Delhi: Vikas, 1977.
25. *My Story*, New Delhi: Vikas, 1977.

3.75 Bitumen Road

3.75 Bitumen Road

Indira Canal

Indira Canal <<<

कायदा
 फर्मात वाचना
 दिनांक २०-०८-२०१६
 स्वीकृत की धारा ३१३-०८
 ४०१००८
 १०४३
 १०४३

LEGEND	
SYMBOL	PIPE DESCRIPTION
P1	DIESEL DRIVEN PUMP 2650 LMP
P2	ELECTRICAL DRIVEN PUMP 2650 LMP
P3	LOCKER PUMP 180 LMP
Ⓐ	1500 HYDRANT PIPE
Ⓑ	1500 HYDRANT PIPE
Emergency exit with symbol provided on each floor of the building as per of the building and will be installed emergency light with one hour battery backup with separate circuits.	
	FIRE HOSE CABINET
Ⓐ	HOOTERS
	MANUAL CALL POINT [MCP]
	PUBLIC ADDRESS SYSTEM WITH ALARM PAUL
	CO2 TYPE FIRE EXTINGUISHER
	AS PER IS 5200-2110 ON EACH FLOOR OF THE BUILDING
	FIRE CONTROL PANEL
	FIRE SERVICE INLET
	YARD HYDRANT

SUBMISSION DRAWING			
NORTH			
NOTE: यह मानचित्र तयारक महाराष्ट्र 2021, भारत उपाधि 2008 रत्ना समारोह अंतराष्ट्रीय योजना के अंतर्गत तैयार किया गया है।			
DRAWING TITLE: SERVICES PLAN			
DRAWING NO: KUTUMB/IGH-1/SUB/02			
SCALE: 1:100 OR AS SHOWN	DATE: JUNE 2016		
DRAWN PAPER	CHECKED ISSUED		
CLIENT: M/S ABC INFRA PROMOTERS PVT. LTD. / CONSORTIUM For ABC Infrapromoters PVT.LTD. Hemant Singh Joint Signer			
DEVELOPER: EXCELLA KUTUMB			
PRINCIPAL ARCHITECT: JSR DESIGN PVT. LTD. C-67 DEFENCE COLONY NEW DELHI-110025			
ARCHITECT: Rishi ARPITA SINGH Architect CA/2011/52917			
02/11			