

Index

7.1.6 : Rain water harvesting

S No.	Title of the program	Page no.
1.	Introduction	2
2.	Completion certificate	3
3.	Map	4
4.	Photographs of the project	6

7.1.6. Rain water harvesting structures and utilization in the campus

Provision of sufficient amount of drinking and sanitation water is a major challenge, due to changes in environmental conditions, for the human kind in the near future. So every attempt should be made to reuse available water with the help of advancement in technology. Institute has taken proactive steps in this direction by recharging and augmenting ground water reservoirs. A low cost solution to this water crisis is employed to solve, though to a limited extent, by collecting and storing rainwater. Rain water harvesting system is implemented as per the concept and design submitted by Rainwater harvesting consultant, Dr. Amar N. Joshi dated 20-02-2011. The completion certificate is submitted to M.C.G.M, Mumbai on 23-09-2014. The copy of the certificate is attached.



Dr. Amar N. Joshi
Geologist

Hydrogeology • Water Conservation • Rainwater Harvesting • Engineering Geology

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RAINWATER HARVESTING SYSTEM COMPLETION CERTIFICATE

23.9.2014

To,

B.P.
M.C.G.M.,
Mumbai.

Sub: Completion Certificate of Rainwater Harvesting Scheme for Fr. Agnel Project, Bandra (W), Mumbai

Sir,

I hereby certify that the Rainwater Harvesting system for part development of property by , Society of St. Francis Xavier Pilar India, Mumbai namely Fr. Agnel Ashram complex, Proposed addition of floors to building in the layout for plot bearing C.T.S. 886 to 892 & 907 of village Bandra, B.J. Road, Bandra (W), Mumbai- 50, has been implemented as per the concept & design submitted by me as Rainwater Harvesting consultant. (Wide report: RWH/11/10/FAG/02, dated 20.2.2011).

The work was completed by September 2014. Minor changes in the design were incorporated as per the prevailing site conditions. The work has been implemented under my supervision. The work has been completed to the best of my satisfaction.

Yours sincerely,

Dr. Amar N. Joshi.

23.9.2014



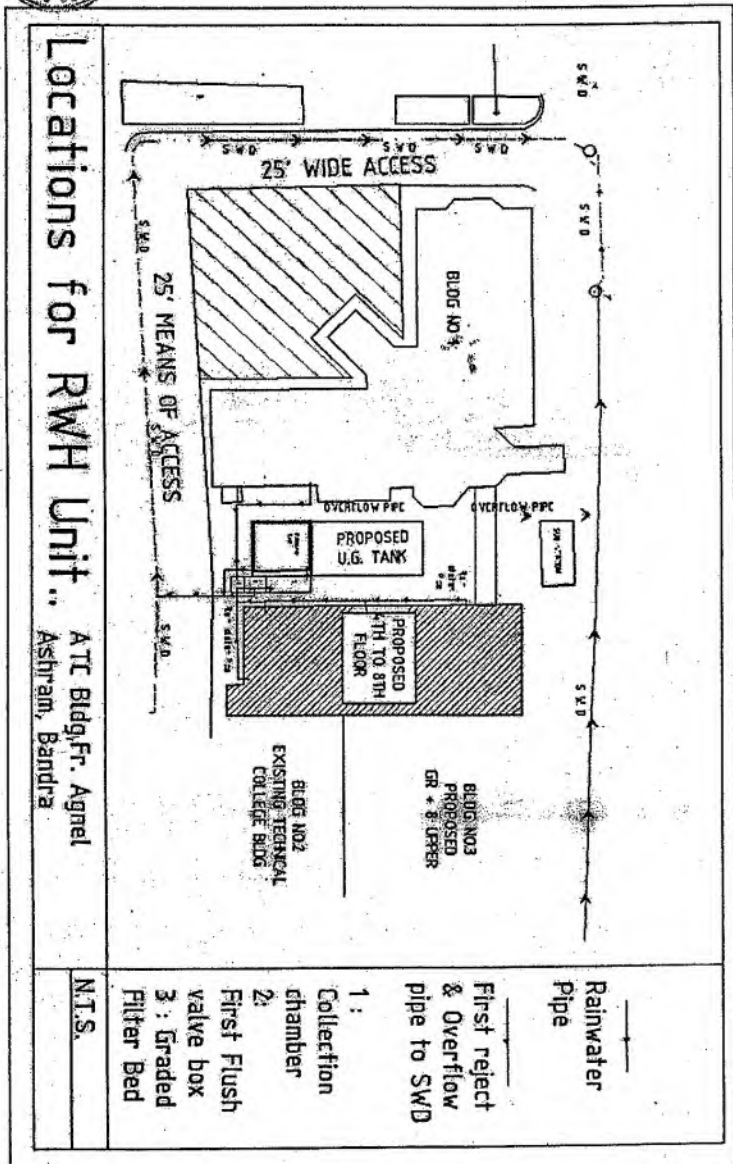
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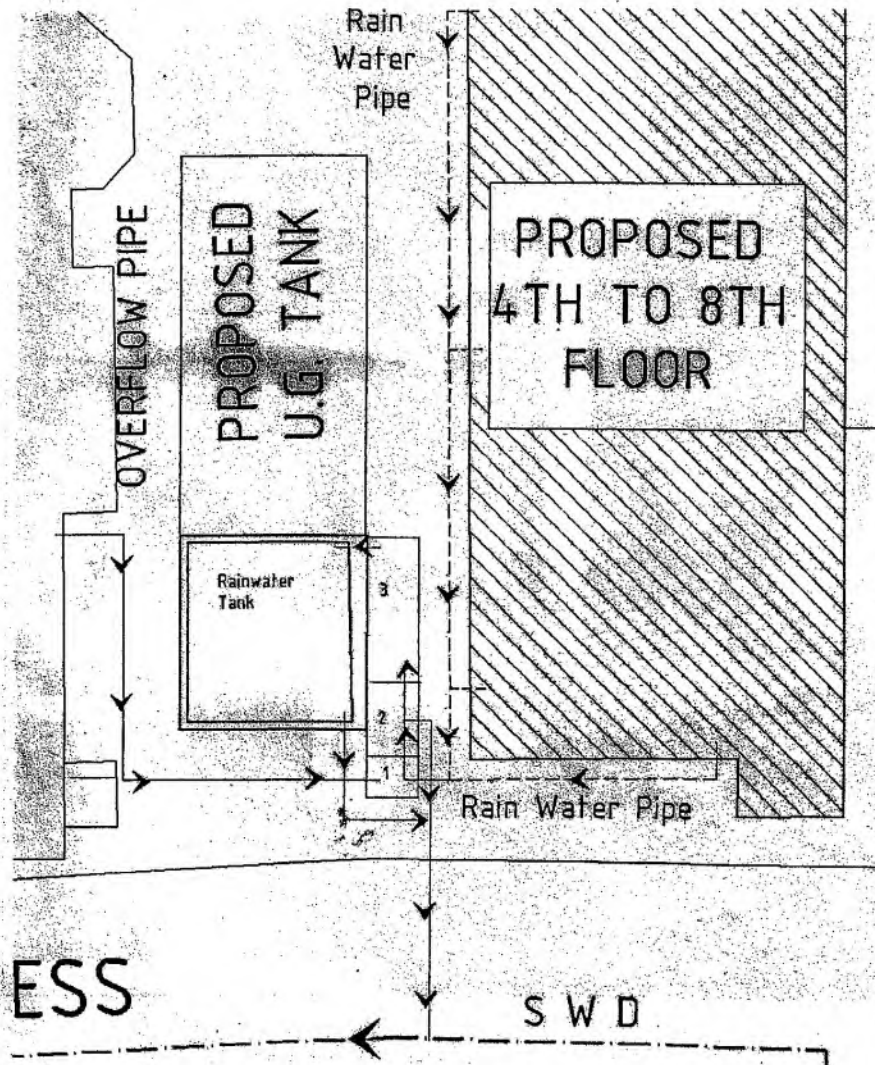


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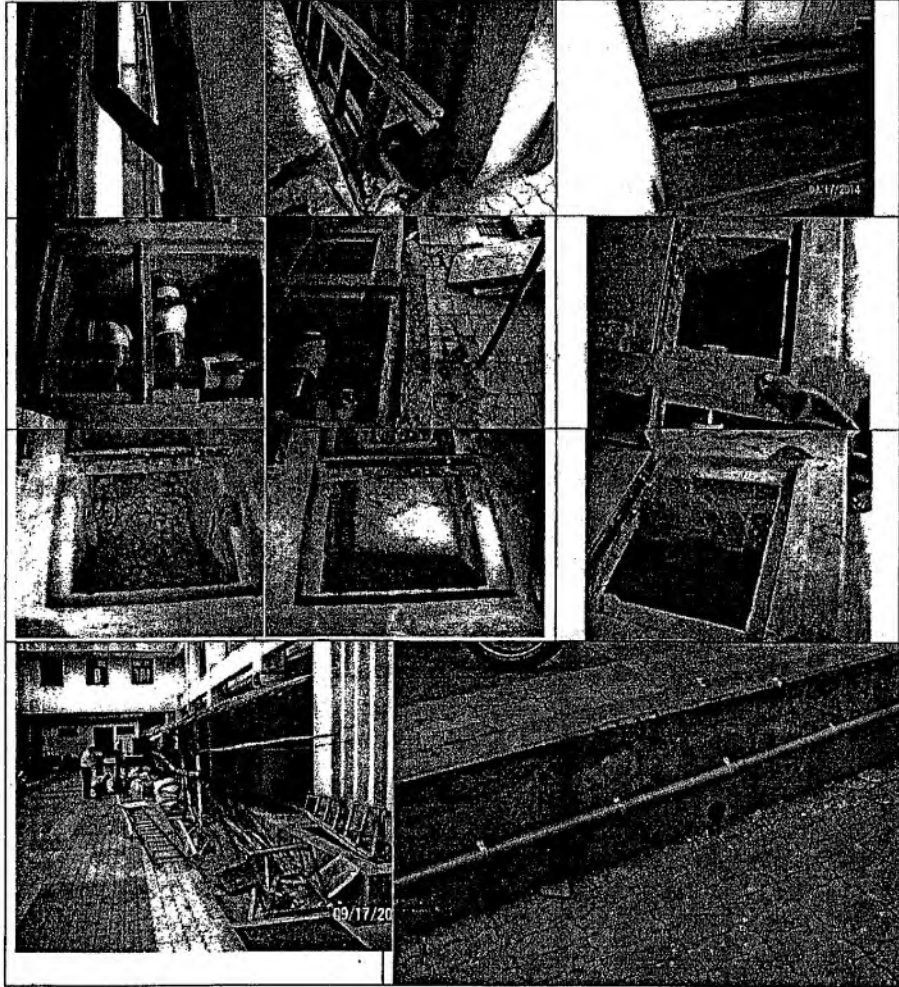




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Rainwater Harvesting Pictures taken at site



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4