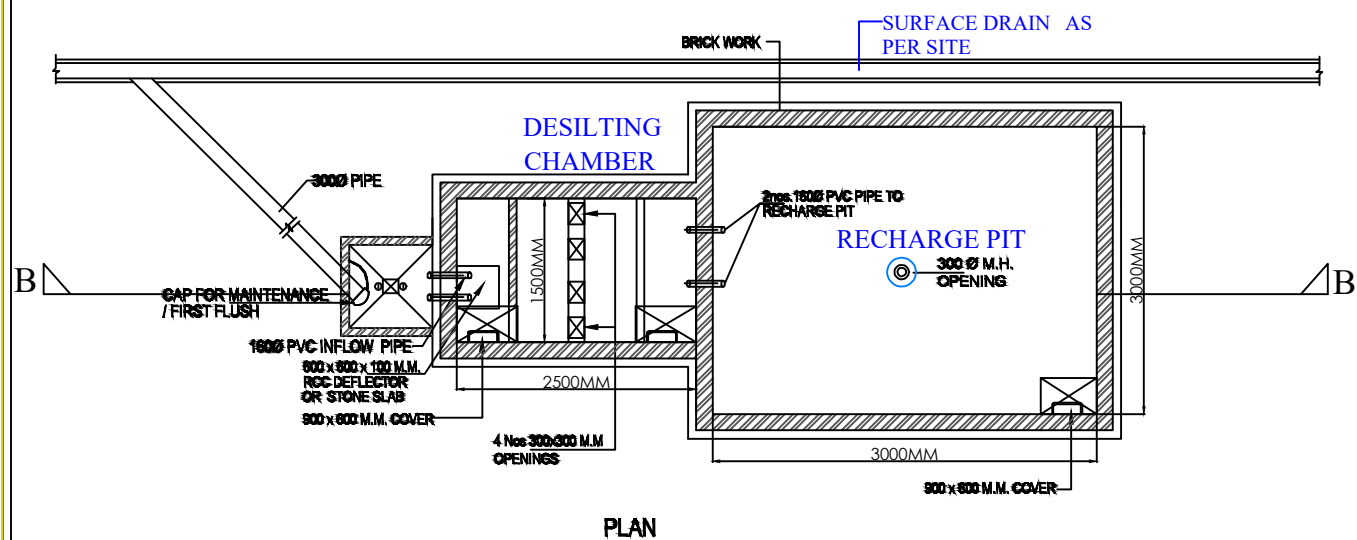


NOTES :-

1. ALL DIMENSION ARE IN MM.

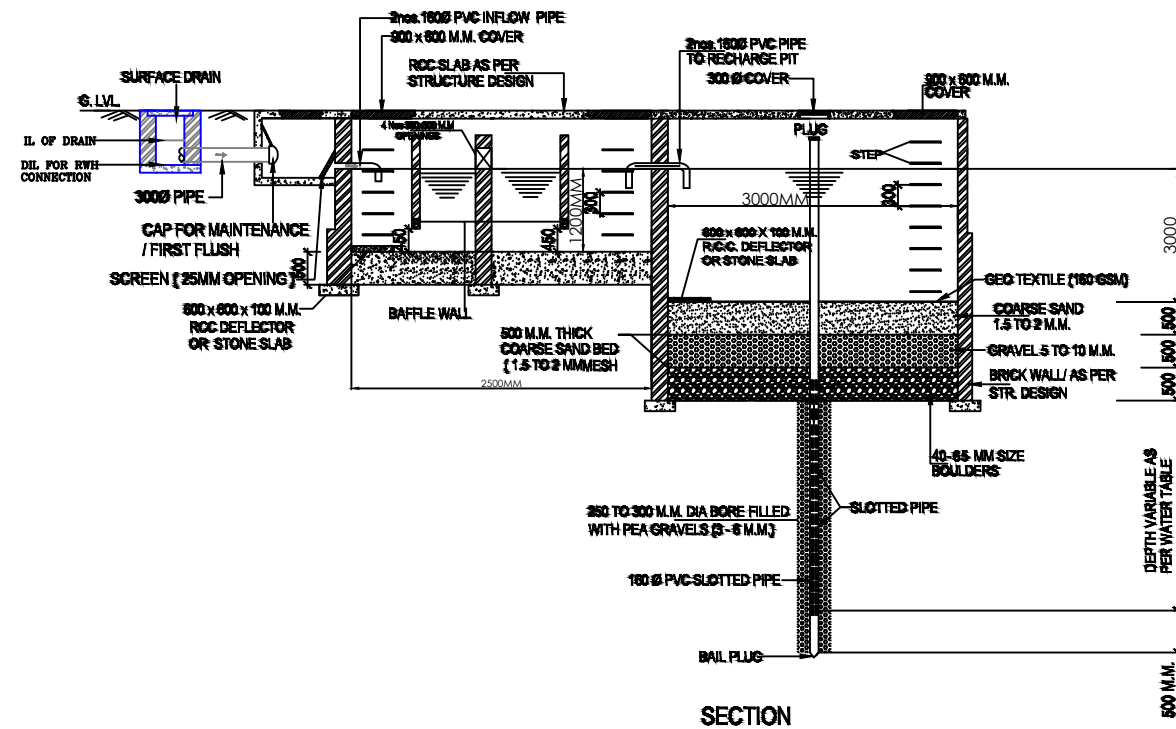
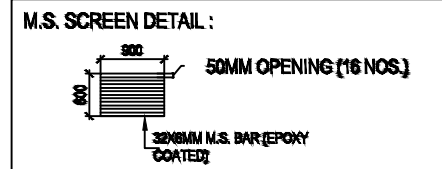
<b>RECHARGE PIT SIZE</b> { L } = 3000 MM { W } = 3000 MM <b>EFFECTIVE DEPTH</b> = 3000 MM	<b>DESILTING TANK SIZE</b> { L } = 2500 MM { W } = 1500 MM <b>EFFECTIVE DEPTH { D }</b> = 1200 MM
--	--



### DESSILTING / SETTLING CHAMBER & RECHARGE PIT

**1) ALL BRICK WORK / BAFFLE WALL IN RWH SHALL BE STRICTLY AS PER STRUCTURE CONSULTANTS DESIGN & DETAIL.**

**2) THE BOREWELL PIPE OF RECHARGE PIT SHOULD BE LEFT ATLEAST 5 M ABOVE THE KNOWN HIGHEST WATER TABLE TO AVOID ANY POSSIBLE POLLUTION TO THE AQUIFER.**



R0	12.10.17	ARCH.	ISSUED FOR GFC	DKK	MKS
Rev	Date	Issued to	Description	By	Chk

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Developer:-

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Saket New Delhi - 110017  
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Project Name

## ASHIANA TARANG AT BHIWADI

Title

### RAIN WATER HARVESTING DETAIL

Discipline <b>PLUMBING SERVICE</b>		Status <b>GFC</b>
Designed By <b>VIK</b>	Checked By <b>MKS</b>	Approved By <b>DKT</b>
Project No. <b>15280</b>	Date <b>21.09.17</b>	Scale <b>NTS</b> (at A1)
Drawing No. <b>16280-P-A1-0102</b>		Revision <b>R0</b>