

(L) = 5000 mm
(W) = 1750 mm
Effective Depth (D) = 2000 mm

Effective Depth (D) = 1000 mm

Note:

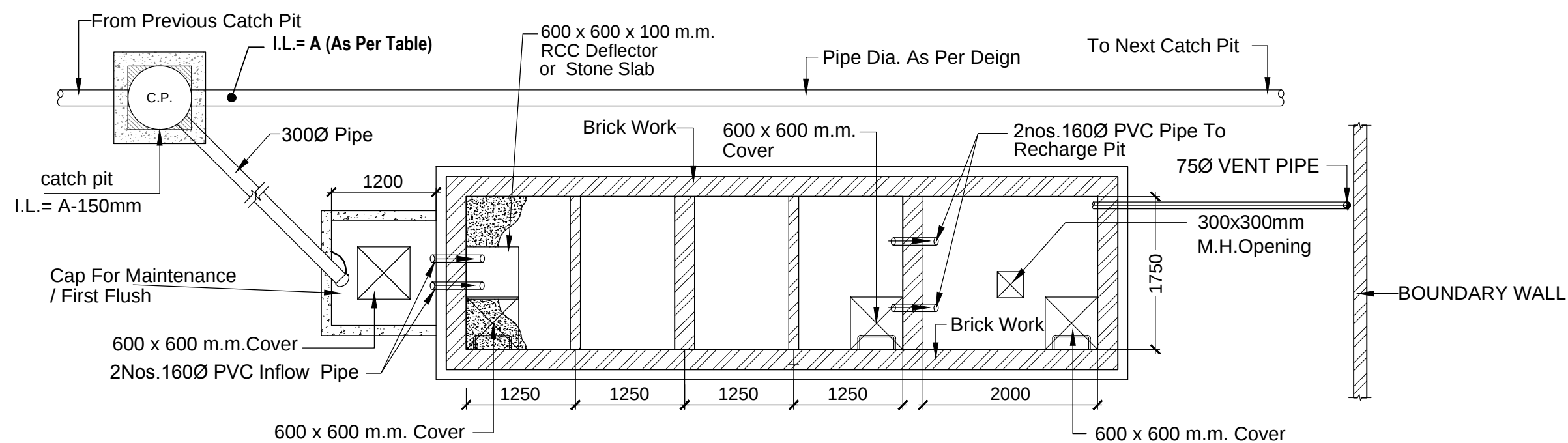
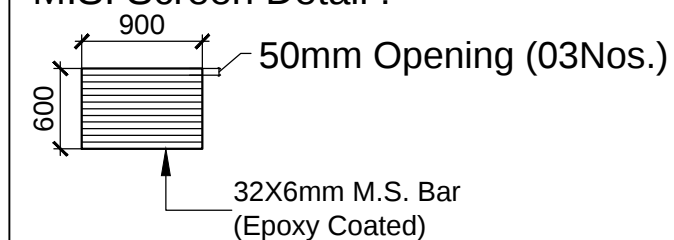
2) The Bore Well Pipe of Recharge Pit Should Be Left At Least 5 m Above The Known Highest Water Table To Avoid Any Possible Pollution To The Aquifer.

RWH # 01 Variable depth = 1020 mm

RWH # 02 Variable depth = 1100 mm

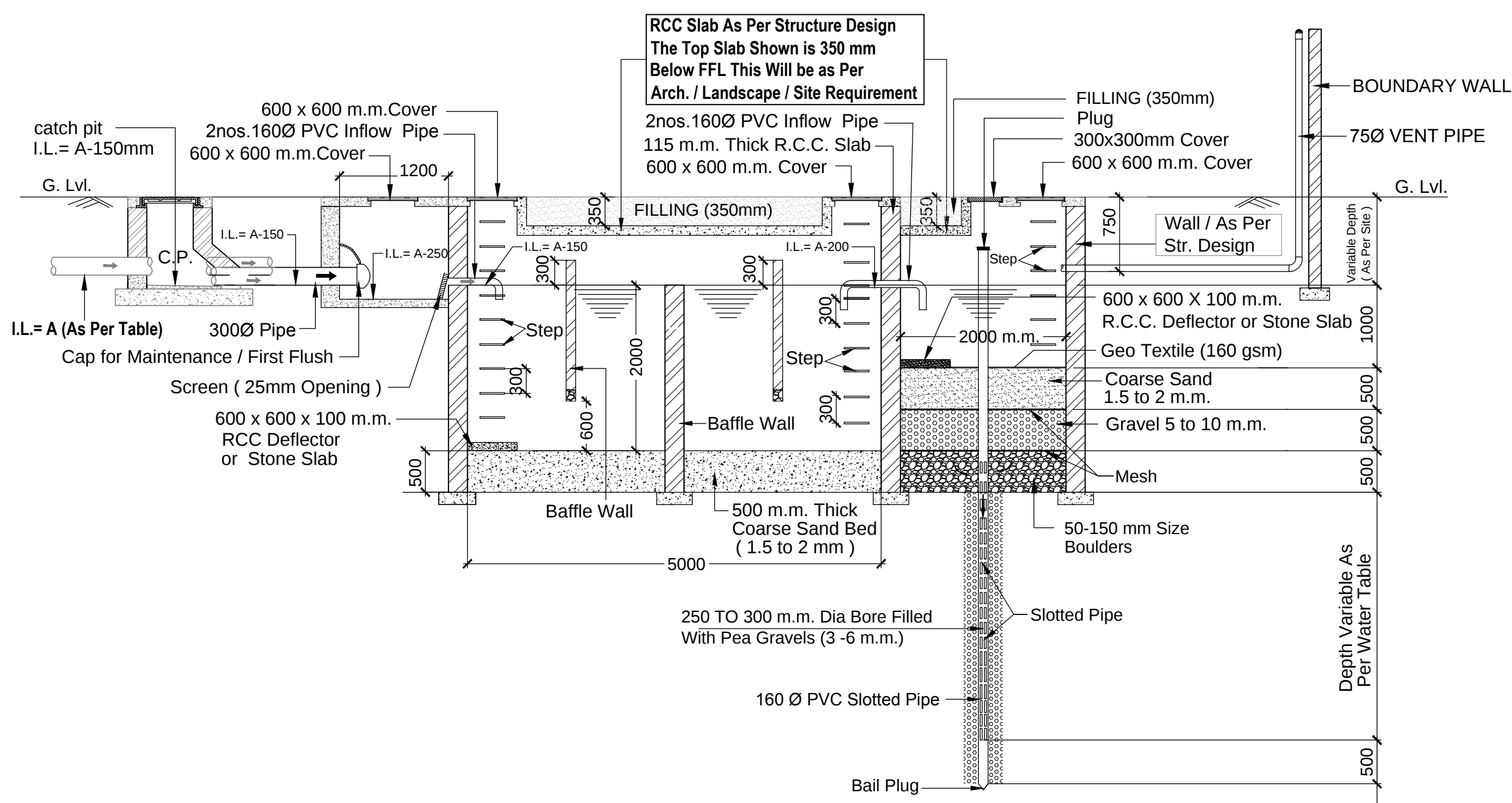
RWH # 03 Variable depth = 1150 mm

M.S. Screen Detail :



Plan

Dessilting / Settling Chamber & Recharge Pit



Section

RWH Detail For Parking
Total Number of RWH = 03

R0	21-09-2016	ISSUED AS GFC
Rev. No.	Date	Revision

Project

PROPOSED SAMAJWADI AWASIYA YOJNA
AT KOYAL ENCLAVE, GHAZIABAD (GH-11&12)

Scale

N.T.S.

Drg. No.

RWTH-01

Drawn By

Amit

Ckd By

Anand Havelia

Architects :

ANB CONSULTANTS

FLAT NO. 306 , 3rd FLOOR KASMANDA REGENT APARTMENTS - 2
 , PARK ROAD, LUCKNOW -226001 PH. NO. (0522) 2238854

**Services Consultant :**

Consummate Engineering Services (P) Ltd.

Noida Office : B - 67, Sector - 67, Noida - 201 301, Tel : (0120) 6943500 (24 Lines)
Lko. Office : R 006, Rohtas Plumeria, Gomti Nagar, Lucknow, Tel : (0522) 6515455
e mail : mail@cespl.in, website : www.cespl.in