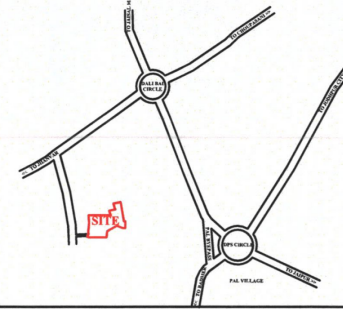


PROPOSED RAIN WATER HARVESTING NETWORK LAY OUT PLAN OF "AASHIRWAD NAGAR"

KHASRA NO.- 118/1,247/118,249/118,248/118,118/2 OF
VILLAGE- GANGANA & KHASRA NO.- 5 & 9/7 OF VILLAGE-
PAL,TEH.-JODHPUR, DIST. - JODHPUR

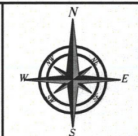
KEY-PLAN



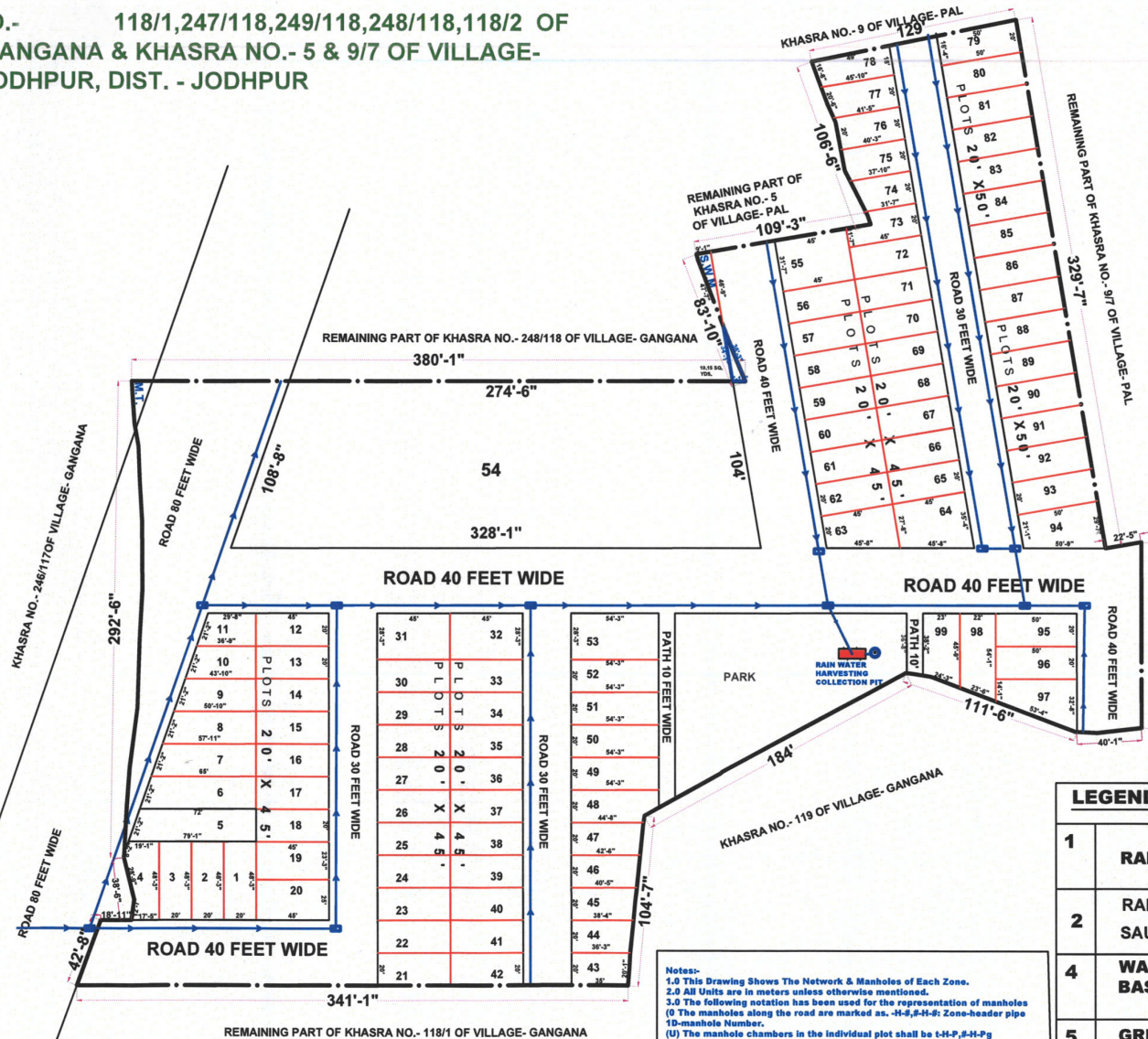
NOTE:-

ARCHITECT SEAL & SIGN.:-

Er. Vivek Gaur
B.E. (Civil), M.E. (Civil), L.L.B.
Chartered Engineer
(AM1684335)



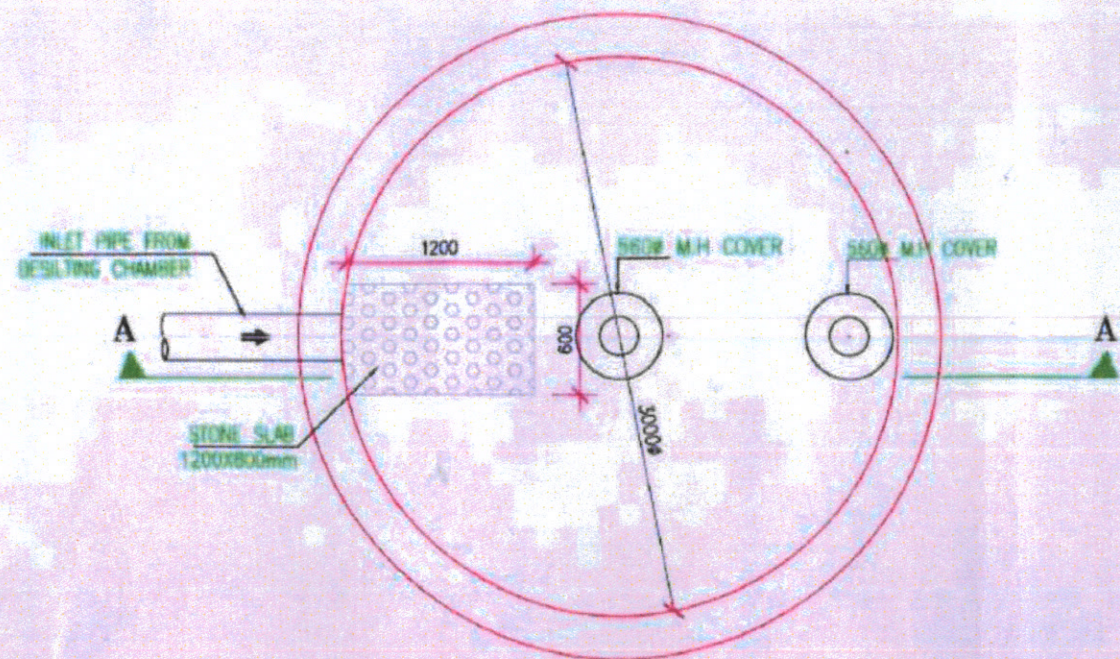
SCALE :-1"=100'



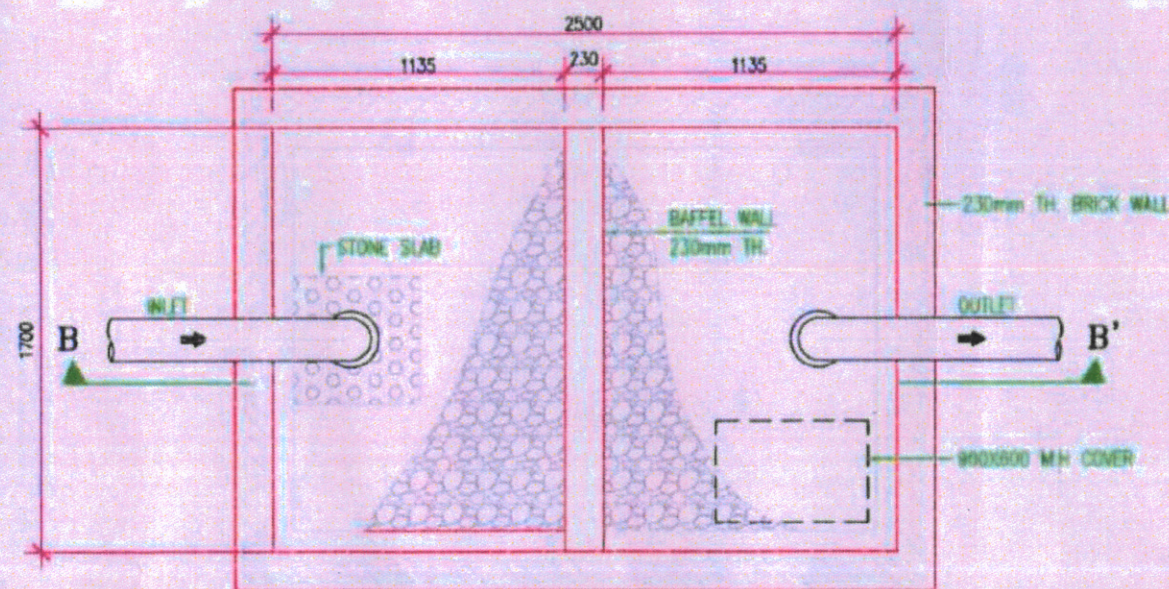
LEGEND

1	RAIN WATER LINE	
2	RAIN WATER SAUCER DRAIN	300 MM DIA
4	WATER CATCH BASIN	800X900 MM
5	GREEN AREA	
6	FOOTPATH AREA	

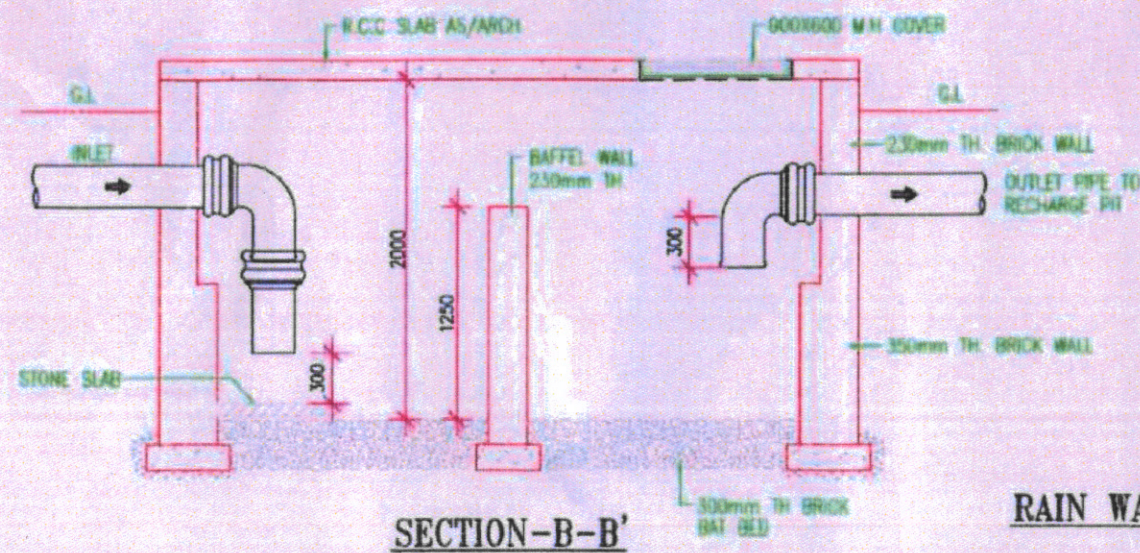
Notes:-
1.0 This Drawing Shows The Network & Manholes of Each Zone.
2.0 All Units are in meters unless otherwise mentioned.
3.0 The following notation has been used for the representation of manholes
(0) The manholes along the road are marked as -H-8, H-8; Zone-header pipe
1D-manhole Number.
(U) The manhole chambers in the individual plot shall be H-P, H-Pg
Header pipe ID-individual Manholes number.
4.0 Refer the manhole level working sheet for individual manhole details
5.0 The sewer pipe shall be laid at a slope of 45cm in 100.
6.0 This Drawing Shall be readable along with the sewer network plan drawing.
7.0 Any discrepancy in levels shall be brought to the notice of designer.



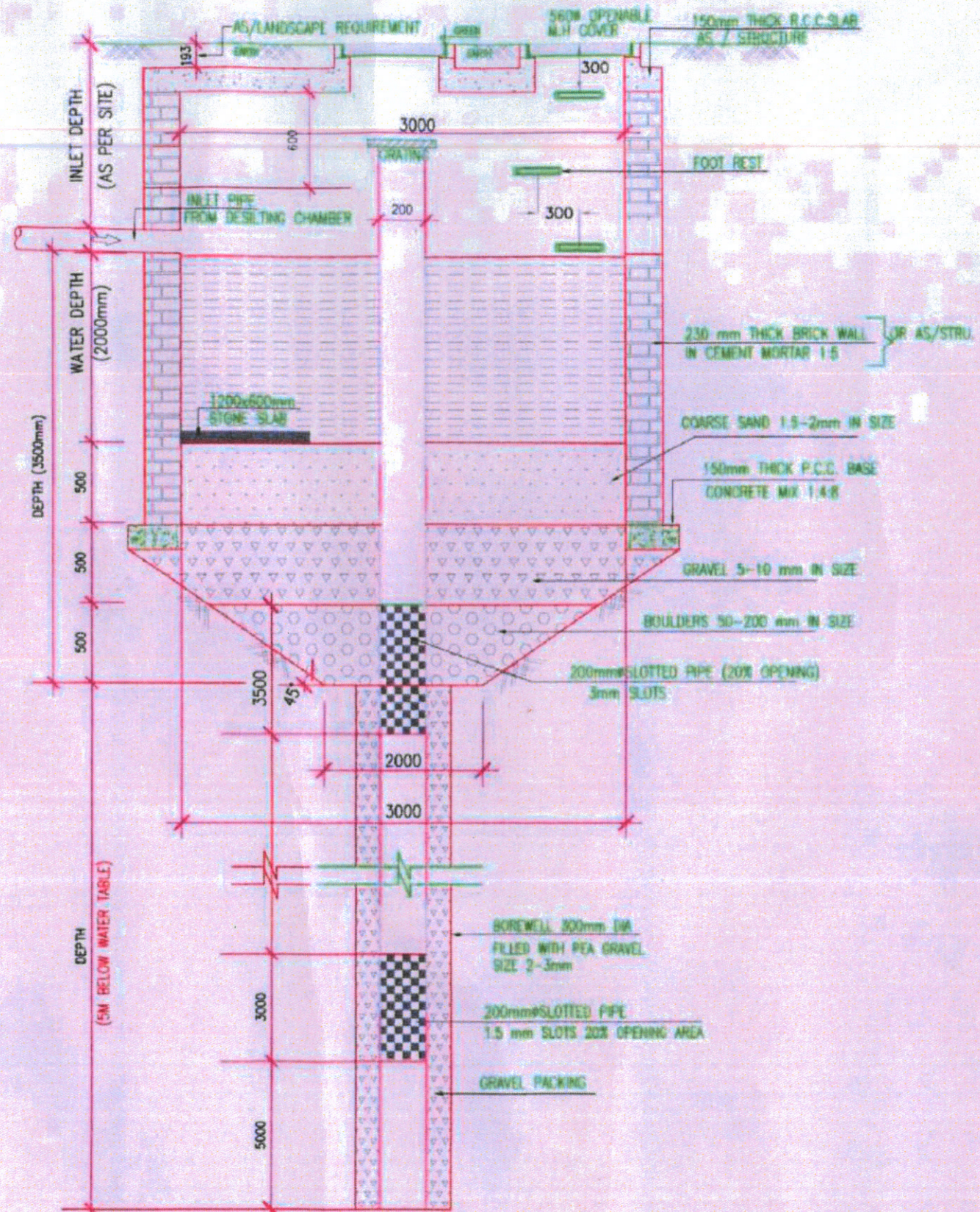
PLAN OF RECHARGE WELL



PLAN OF DESILTING CHAMBER



RAIN WATER HARVESTING TANK



DRG. TITLE
RAIN WATER HARVESTING PIT
AASHIRWAD NAGAR
DETAILED LAYOUT

[Signature]
Er. Vivek Gaur
B.E. (Civil), M.E. (Civil), LLB.
Chartered Engineer
(AM1684335)