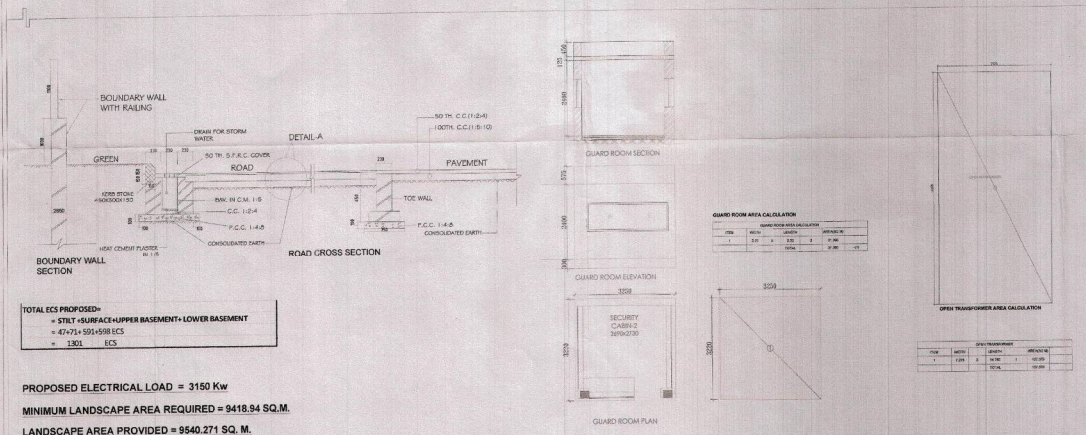
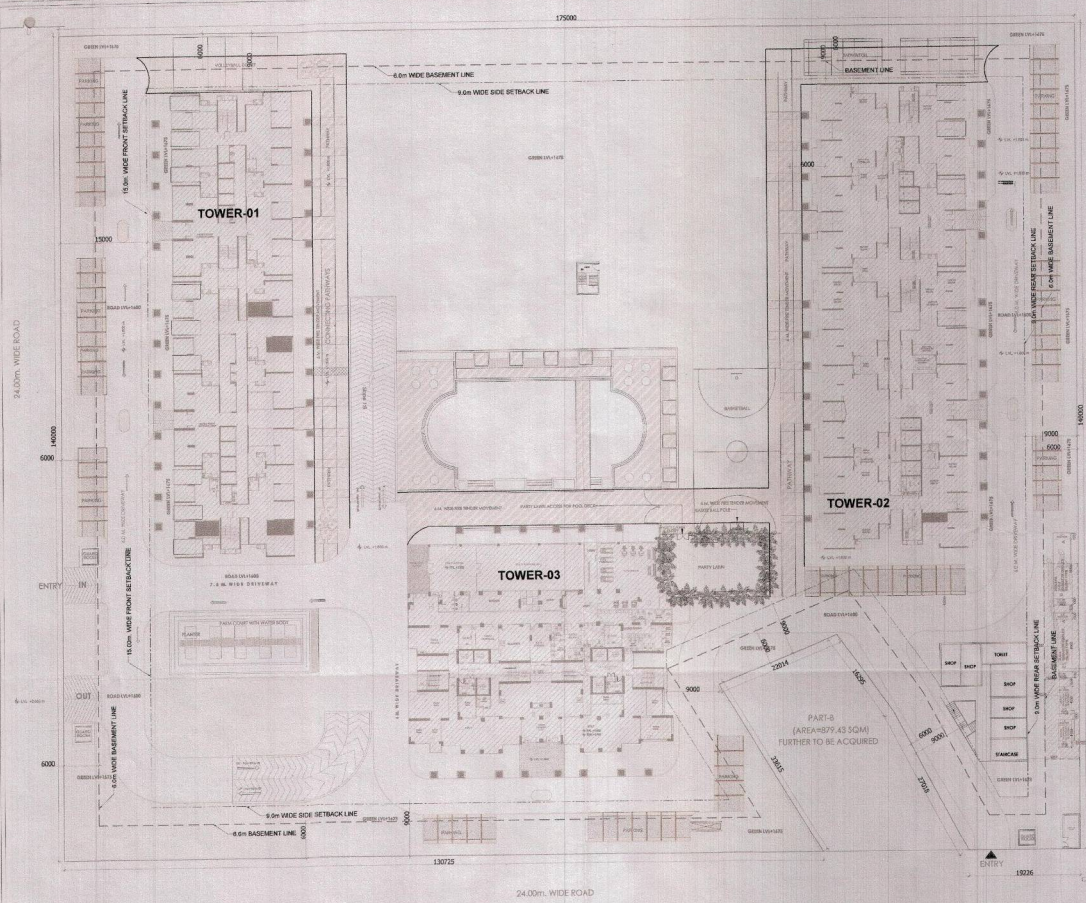
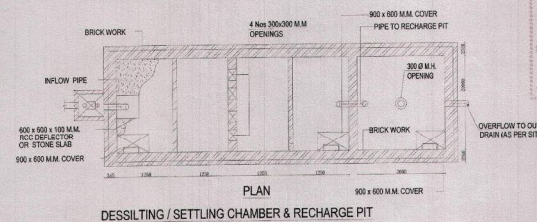




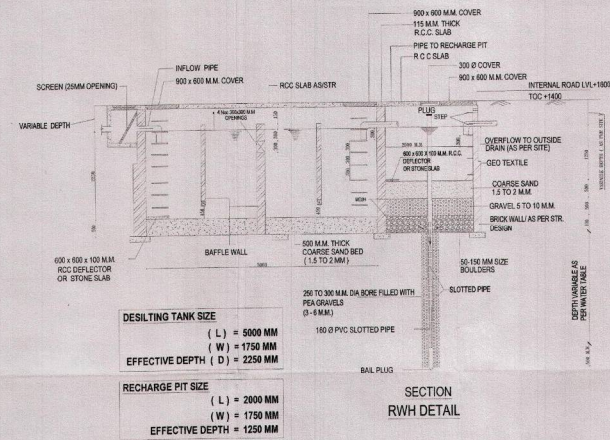
TOTAL ECS PROPOSED:-
= STRT + SURFACE + UPPER BASEMENT + LOWER BASEMENT
= 47.771 + 591 + 598 ECS
= 1201 ECS

PROPOSED ELECTRICAL LOAD = 3150 Kw
MINIMUM LANDSCAPE AREA REQUIRED = 9418.94 SQ.M.
LANDSCAPE AREA PROVIDED = 9540.271 SQ. M.

NOTE:
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.



DESILTING / SETTLING CHAMBER & RECHARGE PIT



DESILTING TANK SIZE
(L) = 5000 MM
(W) = 1750 MM
EFFECTIVE DEPTH (D) = 2250 MM

RECHARGE PIT SIZE
(L) = 2000 MM
(W) = 1750 MM
EFFECTIVE DEPTH = 1250 MM

LEGEND



For Hebe Infrastructure Pvt. Ltd.
Director

SUBMISSION DRAWING

PROJECT:
REVISED SUBMISSION DRAWINGS
FOR PROPOSED GROUP HOUSING
AT PLOT No:- GH-01/A, SECTOR-10,
GREATER NOIDA WEST (U.P) FOR
M/s HEBE INFRASTRUCTURE PVT. LTD.

DRAWING TITLE:

SITE LAYOUT AND OTHER DETAILS

For Hebe Infrastructure Pvt. Ltd.
Authorised Signatory

Architect's Sign



SCALE 1:350
DESIGN BY
DEALT BY
CHECKED BY
DATE - MAY-2016
DRG. No. SD-02