



Size

(L) = 2500 mm
(W) = 1750 mm
Depth (D) = 3400 mm

ize

(L) = 3500 mm
(W) = 1750 mm
Depth (D) = 3400 mm

Section

△ Sub Soil Water Level

RWH Detail For Parking
Total Number of RWH = 01

Desilting Tank Size

(L)	=	2500 mm
(W)	=	1750 mm
Depth (D)	=	3400 mm

Recharge Pit Size

(L) = 3500 mm

(W) = 1750 mm

Depth (D) = 3400 mm

- 1) All Wall / Slab / Base of RWH Shall Be Strictly As Per Structure Consultants Design & Detail.
- 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.
- 3) The Slots Shall Start Below The Level of Foundation.

..	..	..
Rev. No.	Date	Revision

**Project :
PROPOSED COMMERCIAL COMPLEX
AT Plot No-COMMERCIAL-1A
WAVE CITY, GHAZIABAD (U.P.) 201002**

Drawing Released For :

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☐ APPROVAL	☐ CONSTRUCTION

Architects :

 **DESIGN ASSOCIATES.**
J-16, SECTOR-41, NOIDA - 201303,
Tel.:9625775674 , email : aplusdesignassociates@gmail.com

Title :
TYPICAL DETAIL

Drg. No :	RWH - 01	Scale :	N.T.S.
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services consultant

Consummate Engineering Services (P) Ltd.

 **Noida Office : B - 67, Sector - 67, Noida - 201 301**
Lko. Office : R 006, Rohtas Plumeria, Gomti Nagar, Lucknow
Tel : (0120) 6943500 (30 Lines)
e mail : mail@cespl.in website : www.cespl.in

Subtitle :
RAIN WATER HARVESTING DETAIL

Drawn By : Prem Saini	Design By : Badri Vishal
Date : 24.11.2021	Ckd By : Anand Havelia