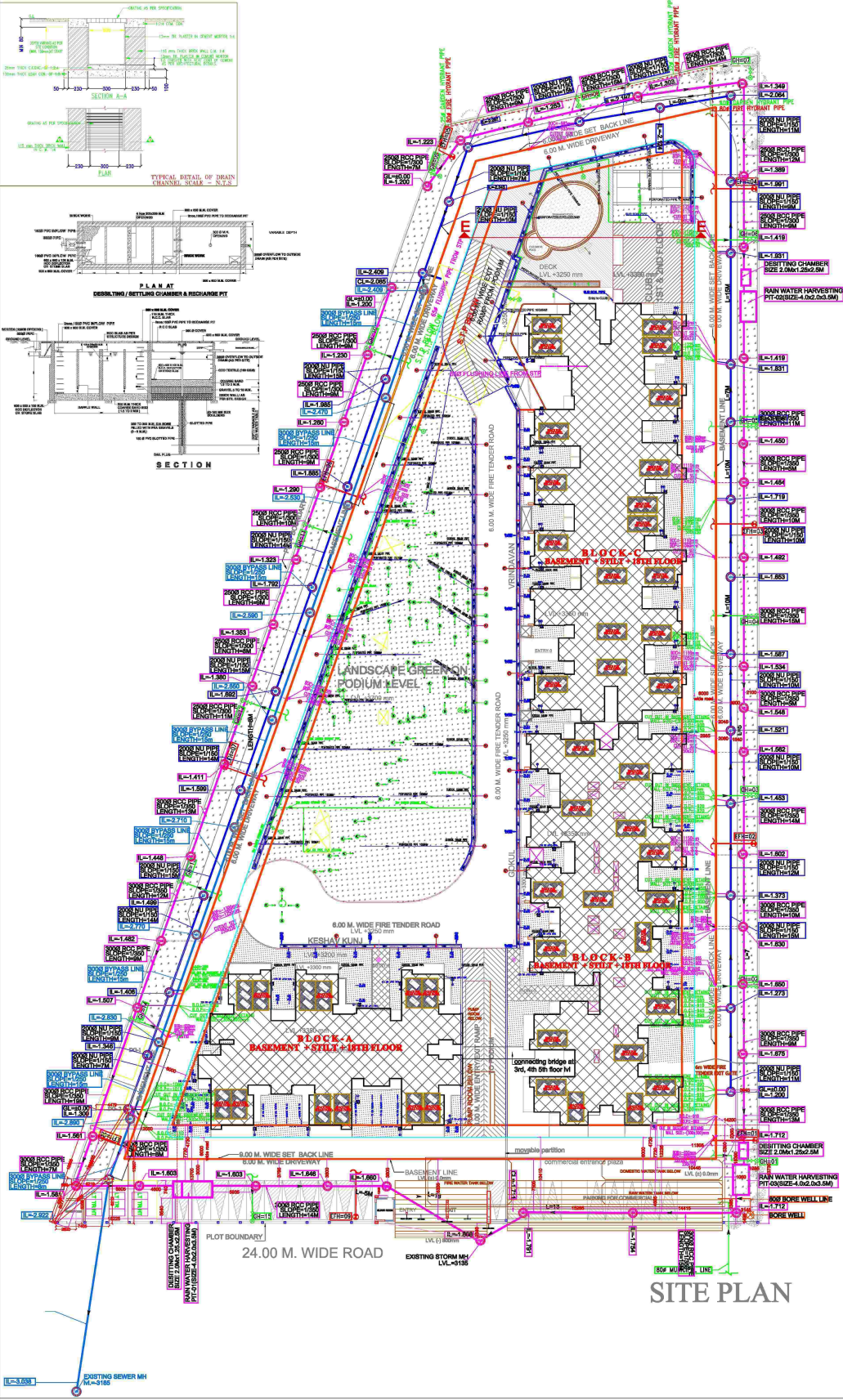
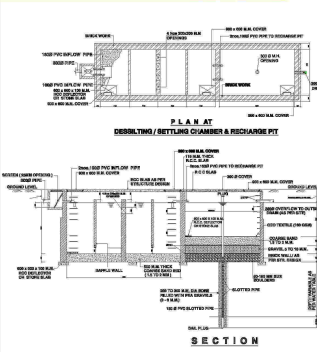
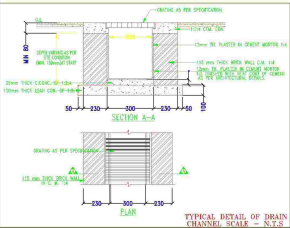


STANDARD CATCH BASIN SIZE & DEPTH	
CATCH BASIN SIZE	DEPTH
CB-450x450MM	0.45M-0.6M
CB-600x600MM	0.6M-0.75M
CB-750x750MM	0.75M-0.9M
CB-900x900MM	0.9M-1.5M

STANDARD MANHOLE SIZE & DEPTH	
MANHOLE SIZE	DEPTH
MH-900x800MM	0.45M-0.9M
MH-910Ø	0.9M-1.65M
MH-1220Ø	1.65M-2.3M
MH-1520Ø	ABOVE-2.3M

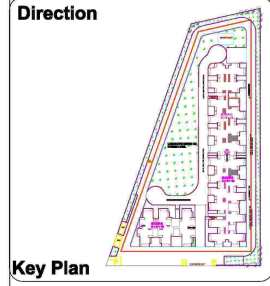


1. BEVERAGE MANHOLE	Ø
2. DRAINAGE MANHOLE	○
3. CATCH BASIN (400x400)	■
4. CATCH BASIN (600x600)	■
5. CATCH BASIN (750x750)	■
6. BEVERAGE PIPELINE	—
7. DRAINAGE PIPELINE	—
8. WASTE PIPE IN BASEMENT CEILING	—
9. BALCONY WASTE PIPE IN BASEMENT CEILING	—
10. RAIN WATER PIPE IN BASEMENT CEILING	—
11. BORE WELL	○
12. YARD HYDRANT	○
13. GARDEN HYDRANT	○

LEGEND	
SYMBOL	DESCRIPTION
110 ØØ uPVC PIPE FOR PODIUM SURFACE WATER	
160 ØØ uPVC PIPE FOR PODIUM DRAINAGE	
110 ØØ uPVC PIPE FOR PODIUM SUBSOIL WATER FOR GREEN AREA IN FLAT	
50ØØ SLEEVE	
100ØØ SLEEVE	
150ØØ SLEEVE FOR PODIUM TOE WALL	

EXTERNAL FIRE HYDRANT(EH=80Ø) --- BOP=850mm
 GARDEN HYDRANT(GH=25Ø) --- BOP=900mm
 BOC=850mm

PLUMBING LEGEND:-	
	RAIN WATER HARVESTING
	SPACE FOR SOLAR PANEL



PROJECT:-
 DRAWING FOR THE GROUP HOUSING PROJECT AT PLOT NO.GC-03/JGH-03, SECTOR 18C GREATER NOIDA.

OWNER:-
 M/S. PRITHVEELING BUILDWEL (P) LTD.
 THROUGH DIRECTOR-MR. BHARAT GOYAL

OWNER SIGN: _____ ARCHITECT SIGN: _____
 DRAWING TITLE: _____
 PLAN OF DEVELOPMENT OF WORK

ANU ARCHITECTS
 ANU AGARWAL ARCHITECTS
 OFFICE-A-244 KALSHAMBI GHAZIABAD (U.P.)
 Ph-0120-6454182, 6165712, TEL. FAX-2773992
 e-mail : anu.agarwal@gmail.com

SCALE: _____ DEALT BY: _____ CHECKED BY: _____ DATE: _____ DRG. No: _____
 NTS

DG-01