

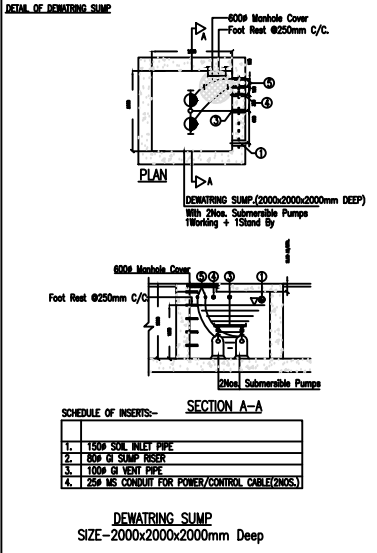
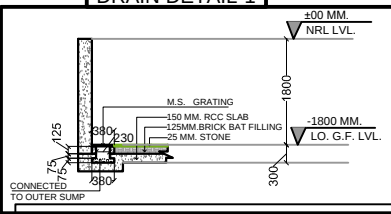
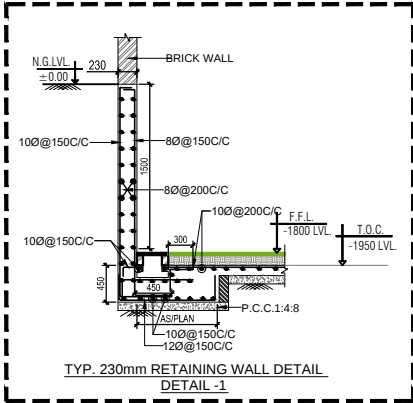
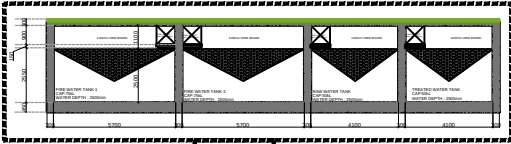
30.0 M. WIDE ROAD

LEGEND :-	
①	100Ø uPVC SOIL PIPE
②	100Ø uPVC WASTE PIPE
③	32Ø uPVC WASTE PIPE
④	40Ø uPVC SOIL PIPE
⑤	50Ø uPVC WASTE PIPE
FD	FLOOR DRAIN
FT	FLOOR TRAP
COP	CLEAN OUT PLUCK

Green / Park

24.0 M. WIDE ROAD

12.0 M. WIDE ROAD



PURPOSE OF DRAWING	
G.F.C	F.I.O
F.A	

NOTE :
IN CASE OF ANY CHANGES THAT ARE NOT REFLECTED IN DRAWINGS . MIGHT BE OCCUR DUE TO ON SITE CONDITION.
2. DRAWING AND DIMENSIONS ARE ONLY TO BE READ AND NOT SCALED. UNLESS OTHERWISE MENTIONED
3. STANDARD LINTEL HEIGHT TO BE -
4. F.F.L TO B.O.S HEIGHT TO BE -4270



EMAIL - TEAM@ASROINDIA.IN
M-39, BASEMENT, GREATER KAILASH-2, DELHI
+91-1141600880, +91-9911704805
K-3/67A DLF-2 BASEMENT, GURGAON
+91-124-4000880, +91-9911704805

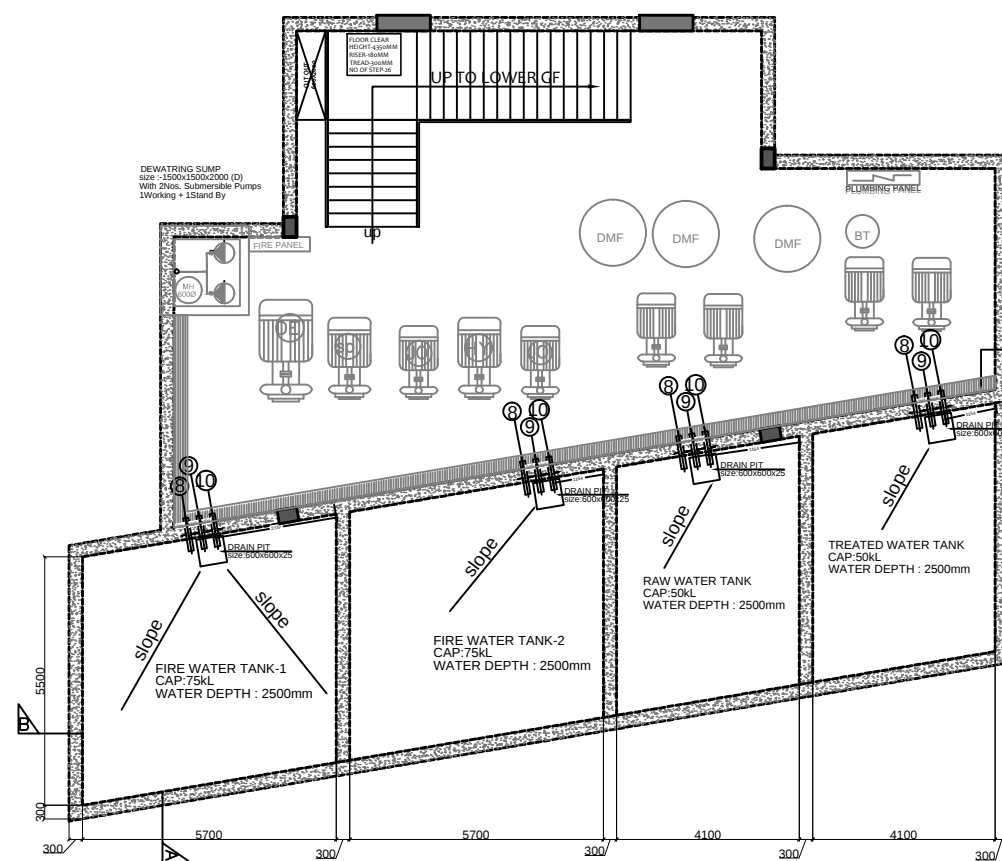
PRINCIPAL ARCHITECT- AR.ROBIN SISODIYA

©ASROINDIA.ALL RIGHT'S RESERVED	RECEIVED BY	DIRECTION
SCALE- N.T.S		

LOWER GROUND FLOOR DRAIN JAALI DETAIL

ADDRESS - SUNCITY,VRINDAVAN	DRAWN BY - AR.RAKHI JAYANTH
CLIENT - MR.....	CHECKED BY -
PROJECT - ANANTAM APARTMENT	DATE - 12-07-2023

REVISION
2
DWG.NO



		FIRE WATER TANK-01			FIRE WATER TANK-02			RAV WATER TANK			TREATED WATER TANK		
S. No	DESCRIPTION	DN OF PIPE	NO OF PIPE	BOTTOM UL OF PIPE	DN OF PIPE	NO OF PIPE	BOTTOM UL OF PIPE	DN OF PIPE	NO OF PIPE	BOTTOM UL OF PIPE	DN OF PIPE	NO OF PIPE	BOTTOM UL OF PIPE
1	INLET PIPE FOR TREATED WATER	—	—	—	—	—	—	—	—	—	100#	1	—3000
2	MUNICIPAL INLET	100#	1	—3000	100#	1	—3000	100#	1	—3000	—	—	—
3	BORE WELL INLET	100#	1	—3000	100#	1	—3000	100#	1	—3000	—	—	—
4	OVER FLOW PIPE	150#	1	—3200	150#	1	—3200	150#	—	—3200	150#	—	—3200
5	LEVEL CONTROLLER	50#	1	—3150	50#	1	—3150	50#	1	—3150	50#	1	—3150
6	VENT PIPE	150#	1	—2800	150#	1	—2800	150#	1	—2800	150#	1	—2800
7	LEVEL INDICATOR TOP	25#	1	—3175	25#	1	—3175	25#	1	—3175	25#	1	—3175
8	LEVEL INDICATOR BOTTOM	25#	1	—5550	25#	1	—5550	25#	1	—5550	25#	1	—5550
9	OUTLET SECTION PIPE	200#	1	—5675	200#	1	—5675	200#	1	—5675	150#	1	—5675
10	DRAIN PIPE	150#	1	—5675	150#	1	—5675	150#	1	—5675	150#	1	—5675
11	TANK TO TANK OVER FLOW PIPE	150#	1	—3200	150#	1	—3200	150#	1	—3200	—	—	—
12	FOUR WAY FIRE BRIGADE CONNECTION	150#	1	TOP OF SLAB	200#	1	TOP OF SLAB	200#	1	—	—	1	—
13	WITHDRAW CONNECTION	150#	1	TOP OF SLAB	200#	1	TOP OF SLAB	200#	1	—	—	—	—
14	BY PASS CONNECTION	100#	1	—3000	100#	1	—3000	100#	1	—	—	—	—
WATER DEPTH 2500mm		BOTTOM OF WATER TANK LVL —5700mm											FREE BOARD 1100mm

