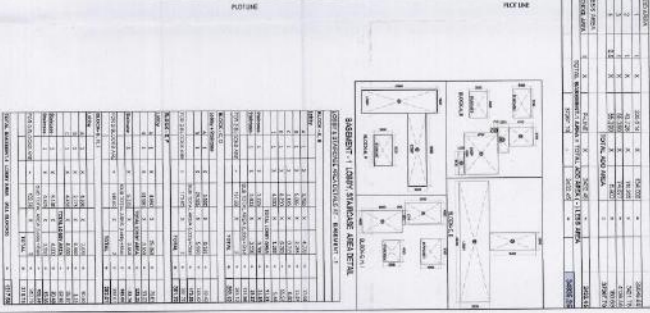
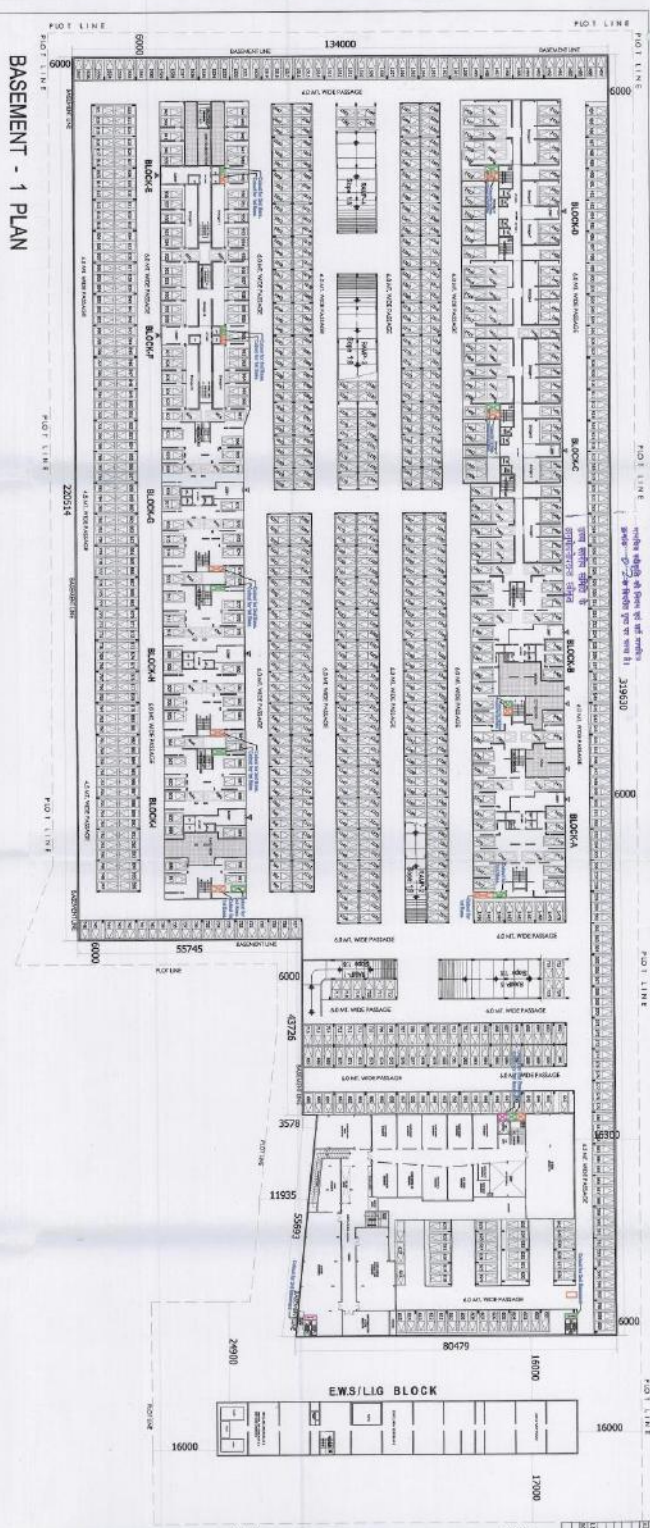
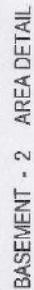


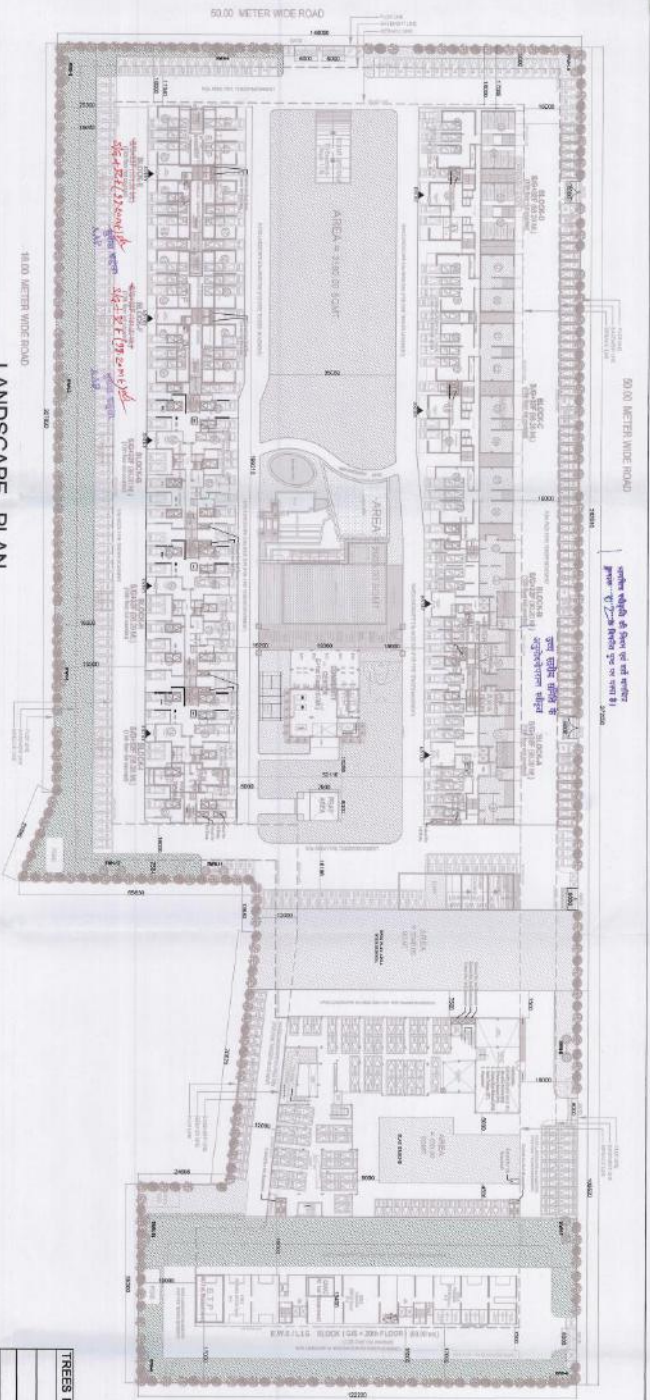
BASEMENT - 1 PLAN

[illegible][illegible]





10



LANDSCAPE PLAN

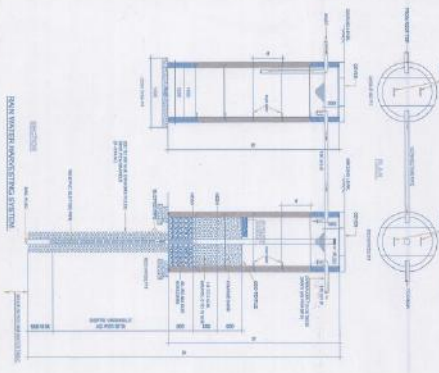
LANDSCAPE DETAILS									
L-1	1	X	PALM	X	2946.55	=	2946.55		
L-2	1	X	PALM	X	1982.50	=	1982.50		
SUB TOTAL-1						=	4929.05		
L-3	1	X	PALM	X	296.07	=	296.07		
L-4	1	X	PALM	X	172.55	=	172.55		
L-5	1	X	PALM	X	280.50	=	280.50		
L-6	1	X	PALM	X	1061.25	=	1061.25		
L-7	1	X	PALM	X	1050.70	=	1050.70		
SUB TOTAL-2						=	2861.28		
TOTAL (1 + 2)						=	7790.33		

TREES REQUIRED				
48750.00	1	10000	=	4.875 Ha
Trees Per Hectare @ 50				
			=	243.75 Trees
TREES PROVIDED				
			=	250 Trees



LANDSCAPE AREA DETAIL

CLIENT : SHRI RAMESH KUMAR	DATE : 10/05/2024
PROJECT : SHRI RAMESH KUMAR	DATE : 10/05/2024
SUBJECT : LANDSCAPE PLAN	DATE : 10/05/2024
TITLE : LANDSCAPE PLAN	DATE : 10/05/2024
DRAWN BY : ASHWINEESH K	DATE : 10/05/2024
CHECKED BY : ASHWINEESH K	DATE : 10/05/2024
APPROVED BY : ASHWINEESH K	DATE : 10/05/2024
SCALE : 1:1000	DATE : 10/05/2024
DATE : 10/05/2024	DATE : 10/05/2024



S. NO.	Design of Existing RAIN WATER HARVESTING DETAILS for at least 15 min. of Peak Intensity Rain Fall at the site-
--------	--

1	Peak Rainfall	100.00	mm/hr.	
2	Peak Rainfall in 15 Minutes - R or	25.00	mm/ 15 min	
3	Total Catchment (Road Top) - Area - A	0.025	M/15 min	
4	Average Runoff Co-efficient - C	10465.08	Sq.m	
5	Combined capacity of one set of Desilting Tank and Recharge Pit Required = R*A*C	0.80	Cum.	
6	EXISTING RAIN WATER HARVESTING SYSTEM	No. 1	Volume/CUM. 0.471	No. of mrg 38.00
7				Volume/CUM. 17.90
8				Volume/CUM. 17.90
9	TOTAL EXISTING RAIN WATER HARVESTING SYSTEM	12		Provided Area (Sq.Mt.) 214.776



RW 11

2000