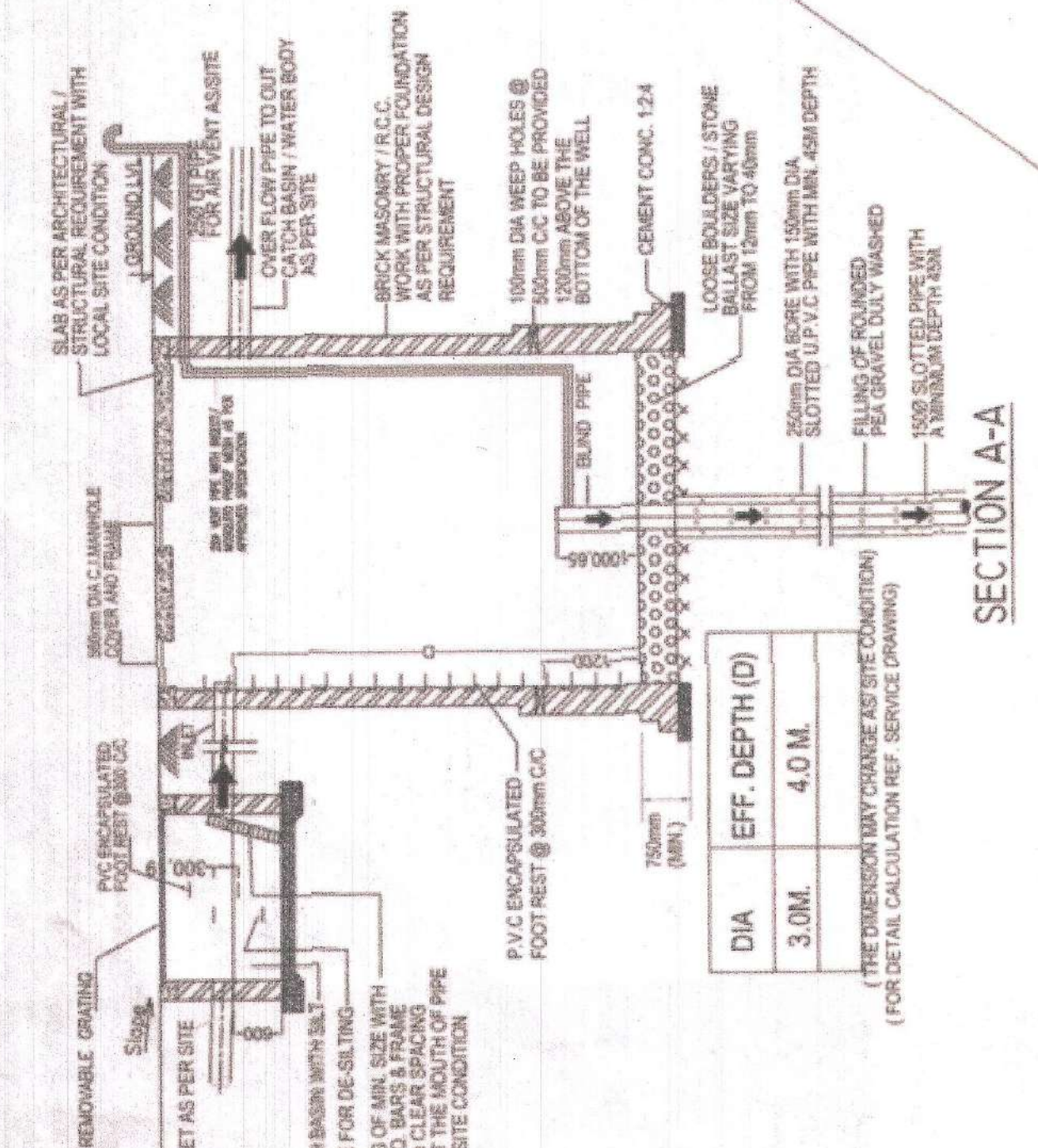


TO JHAJJAR



STATION PARKING AREA CALCULATION					Total Area in Sqm	
			Area in Sqm			
P1	1/2	X	26545+24335	X	50880	= 241.73
P2	1/2	X	15110+15000	X	30110	= 211.23
P3	1/2	X	17750+17750	X	35500	= 253.54
P4	1/2	X	17150	X	8770	= 1007.41
P5	1/2	X	25000	X	11400	= 251.00
P6	1/2	X	25000	X	21400	= 251.00
P7	1/2	X	68550+38335	X	106885	= 581.12
P8	1/2	X	68550+38335	X	106885	= 786.24
P9	1/2	X	44000+44000	X	88000	= 748.24
P10	1/2	X	13800+12500	X	26300	= 211.56
P11	1/2	X	13800+12500	X	26300	= 211.56
P12	1/2	X	17760+17775	X	35535	= 120.78
P13	1/2	X	17760+17775	X	35535	= 104.93
Grand Total						4271.68

AREA REQUIRED PER LOT AT SURFACE LEVEL @ 25% = 1736CS	
	P=
Grand Total	4271.68

SEWER 33859

PROPOSED COMMERCIAL AREA (IN SQ.M)

BASEMENT BLOCK-B		58.59	15645.37	12052.03
BASEMENT 2		58.59	15645.37	12052.03
BASEMENT 1		13476.84		12052.03

1ST FLOOR	7279.29	58.59		
2nd FLOOR	3963.39	SERVICE FLOOR AREA		2682.47

5th FLOOR	2590.06		
5th FLOOR	2517.02		

9th FLOOR	1463.18
10th FLOOR	1414.25
11th FLOOR	1357.35

TOTAL AREA	41280.33	117.18	29122.21	5063.81	29665.99
MUMTY AND MACHINE ROOM AREA					568.96

GURGAON
SEWER

Hand-drawn sketch of a rectangular area, possibly a plot or field. The area is divided into sections by diagonal lines. Labels include:

- Top left: 200×100
- Top right: 365×100
- Bottom left: 200×100
- Bottom right: 365×100
- Center: 57

009

10.00

10.00

ROAD IN SLOPE 1:1.0

SLOPE 1:1.0

10.00

10.00

009

WATER PIPE FOR
HYDRANT

LEVEL ± 00

79.30

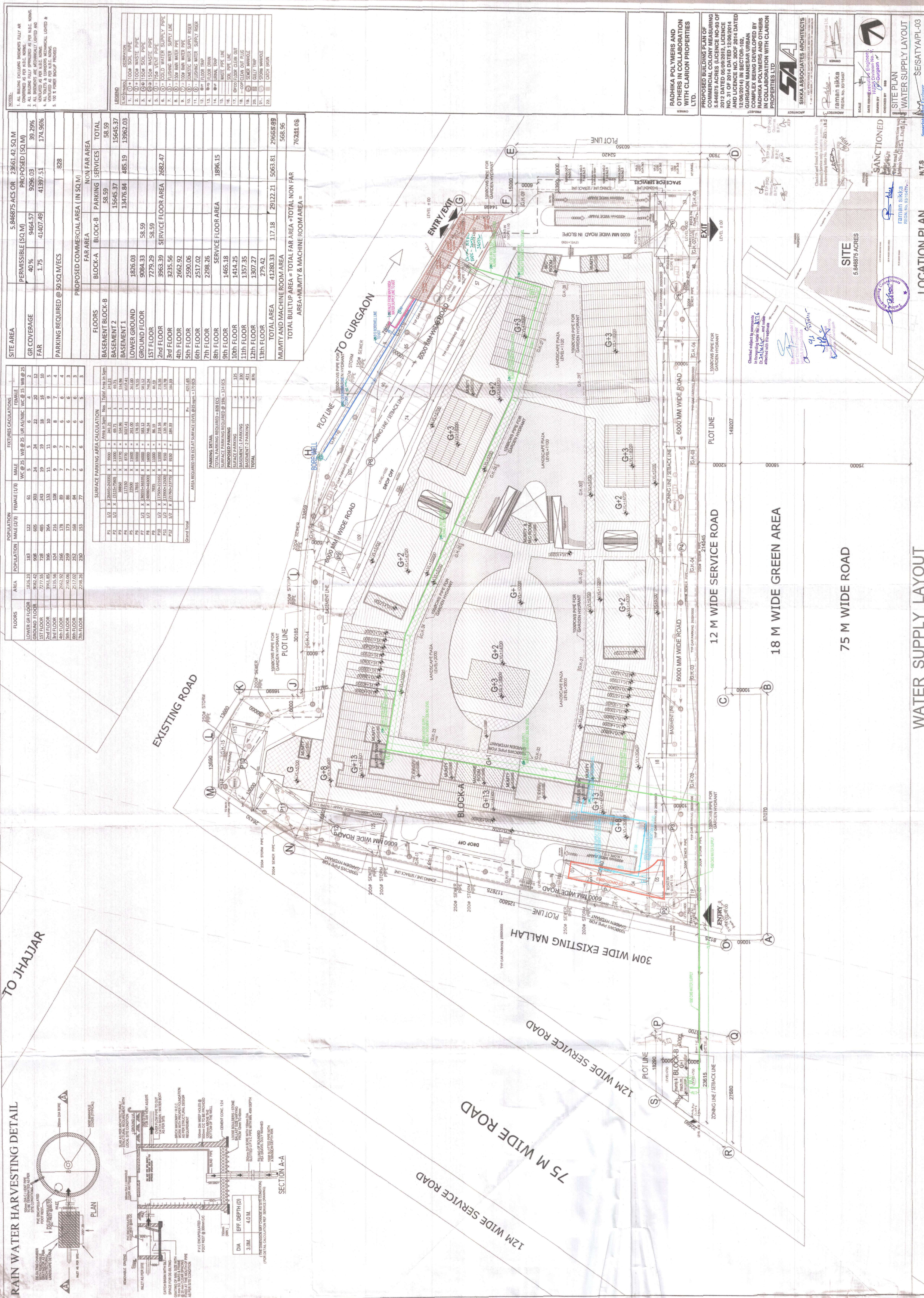
checked subject to comments
forwarding letter No. 6176
14.12.19 and notes

Chief Engineer (40)
SA Pangkula

L

[illegible]

LOCATION PLAN



WATER SUPPLY LAYOUT

REG. No. 99

U.T.S.

Water