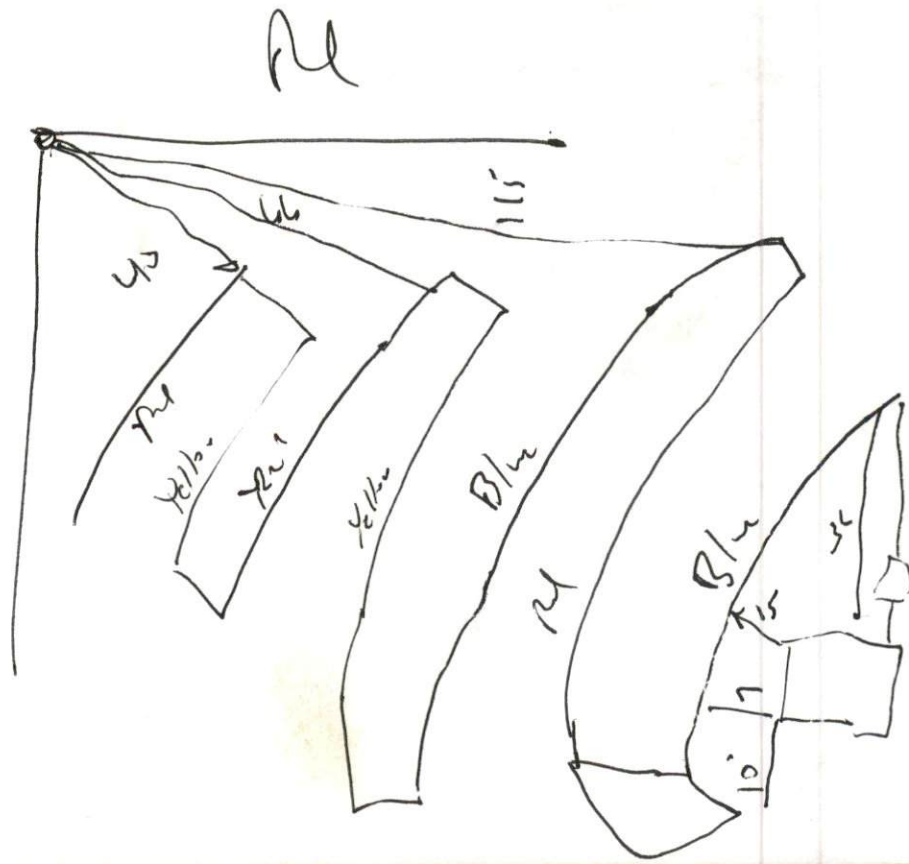


SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

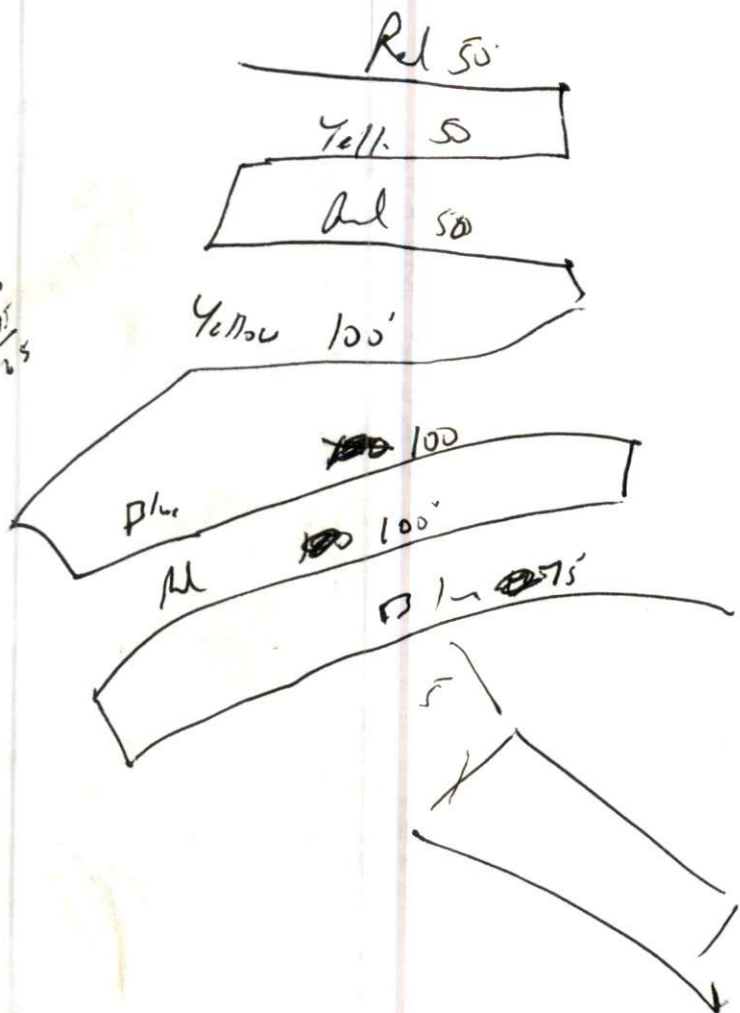
FACTORS		PROFILES									
		1	2	3	4	5	6	7	8	9	10
LANDSCAPE POSITION	.1940										
SLOPE (%)	.1940										
HORIZON 1 DEPTH		0-8	0-8								
TEXTURE GROUP	.1941(A)(1)	W									
CONSISTENCE	.1941										
STRUCTURE	.1941(A)(2)										
MINERALOGY	.1941(A)(3)										
HORIZON 2 DEPTH		8-28	8-28								
TEXTURE GROUP	.1941(A)(1)	SCL	SCL								
CONSISTENCE	.1941										
STRUCTURE	.1941(A)(2)										
MINERALOGY	.1941(A)(3)										
HORIZON 3 DEPTH		28-36	28-36								
TEXTURE GROUP	.1941(A)(1)	Sc	Sc								
CONSISTENCE	.1941										
STRUCTURE	.1941(A)(2)										
MINERALOGY	.1941(A)(3)										
HORIZON 4 DEPTH											
TEXTURE GROUP	.1941(A)(1)										
CONSISTENCE	.1941										
STRUCTURE	.1941(A)(2)										
MINERALOGY	.1941(A)(3)										
SOIL WETNESS	.1942										
RESTRICTIVE HORIZON	.1944										
SAPROLITE	.1943/.1956										
CLASSIFICATION	.1948										
LONG TERM ACCEPTANCE RANGE	.1955	.7									

1x540
18" MAX



Again
to pump to
D11 x 540 system
or
LH in place

145
 $2 \frac{1}{5}$
 $5 \frac{2}{5}$



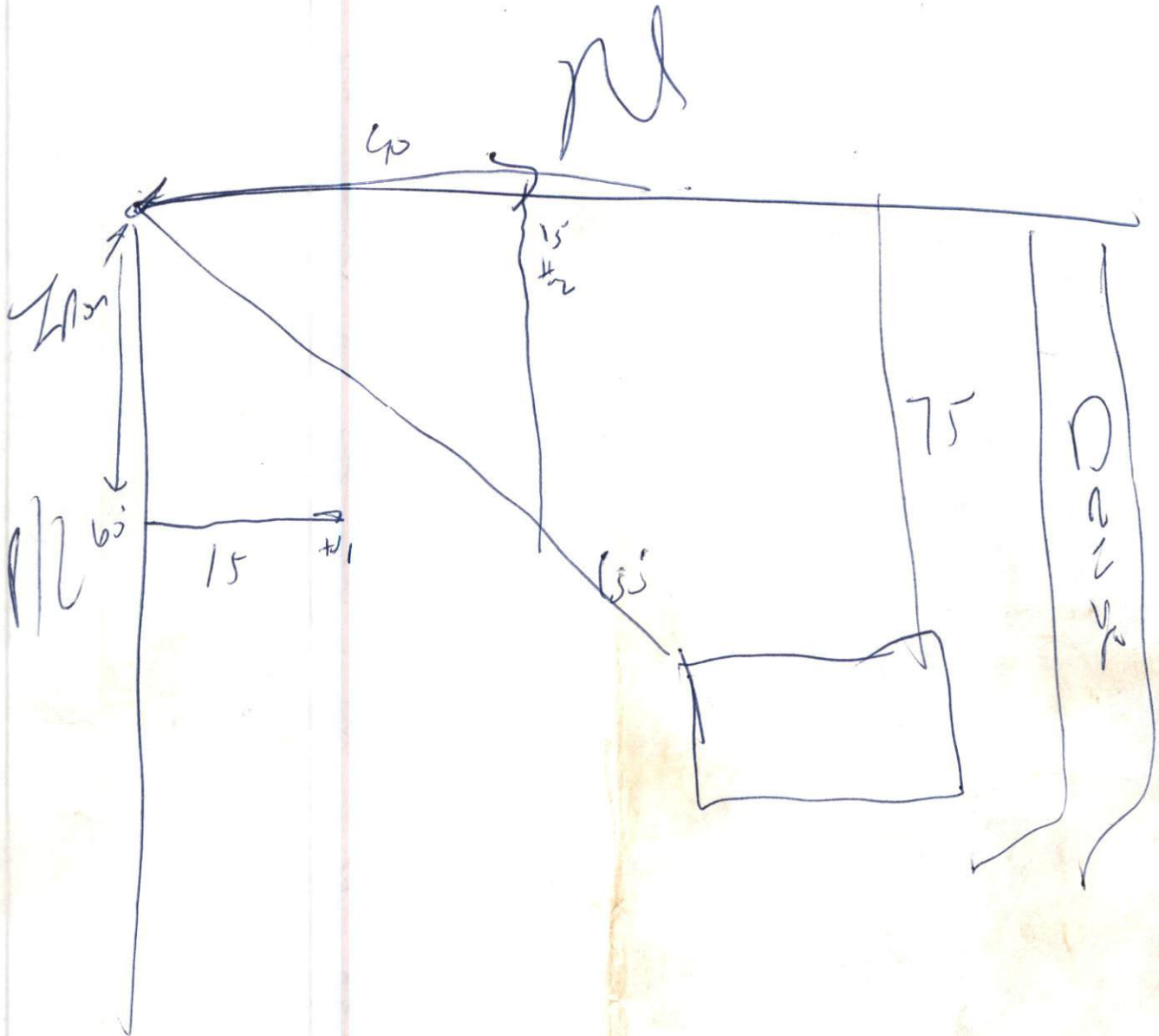
1600
 $3 \frac{1}{2}$
 18
 52
 1600
 $1 \frac{1}{2}$
 1400

540

D.36
Sol

2003622
36 + 50

Ground
41 36"



SITE PLAN APPROVAL

DISTRICT RA20R USE Plaza

#BEDROOMS 4

4-26-20 Zoning Administrator

Date

Required Property Line Setbacks

Minimum
From
Side
Corner
Rear
Nearest
Building

KATHLEEN

Actual
Setback

8400
(10.76A)

8056
(10.64A)

98

8

9618
(1.06A)

7691
(1.02A)

6574
(1.03A)

5658
(1.03A)

4441
(1.06A)

3325
(1.03A)

2208
(1.02A)

0282
(1.02A)

9165
(1A)

8170
(1.02A)

6978
(2.2A)

131.22

453.66

54

200

400

55

200

400

400

200

400

200

400

200

400

200

400

200

400

8400
(10.76A)

8056
(10.64A)

98

8

9618
(1.06A)

7691
(1.02A)

6574
(1.03A)

5658
(1.03A)

4441
(1.06A)

3325
(1.03A)

2208
(1.02A)

0282
(1.02A)

9165
(1A)

8170
(1.02A)

6978
(2.2A)

131.22

453.66

54

200

400

55

200

400

400

200

400

200

400

200

400

200

400

200

400