

4

NORFOLK COUNTY
ENGINEERS DEPT.

No. 424

F.B. 424

Property of Norfolk County
Engineering Dept.

Address 649 High St., Dedham

Telephone ~~617-461-6128~~

781-461-6128

This Book is manufactured of a High Grade
50% Rag Paper having a Water Resisting
Surface, and is sewed with Nylon Water-
proof Thread.

424/1

Inst.

Tape

Wthr & Temp.

Date

Crew

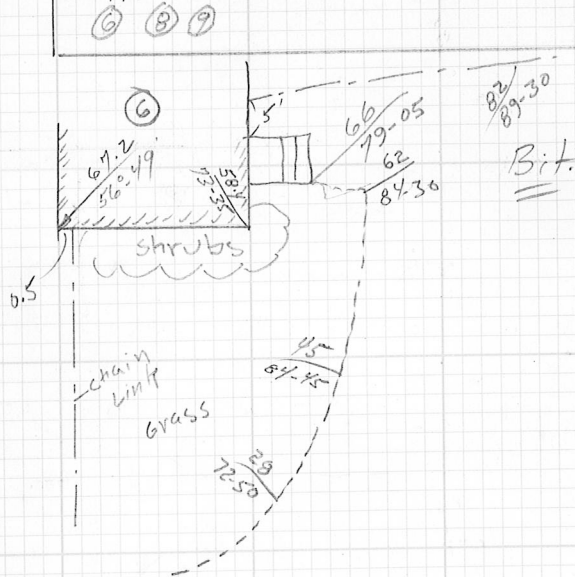
This book is manufactured of a High Grade
50% Rag Paper having a Water Resisting
Surface, and is sewed with Nylon Water-
proof Thread.

424/2

DETAIL AT NORFOLK COUNTY

NOTE: DETAIL ON FISHER ST., MAIN ST. AND VICINITY OF BLDGS. ①, ②
③, ④ IS TO BE FOUND ON PAGES 30 to 60

DETAIL VICINITY OF BLDGS.



SERVICE RD.

11750

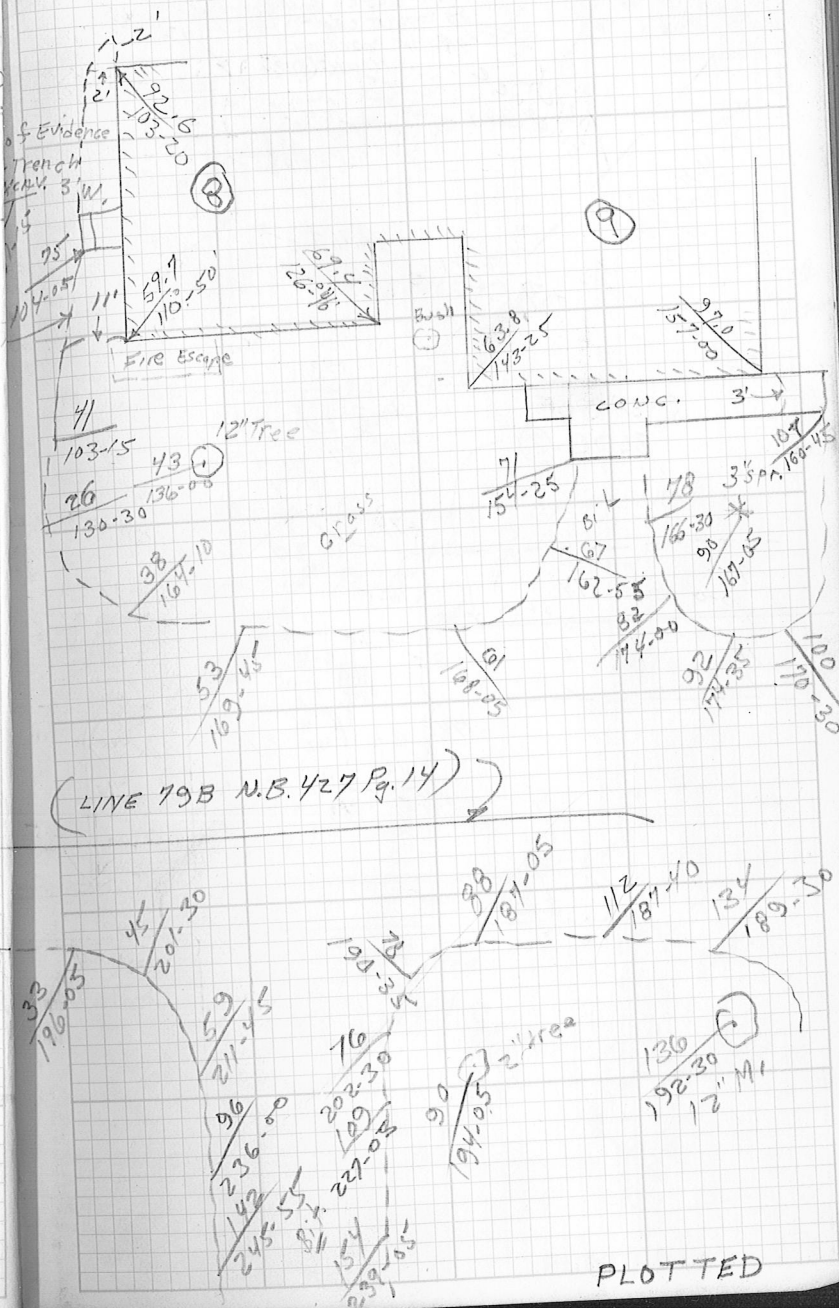
Where

1270

18
231.45
18" M.

AGRICULTURAL SCHOOL

11/11/79
424/3



PLOTTED

1424

Trench Evidence

→ M.H. in Front of Use

R.R. Tie-

REAR OF
BLDG. (3)

3 Trench Evid

(LINE 79J N.B. 427 PG. 15)

PLOTTED

SCHOOL

115 P/e
261.2

Note: Conc. Bumpers
(AT EACH SPACE)

G SPACES

19 SPACES

19 SPACES

D. M. H.

X $\xrightarrow{00}$ There

Bit.

DM DETAIL - AGGIE SCHOOL

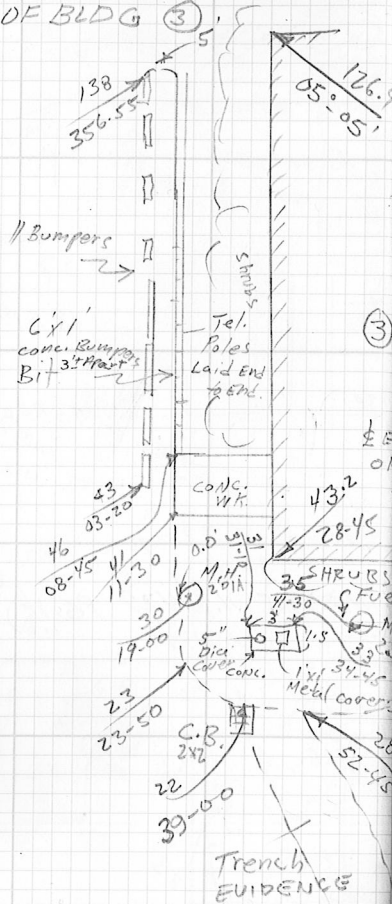
6/424

REAR OF BLDG (3)

95.4
31.5
26.9

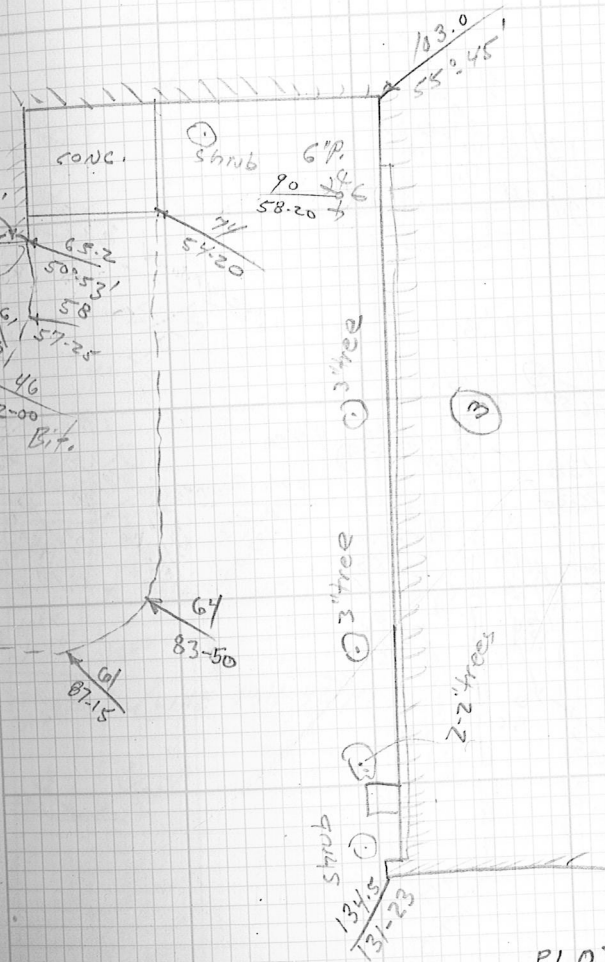
80.3
22.7
103.0

(LINE 79I) 427/5
250
0°
250
There



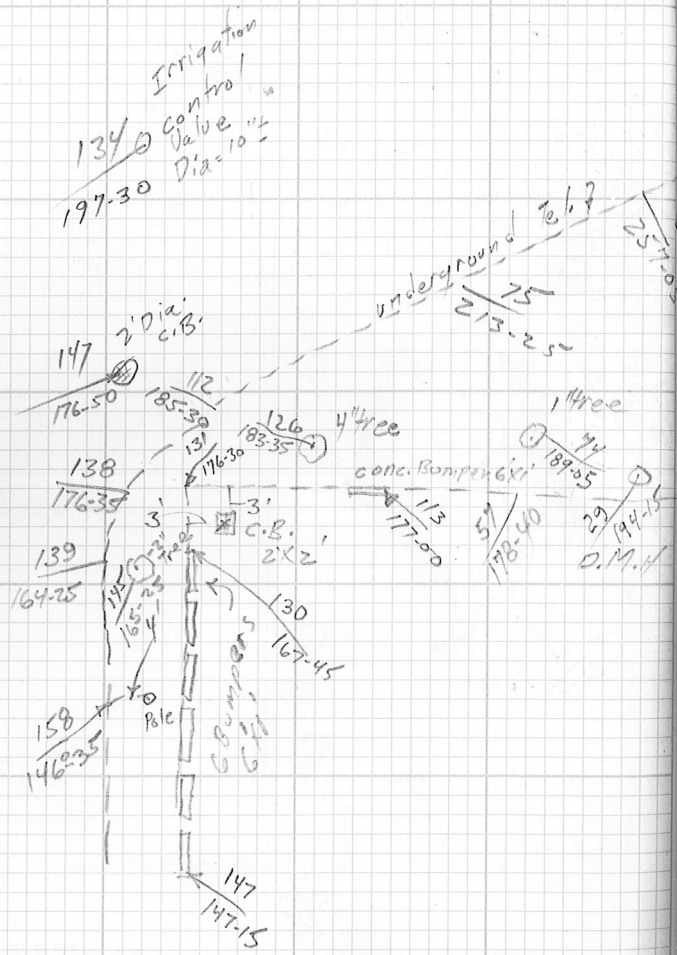
(3)

92.3
42.2
134.5

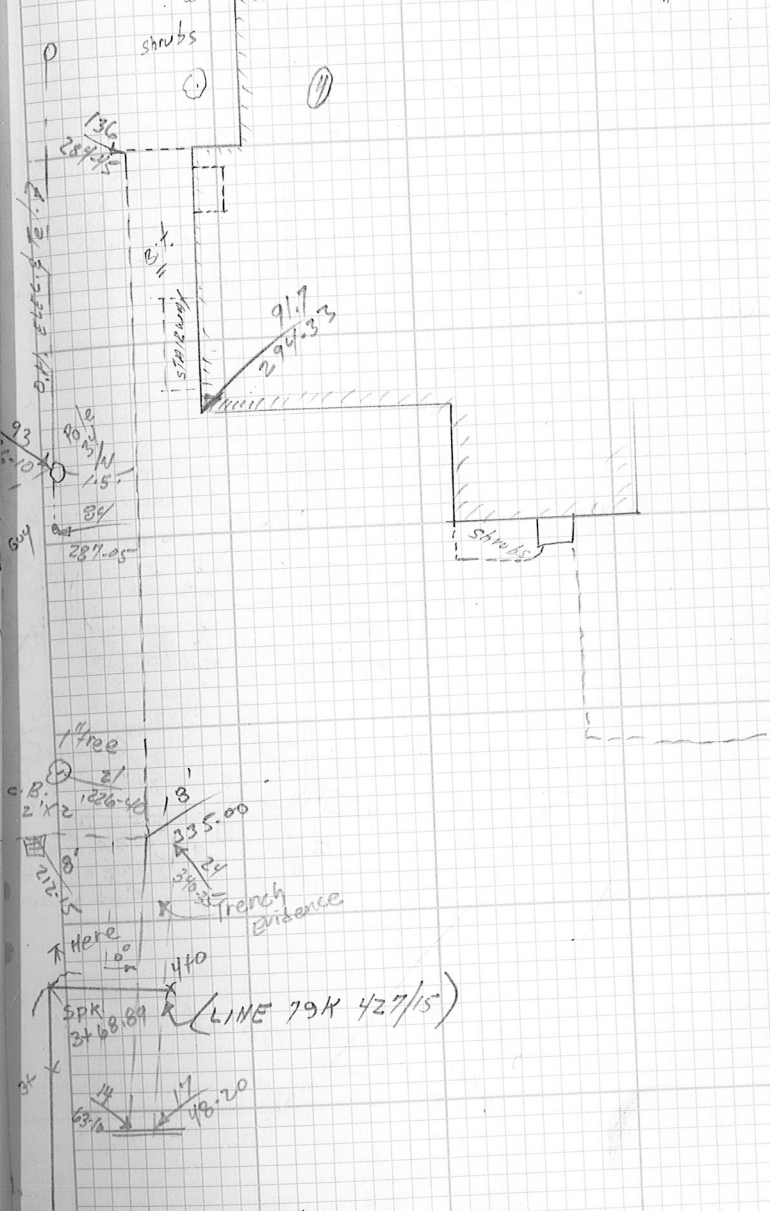


PLOTTED

DETAIL - AGGIE SCHOOL
8/424



VICINITY BLDGS. ③ & ④



PLOTTED

DETAIL ≈ NORFOLK COUNTY AGGIE SCHOOL

10/424

160°33'-40"

321°08'-20"

160°34'-10"

94.34

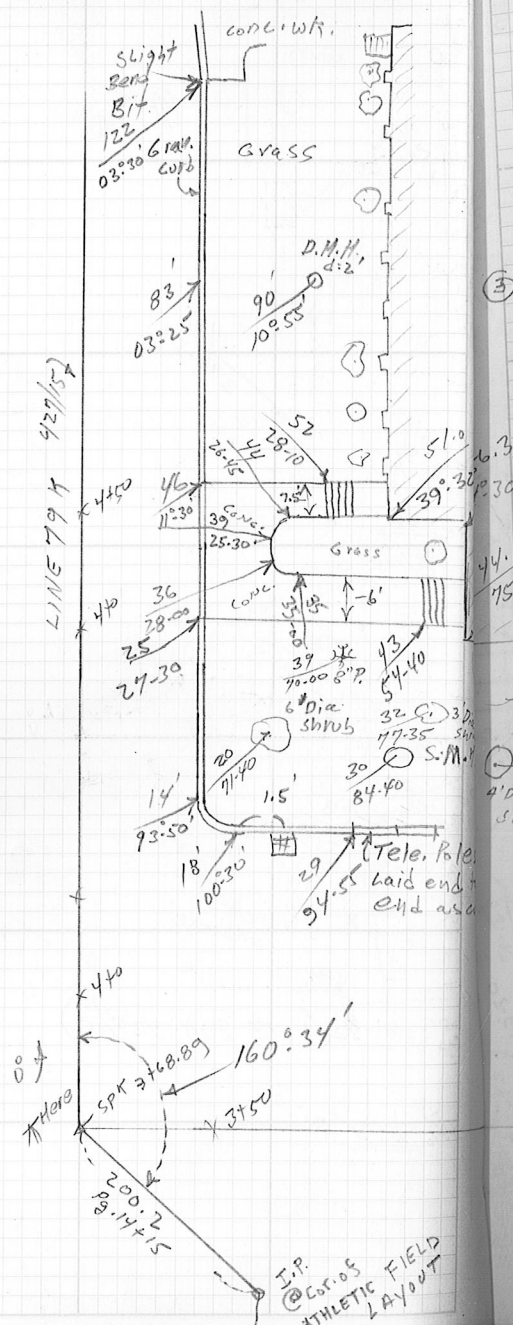
88.98

16.95

200.27

call 200.2

LINE 79 M 420/54



11/12/79

11

Simpson
Meri Hrow
Dillis

PLOTTED

DETAIL OF NORFOLK COUNTY
12/424 DETAIL VICINITY BLDG. (28)

AGRIC. SCHOOL

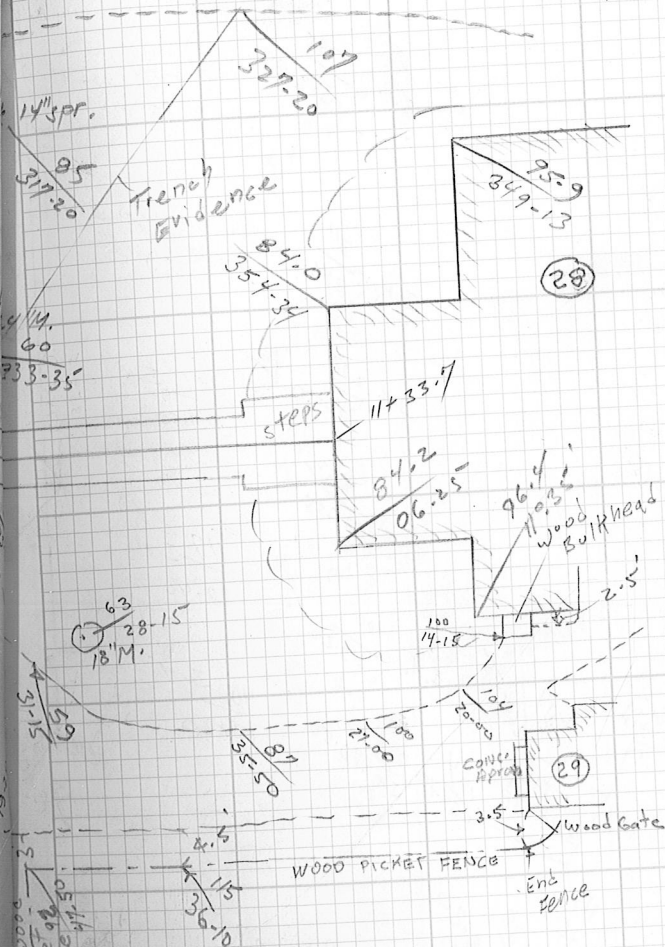
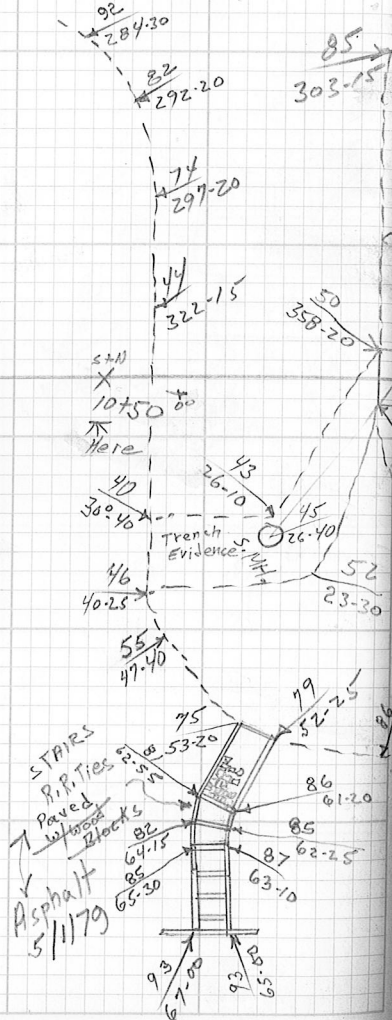
1/12/79 13
Simpson
Merithew
Dillis

LINE 79B
SERVICE RD.

LINE 79T
X 0-1
X 0-50

90°
0+0
10+0

0+50X



PLOTTED

DETAIL ~ NORFOLK COUNTY 14/424 LOCATION IRRIGATION HEADS

200-54-50

I.H. = Irrigation Head
d. = 4" ±

159-05-10

318-10-40

159-05-20

209
274-20

196
275-40

174
264-45

123
251-15

174
252-00

172
247-50

171
244-05

114
260-55
METAL
BACK STOP

115
251-20

138
238-30

137
235-15

100
319-20
I.H.

62
254-10
I.H.

113
231-20

UNDERGROUND TEL.
LINE

385
349-05
I.H.

311
346-35
I.H.

237
342-50
I.H.

166
235-55
I.H.

191
359-50
I.H.

117
20-40
I.H.

40
05-20
I.H.

344
359-10
I.H.

266
359-20
I.H.

359.5
LINED LINE 2

76
232-15

AGRICULTURAL SCHOOL DIRT ROAD

1/12/29 15

To Fisher St.

387
09-25
I.H.

312
11-00
I.H.

229
14-25
I.H.

169
22-15
I.H.

104
39-45
I.H.

69
06-10
I.H.
159-05-20"

369
19-40
I.H.

297
25-00
I.H.

232
33-25
I.H.

176
47-30
I.H.

140
7-30
I.H.

44
90-30
I.H.

125
90-30
I.H.

LINED
LINE

GOAL
POST
LOCATIONS

225
90-20

200-2
Pg. 10

PLOTTED

AGRICULTURAL

SCHOOL

1/15/79

DETAIL 2 NORFOLK COUNTY

16/424

U. H. & Elec.
Tel. &
To House

LINE 79D

170

0 + 50

Here

2 SAME
Set up
ASP. 12

0-50

LINE 79J

O.H. TEL.

18" App

$$\frac{1}{0.35}$$

0.4 Elec.

311-4

Guy
wire

GREEN HOUSE

189

320-50

Polyethylene
covered Quanser
Type structure

Note: See N.B. #425
Pg. 12 for other end
of tree line

203
310-50
Row of Fruit Trees
4" Dia.
15' Apart

Fire Hydrant within

with
Light

Bit.

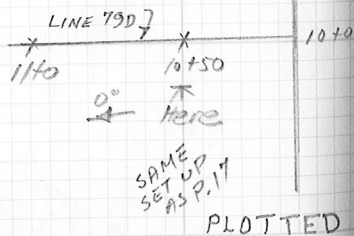
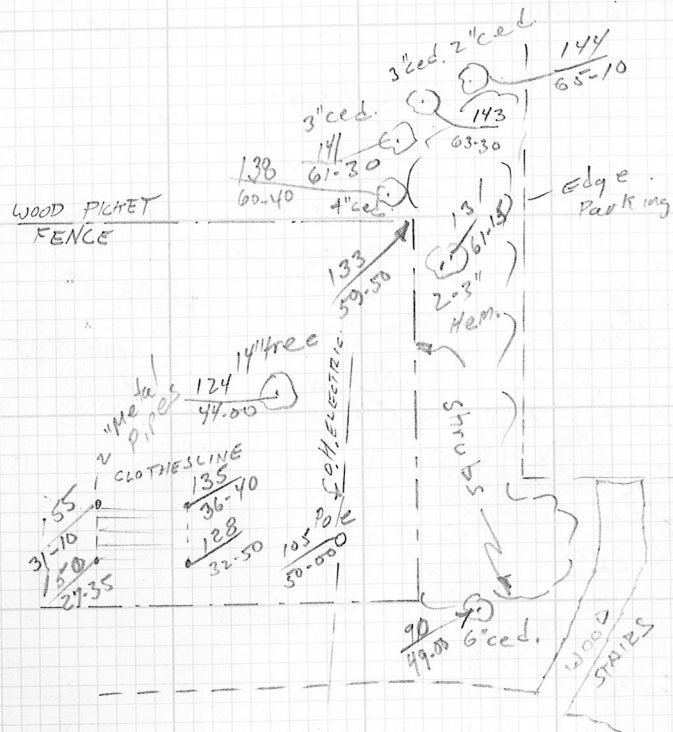
4

shrubs

07. Elec. & Tel.
To Main Bldg.
B.C.G. #.

PLOTTED

424/18
DETAIL - NORFOLK COUNTY



AGRICULTURAL SCHOOL

1/15/79 424
Simpson 19

Inst. Tape Wthr & Temp. Date Crew

20/424

Inst.

Tape

Wthr & Temp.

Date

Crew

21

Inst.

Tape

Wthr & Temp.

Date

Crew

22/424

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

23

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

24/424

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

25

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

26/424

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

27

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

28/424

Inst.

Tape

Wthr & Temp.

Date

Crew

29

Inst.

Tape

Wthr & Temp.

Date

Crew

30/424

139 +

Conc. Capped
Stone Ret.
Walls →
+ 46 ↘ 30

Bit Dr.

Conc. Capped
Stone Ret. W

3 - Juniper
Bushes
9' Dia

139-

Bit Dr

138 +

Wood Rail Fence + 05' 1 + 11
Lines @ + 05.5' . - 25' 11 - 18

 $B; t.$

137 +

137 -

Dec. 27, 1978
Watson 31

131

142-

Bit Dr.

3" Spruce $\frac{1}{2}$ - 29
+ 70

141 +

$$+18 \quad 26'' \text{ Ash} \quad \text{---} \quad 30'$$

141-

Bit. Dr.

140 +

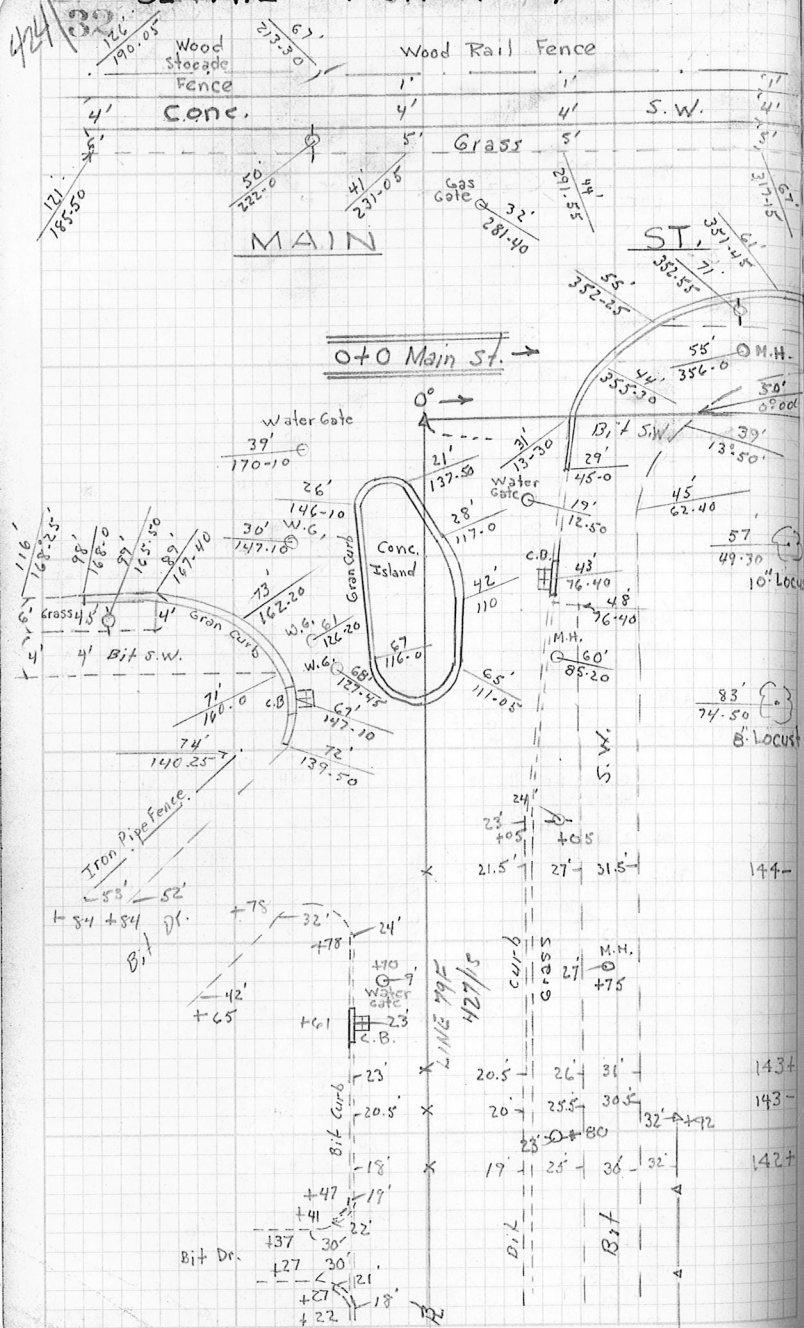
140-

4" P $\frac{1}{4} = 27'$
 $\downarrow 70$

4" P $\frac{1}{4} = 30'$
 $\downarrow 53$

PLOTTED

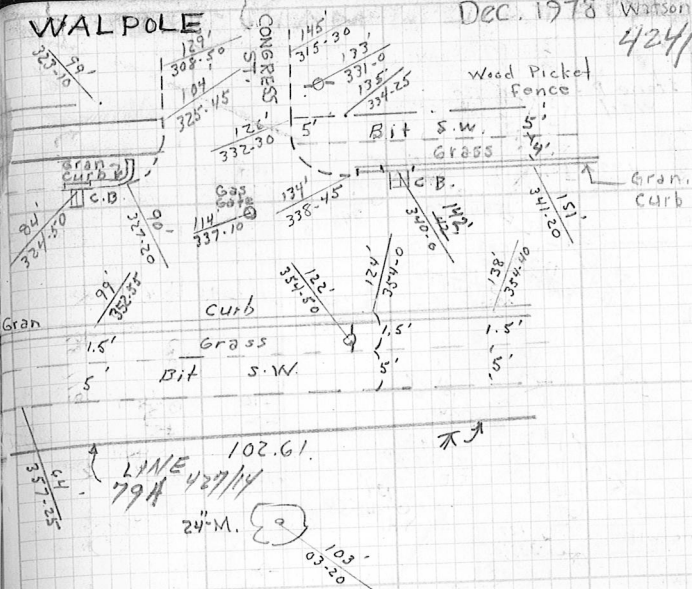
DETAIL FISHER & MAIN STS.



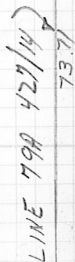
WALPOLE

Dec. 1978 Watson

424/33



PLOTTED



DEC. 1978

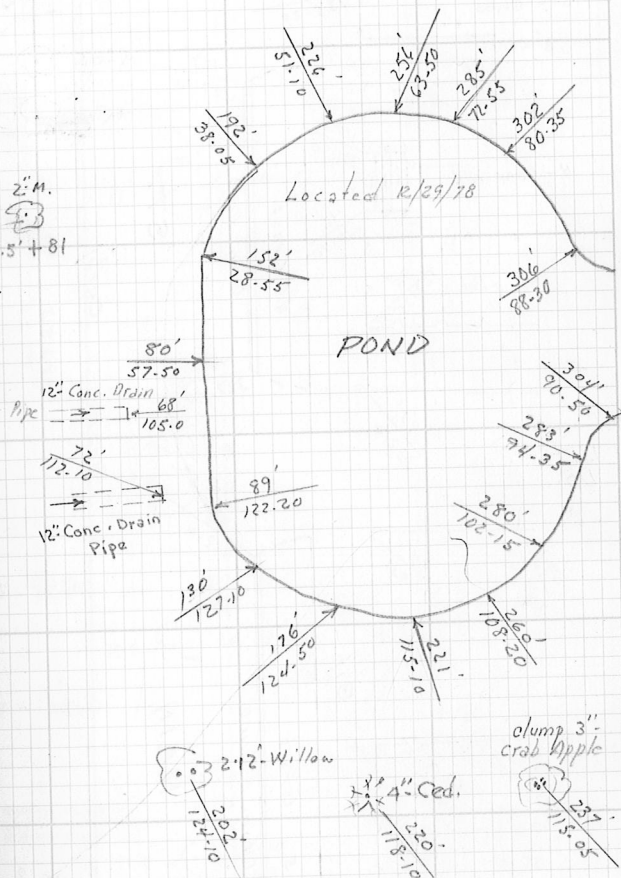
Watson
424/35
DM

8.5' — 20" M
+ 39

8' -  20' M.
160

3" M.
6' (4) + 89

2: M.
EB
18.5' + 81



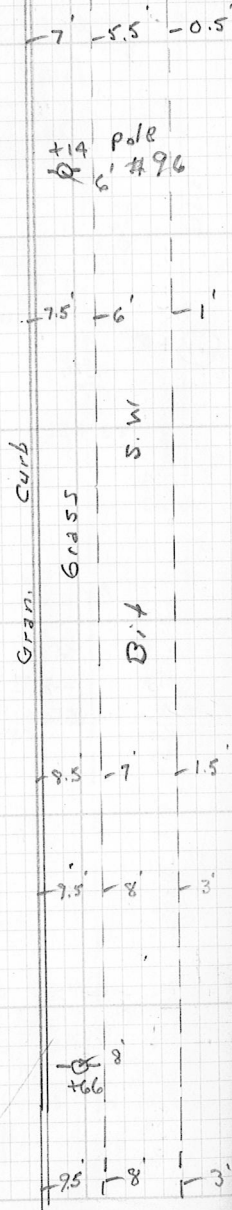
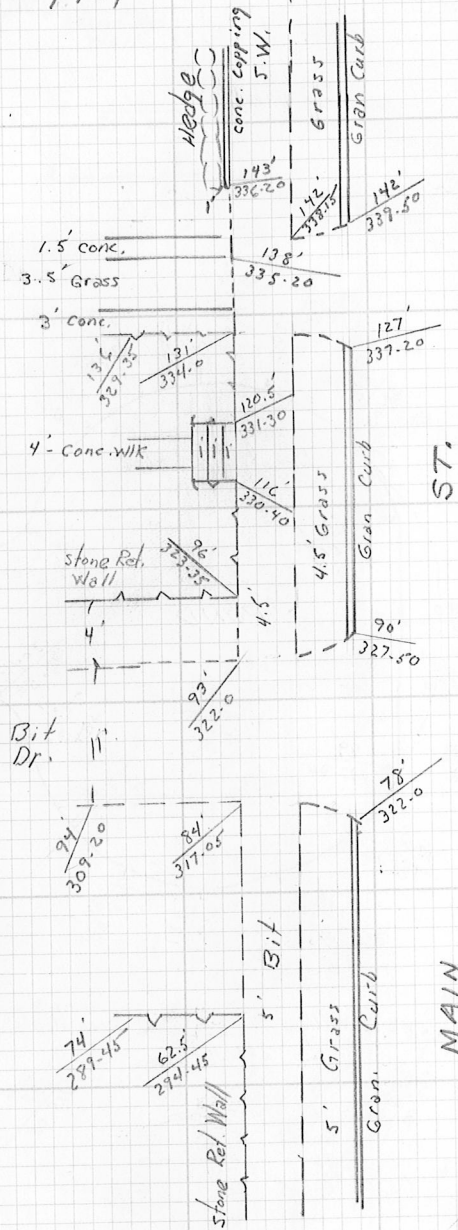
clump 3"
crab Apple

PLOTTED

DM 36/424 DETAIL MAIN ST on WALPOLE

DEC 1978 Watson

37



WALPOLE

5+50

11' - 39' 24" M

63' - 38' Flag Pole

5+0

11' - 30" M

(LINE 79A) 427/14

5+292.50

4+50

11' - 20" M

10.5' - 20" M

58.5' - 17.0

4+0

61.5' - 10" P

99' - 20" P

d.h. stone

3+88.21

9' - 28" M

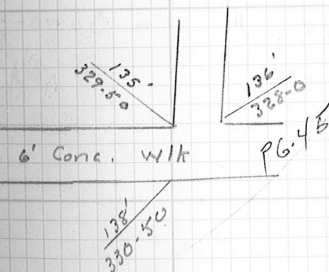
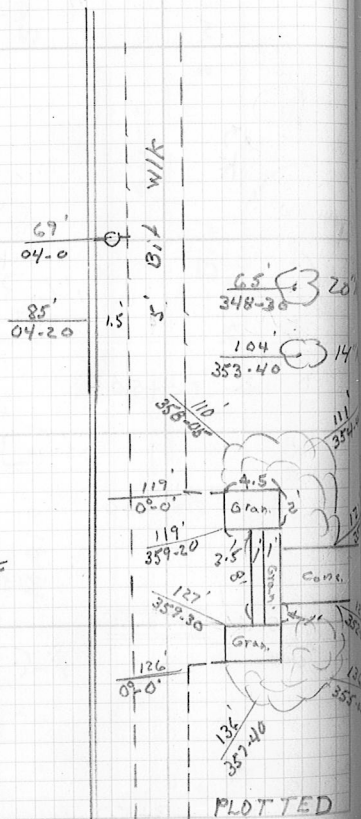
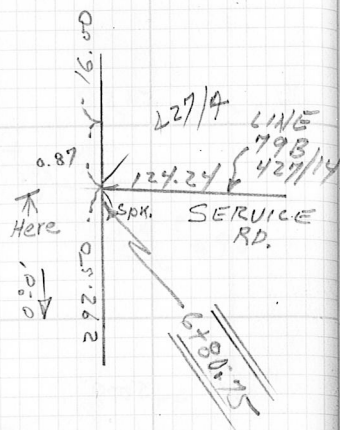
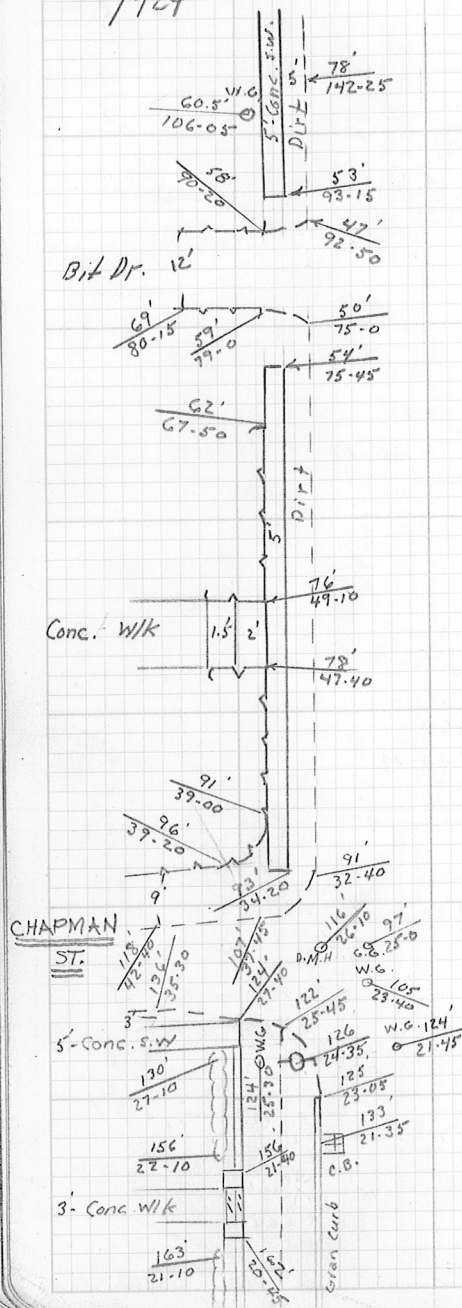
107' - 28" P

75' - 24" P

3+211.89

3+50

PLOTTED

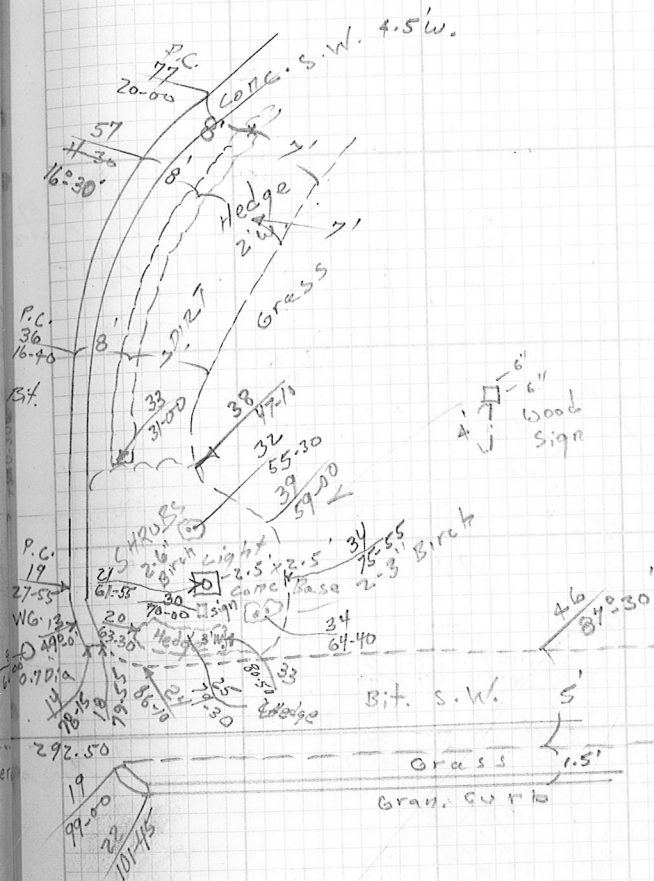
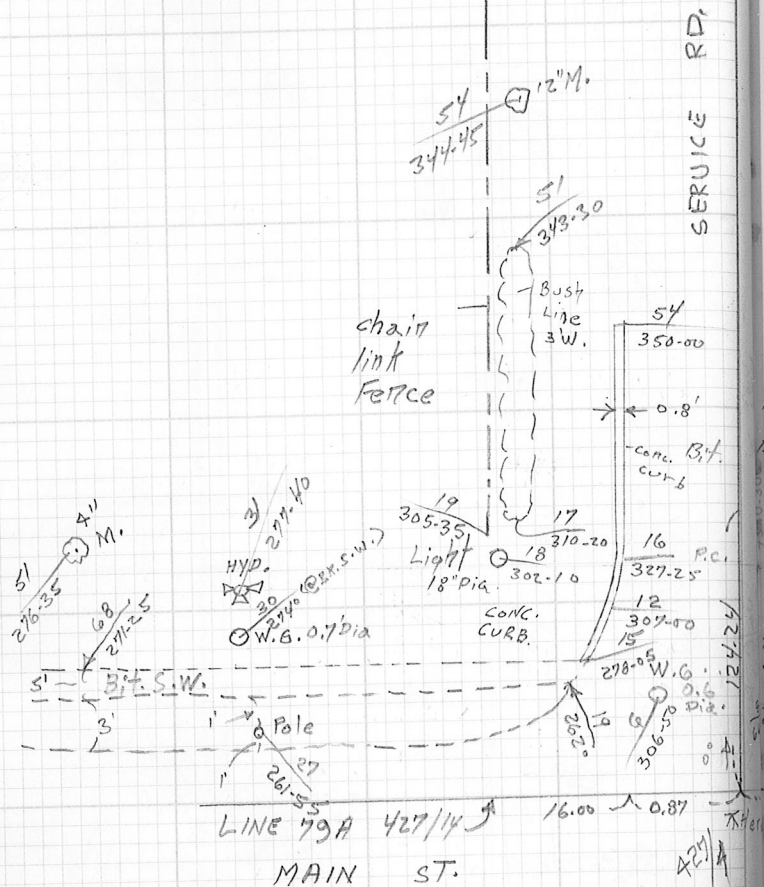


DETAIL AT MAIN ST. & SERVICE RD. CENT.

JAN. 1979

41

40/424



PLOTTED

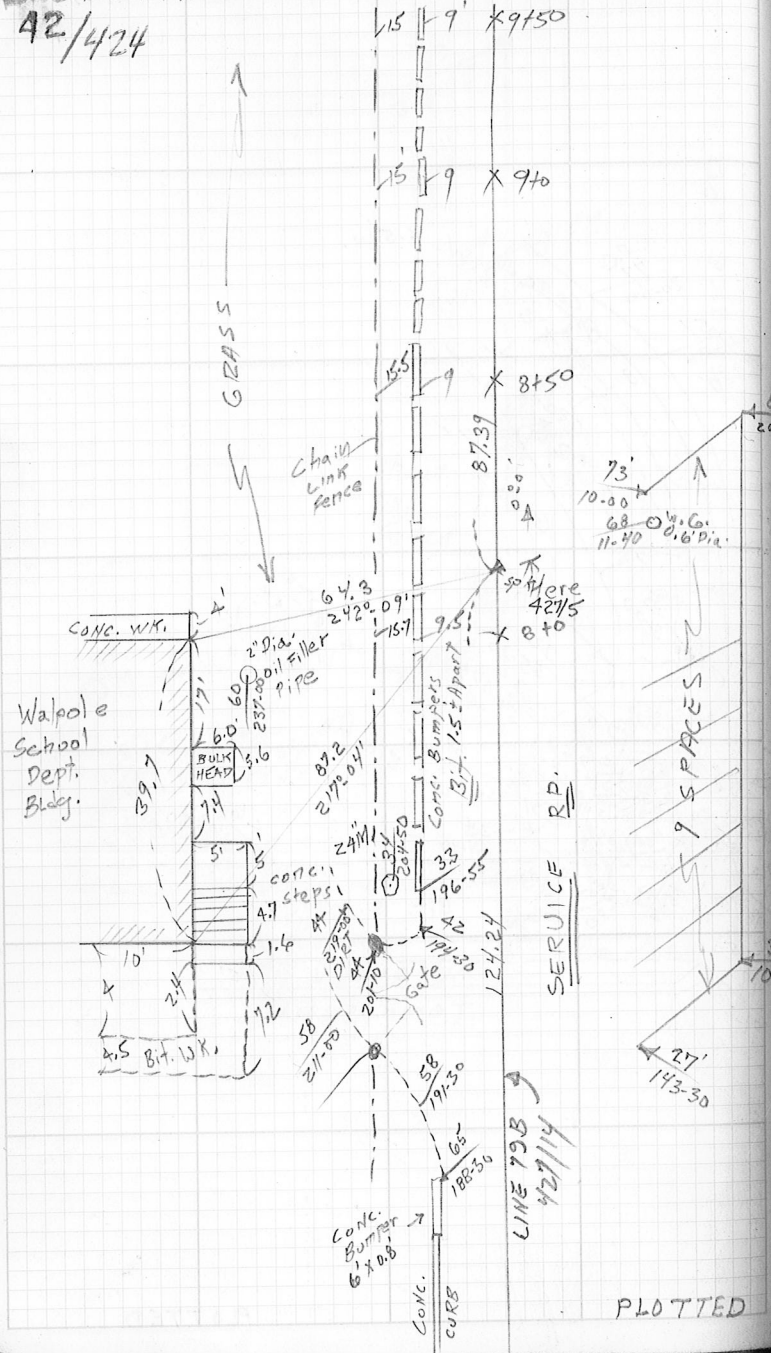
DETAIL ON SERVICE RD. ENT. TO

42/424

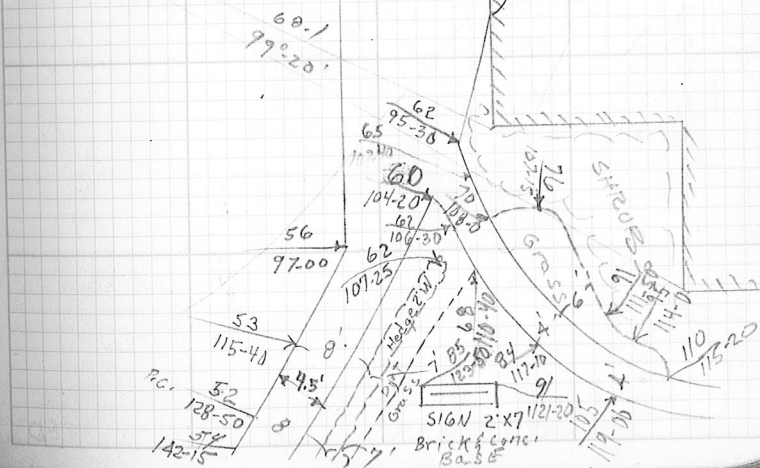
AGGIE SCHOOL FROM MAIN ST.

JAN. 4, 1979

Simpson

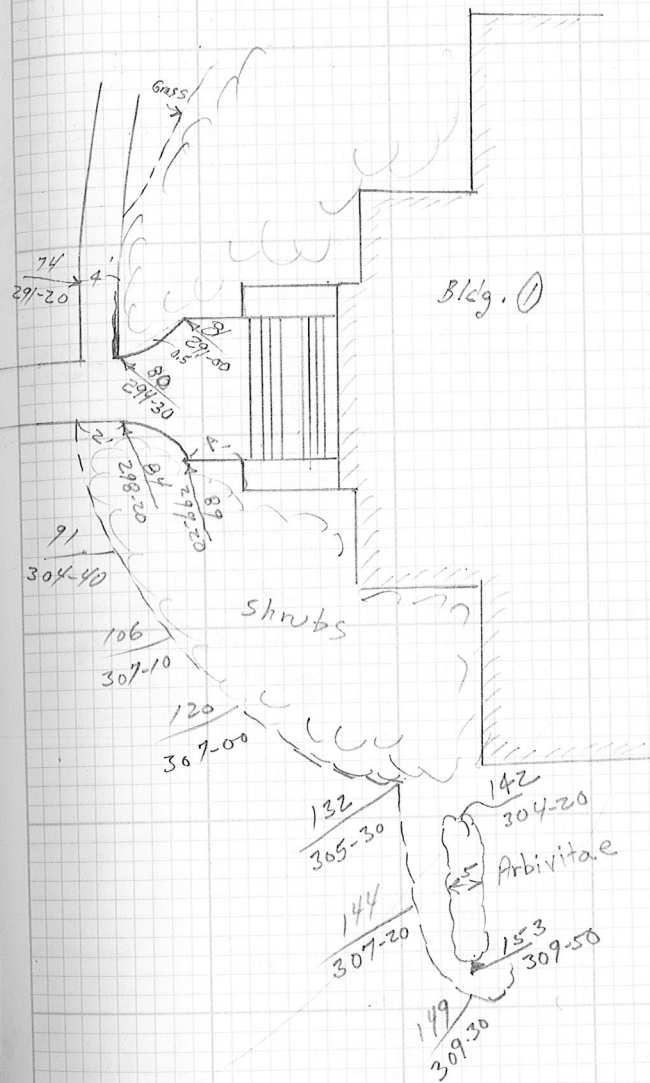


Bit.



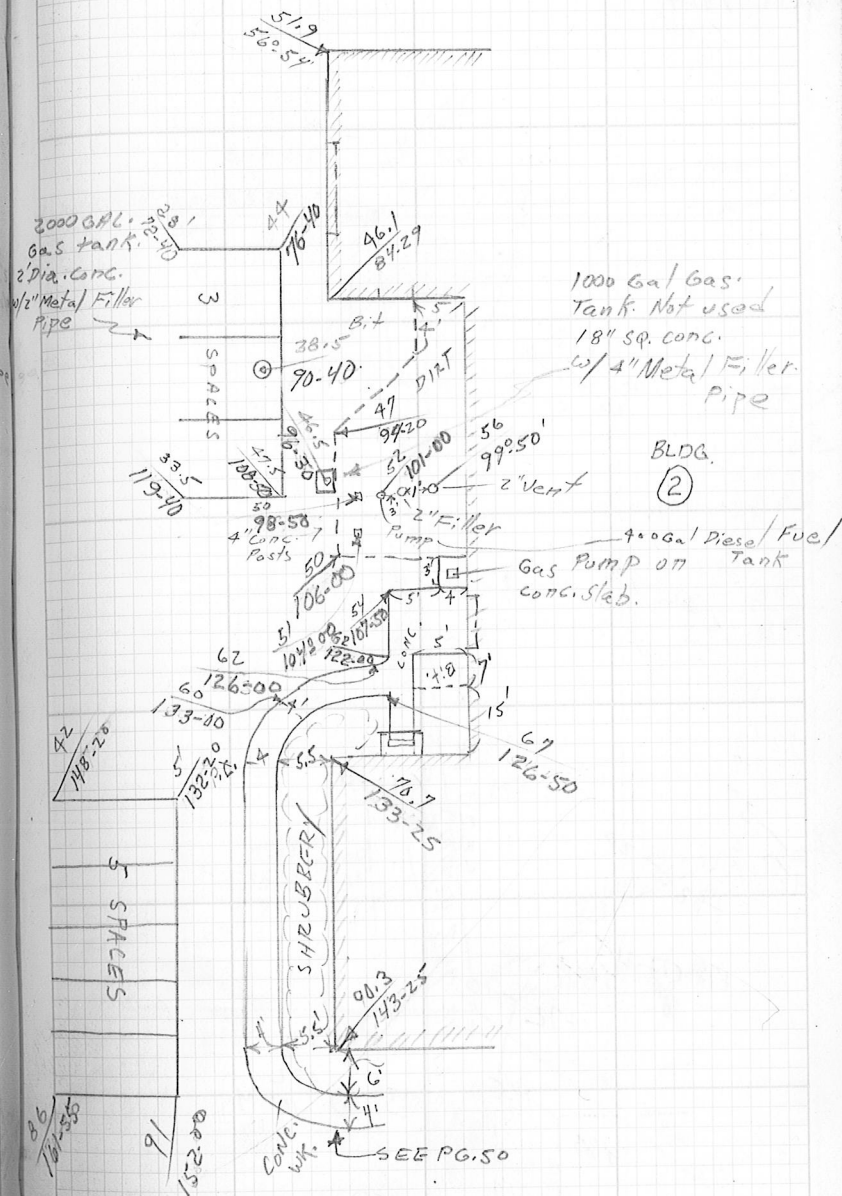
ADDITIONAL @ BLDG. #1 (MAIN ST. SIDE) 35
 DETAIL
 44/424

ST.
 0:00
 X 6+50
 X 6+40
 here
 MAIN
 LINE 79A
 427/14



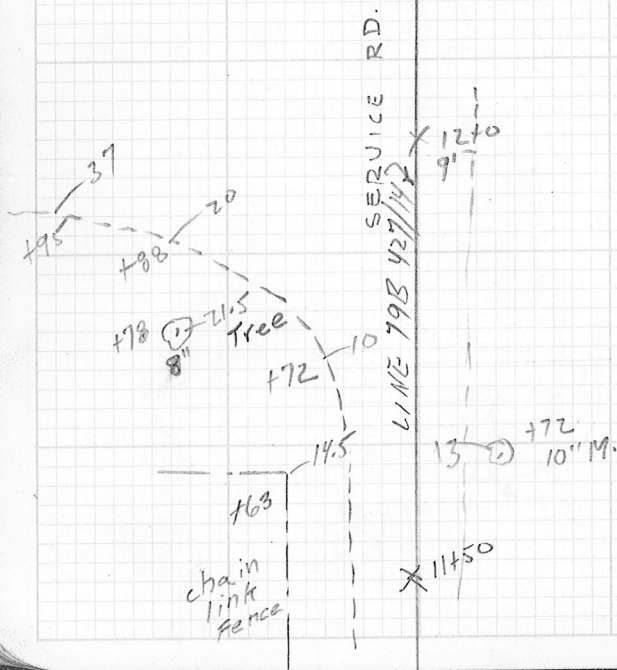
46/424

GRASS

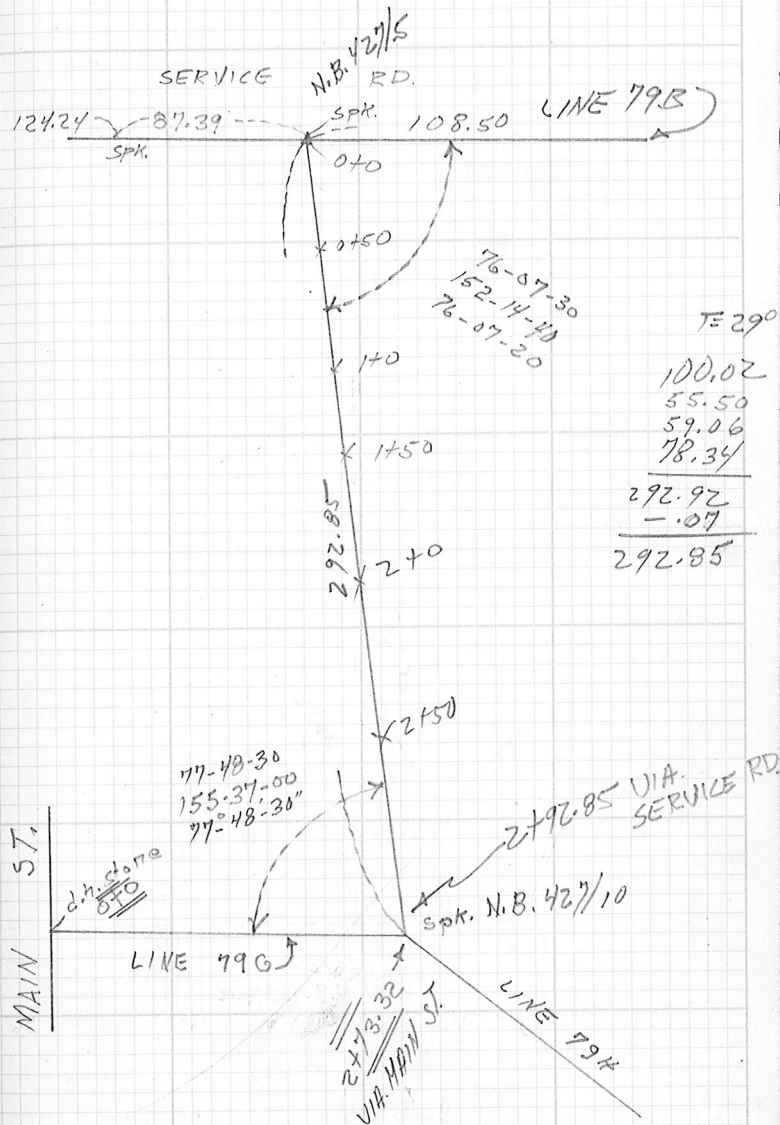


PLOTTED

424/424 ^{DM} 48/424 DETAIL ON SERVICE RD.



FOR DETAIL BETWEEN BLDGS. 012/49 ^{DM} 424/49



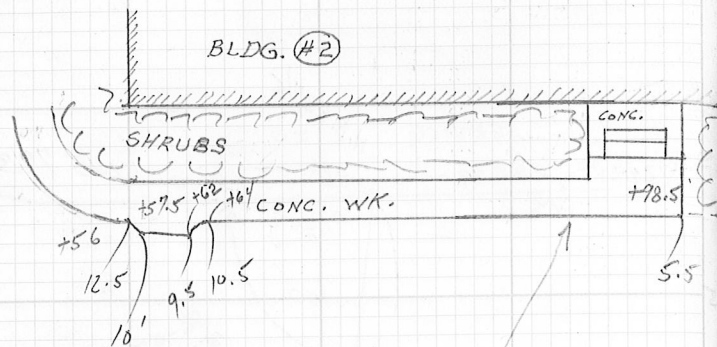
PLOTTED

DETAIL BETWEEN BLDGS. 042

50/424

on Pg. 49

BLDG. (#2)



B
Pg. 497
0+50
X

Bit.

9
x60

STAIRWAY
LOC. N.B. 426 Pg. 12

conc. platf.

CHIMNEY

BLDG. (#1)

202.
M.H.
ABANDONED
COAL SHOOT

NORFOLK AGGIE SCHOOL

51

GRAN.
Platf. 9 steps

CONC.
WK.

148.3'

Vis.
Ledge

3' + 50

16.5

16.5

16.5

16.5

16.5

SHRUBS

R.R. Ties
as edging

130.5

138

138

138

138

138

138

138

138

138

138

138

Evidence
of old trench

O.H. ELEC.

1450

143° 15'

37.6

143° 15'

143° 15'

143° 15'

143° 15'

143° 15'

134.5
5" dia.
oil filler
cap

shrubs

PLOTTED

DETAIL AT AGGIE SCHOOL 54/424 ADDITIONAL DETAIL AT BLDG. ①

69.1
37.1
106.2

020'
X
There Bg 492

1450 270
X

35.8 K 103° 53'

100° 02'

57
79.30

58 99-10
61 Grass

67 96-50

97 97-55

68
79.45

Bit.
Parking

84
81-10

CONC. WK.

3'

1" tree 106
93-10

91 98-40

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

165 65-50

170 60-10

175 55-10

180 50-10

185 45-10

190 40-10

106 93-10

102 98-30

119 97-45

120 Pole

118 95-30

122 95-15

126 91-10

138 90-40

150 84-15

155 80-10

160 70-10

165 65-50

170 60-10

110 83-48

127 Bush J. = 6"

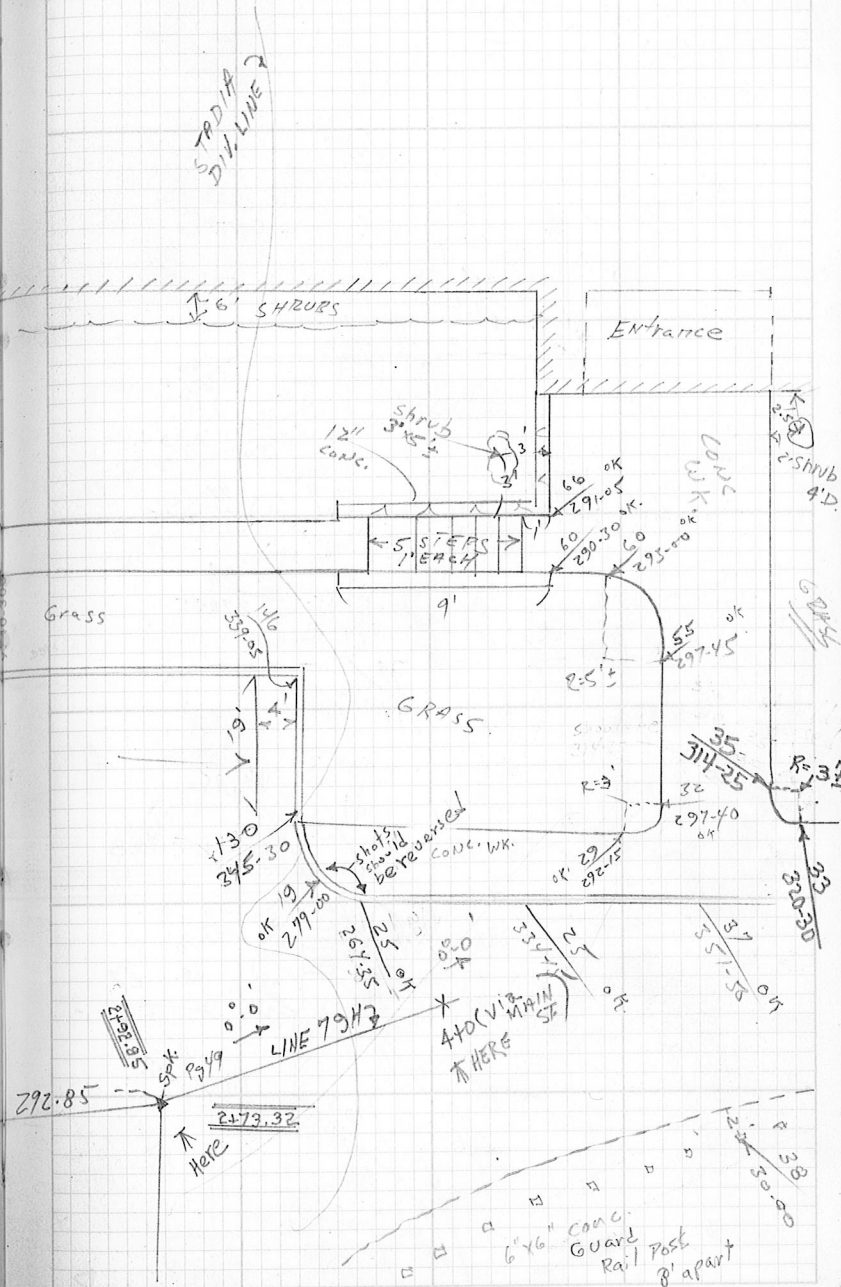
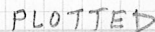
136 86-20

145 M.H. 2 Dia.

150 84-10

155 80-10

160 70-10

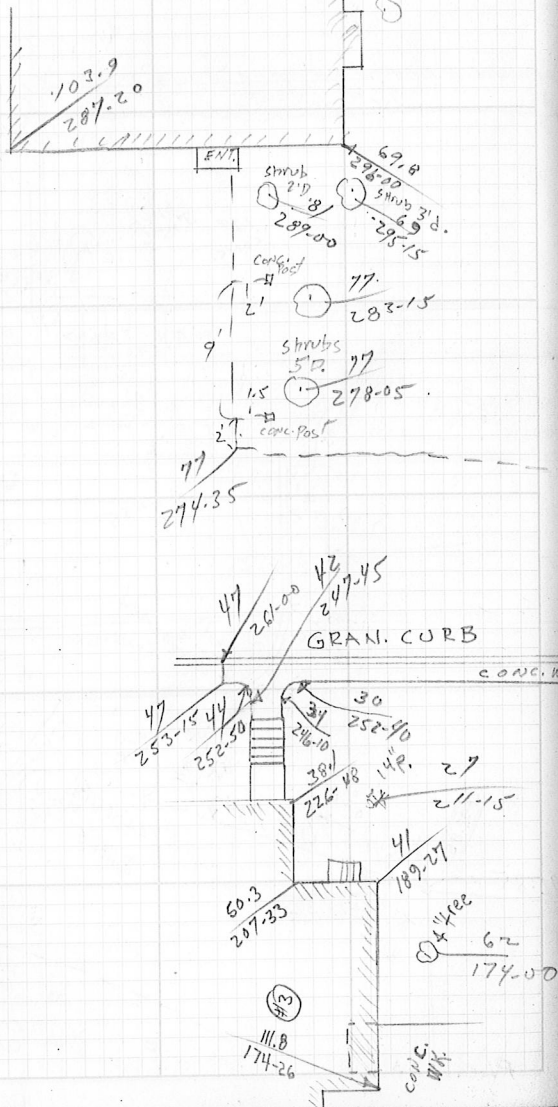


DETAIL AT AGGIE SCHOOL

58/424

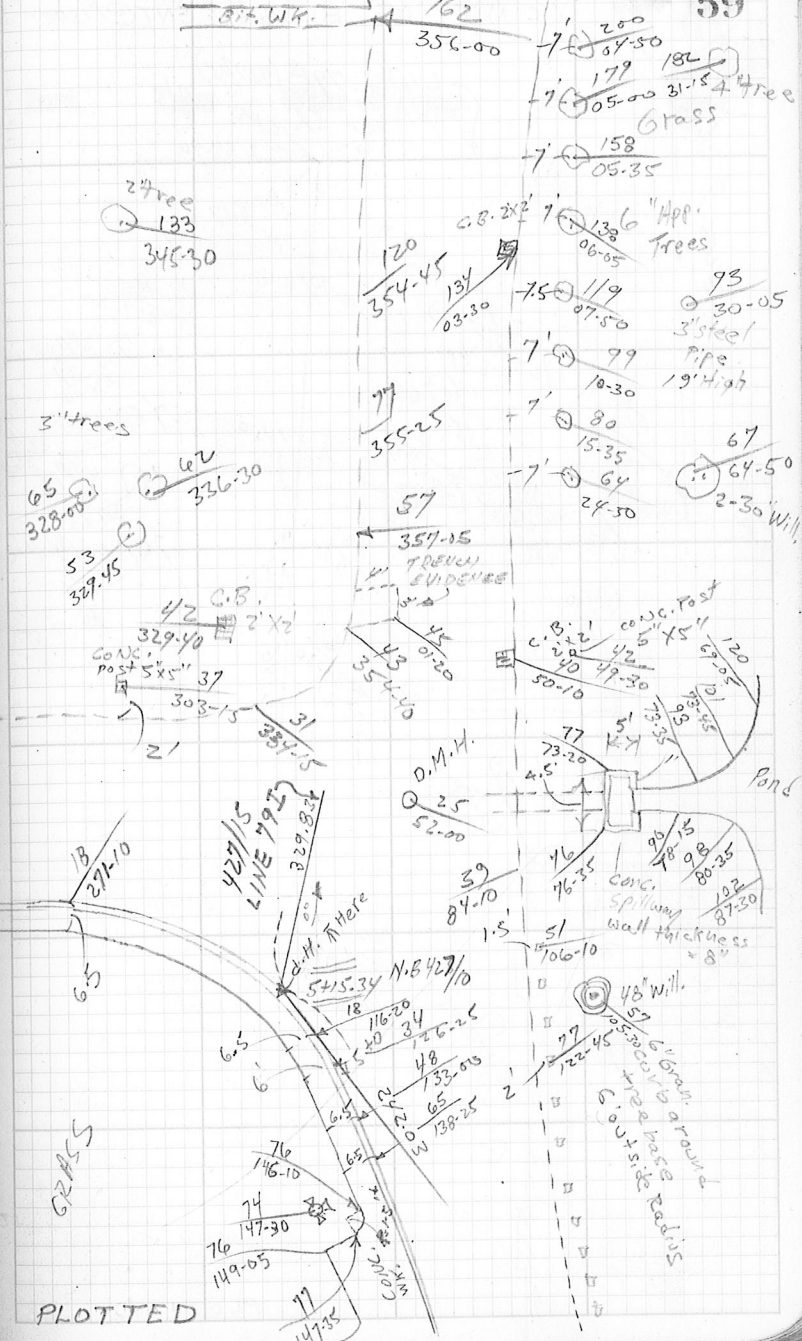
44.2
67.6
11.8

86.0
17.9
103.9

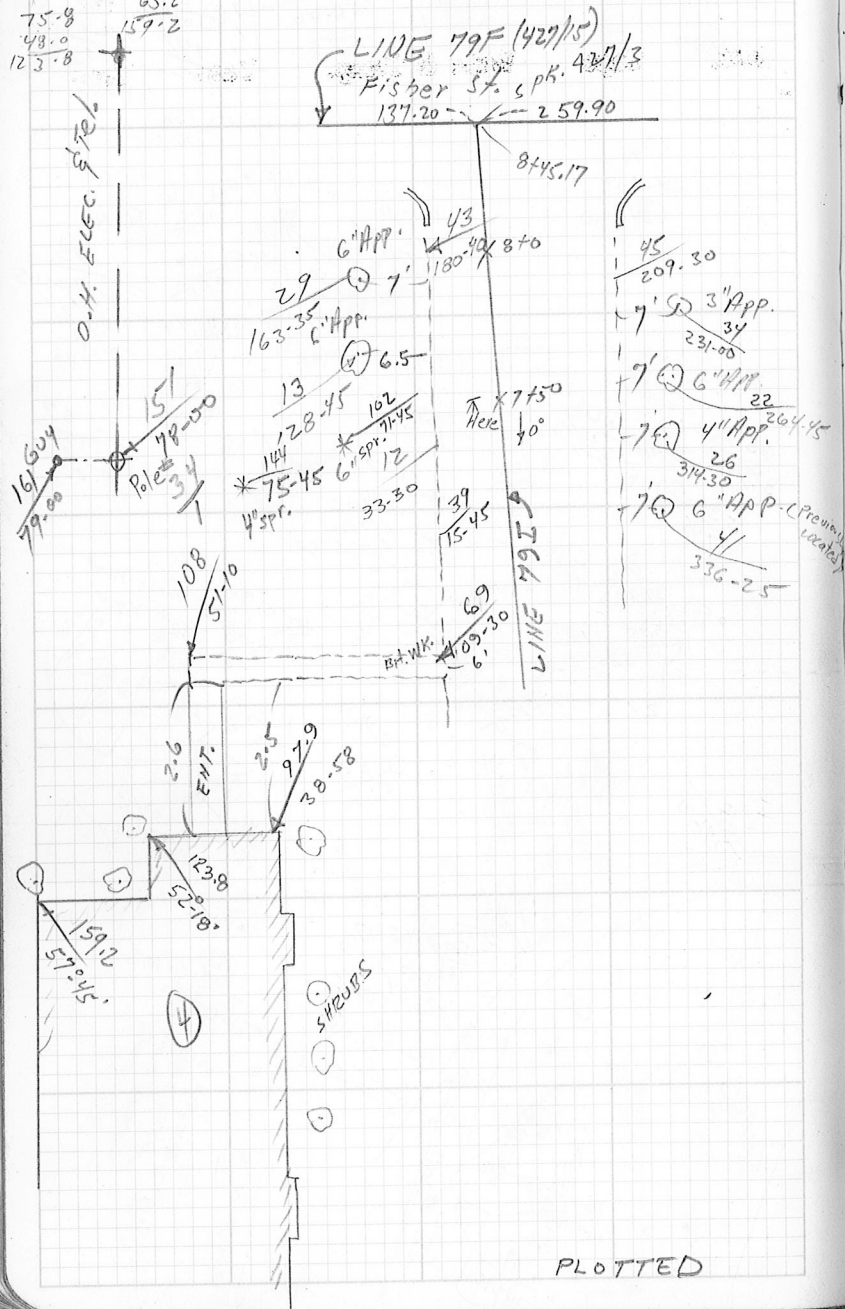


VICINITY OF BLDG'S. ③ ④

59



DETAIL AGGIE SCHOOL VICINITY OF BLDG ④ & ENT @ Fisher St.



Inst.

Tape

Wthr & Temp.

Date

Crew

61
424

62/424

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

63

GRID ELEVATIONS & NORFOLK COUNTY FISHER ST. ELEV.

424/64/424

+1.28

183.00
^

	on Bit. Dr.	Gutter				@ Bit. Berm
137+75	30	18	10	0	10	18
	1.93	2.65	2.48	2.31	2.46	2.69
	181.07	180.35	180.52	180.69	180.54	180.31

	on Grass	Gutter				@ Bit. Berm
138+0	30	18	10	0	10	18
	2.0	2.72	2.54	2.36	2.52	2.80
	181.0	180.28	180.46	180.64	180.48	180.20

	on Berm	@ Bit. Berm Gutter				@ Berm
138+25	18	18	10	0	10	18
	2.30	2.78	2.53	2.31	2.64	2.91
	1.8	180.70	180.22	180.47	180.63	180.36
	181.2					180.09

	on Berm	@ Berm				@ Berm
138+50	30	18	10	0	10	18
	2.7	2.22	2.74	2.48	2.37	2.98
	180.9	180.78	180.26	180.52	180.63	180.33
						180.22

	on Berm	@ Berm				@ Berm
138+75	30	20	10	0	10	18
	1.7	2.04	2.66	2.53	2.37	2.64
	181.3	180.96	180.34	180.47	180.63	180.36
						179.98

	on Berm	@ Berm				@ Berm
139+0	30	18	18	10	0	10
	1.7	2.36	2.90	2.70	2.55	2.73
	181.3	180.64	180.10	180.30	180.45	180.27
						179.92

	on Berm	Gutter				@ Berm
139+25	30	24	18	10	0	10
	0.5	2.6	3.10	2.88	2.69	2.94
	182.5	180.4	179.90	180.12	180.31	180.06
						179.74

(checked Back to Plot)

TY AGRICULTURAL SCHOOL USING STATIONS ON FISHER ST. LAYOUT

1/16/79
Simpson
Merrihue
Dillis
Kelly

181.72

Spk. Tel. pole #5 Fisher St.
N.B. 425 Pages 283

	on Berm	@ on Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	33	50	75
	2.17	1.79	1.82	2.0	7.4	9.8
	180.83	181.21	181.18	181.0	179.6	173.2
						171.7

	on Berm	@ on Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	33	53	75
	2.27	1.85	1.97	2.1	9.1	10.6
	180.73	181.15	181.03	180.9	173.9	172.4
						171.0

	on Berm	Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	3.3	54	75
	2.46	2.10	2.15	2.4	10.5	11.3
	180.54	180.90	180.83	180.60	172.5	171.7
						170.6

	on Berm	Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	33	53	75
	2.52	2.36	2.42	2.7	11.0	11.7
	180.48	180.64	180.58	180.3	172.0	171.3
						170.1

	on Berm	Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	33	53	75
	2.50	2.37	2.41	2.5	11.1	12.3
	180.50	180.63	180.59	180.5	171.6	170.7
						169.6

	on Berm	Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	32	54	75
	2.57	2.49	2.53	2.7	12.2	12.9
	180.43	180.81	180.47	180.3	170.8	170.1
						169.3

	on Berm	Bit. S.W.	Bit. S.W.	Top slope	Bot. slope	OPEN FIELD
	18	25.5	30	33	53	75
	2.75	2.70	2.66	2.8	12.1	12.9
	180.25	180.30	180.34	180.20	170.9	170.1
						169.2

- 295 - 180.05 T.P. 2 Spk. STA. 139+74.97 PLOTTED

GRID ELEVATIONS - NORFOLK COUNTY

66/FISHER ST. +2.82

182.87✓

1/424

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
139+50	26	2/	2/	10	0	10
30	2.7	2.96	2.89	2.71	2.90	3.21
0.4	180.8	180.46	179.91	179.96	180.16	179.97
182.5						179.66

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
139+75	25	18	18	10	0	10
30	2.5	2.69	3.20	2.97	2.82	3.04
+0.8	180.4	180.18	179.67	179.90	180.05	179.83
183.7						179.48

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
140+0	24	18	18	10	0	10
30	2.6	2.72	3.24	3.06	2.90	3.15
1.1	180.3	180.15	179.63	179.81	179.97	179.72
181.8						179.44

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
140+25	30	18	18	10	0	10
2.5	2.78	3.28	3.18	3.08	2.35	3.46
180.4	180.09	179.57	179.69	179.79	180.52	179.41

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
140+50	30	18	18	10	0	10
2.5	2.84	3.31	3.29	3.14	3.27	3.51
180.4	180.0	179.56	179.58	179.73	179.60	179.36

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
140+75	30	18.5	10	0	10	18
2.5	3.34	3.34	3.28	3.49	3.59	3.59
180.4	179.53	179.53	179.59	179.38	179.28	

on Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm	@ Berm
141+0	30	18	18	10	0	10
2.0	3.07	3.16	3.55	3.41	3.58	3.93
180.9	179.80	179.11	179.32	179.46	179.29	178.74

(checked Book to Plot)

AGRICULTURAL SC HOOL

180.05 Bot. Pg. 65

1/16/78
4/24/67
OPEN FIELD

on Berm	Bot. S.W.	Top Slope	Bot. Slope	OPEN FIELD
17.5	25.5	30	32	52
2.71	2.65	2.73	2.9	11.5
180.16	180.22	180.14	180.07	171.4
				170.4
				169.3

on Berm	Bot. S.W.	Top Slope	Bot. Slope	OPEN FIELD
17.5	25.5	30	33	51
2.87	2.74	2.77	2.9	10.9
180.00	180.13	180.10	180.0	172.0
				170.6
				169.4

on Berm	Bot. S.W.	Top Slope	Bot. Slope	OPEN FIELD
18	26	30	33	50
2.93	2.76	2.81	3.2	10.8
179.94	180.11	180.06	179.97	172.1
				170.9
				169.5

on Berm	Bot. S.W.	Top Slope	Bot. Slope	OPEN FIELD
18	25.5	30	33	50
2.94	2.97	3.04	3.2	11.4
179.93	179.90	179.83	179.97	171.5
				170.7
				169.8

on Berm	Bot. S.W.	Top Slope	Bot. Slope	OPEN FIELD
18	25.5	30	33	52
3.01	3.10	3.16	3.6	11.9
179.86	179.77	179.71	179.3	171.0
				171.1
				170.5

on Berm	Bot. S.W.	Top Slope	Bot. Slope	open Field
18	25.5	30	33	50
3.08	3.26	3.35	3.4	10.9
179.79	179.61	179.52	179.5	172.0
				171.8
				171.2

on Berm	Top	Bot. Slope	open Field
18	25.5	30	34
3.40	3.58	3.73	3.9
179.47	179.29	179.14	179.0
			173.7
			172.8
			171.9

PLOTTED

68/424

FISHER ST.

182.87

+ 5.20

186.61

+ 0.87

186.28

+ 5.68

184.36

Rims of
C.B's Lt. and Rt.

141+03

on 1/2 Grad. Header	Rim C.B.	10	0
18	18		
4.79	5.91	5.07	4.96
179.57	178.95	179.29	179.40

Rim M.H. Rt.

141+16

0	Rim M.H. (in 1/2 Rt. Wk)
5.14	2.8
179.22	178.98

141+25

30	26	on Rim	@ 1/2 Ent.	10	0
3.6	3.8	17.5	17.5	5.42	5.27
180.8	180.6	179.3	178.77	178.94	179.09

@ 1/2 P.C.
Curb Rt.

141+45.5

0	10	20	30
5.54	5.79	6.27	6.99
178.82	178.57	178.09	177.37

141+50

30	23.5	on Rim	@ 1/2 Ent.	10	0
4.1	4.5	17.5	17.5	5.74	5.59
180.3	179.9	179.03	178.49	178.62	178.77

P.C. curb Rt.

141+62

0	10	@ curb	on
5.75	6.04	17.5	17.5
178.61	178.32	178.04	178.60

(checked Book to Plot)

- 1.46

181.41

T.P. ON GUARD RAIL

- 1.18

185.43

B.M. R.O.C. Top Conc.
Plat. to Hse. #36
Fisher St. (use 185.41)
N.B. Pg. 2+3

- 1.60

178.68 T.P. Gran. curb

10	Rim C.B.	on 1/2 Grad. Header
18	18	
5.14	5.46	4.85
179.22	178.90	179.51

Note: For INVERT info.
see NB. 427/60

10	20	30	P.C. @ 1/2 Ent.	on Curb	on Curb
5.45	5.89	6.50	37	37	
178.91	178.47	177.86	6.89	6.32	

P.C.
@ 1/2 Curb

34 34

10	@ curb	on	BK. S.W.	30	40
5.83	23.5	23.5	30	7.4	
178.53	6.49	5.96	6.33	7.4	
			178.03	177.6	

PLOTTED

GRID ELEVATIONS & NORFOLK COUNTY

70/424

FISHER ST.

184.36

	on	@ Ditch			
141+75	30	23	18	18	10
	4.7	4.9	5.74	6.28	6.05
	179.7	179.5	178.62	178.08	178.31
					178.39

+ 0.67

180.51

142+0

	on	@ Drive	Gutter		
	30	23	19.5	10	0
	1.6	2.76	3.01	2.72	2.62
	178.9	177.75	177.50	177.79	177.89

142+25

	on	@ berm			
	30	19	19	10	0
	2.5	2.86	3.46	3.22	3.16
	178.0	177.65	177.05	177.29	177.35

142+50

	on	@ Berm			
	30	18	18	10	0
	2.9	3.53	4.05	3.98	3.75
	177.6	176.98	176.46	176.61	176.76

PLOTTED

(Checked Book to Plot)

AGRICULTURAL SCHOOL

2/6/79

SIMPSON

	@ Berm	on	Bit. S.W.	Top slope	Bot. slope
	10	18	18	25	30
	6.34	6.56	6.05	5.99	6.08
	178.12	177.80	178.31	178.37	178.28
					178.2
					174.7

- 4.52 179.87

J.P. SPT. #3 FISHER ST.
@ EXT. to Aggie School 141+50 RT.

	@ Berm	on	Bit. S.W.	Top slope	Bot. slope
	10	18	18	25	30
	2.91	3.16	2.64	2.38	2.34
	177.60	177.35	177.87	178.13	178.17
					178.0
					173.5

	50	75	100	125	150	175	200
	7.5	8.2	8.7	9.5	10.5	11.8	12.5
	173.0	172.3	171.8	171.0	170.0	168.7	168.0

	@ Berm	on	Bit. S.W.	Top slope	Bot. slope
	10	19	19	25	30
	3.39	3.67	3.15	2.88	2.88
	177.12	176.84	177.36	177.63	177.63
					177.5
					172.0

	50	75	100	125	150	175	200
	8.7	8.6	9.1	9.8	11.4	12.4	12.6
	171.8	171.9	171.4	170.7	169.1	168.1	167.9

	@ Berm	on	Bit. S.W.	Top slope	Bot. slope
	10	19	19	25	30
	4.00	4.33	3.80	3.53	3.50
	176.51	176.18	176.71	176.98	177.01
					176.8
					171.90

	50	75	100	125	150	175	200
	8.7	8.9	9.3	10.6	11.2	12.0	12.4
	171.8	171.6	171.2	169.9	169.3	168.5	168.1

GRID ELEVATIONS - NORFOLK COUNTY

424 FISHER ST. - ELEVS. Cont'd 180.51

	30	on 19	@ Berm 19	10	0
142475	3.3	4.19	4.72	4.55	4.38
	177.2	176.32	175.79	175.96	176.13

+ 2.77

176.96

	30	on 20.5	@ Berm 20.5	10	0
14340	0.8	1.45	1.97	1.70	1.49
	176.2	175.51	174.99	175.26	175.47

AGRICULTURAL SCHOOL - WALPOLE

2/6/79 183

	Berm	on	Bot. S.W.	Top Slope
10	20	20	26 30.5	33
4.60	4.88	4.35	4.13 3.99	3.9
175.91	175.63	176.16	176.38 176.52	176.16
45	50	75	100 125	150 175
8.4	8.6	8.7	9.6 10.4	11.2 11.8
172.1	171.9	171.8	170.9 170.1	169.3 168.7
Top Slope	on Slope	Bot. Slope	(Edge Ice)	
186	200	22.5	2/6/79	
12.5	15.1	16.8		
168.0	165.4	163.7		

-6.33

174.18

T.P. Spk.

Pole 3

Fisher St.

N.B. 425 Pg. 2+3

Use (174.19)

	@Berm	on	Bot. S.W.	Top Slope
10	20	20	25.5 30	33
1.66	1.93	1.41	1.11 0.92	1.0
175.30	175.03	175.55	175.85 176.04	176.10
Bot.				Top Slope
45	50	75	100 125	150 164
4.8	4.8	5.3	6.2 6.7	7.8 9.2
172.2	172.2	171.7	170.8 170.3	169.2 167.8
on Slope	Bot. Slope	(Edge Ice)		
175	178	2/6/79		
11.8	13.3			
165.2	163.7			

PLOTTED

SK

(checked Book to Plot)

GRID ELEVATIONS - NORFOLK COUNTY

AGRICULTURAL

SCHOOL - WALPOLE

53/424 Fisher St.

	on	@ Berm	176.96	
143+25	30	21.5	21.5	10
	2.1	2.29	2.82	2.36
	174.9	174.67	174.14	174.60

143+50

	on	@ Berm	10	0
	30	22.5	22.5	3.0
	3.0	2.79	3.31	3.04
	174.0	174.17	173.65	173.92

Rim C.B. Left

	Rim C.B.	0
143+61	23	
	3.73	
	173.23	

-460

178.77

Also Rim Elev.
M.H. R.

143+75

	on	@ Berm	0	T.W.
	30	25	23	23
	5.8	5.2	5.26	5.74
	173.0	173.6	173.53	173.05

(checked Book to plot)

	@ Berm	on	B.T. S.W.	Top Slope	Bot.
10	20	20	26	31	34
226	2.49	1.96	1.78	1.66	1.5
174.70	174.47	175.00	175.18	175.30	175.5
					171.6
50	75	100	125	140	150
5.5	5.8	6.2	7.0	8.3	11.3
171.5	171.2	170.8	170.0	168.7	165.7

	@ Berm	on	B.T. S.W.	Top Slope	Bot. slope
10	20.5	20.5	26.5	31	33.5
2.83	3.07	2.55	2.48	2.44	2.2
174.13	173.89	174.41	174.48	174.55	174.8
					163.8
50	75	100	120	125	141
6.2	6.2	6.1	6.9	8.3	10.0
170.8	170.8	170.9	170.1	168.7	167.0

-2.77

174.19 T.P. spk. in pole 3/7 p. 73

Note: For Invert
Info. See
427/60

B.T. Berm	on	on B.T. S.W. & Rm M.H.	BK S.W.	Top Slope	46	50
21	21	25	27	31	34	46
5.46	4.97	4.9	4.70	4.76	4.8	8.4
173.33	173.82	173.9	174.09	174.03	173.99	170.4
						170.3
75	100	125	127			
8.6	9.7	10.5	15.0			
170.2	169.1	168.3	163.8			

PLOTTED

GRID ELEVATIONS NORFOLK AGGIE

38/424

14440

$\frac{1}{2}$	ETW	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
141	25	0	2	21	Berm
6.25	5.68	5.97	5.51	5.51	5.96
172.54	173.11	172.82	173.28	173.28	172.83

144425

on curb	@ Gran curb	@ Gran curb	on Gran curb	on Conc. Island	on Gran curb
50	33	33	25	5	5
5.0	5.65	6.09	5.98	5.63	5.10
173.8	173.14	172.70	172.81	173.16	173.69
173.70	173.69				

144432

RIM ELEV. D.M.H. RT.
174430 (see Pg. 152)

on Gran curb	@ Gran curb
0	0
5.13	5.76

173.66 173.03

Note: For INVERT
INFO. see M.B.
427/61

+ 3.26

178.09

NELY
Main St.
-1.10

Wood Force	8K Conc. S.W.	Edge Conc. S.W.	ETW
26	25	21	19
3.0	3.54	3.53	3.1
175.1	174.55	174.56	174.9
175.0			

(checked Book to Plot)

SCHOOL

WALPOLE
(Line 79F)

Feb 1979
Watson

38/425

on Berm	09 Bit S.W.	04 Edge S.W.	Top slope	Bot slope
21	27	31	34	46
5.93	5.3	5.27	5.21	5.0
173.36	173.5	173.52	173.58	173.8
170.1				170.0
				on Ice 2/20/79
75	100	114	125	126
8.9	9.8	10.8	14.2	15.0
169.9	169.0	168.0	164.6	163.8

@ Gran curb	@ Bit Berm	on Berm	Edge Bit S.W.	Edge Bit S.W.	Top slope	Bot slope
1	23	23	25	28	31	35
5.67	6.26	5.76	5.6	5.56	5.68	5.6
173.12	172.53	173.03	173.2	173.23	173.11	173.2
169.8						
						on Ice 2/20/79
50	75	100	121	125	130	
9.1	9.5	9.8	11.4	12.3	15.0	
169.7	169.3	169.0	167.4	166.5	163.8	

ETW Rim S.W.	on Gran Header	8K Header on Bit S.W.	8K Edge S.W.	Top slope	Bot slope
25	25	25.5	32	35	46
6.80	5.94	6.21	6.04	5.8	9.5
171.99	172.85	172.58	172.75	173.0	169.3
169.1					
75	100	125	138		
9.4	9.6	11.0	15.0		
169.4	169.2	167.8	163.8		

3.96 B.M. 174.83 ROC and Conc. Slope
Hsc #371 Main St. 178425
Pg. 2

ETW	ETW	ETW	ETW	ETW	ETW
0	10	20	25	26	29
3.19	3.19	3.32	3.3	3.58	3.57
174.90	174.90	174.77	174.8	174.51	174.52
175.3					

PLOTTED

AP

78/424

NELY Main St.
- 0+75

Edge Conc. S.W.	ETW	E T.W.	Gran. curb
28	22	4	0
3.93	4.07	3.53	3.49
174.16	174.02	174.56	174.60

BT Conc. S.W. 33
3.6 3.94
174.5 174.15

NELY Main St.
- 0+50

Fence	BT S.W.	on S.W.	ETW
37	36	33	31
4.0	4.41	4.36	4.0
174.1	173.68	173.73	174.1

173.56

NELY Main St.
- 0+25

Fence	BT S.W.	on S.W.
41	40	37
4.4	4.71	4.80
173.7	173.38	173.29

Main St.
0+0

Fence	BT S.W.	on S.W.
47	46	42
4.8	5.15	5.15
173.3	172.94	172.94

Main St.
0+25

on Conc. S.W.	ETW	E T.W.	Gran. curb
47	42	25	0
5.25	5.33	5.00	4.95
172.84	173.1	172.76	173.09

173.14 172.49

5.25 5.30
172.84 172.79

+ 4.66

177.43

(checked Book to Plot)

(Line 79A)

79

on Gran. curb	BT S.W.	Grass
28	25	50
3.90	4.05	4.5
174.19	174.04	173.6

173.3

E T.W.	BT
25	25
4.46	5.12
173.63	174.21

174.16 169.02 172.97

ETW	E T.W.	BT
34	31	25
4.4	4.84	4.61
173.7	173.25	173.48

173.81 173.60 173.12

ETW	E	BT
41	37	25
4.7	5.05	4.79
173.4	173.04	173.30

173.44 173.16 172.51

on Gran. curb	BT S.W.	Top slope	Bot slope
12	25	32	50
6.00	5.41	5.29	8.2
172.09	172.68	172.80	172.9

169.9 169.0

- 5.32 T.P. 172.77 Gran Curb

PLOTTED

AD

GRID ELEVATIONS NORFOLK

80/424

Main St.
0+50

@ Fence	Bk conc. S.W.	on conc. S.W.				T.W.
55	54	50	48	44	25	
4.4	4.75	4.86	4.5	4.90	4.55	
173.0	172.68	172.57	172.9	172.53	172.88	

M.H. Lt.
0+54.5

Rim
4'
4.75
172.68

Note: For invert
info. see
N.B. 427/61

Main St.
0+75

@ Fence	on Gran curb	@ Gran curb	T.W.		ETW curb	on Gran curb
58	48	48	29	25	10	10
4.4	4.71	5.04	4.77	4.78	5.13	4.93
173.0	172.72	172.39	172.66	172.65	172.30	172.50

C.B. Lt.

0+67

Note: For invert
info. see
N.B. 427/62

Rim
48
5.21
172.22

+ 3.20

178.03

Main St.

Bit	ETW	T.W.			curb	on Gran curb	Front S.W.
58	50	48	30	25	12	12	10
5.39	5.55	5.60	5.45	5.53	5.80	5.54	5.13
172.64	172.48	172.43	172.58	172.50	172.23	172.49	172.90

AGGIE SCHOOL WALPOLE

(Line 79A)

81

ETW @ Gran curb	on Gran curb	Bk Bit S.W. Top slope	Bit Slope	Grass	
6	6	0	15	25	50
5.03	4.85	4.60	7.4	7.6	8.0
172.40	172.58	172.83	170.0	169.8	169.4

Front Bit S.W.	Bk Bit S.W. Top slope	Bit Slope	Grass	
9'	4	0	7	25
4.79	4.80	5.6	7.6	7.8
172.64	172.63	171.8	169.8	169.6

- 2.60 B.M. 174.83 ROC. 2nd conc. step
Use #391 Main St. 425/2

Top Slope Bk Bit S.W.	Bit Slope				
6	0	3	25	50	75
5.43	7.1	8.2	8.6	9.0	9.8
172.60	170.9	169.8	169.4	169.0	168.2

PLOTTED

(checked Book to plot)

82/424

178.03

Gas Gate Lt.
1+04

Rim

44'

5.61

0

Main st.

1+25

172.42

T.W.

31

5.54

25

5.63

@

curb

13

5.80

on

gran

curb

13

5.63

Front

S.W.

11

5.46

172.49

172.40

172.23

172.40

172.57

172.61

172.46

172.39

172.08

172.61

172.46

172.39

172.08

172.61

172.46

172.39

172.08

172.61

172.46

172.39

172.08

172.61

172.46

172.39

172.08

C.B. Lt.

1+31

Rim

48'

6.07

0

Note: For invert
info. see
N.B. 427/62

171.96

D.M.H. Lt.

C.B. Lt.

Main st.

1+50

@

gran

48

5.87

T.W.

31

5.58

25

5.62

@

curb

13

5.90

on

gran

curb

13

5.75

Front

S.W.

13

5.75

172.16

172.45

172.41

172.13

172.28

172.57

172.40

172.35

172.57

172.40

172.35

172.57

172.40

172.35

172.57

172.40

172.35

172.57

172.40

172.35

M.H. & C.B. Lt.

1+57

Rim

C.B.

52'

5.71

Rim

M.H.

41'

5.98

0

172.32

172.05

C.B. Lt. & M.H. Lt.

1+58

Rim

10.5'

6.35

0

Rim

M.H.

11'

9.01

171.68

169.02

Note: For invert
info, see N.B.
427 Pg. 62

(checked Book to Plot)

Top
slope
on
B.L.
S.W.

6

5.45

0

7.2

Bot
slope

3

8.4

25

8.5

Top
slope

50

9.2

64

10.0

75

12.6

Bot slope

on Ice

2/21/79

78

14.2

172.58

170.8

169.6

169.5

168.8

168.0

165.4

163.8

Top
slope
on
B.L.
S.W.

7

5.55

Rim

D.M.H.

3

6.10

0

7.0

Bot
slope

4

8.6

25

8.8

50

9.4

Top
slope

60

11.0

66

14.2

Bot
slope

edge Ice

2/21/79

66

14.2

172.48

171.93

171.0

169.4

169.2

168.6

167.0

163.8

PLOTTED AP

GRID ELEVATIONS NORFOLK

84/424

Main St.

1+75

Bit	E.T.W.	T.W.	curb	on curb
50	48	32	25	12
5.69	5.69	5.47	5.52	5.80

58
5.55

172.34 172.34 172.56 172.51 172.23 172.30

172.48

Gas Gate Lt.

1+87

Rim
44'
5.66
172.37

Main St.

2+0

on curb	@ curb	T.W.	curb	on curb
48	48	31	25	12
5.40	5.55	5.42	5.42	5.62

57
5.28

172.63
5.25
5.36

172.48 172.61 172.61 172.41 172.50

172.75

172.67

Water Gate Lt.

2+22

Rim
5
5.33
172.10

Main St.

2+25

on curb	@ curb	T.W.	curb	on curb
48	48	31	25	12
5.19	5.42	5.22	5.22	5.33

57
5.10

172.84 172.61
5.25
5.26

172.81 172.81 172.70 172.72

Main St.

2+50

on curb	@ curb	T.W.	curb	on curb
48	48	31	25	12
4.99	5.22	4.97	4.97	5.18

57
4.98

173.04 172.81 173.06 173.06 172.85 172.94

173.05 173.05

(checked Book to Plot)

AGGIE SCHOOL WALPOLE Feb. 1979

(Line 79A)

85

Front S.W.	Top slope Bit S.W.	Bot slope	Top slope	Bot slope on ice 2/21/79
11	7	0	25	50
5.46	5.45	7.6	8.7	10.0
172.57	172.58	170.4	169.3	169.1

Front S.W.	Top slope Bit S.W.	Bot slope	Top slope	Bot slope on ice 2/21/79
11	6	0	25	50
5.23	5.23	7.1	8.6	9.4
172.80	172.80	170.9	169.6	169.4

Front S.W.	Top slope Bit S.W.	Bot slope	Top slope	Bot slope on ice 2/21/79
10	6	0	25	50
5.09	5.13	7.0	8.1	8.2
172.94	172.90	171.0	169.9	169.8

Front S.W.	Top slope Bit S.W.	Bot slope	Top slope	Bot slope on ice 2/21/79
10	5	0	25	50
4.90	4.79	6.5	8.3	8.8
173.13	173.24	171.5	169.7	169.9

PLOTTED

AP

GRID ELEVATIONS NORFOLK

424/86/424

Main St.
2+75

on curb	@ Gran curb	¢ T.W.	25	curb	on Gran curb
48	48	31	25	11	11
4.78	5.02	4.64	4.65	4.81	4.71
173.25	173.01	173.39	173.38	173.22	173.32
8 ft s.w.	8 ft s.w.				
57	52.5				
4.72	4.72				
173.31	173.31				

+ 5.76

Main St.
3+0

@ Gran curb	¢ T.W.	25	@ curb	on Gran curb	Front s.w.
48	31	25	11	11	9
6.43	5.87	5.87	6.06	6.04	5.86
173.26	173.82	173.82	173.63	173.65	173.83
8 ft s.w.	8 ft s.w.	8 ft s.w.			
56.5	52	48			
6.01	6.03	6.04			
173.68	173.66	173.65			

D.M.H. LT-
3+01

Rim
40'
6.13

173.56

C.B. LT-
3+10

Rim
48'
6.30

173.39

M.H. LT-
3+07

Rim
245'
6.86
172.83

Note: For invert
info, in this area
see NB. 427 Pg. 63

(checked Book to Plot)

AGGIE SCHOOL WALPOLE Feb. 1977 DM

(Line 79A) 87

Front s.w.	Top s.w. 8 ft Bit s.w.	Bot slope	25	50	Top slope
10	5	0	5	25	50
4.59	4.58	6.0	8.1	8.1	8.6
173.44	173.45	172.0	169.9	169.9	169.4
					168.8
					Bot slope on Ice 2/21/77
					70
					14.2
					163.8

— 4+10 T.P. 173.93 Cor Gran Curb

Top Slope 8 ft Bit s.w.	Bot slope	Top slope	Bot Slope on Ice 2/21/77
5	0	5	25
5.81	7.0	9.2	9.5
173.88	172.7	170.5	170.2
			169.9
			168.8
			164.0

PLOTTED

AP

88/424

179.69

Main St.

3+25

ETW	T.W.	@	on	Front
		curb	gran	S.W.
48	30	25	10	9
5.80	5.41	5.41	5.79	5.49
173.89	174.28	174.28	173.90	174.06

Bit

60
5.85

50
5.79

173.84 173.90

M.H. LT.

3+32

Note: For invert
info. see
N.B. 427 Pg. 63

Rim

40'
5.62
174.07

Water Gate Lt.

3+38

Rim

46'
5.55
174.14

Gas Gate Lt.

3+41

Rim

45'
5.36
174.33

Main St.

3+50

ETW	T.W.	@	on	Front
		curb	gran	S.W.
48	31	25	10	
5.31	5.15	5.15	5.09	5.05
174.38	174.54	174.54	174.60	174.64

M.H. LT.

3+70

Note: For invert
info. see
N.B. 427 Pg. 64

Rim

40'
5.01
174.7
174.68

+2.74

181.31

(Checked Book to Plot)

(Line 79 A) 89

Top Slope
BK Bit
S.W.

Bot
Slope

Top
Slope

Bot
Slope
on 500 2-21-79

4	0	6	25	50	63	75	86
5.41	6.6	8.7	9.0	9.6	11.4	13.9	15.7
174.28	173.1	171.0	170.7	170.1	168.3	165.8	164.0

on
gran
curb

Front
S.W.

Top
Slope
BK Bit S.W.

Bot
Slope

10	8	4	0	5	25
5.23	5.09	5.02	6.0	7.8	8.7
174.46	174.60	174.67	173.7	171.9	171.0

1.12 T.P. 178.57 ✓ Vert. Ept. Root 26' M
Main St. 425/2

PLOTTED

APL

GRID ELEVATIONS NORFOLK

90/424

C.B.Lt.
Main St.

3475

Note: For invert
info. see

N.B. 427 Pg. 64

Main St.
440

Bk S.W. Ret. Wall	on Bk S.W.	on curb	Rim 2.0 @ Gran curb	Φ T.W.
56.5	52	47	47	29
5.86	6.07	6.27	6.76	6.19
175.45	175.24	175.04	174.55	175.12

Bk S.W. Ret. Wall	on Bk S.W.	on curb	Φ Gran curb	Φ T.W.
57.5	53	48	48	30
5.51	5.72	5.89	6.13	5.71
175.80	175.59	175.42	175.18	175.60

Main St.
4425

Bk S.W. Ret. Wall	on Bk S.W.	on curb	Φ Gran curb	Φ T.W.
57.5	52.5	48	48	30
5.21	5.34	5.36	5.72	5.31
176.10	175.97	175.95	175.59	176.00

4450

Bk S.W. Ret. Wall	on Bk S.W.	on curb	Φ Gran curb	Φ T.W.
57.5	52.5	48	48	30
4.66	4.80	4.90	5.25	4.82
176.65	176.51	176.41	176.06	176.49

+10.05

186.82

Main St.
4475

Φ T.W.	curb	on Gran curb	Front S.W.	Top Slope Bk Bit S.W.
30	25	8	7	2
9.82	9.73	9.84	9.72	9.54
177.00	177.07	176.96	177.10	177.20
177.28				

Bk S.W. Ret. Wall	on Bk S.W.	on curb	Φ Gran curb
57	52.5	48	48
9.56	9.70	9.84	10.29

177.26 177.12 176.98 176.53

(checked Book to Plot)

AGGIE SCHOOL WALPOLE Feb, 1979

(Line 79A) 91

curb	on Gran curb	Front S.W.	Top Slope Bk Bit S.W.	Bot Slope
25	9	9	7	2
6.16	6.49	6.42	6.22	6.14
175.15	174.82	174.89	175.09	175.17
174.4	172.5	171.1		

curb	on Gran curb	Front S.W.	Top Slope Bk Bit S.W.	Bot Slope
25	9	9	8	3
5.72	6.03	5.94	5.81	5.74
175.59	175.28	175.37	175.50	175.57
174.6	173.2	172.0		

curb	on Gran curb	Front S.W.	Top Slope Bk Bit S.W.	Bot Slope
25	8.5	8.5	7	2
5.25	5.55	5.41	5.27	5.16
176.06	175.76	175.90	176.04	176.15
175.3	174.1	173.6		

curb	on Gran curb	Front S.W.	Top Slope Bk Bit S.W.	Bot Slope
25	8	8	7	2
4.80	5.06	4.85	4.73	4.61
176.51	176.25	176.46	176.58	176.70
176.1	175.4	175.4		

- 4.54 T.P. 176.77 Gran Curb

Bot Slope	Grass
0	2
9.9	10.2
176.9	176.6
177.1	177.8
178.8	180.5
180.6	

Edge Bit
Parking Lot

115
4.92
181.90
APR

PLOTTED

186.82

Main St.
5+0

	d T.W.		c curb	on gran curb	Front S.W.	Bk Bit S.W.
	29	25	8	8	6	1
	9.20	9.11	9.29	9.15	8.98	8.94
ok Bit S.W. @ Ret. Wall	177.62	177.71	177.53	177.67	177.84	177.88
	56.5	52	48	48		
	9.03	9.22	9.27	9.55		
	177.79	177.60	177.55	177.27		

Main St.
5+25

	@ gran curb	d T.W.		c curb	on gran curb	Front S.W.	Bk Bit S.W.
	48	29	25	7	7	5.5	0.5
	8.76	8.54	8.43	8.59	8.44	8.27	8.23
Bk S.W. @ cor. Thumb Wall	178.06	178.28	178.39	178.23	178.38	178.55	178.59
	56.5	52	48				
	8.34	8.54	8.52				
	178.48	178.28	178.30				

Main St.
5+50

	on Bit S.W.	on curb	@ gran curb	d T.W.	c curb
	52	48	48	29	6.5
	7.80	7.83	8.14	7.75	7.65
ok S.W. @ Thumb Wall	179.02	178.99	178.68	179.07	178.99
	56.5				
	7.63				
	179.19				

C.B. Lt.
5+58

Note: For invert info.
See N.B. 427 Pg. 64

Rim
49'
8.12
178.70

+ 0.63

187.15

Grass					Top Slope	Bot Slope
0	2	25	50	75	100	117
9.1	9.2	8.4	6.8	5.6	4.6	4.5
177.7	177.6	178.4	180.0	181.2	182.2	182.3
						180.7

0	25	50	75	100	116.5	Bldg #1
8.3	6.7	4.8	3.0	2.1	2.3	
178.5	180.1	182.0	183.8	184.7	184.5	

on gran curb	Front S.W.	Bit S.W.	25	50	75	97	Bldg #1
6.5	5	0	4.9	3.0	1.2	1.1	
7.72	7.61	7.49	7.49	7.49	7.49	7.49	
179.10	179.21	179.33	181.9	183.8	185.6	185.7	

0.30 B.M. 186.52 ROL Lower Granite step back
To Aggie School 425/2

PLOTTED

AP

424/94/424

Water Gate Lt.

5+68

Rim

45'
7.93

187.15

0

179.22

Water Gate Lt.

5+70

Rim

53'
7.37

0

179.78

Main St.

5+75

Bit

ETW

58

7.05

50

7.42

49

7.62

180.10

179.53

179.53

Drain M.H. Lt.

5+78

Note: For invert
info. See N.B
427 Pg. 64

Rim

51'

7.53

0

179.62

Water Gate Lt.

5+86

Rim

42'

7.25

0

179.90

Gas Gate Lt.

5+93

Rim

41'

6.89

0

180.26

Main St.

6+0

ETW

58

6.26

50

6.68

49

6.68

180.89

180.47

180.47

(Line 79A)

95

RAN T=50'

ETW

28

7.26

@

Curb

6

7.46

on

Gran

6

7.32

Front

S.W.

5

7.17

Back

S.W.

0

7.06

11

5.4

179.89

179.94

179.69

179.83

179.98

180.09

181.8

ETW

28

6.27

@

Curb

6.5

6.57

on

Gran

6.5

6.37

Front

S.W.

5

6.28

Back

Bit

0

6.19

9

5.1

180.88

180.86

180.58

180.78

180.87

180.96

182.1

PLOTTED

A.P.

GRID ELEVATIONS NORFOLK

96/424

Main St.
6+25

Bk Conc. S.W. @ Stone Ret. Wall	on conc. S.W.	ETW	$\frac{1}{2}$ T.W.
56.5	52	48	28
5.51	5.48	5.84	5.09
181.64	181.67	181.31	182.06

6+50

Bk Conc. S.W. @ Ret. Wall	on conc. S.W.	ETW	$\frac{1}{2}$ T.W.
57.5	52.5	48	27.5
4.70	4.76	4.99	4.33
182.45	182.39	182.16	182.82

Water Gate Rt

6+74

Rim
3
3.71
183.44

Main St.
6+75

Water Gate RT.
6+84

Rim
4
3.31
183.84

Main St.
7+0

Bk Conc. S.W.	on conc. S.W.	ETW
57	52	48
2.93	2.83	3.15
184.22	184.32	184.00

Water Gate Lt.
6+97

Rim
58
2.59
184.56

Water Gate Rt.
7+12.5

Rim
3
1.36
185.79

AGGIE SCHOOL WALPOLE Feb, 1979

(Line 79A)

97
Dm

@ Curb	on gran. curb	Front S.W.	Bk Bit S.W.
25	5.5	5.5	4
5.12	5.57	5.40	5.26
182.03	181.58	181.75	181.89

@ Curb	on gran. curb	Front S.W.	Bk Bit S.W.
25	5	5	4
4.33	4.64	4.52	4.39
182.82	182.51	182.63	182.76

BIT	ETW	$\frac{1}{2}$ T.W.	ETW	BIT
57	48	27.5	25	5
3.82	4.01	3.50	3.45	3.64
183.33	183.14	183.65	183.70	183.51

$\frac{1}{2}$ T.W.	ETW	Front S.W.	Bk Bit S.W.
27	25	5	2
2.55	2.50	2.51	2.71
184.60	184.65	184.64	184.44

PLOTTED

A.P.

GRID ELEVATIONS NORFOLK

424/98/424

+6.50

Main St
7425

$$\frac{187.15}{\downarrow}$$

$$\frac{191.04}{\downarrow}$$

Bk Conc. S.W.	on conc. S.W.	ETW
58	53	48
6.20	6.18	6.35
184.84	184.86	184.69

AGGIE SCHOOL WALPOLE Feb 1979

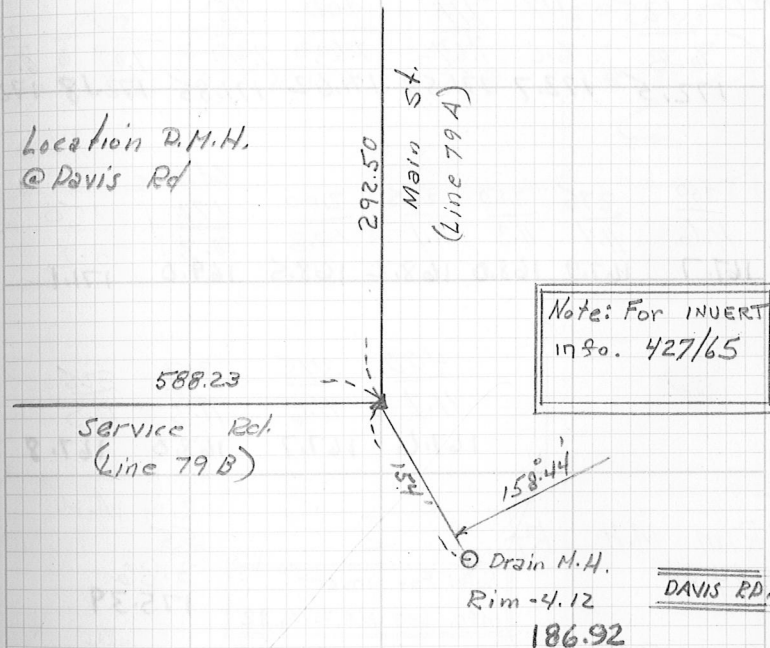
(Line 79A)

99
Watson

-2.61 T.P. 184.54 Cor. Conc. Curb

d T.W.	ETW	Front Bit S.W.	Bk Bit S.W.	-Grass-
28	25	4.5	3	7.5
5.55	5.46	5.23	4.73	5.12
185.49	185.58	185.81	186.31	185.92

Location D.M.H.
@ Davis Rd



- 4.52 B.M. 186.52 ROC Lower Granite Step
Entr. to Aggie School

PLOTTED

NO 425 Pg 2

AP

100

LINE 79J 427 Pgs. 14415

424

+5.98

179.10

1750

SEE N.B.

Py.

+3.86

179.25

E. Parking
1475 125 117 111 100 75 50 25 0
6.8 6.6 7.67 7.63 7.40 7.07 6.56 6.48
172.5 172.7 171.58 171.62 171.85 172.18 172.6

Bot Slope
360 275 250 225 200 172 150
11.6 11.4 11.3 11.1 10.8 10.3 8.2
167.7 167.9 168.0 168.2 168.5 169.0 171.1

400 375 350 325
11.7 11.6 11.3 11.5
167.6 167.7 168.0 167.8

Rim M.H. Rt. 0
1489

Note: For invert
info. see N.B. 427 Pg. 82

Rim M.H.
55
3.86
175.39

Rim C.B. Rt.
1492

0

Rim C.B. on HEADER
12 12

Note: INVERT
427/72

@ on P.C. curb Rt.
1496.5

0

@ curb 18
7.10 6.70
172.15 172.55

1/18/79

101

173.12 ← B.M. Chis. Sp. L.O. C. Conc. Platf. Simpson
WLY SIDE KEMP BLDG. #3 Merithew
N.B. 425 Pages 4+5 Kelly
Dillis @ 8000.
@ Gran. curb on BR. CONC. S.W.
0 17 17 22.5 25 50 75 97.5
5.72 5.86 5.53 5.36 4.8 2.6 1.7 1.5
173.38 173.24 173.57 173.74 174.3 176.5 177.4 177.6

-3.71

175.39

@ Gran. curb on
14.5 14.5 20 25 50 75
6.48 6.74 6.28 6.12 5.4 3.5 2.7
172.77 172.51 172.97 173.13 173.9 175.8 176.6
94.5
2.2
177.1

(checked Book to Plot) PLOTTED

DM GRID
102/424

ELEVATIONS
LINE 79 J

AGGIE

179.25
K

2+0	E. Parking 113.5	100	75	50	25	0
	8.14	8.00	7.74	7.49	7.01	7.04
	171.11	171.25	171.51	171.76	172.24	172.21

400	375	350	325	300	275	250	25
12.4	12.4	12.1	11.8	11.6	11.4	11.1	11
166.9	166.9	167.2	167.5	167.7	167.9	168.2	168

ELEV. @ Cor.
Parking

2+05.5 R+.

0	64
	6.30
	172.95
Rim C.B.	15.5
	7.55
	171.70

Rim C.B.R+.
2+17

Note: INVERT
INFO. N.B. 427
Pg. 72

79 J
3+0
2+0

SCHOOL WALPOLE

103

Ground @ Cage
around Tanks

11.5	25	50	65	75	89
7.21	7.00	5.9	4.9	3.6	3.1
172.04	172.25	173.4	174.4	175.7	176.2

200	175	150	125	119
10.9	10.8	10.7	8.0	7.7
168.4	168.5	168.6	171.3	171.6

Rod = 5.55
173.70

BUILDING #3

Rod Reading
on Ground = 4/3
175.0

Concr.
Plats.

173.61
Rod = 5.64
5' x 4' Pine tree

Rod = 5.66
173.59
Rod = 6.15 AT
173.10

Rod = 5.0
174.3
on Ground
5' from Cor.
Plat.

Rod = 5.59
173.60
Rod = 6.24
173.01
@ Plat.
on E.

- 6.12

173.13

B.M. chis. SQ to D
Pg. 101 USE 173.12

PLOTTED

(checked Book to plot)

1/424

Line 79J

$$+ 4.35 + \frac{177.47}{\Delta}$$

E Bit Dr RT

2+10

0'	10'	25'	50'
5.36	5.49	5.40	4.70
172.11	171.98	172.07	172.77

G Patch
sewer line

C.B. RT.

2+17

0'	Rim C.B. 13'
5.44	5.79
172.03	171.68

P.C. Bit Dr RT.

2+20

0'	40'
5.45	4.77
172.02	172.70

D.M. # LT.

2+21

Note: INVERT
INFO. NB. 427
Pg. 72

11' Rim D.M.H.	0'
5.35	
172.12	

FUEL Filler Pipes + M.H. RT.

2+25

0'	Edge Bit	on conc. slab	19'
5.48	5.5	16.5	4.76
171.99	171.77	172.75	172.71

2+25 LT

150'	143'	125'	121'	114'
9.1	8.9	6.6	6.4	6.68
168.4	168.6	170.9	171.1	170.79
400	375	350	325	300
10.8	10.3	10.0	9.8	9.6
166.7	167.2	167.5	167.7	167.9

PLOTTED

1/22/79

Frink
Merithew
Kelly

173.12 B.M. chis. sg.
Top Pg. 101

Edge Bit	top slope	G Blding
66	75	72.5
4.10	2.2	1.7
173.37	175.3	175.8

(CHECKED BOOK TO PLOT)

Rim M.H.	P.C. Bit	E. Bit.	Top Slope
24'	25	40'	49
4.83	4.8	4.4	4.64
172.64	172.67	173.1	172.83

100'	75'	50'	25	0'
6.55	6.27	6.01	5.53	
170.92	171.20	171.46	171.94	
275	250	225	200	175'
9.5	9.2	9.1	8.9	8.9
168.0	168.3	168.4	168.6	168.6

106/424

Line 79J

177.47
K

107

M.H. RT.
2+28

0'

Rim M.H.

9'

5.44

172.03

Note: INVERT INFO.
See N.B. 427 Pg. 72

Floor Elev @ Doorway RT

2+43

0'

21'

4.28

173.19

RT.
2+50

0'

6 wood curb

on wood curb

6 Blding

7'

8'

20'

5.77

5.91

5.40

4.5

171.70

171.56

172.07

173.0

LT.
2+50

200'

175

150'

145

130'

125

9.3

9.5

9.2

8.9

7.1

7.2

168.2

168.0

168.3

168.6

170.4

170.3

Bot. Slope TOP Slope

Rim C.B.

121

120

100'

75'

50'

25'

6.84

7.20

6.89

6.48

6.26

5.82

170.63

170.27

170.58

170.99

171.21

171.65

Note: For Invert
info, see N.B. 427
Pg. 68LT.
2+50

375

350

325

10.0

9.9

9.6

167.5

167.6

167.9

300'

275

250

225

9.4

9.0

9.1

9.0

168.1

168.5

168.4

168.5

6 wood curb

on wood curb

6 Blding

0'

4'

5.63

16.5

6.15

6.22

171.84

173.1

171.32

171.25

Bot. Slope

125

225

200

175'

150

125

9.3

9.5

9.7

9.2

7.1

168.2

168.6

167.8

168.3

170.14

(checked Book to Plot)

(CONT PG 116)

E. Bit.

2+75

121

100'

75'

50'

25

7.46

7.05

6.65

6.45

6.16

170.01

170.42

170.82

171.02

171.31

350

325

300

275

250

9.9

9.7

9.5

9.4

9.2

PLOTTED

167.6

167.8

168.0

168.1

168.3

SKETCH FOR OBTAINING KEY ELEVATIONS NLY SIDE BLDG. # 3

103

424

$$+ 4.14 \quad \underline{177.26}$$

B.M. 173.12 Chris. Sq. Log Conc. Platf. WLY side
Camp Bldg. #3 425/4

— 4.14 · B.M. 173.12 (see Above)

BLDG. # 3

See N.B. 428
Pg. 39

CONC

4074

🌲 Pine Tree

Conc.
Platf

Bit

618.55

173.15
@door sill 4.11
11 Conc. Floor } 4.07
Stair Room } 173.19

@ 4.3 → 173.0
on 4.11 → 173.15

172.9
@ 4.4
on 4.4
173.12

17147
@5.79
n 5.59
17165

172.9

4.4
 on 4.12
 173.14
 4.4 → 172.9
 on 4.15
 173.11

171.52
@ 5.74
07 5.49
171.77

PLOTTED

(checked Book to Plot)

110/424

(FROM PG 106)

Line 795

177.47

Λ

3-	Bot. slope	Top slope	E.B.T.	100'	75'	50'
	150	131	125	121	100	75
	9.6	7.6	7.4	7.79	7.28	6.82
	167.9	169.9	170.1	169.68	170.19	170.65

325	300	275
9.8	9.7	9.6
167.7	167.8	167.9

+ 2.12

175.24 ✓
Λ

wood curb

3+15

⊙ wood curb
0'
4.84
170.40 on wood curb

3+20

0'
4.59
170.65

3+25

E.B.T.	125	100'	75	50'	25'
	6.06	5.22	4.74	4.59	4.78
	169.18	170.02	170.50	170.65	170.46

275	250	225
7.5	7.3	7.4
167.7	167.9	167.8

424/111

25	0'	2'	3'	6 8
6.54	6.74	6.76	6.18	4.6
170.93	170.73	170.71	171.29	172.9

250	225	200	175
9.4	9.6	9.6	9.7
168.1	167.9	167.9	167.8

- 4.35 173.12 B.M. chis. sg. pg. 105

173.12 B.M. chis sg. Above

⊙ wood curb	on wood curb	Top slope	⊙ Blding
1.5'	0.5	0'	8'
5.21	4.68	4.5	2.5
170.63	170.56	170.7	172.7

Bot. slope Top slope

200	175	150	136
7.5	7.5	7.6	6.3
167.7	167.7	167.6	168.9

(checked Book to Plot)

PLOTTED

DM GRID
112/424

ELEVATIONS - AGGIE

Line 79J

175.24

AK

m.H. RT.
3+39

0'
4.7
176.5

Rim M.H.

3'
3.65
171.59

Note: For
invert info.
see N.B. 427 Pg. 82

@ gran curb on gran curb

2'

2'

0'

3+40

5.61
169.63

5.28
169.96

LT.
3+50

Bot. Slope

Top Slope

E. Bit.

125

150

132

129

125

100

7.7

7.9

6.2

6.84

6.60

5.67

167.5

167.3

169.0

168.40

168.64

169.57

C.B. LT.
3+59

Rim C.B.

129'
7.07
168.17

0'

Note: For invert info.
see N.B. 427 Pg. 68

Cor. Bit Parking + C.B.
3+63

Rim C.B.

cor of Bit

145'

129'

85'

8.39

6.90

5.73

166.85

168.34

169.51

C.B. LT.
3+73.5

Rim
6.5
6.03
169.21

0'

5.85
169.39

Note: For invert
info. see N.B. 427
Pg. 67

Bot Slope

Top Slope

LT.
3+75

225

200

175

150

135

125

7.9

7.8

7.9

8.1

6.4

5.9

167.3

167.4

167.3

167.1

168.8

169.3

SCHOOL

WALPOLE

DM
113

Note: For invert info
see N.B. 427 Pg. 67

Rim C.B.

on gran curb

75'

50

25'

3'

3'

0'

5.12

4.99

5.22

5.84

5.27

5.0

170.12

170.25

250

225

200'

7.5

7.6

7.7

167.7

167.6

167.5

0'

5.57

169.67

Top Slope

E. Bit

100

75

50

46'

25'

0'

4.8

4.9

4.8

5.4

5.5

5.86

170.4

170.3

170.4

169.8

169.7

169.38

PLOTTED

(checked Book to Plot)

Line 79J Extended Toward Fisher ST.

175.24
↑

p.m. # 27

3+76

Rim
28'
58.5
169.39

0'
5.7
169.15

Note: For invert
info. see N.B. 427
Pg. 67

	Bot. Slope	Top Slope					
4-	143	132	125	100	75	50	
	8.0	6.8	6.5	5.7	5.3	4.9	
	167.2	168.4	168.7	169.5	169.9	170.3	

4-

	Bot. Slope	Top Slope				
4+	200	150	143	125	100	
	8.5	8.7	8.4	6.8	6.8	
	166.7	166.5	166.8	168.4	168.4	

+ 2.90

173.97
↑

	175	150	125	100	75	50	25
4+75	7.4	7.7	6.2	6.3	6.0	5.9	5.9
200	166.6	166.6	166.3	167.8	167.7	168.0	168.1

	175	150	143	125	100	75	50	25
5+0	7.6	7.9	8.6	6.7	6.3	5.8	5.8	5.6
200	166.4	166.1	166.0	167.3	167.7	168.2	168.2	168.4

Top Slope	Bot. Slope				
45	39	25	0	19	25
5.1	5.8	5.8	5.6	5.38	5.33
170.1	169.4	169.4	169.6	169.86	169.91

200	175	150
8.0	8.0	8.2
167.2	167.2	167.0

75	50	25	0	25	E. Bit	27	50
6.8	6.6	6.6	6.2	4.3	4.40	4.24	
168.4	168.6	168.6	169.0	170.9	170.84	171.00	

-4.15 171.09 B.M. Chis. Sp. Conc. Step
N.B. 425/4 Use 171.07

	@ top Bit. Wh.	on Bit.	on Conc. Footings wall
0	31	37	37
5.4	3.3	2.68	2.48
168.6	170.7	171.29	171.49
			171.71

	@ top Bit.	@ Bottom Bit.
0	25	45
5.4	3.6	2.49
168.6	170.4	171.48
		171.73

(checked Book to Plot) PLOTTED

GRID ELEVATIONS 22 AGGIE

116/424

LINE 79 J EXTENDED
towards Fisher St.

173.97

200	175	150	125	100	75	50
5725	166.2	165.8	166.7	167.6	167.7	168.1
7.8	7.9	8.2	7.3	6.4	6.3	5.9
166.1						

Ground
@ cor. BLDG. Rt.

5739	0	13	25	35
168.5	5.5	4.9	3.6	2.9
	169.1	170.4	171.1	

+5.52

175.84

5750	175	150	125	100	75	50	25
165.5	165.5	166.6	166.9	167.2	167.2	167.2	168.1
10.3	10.3	9.2	8.9	8.6	8.6	8.6	7.7

5775	150	125	100	75	50	25
166.2	166.7	166.9	167.1	167.4	167.6	168.1
9.6	8.7	8.9	8.7	8.4	8.2	7.6

+7.13

(checked Book to Plot)

177.45

SCHOOL 22 WALPOLE

117

Ground @ BLDG.

25	0	13	25	35	53.5
167.9	168.5	169.2	170.5	171.2	171.3
6.1	5.5	4.8	3.5	2.8	2.7

Ground @ cor. BLDG.

55.5
2.7
171.3

-3.65 170.32 T.P. spk. in Pole 34/1

0	18	25	50	75	100	125
168.7	169.3	170.0	171.0	171.3	171.4	171.1
7.1	6.3	5.8	4.8	4.5	4.4	4.7

150	175	E. Drive	E. Drive
5.2	4.8	182	192
170.6	171.0	171.24	171.47
4.60	4.37	202	210
171.49	171.7	4.35	4.1

221	250
5.0	5.0
170.8	170.8

0	25	50	75	100	125	150
168.6	168.8	169.5	169.9	169.7	170.0	170.4
7.2	7.0	6.3	5.9	6.1	5.8	5.4

169	182	E. Drive	E. Drive	E. Drive	215	225
4.0	3.4	187	197	207.5	2.7	3.9
171.0	172.4	172.54	172.76	172.84	173.1	171.9
3.30	3.08	3.00				

250
3.8
172.0

-5.52

170.32 T.P. above

PLOTTED

177.45
↑

	200	175	150	125	100	75	50	25
6+0	16.5	17.5	18.5	19.1	19.1	19.7	19.7	19.8
	167.0	167.0	167.2	167.4	167.4	167.8	167.8	168.0

	150	125	100	75	50	25
6+25	9.3	9.1	9.3	9.2	9.1	9.3
	168.2	168.4	168.2	168.3	168.4	168.2

	200	175
	9.7	9.6
	167.8	167.9

	200	175	150	125	100	75	50	25
6+50	7.9	8.1	8.2	8.4	8.7	8.6	8.6	8.8
	169.6	169.4	169.3	169.1	168.8	168.9	168.9	168.7

	0	25	50	75	100	125	150	175
	8.9	8.9	8.7	8.3	8.3	7.6	6.7	5.7
	168.6	168.6	168.8	169.2	169.2	169.9	170.8	171.8

Bot Slope	Top	E. Drive	E. Drive	E. Drive	Top Slope
178	187	194	205	215	225
5.5	3.6	3.67	3.37	3.31	3.2
172.0	173.9	173.78	174.08	174.14	174.3

Bot Slope	Top
233	250
4.1	4.6
173.4	172.9

	0	25	50	75	100	125
	8.8	8.8	8.7	8.3	7.9	6.8
	168.7	168.7	168.8	169.2	169.6	170.7

by Fisher St. Elevs.	Bot Slope	Top Slope	E. Drive
150	175	185	196
5.8	4.7	4.6	2.3
171.7	172.8	172.9	175.2

E. Drive	E. Drive		
213	223	232	250
1.77	1.86	1.9	2.8
175.68	175.59	175.6	174.7

	covered by Fisher St. Elevs.	Bot Slope	Top Slope	E. Drive	E. Drive
0	187	200	204	212	222
88.7	4.0	4.1	0.2	0.48	0.36
168.8	173.5	176.4	177.3	176.97	177.09

E. Drive
232
0.49
176.96

PLOTTED
(checked Book to Plot)

[Signature]

GRID ELEVATIONS & AGGIE
120/424

177.45

↑

6+75

200

175

150

125

100

75

50

25

0

covered by
Fisher St. Elevs.

6.3

171.2

7.0

170.5

7.4

170.1

7.5

170.0

8.0

169.5

8.1

169.4

8.0

169.5

8.1

169.4

740

200

175

150

125

100

COVERED BY
FISHER ST.
Elevs.

4.7

172.8

5.7

171.8

6.3

171.2

6.9

170.6

6.9

170.6

+11.86

185.52

↑

-3.79

173.66 T.P.

Rock

-0.10

185.42

B.M. R.O.C. Top.
Conc. Platf. to Hse.
#36 Fisher St.
N.B. 425 Pg. 2+3
USE 185.41

PLOTTED

FA.

GRID ELEVATIONS & NORFOLK COUNTY
122/424 ELEVATIONS ON LINE

+6.78

188.12[✓]
↑

6+50

<u>50</u>	<u>25</u>	<u>0</u>
5.4	5.6	5.7
182.7	182.5	182.4

Elev. @ Cor. Bldg. Rf.
and Sill Elev.
6+67.5

<u>0</u>	<u>7</u>	<u>Sill @ Cor. BLDG.</u>
5.0	5.3	4.39
183.1	182.8	183.73

6+75

<u>50</u>	<u>25</u>	<u>0</u>
5.0	4.5	5.0
183.1	183.6	183.1

Ground Elev.
@ Cor. Bldg. Rf.
6+86.5

<u>0</u>	<u>3</u>	<u>Ground @ Bldg. Corner</u>	<u>7</u>
5.2	5.1		5.1
182.9	183.0		183.0

7+0

<u>50</u>	<u>25</u>	<u>0</u>
4.5	4.7	5.2
183.6	183.4	182.9

Ground @ Bldg.
3.5
5.1
183.0

7+25

<u>50</u>	<u>25</u>	<u>0</u>
4.3	5.1	5.1
183.8	183.0	183.0

Ground @ Bldg.
4.5
5.1
183.0

7+50

<u>50</u>	<u>25</u>	<u>0</u>
4.2	5.1	5.1
183.9	183.0	183.0

Ground @ Bldg.
5
5.0
183.1

AGRICULTURAL SCHOOL & WALPOLE 123
79L 1/24/79

Simpson
Meri Phew
Kelly
Dillis

181.34[✓] B.M.

Chis. Sq. L.O.C.
conc. Platf. at Door
to BLDG. #9
N.B. 425 Ps. 2+3

@ Fence

<u>7</u>	<u>25</u>
5.7	6.1
182.4	182.0

E. Drive
39
6.50
181.62

Ground @ Bldg.

<u>7</u>
5.0
183.1

PLOTTED RC

124/424

LINE 79 L

188.12

7775

Top	Bot. slope		
50	32	25	0
4.2	5.5	5.6	5.8
183.9	182.6	182.5	182.3

Ground @ Bldg. Rt.
Cor. Rt. and Sill Eleu.

77 86.5

Ground @ Bldg. Cor.	Sill @ Cor.
0	6.5
6.0	5.8
182.1	182.3
	183.26

Ground @ Bldg. Cor. Rt.

7792

Ground @ Cor. Bldg.
0
6.1
182.0

870

Top	Slope	Bot	
50	39	25	0
4.4	4.8	6.1	6.3
183.7	183.3	182.0	181.8

8725

Top	Bot.		
50	40	25	0
4.7	5.1	6.6	7.0
183.4	183.0	181.5	181.1

8750

Top	Bot.		
50	38	25	0
5.0	5.6	7.6	7.7
183.1	182.5	180.5	180.4

8775

Top	Bot.		
50	25		0
7.3	8.0		8.4
180.8	180.1		179.7

125

Ground @ Bldg.

6
5.6
182.5

Ground @ Bldg.

6.5
6.5
181.6
Ground @ Bldg.

7
7.1
181.0

Ground @ Bldg.

8
7.7
180.4

Ground @ Bldg.

8.5
8.5
179.6

- 8.63

179.49

B.M. NLY Cor. Gran.
A Bld. SLY. cor. storage shed

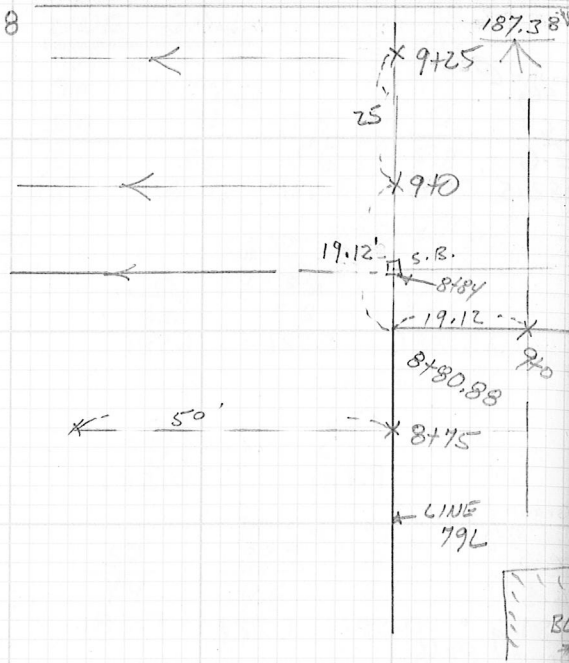
#5 USE 179.50

N.B. 425 Pg. 475 RB

PLOTTED

GRID ELEVATIONS 22 NORFOLK COUNTY
126/424 ELEVATIONS - VICINITY 79L LINE AND

+7.88



AGRICULTURAL SCHOOL 22 WALPOLE OH
79M LINE 424/127

179.50 ✓

B.M. Bot. Pg. 125

FENCE LINE

LINE 79M

8+80.88
0
7.9
179.5
USING 79L Projected
Ground along Fence Line
8+84 ft.

ALONG FENCE
50
7.1
180.3
37
7.2
180.2

Ground @
Bound
0
7.8
179.6

LEFT SIDE ONLY
8+92

Bot. Pile
30
50
7.4
180.0
7.3
180.1
7.5
6.2
181.2

on Fill (Mulch Pile)
19
4.5
182.9
6.5
5.0
182.4
4
5.9
181.5
0
5.7
181.7

LEFT SIDE
only
9+10

Bot. Pile
25
50
7.8
179.6
7.3
180.1

on MULCH PILE
17
5.8
181.6
6
5.5
181.9
3
6.4
181.0
0
6.7
180.7

PLOTTED RG

128/424

END MULCH PILE

9+10

USING LINE
79L PROJECTED

187.38 ✓

50
8.1
179.3

50
8.1
179.0

9+25

(on cor. of Roof) Rod = 4.29
183.09
(@ cor. on ground) Rod = 7.1
180.3

(Elev. on Earth Floor) Rod = 10.5
176.9

(@ top cor. of Roof) Ground slopes up to cor.
Rod = 4.40
182.98

chain link Fence

8+80.88

LINE 79L

S.B.
3+02
269.45
544
427/14

(Grnd. @ Bldg. Cor)
Rod = 8.1
179.3

129

END COR. OF MULCH PILE
25 11 0
8.2 8.4 9.8
179.2 179.0 177.6

25 0
8.9 9.3
178.5 178.1

183.09
Rod = 4.29
179.7
Rod = 7.7
(on cor. Roof)
(@ cor. on ground)

Rod = 9.0
178.4

Rod = 8.8
178.6

182.89
Rod = 4.49
Rod = 6.1
181.3
(on cor. Roof)
(@ cor. of structure on ground)

chain link Fence

102.38 LINE 79 M

BLDG. #5

PLOTTED -6.92 180.46 T.P. on Fireplace RG

424/130
424 + 1.77

182.23

LINE 79M

9+0	$\frac{50}{5.2}$ 177.0	$\frac{25}{4.9}$ 177.8	SEE ELEV. ON Pg. 128/129 ← ground Root cellar →	@ Fence $\frac{4}{3.4}$ 178.8
-----	---------------------------	---------------------------	--	-------------------------------------

Ground
@ Bldg.

$\frac{0}{3.5}$ 178.7	$\frac{3}{3.5}$ 178.7
--------------------------	--------------------------

9+25	$\frac{50}{5.2}$ 177.0	$\frac{25}{4.8}$ 177.4	@ Fence $\frac{1.5}{4.0}$ 178.2
------	---------------------------	---------------------------	---------------------------------------

Ground
@ Bldg.

$\frac{0}{4.3}$ 177.9	$\frac{3}{4.1}$ 178.1
--------------------------	--------------------------

Cor. of Bldg. 2+.
Ground + sill elev.

9+49.5	$\frac{0}{4.4}$ 177.8	Ground @ cor. Bldg. $\frac{2.5}{4.2}$ 178.0	Sill @ cor. $\frac{2.5}{0.56}$ 181.67
--------	--------------------------	--	--

9+50

$\frac{50}{5.9}$ 176.3	$\frac{25}{5.1}$ 177.1	@ Fence $\frac{5.5}{4.5}$ 177.7	$\frac{0}{4.4}$ 177.8
---------------------------	---------------------------	---------------------------------------	--------------------------

+ 7.53

186.61 ✓
↑

- 3.15

179.08 ✓ T.P.

- 5.24

181.37 ✓

B.M. Top Pg. 123

PLOTTED

USE 181.34 ✓

RG

GRID ELEVATIONS - NORFOLK COUNTY AGRICULTURAL SCHOOL - WALPOLE

132/ +5.58

1424

LINE 79M

+4.43

186.92

183.54

9750

0	25	37	46	50
5.9	5.5	3.78	4.69	4.59
177.7	178.1	180.86	178.96	179.05

SEE RET.

WALL

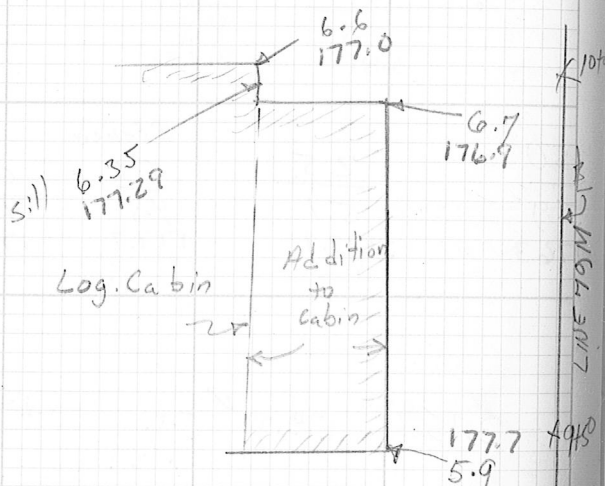
SKETCH

6.0 N BIT.

9775

50	25	6	0
7.5	6.2	6.4	6.8
176.1	177.4	177.2	176.8

@ Fence



1070

50	25	7.5	0
8.3	7.5	7.1	7.2
175.3	176.1	176.5	176.4

@ Fence

181.34 ✓ B.M. Ch's Sq. 133

Log conc. Plat 5. at 181.65

Door to Bldg. #9

179.27 TP. N.B. 425 P. 2+3

- 7.71

@ Top E. Bit.

ON DIRT

also Ground @ Bldg. Cor.

58.5	75	100
4.54	4.08	3.4
179.10	179.56	180.2

125
2.3
181.3

25	39	50	60	75	100
6.1	6.2	5.1	4.0	3.7	3.5
177.5	177.4	178.5	179.6	179.9	180.1

Ground @ Bldg.

123.5
3.0
180.6

@ top conc. Ramp to Mainre pit (IRREGULAR edge)

25	50	50.5
6.6	5.5	5.53
172.0	178.1	178.11

PLOTTED

RG

GRID ELEVATIONS - NORFOLK COUNTY

134

DM 1/424

LINE 79M

183.64V

↑

@ Fence chain link

	50	25	0	0
	9.7	8.3	8.1	8.2
10425	173.9	175.3	175.5	175.4

+ 4/8

183.40V

↑

	50	25	11	9	5	0
	10.0	9.3	8.9	9.1	8.9	9.0
10450	173.4	174.1	174.5	174.3	174.5	174.4

+ 8.60

181.14V

↑

	@ Fence	E. cart path	£	E. cart path	@ Fence
	17.5	16	11	5	4
	7.3	7.8	8.1	8.0	7.3
10475	173.8	173.3	173.0	173.1	173.8

50	25
8.1	8.1
9.1	173.0
172.0	

	@ Fence	E. cart path	£	E. cart path	@ Fence
	23	19	12.5	9.5	0
	9.8	9.3	9.3	8.3	7.8
1140	171.3	171.8	171.6	171.8	172.8

	75	50	30	25	21	18	0
	11.7	11.0	10.5	10.1	10.0	9.4	8.3
11425	169.4	170.1	170.6	171.0	171.1	171.7	172.8

AGRICULTURAL SCHOOLS WALPOLE

135

DM

	25	50	75	97.5
	6.8	5.9	5.5	4.7
	176.8	177.7	178.1	178.9

- 4.42 179.22V.T.P. on conc. Ret. wall @ ENT. to MANURE PIT

	25	50	75	98
	7.2	6.1	5.6	5.2
	176.2	177.3	177.8	178.2

- 10.86 172.54V B.M. Chris. Sq. Large Boulder 200' Back Dairy Tech. Bldg. #11

	0	25	50	75	100
	7.1	6.0	4.7	3.6	2.7
	174.0	175.1	176.4	177.5	178.4

(SEE SKETCHES FOR ELEV. around Bldg.) (428/18)

	25	50	75	100	123	135	149.5
	6.6	6.1	5.7	4.9	3.9	3.7	3.94
	174.5	175.0	175.4	176.2	177.2	177.4	177.26

	25	50	75	100	120	135	149.5
	7.6	7.0	6.2	5.7	5.1	4.4	4.30
	173.5	174.1	174.9	175.4	176.0	176.7	176.04

PLOTTED

@ on conc. blk. RG

GRID ELEVATIONS - NORFOLK COUNTY

136/424
Dm

LINE 79M

101.14

	E. Cart path	E. Cart path	E. Cart path @ Fence	
11450	36	31.5	27	22.5
	11.2	11.2	11.2	10.1
	169.9	169.9	169.9	171.6

	75	61	50
122	12.0	11.7	
168.9	169.1	169.4	

+ 7.91

180.45

	E. Cart path	E. Cart path	E. Cart path	
11475	50	44	40	36
	67	11.1	11.2	11.3
	168.8	169.7	169.4	169.3
	75			
122				
168.3				

	@ Fence	E. cart path	E. cart path	E. cart path	
1240	72	54	49	45	25
	12.5	12.3	12.1	12.0	11.9
	168.0	168.2	168.4	168.5	168.6

	200	175	150	125	100	75	50	25	0
12+25	7.3	7.4	8.1	9.6	9.9	10.4	11.1	11.6	12.0
	173.2	173.1	172.4	170.9	170.6	170.1	169.4	168.9	168.5
	176.2	175.9	175.9	175.9	175.9	175.9	175.9	175.9	175.9

AGRICULTURAL SCHOOL WALPOLE

137
Dm

	25	50	75	100	125
8.3	7.8	7.2	6.4	5.7	
172.8	173.3	173.9	174.7	175.4	

@ from cone w.k.

140

4.70

176.44

- 8.60

172.54 B.M. Pg. 135

	25	50	75	100	125	150
9.8	8.7	7.9	7.2	6.7	4.9	
170.7	171.8	172.6	173.3	173.8	175.6	

	25	50	75	100	125	150	175	200
11.1	10.0	9.3	8.5	8.1	6.8	5.7	5.0	
169.4	170.5	171.2	172.0	172.4	173.7	174.8	174.6	

EARTH @ Edge
236 Quonset Hut

	25	50	75	100	125	150	175	200
174.4	174.9	175.9	176.9	177.9	178.9	179.9	180.9	
168.0	168.3	167.9	168.0	167.9	167.8	167.7	167.6	

- 7.01 173.44 T.P. Rim M.H. NLY. Cor. Hut PLOTTED

138

LINE 7914

138/424 +5.07

178.51

↑

	E. Cart path	E	E. Cart path			
12+50	75	66	62	58	50	25
	10.9	10.8	10.6	10.5	10.6	10.5
	167.6	167.7	167.9	168.0	167.9	168.0

	E. Cart path	E	E. Cart path			
12+75	75	71	67	63.5	50	25
	11.4	11.0	10.5	10.3	10.9	10.8
	167.1	167.5	168.0	168.2	167.6	167.7

	E. Cart path	E	E. Cart path			
13+0	76	72	68	50	25	0
	11.7	11.4	11.4	11.2	11.2	11.3
	166.8	167.1	167.1	167.3	167.3	167.2

13+25

	E. Path	E	E. Cart path			
	81	76	72	50	25	0
	12.5	12.4	12.7	12.1	12.0	12.0
	166.0	166.1	165.8	166.4	166.5	166.5

139

DM

173.44

	25	50	75	100	125	150	175
	10.1	9.9	9.6	9.0	8.9	9.9	7.1
	168.4	168.6	168.9	169.5	169.6	170.6	171.4

	200	225	235
	6.7	5.0	2.6
	171.8	173.5	175.9

on ground @
Quarset Hut

	25	50	75	100	125	150	175
	10.5	10.1	10.2	10.2	10.0	9.7	8.7
	168.0	168.1	168.3	168.3	168.5	168.8	169.8

	200	225	250	275	283.5
	7.1	5.1	3.5	2.4	1.7
	171.4	173.4	175.0	176.1	176.8

	25	50	75	100	125	150
	11.1	11.2	11.0	11.0	10.5	10.0
	167.4	167.3	167.5	167.5	168.0	168.5

	175	200	207	209	225	242
	8.9	6.7	6.2	5.2	4.5	2.5
	169.6	171.8	172.3	173.3	174.0	176.0

Grnd. near
cor. Bldg.

	25	50	75	100	125	150	175	200
	11.8	12.0	11.8	11.4	10.8	10.0	8.6	6.5
	166.7	166.5	166.7	167.1	167.7	168.5	169.9	172.0

Grnd. @ Bldg.
PLOTTER

~10.1 168.40 T.P. stone

174.4 176.0

140

140/424 +5.45

LINE 79M

173.85 ✓

A

	E. Cartpath	E	E. Cartpath			
1350	84	79	75	50	25	0
	8.5	8.6	8.9	8.5	8.2	7.9
	165.4	165.3	165.0	165.4	165.7	166.0

	E. Cartpath	E	E. Cartpath			
1375	86	81.5	78	75	50	25
	9.9	9.9	10.1	9.8	9.8	9.1
	164.0	164.0	163.8	164.1	164.1	164.8

13+80

0

8.6

165.3

Ground @ cor. D/Ls.

3

8.6

165.3

31

8.0

165.9

14+0

0

SEE LATER

INTO BLDG.

50

8.3

165.6

75

8.0

165.9

+5.80

167.85 ✓

A

+7.29

168.35 ✓

A

141

168.40 Bot. Pg. 139

141

	25	50	75	100	125	150	175
	7.7	8.3	7.7	7.5	6.8	5.4	3.8
	166.2	165.6	166.2	166.4	167.1	168.5	170.1

	25	50	75	100	125	150
	8.2	8.0	7.9	7.9	7.3	6.5
	165.7	165.9	166.0	166.0	166.6	167.4

	100	125	150
	7.9	7.1	7.2
	166.0	166.8	166.7

-11.76

162.09 ✓ T.P.

-6.80

161.09 ✓

B.M. vert R.R. spk.
 20" Pine Tree back
 of Horse Barn, S/Lg. #24
 N.R. 425 B.Y.
 USE = 161.06 ✓

PLOTTED

RG

142/424

LINE 79M

168.35

143

E. cart path

E. cart path

1440

87	83	79	75	5
5.8	5.7	5.8	5.9	5.0
162.6	162.7	162.6	162.5	162.0

25	6.5	0	3.5
4.7	4.7	3.4	3.0
163.7	163.7	165.0	165.4

GRND. @ BLDG.

14404

0	3.5 Bldg.	3.2
3.7	3.2	3.0
164.7	165.2	165.4

Top slope Right

14407

0
4.1
164.3

← ALONG TOP slope →

50	75	100
2.9	2.5	2.5
165.5	165.9	165.9

125	150
1.6	1.1
166.8	167.3

Bot. Slope Rt. (along Fence)

14415 ← Gate →

88.5	82	77
6.2	6.4	6.6
162.2	162.0	161.8

← ALONG FENCE →

75	50	25	0
6.1	6.1	6.6	6.1
162.3	162.3	161.8	162.3

Bot. Slope

25	50	75	100	125	150
6.3	5.7	4.6	3.3	2.4	1.0
162.1	162.7	163.8	165.1	166.0	167.4

14425

75	50	25	0	25
6.8	6.5	7.1	6.4	6.0
161.6	161.9	161.3	162.0	162.4

50	75	100	125	150
5.5	4.4	3.3	2.2	0.8
162.9	164.0	165.1	166.2	167.6

+ 11.98

173.04

-7.20

161.06 B.M. Bot. Pg. 141

14450

75	50	25	0
12.0	11.7	11.5	11.6
161.0	161.3	161.5	161.4

25	50	75	100	125	150	PLOTTED
10.6	9.8	8.3	7.6	6.5	4.9	RG
162.4	163.2	164.7	165.4	166.5	168.1	

144/424

LINE 79 M

173.04 ✓

145

14475

<u>75</u>	<u>50</u>	<u>25</u>	<u>0</u>
12.9	11.8	11.5	11.1
160.1	161.2	161.5	161.9

<u>25</u>	<u>50</u>	<u>75</u>	<u>100</u>	<u>125</u>	<u>150</u>	<u>175</u>
9.7	9.5	8.3	7.4	6.3	4.8	3.6
163.3	163.5	164.7	165.6	166.7	168.2	169.4

1570

<u>75</u>	<u>50</u>	<u>25</u>	<u>0</u>
13.2	13.0	11.7	10.9
159.8	160.0	161.3	162.1
+ 4.54			166.61 ✓

<u>25</u>	<u>50</u>
11.0	9.8
163.0	163.2

- 0.97 162.07 T.P. Hi-Point Stone

Grnd. @ Cor. BLDG. Rt.
15704

0
4.5
162.1

Grnd. @ Cor. Bldg.
17.5
4.0
162.6

15725

<u>75</u>	<u>50</u>	<u>25</u>	<u>0</u>
7.6	6.9	5.4	4.3
159.0	159.7	161.2	162.3

10
3.7
162.9

Grnd. @ Bldg.
18
3.9
162.7

15750

<u>75</u>	<u>50</u>	<u>25</u>	<u>0</u>
8.2	7.4	5.8	4.7
158.4	159.2	160.8	161.9

10
3.8
162.8

Grnd. @ Bldg.
18
3.7
162.9

15775

<u>75</u>	<u>50</u>	<u>25</u>	<u>0</u>
9.1	8.4	6.9	5.5
157.5	158.2	159.7	161.1

10
4.2
162.4

Grnd. @ Bldg.
18
3.9
162.7

Note: See later for further out on this section to the Right
PLOTS Pgs. 146-147 Right RB

GRID ELEVATIONS - NORFOLK COUNTY AGRICULTURAL SCHOOL - WALPOLE

424/147
DM

146

DM/424

LINE 79M

166.61 ✓

↑

Grid. @
Bldg. Cor. 12 f
154.89

0

6.0

160.6

+7.32

Grid.
17.5 @ Bldg.
cor.

4.1

162.5

168.38 ✓

↑

15+75

0

Thru
Bag. Pg. 144 INT

75

4.1

164.3

100

3.0

165.4

125

2.2

166.2

150

1.3

167.1

165

0.5

167.9

175

+1.5

169.9

Grid.
178 @ 71.5

+1.5

169.9

16+0

75

11.8

156.6

50

10.4

158.0

25

9.7

158.7

0

8.5

159.9

+ 8.10

171.28 ✓

↑

16+25

75

14.9

156.4

50

13.5

157.8

25

12.8

158.5

0

11.9

159.4

25

11.0

160.3

50

9.7

161.6

75

7.9

163.4

100

6.9

164.4

125

6.0

165.3

150

4.9

166.4

175

3.9

167.4

200

2.6

168.7

265

1.7

169.6

Grid. @ Fence
near cor.
of Bldg.

175

0.7

167.7

-5.20

163.18 ✓ T.P.

PLOTTED

RB

GRID ELEVATIONS NORFOLK COUNTY

148/424

LINE 79M

17/28

16+50

75	50	25	0
14.7	14.3	13.3	12.2
156.6	157.0	158.0	159.1

16+75

75	50	25	0
14.4	13.9	13.2	12.4
156.9	157.4	158.1	158.9

17+0

75	50	25	0
14.2	14.0	13.3	12.6
157.1	157.3	158.0	158.7

17+25

75	50	25	0
14.0	13.4	13.1	12.4
157.3	157.9	158.2	158.9

17+50

75	50	25	0
13.6	13.1	12.7	12.2
157.7	158.2	158.6	159.1

17+75

75	50	25	0
13.7	13.5	13.2	12.5
157.6	157.8	158.1	158.8

AGRICULTURAL SCHOOL WALPOLE

149
D.W.

25	50	75	100	125	150	175
11.3	10.2	8.9	7.7	6.8	5.9	4.7
160.0	161.1	162.4	163.6	164.5	165.4	166.6

25	50	75	100	125	150	175
11.5	10.3	9.2	8.1	7.3	6.0	5.1
159.8	161.0	162.1	163.2	164.0	165.3	166.2

25	50	75	100	125	150
12.0	10.9	10.2	9.1	8.0	6.7
159.3	160.4	161.1	162.2	163.3	164.6

175	200	216	225	240
5.3	4.1	3.2	3.7	4.9
166.0	167.2	168.1	167.6	166.4

for grass betw
240 Ret. walls

25	50	75	100	125	150	175
11.9	11.1	10.3	9.4	7.9	6.6	5.4
159.4	160.2	161.0	161.9	163.4	164.7	165.9

25	50	75	100	125	150	175
11.6	11.0	10.2	9.4	8.0	6.5	4.8
159.7	160.3	161.1	161.9	163.3	164.8	166.5

25	50	75	100	125	150	175
11.5	11.3	10.3	9.6	8.2	6.9	5.1
159.4	160.0	161.0	161.7	163.1	164.4	166.2
200	225	245	260	275	290	305
3.7	1.1	0.6	0.1	0.1	0.1	0.1
167.6	170.2	171.9				

PLOTTED

RG

GRID ELEVATIONS 22 NORFOLK COUNTY

150
Dm/424

LINE 79M

17/28
A

18+0	75	50	25	0
13.8	13.5	13.4	12.4	
13.8	157.8	157.9	158.9	
157.5				

18+25	75	50	25	0
10.4	13.2	12.8	12.2	
160.9	158.1	158.5	159.1	

18+50	75	50	25	0	25
12.7	12.3	12.2	11.8	11.2	
158.6	159.0	159.1	159.5	160.1	

18+75	75	50	25	0	25
12.4	12.3	12.2	11.9	11.2	
158.9	159.0	159.1	159.4	160.1	

19+0	75	50	25	0	25
11.8	11.6	11.7	11.7	11.1	
159.5	159.7	159.6	159.6	160.2	

+ 0.83

164.0 ✓
A

AGRICULTURAL SCHOOL 22 WALPOLE

424/151
Dm

25	50	75	100	125	150	175
11.9	11.1	10.3	9.8	8.6	7.5	5.8
159.4	160.2	161.0	161.5	162.7	163.8	165.5

25	50	75	100	125	150	175
11.6	11.2	10.1	9.8	8.8	7.8	6.2
159.7	160.1	161.2	161.5	162.5	163.5	165.1

50	75	100	125	150	175
11.0	10.0	9.5	8.8	7.9	6.6
160.3	161.3	161.8	162.5	163.4	164.7

50	75	100	125	150	175
11.0	10.3	9.6	9.3	8.7	7.7
160.3	161.0	161.7	162.0	162.6	163.6

50	75	100	125	150	175
10.8	9.9	9.5	9.1	9.0	8.5
160.5	161.4	161.8	162.2	162.3	162.8

- 8.10 163.18 ✓ T.P.

- 2.93 161.08 ✓
B.M. Vert. Spk. (R.R.)
Twin 20" Pine.
N.B. 425 Pg. 4
USE 161.06

PLOTTED

RG

NORFOLK COUNTY AGRICULTURAL

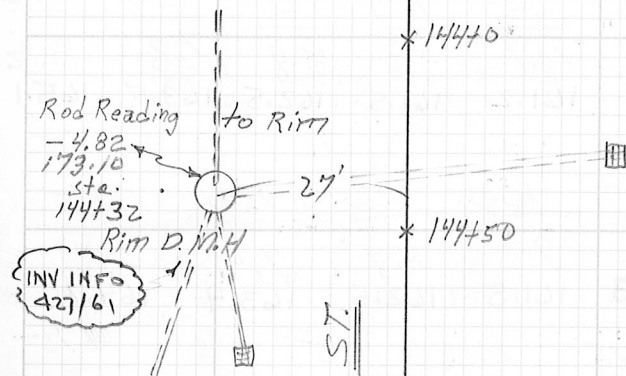
152

Obtaining Rim Elev. to D.M.H.

ON FISHER ST. Sta. 144+32, 27' RT.

424

+3.09 177.92' 174.83 B.M. P.O.C. 2nd. 3/22/79
Step to Hse. # 391 Frink
Elev. = 174.83



FISHER ST.

* 144+0

* 144+50

* 145+0

LINE 79F

St.

Main

- 3.73 174.19 T.P. Pole #31
N.B. 425/2

PLOTTED

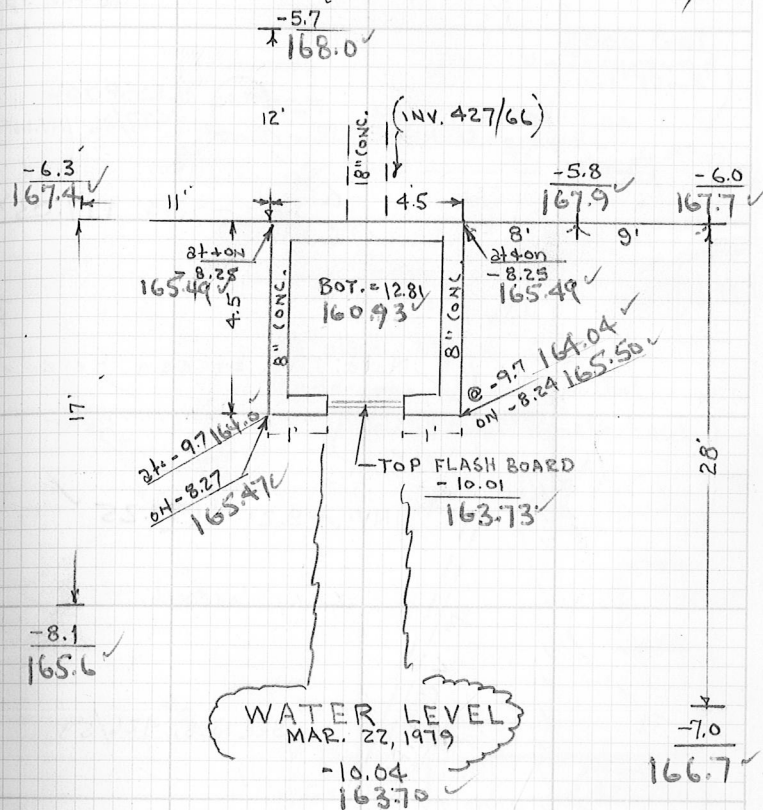
v w 45

SCHOOL 2 WALPOLE

Elevations Spillway at Pond

Mar. 22, 1979

+2.67 173.74' 171.07 B.M. Chis. Sq. L.O.C. 1st
Step Bldg No. 3 425/4

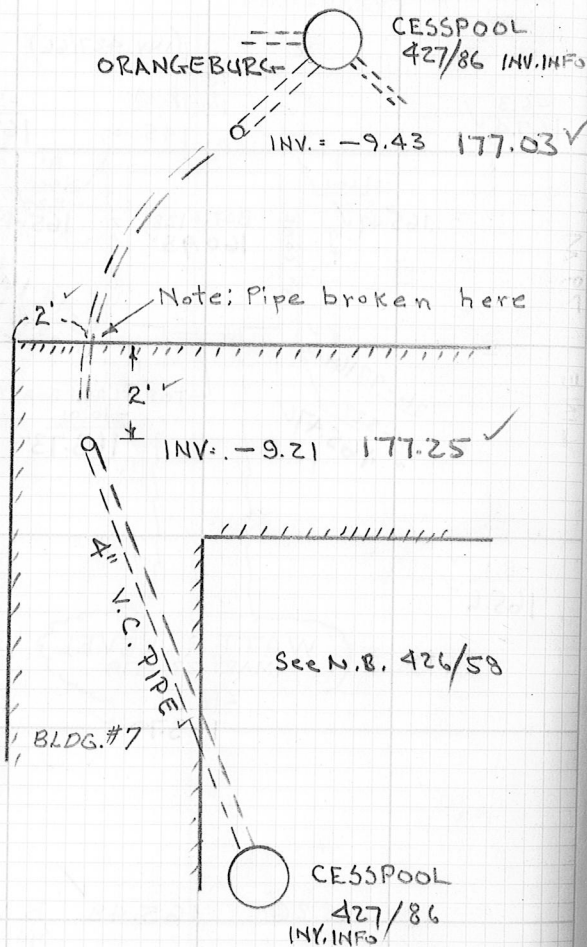


WATER LEVEL
MAR. 22, 1979

- 8.26 165.48 B.M. Chis. Sq. Spillway at Pond
425/108

Plotted

154/424
+S.12 186.46
181.34 B.M. Chis. Sq. L.O.C. Conc.
Platf. BLDG #9 NB 425/5



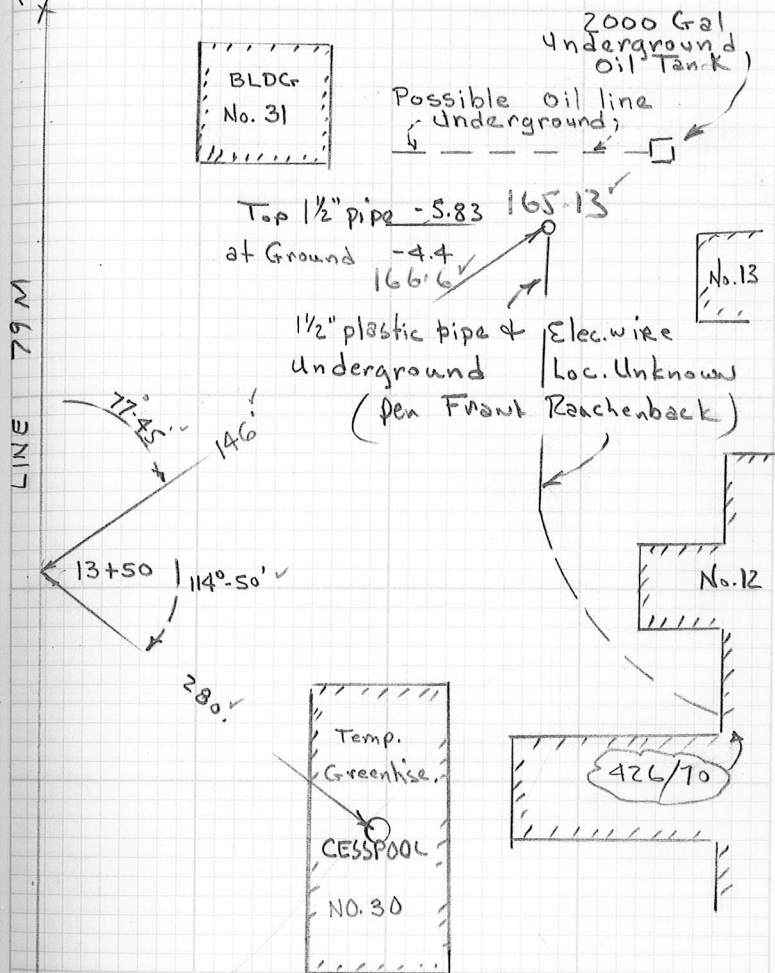
- S.12 181.34 B.M. (2 above)

PLOTTED WAS

3/22/1979 155

170.96
+ 990
161.06 B.M. R.R. Spk Twin 20" P.
425/4

Location Unknown



BLDG
No. 31

2000 Gal
Underground
Oil Tank
Possible oil line
Underground

Top 1/2" pipe -5.83 165.13
at Ground -4.4 166.6

1/2" plastic pipe & Elec. wire
Underground Loc. Unknown
(Per Frank Reichenback)

Temp.
Greenhouse
CESSPOOL
NO. 30

- 9.90

161.06 B.M. R.R. Spk. Twin
20" Pines (B.M. 2 above)

PLOTTED

✓ WAS

156/424

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

157

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

158

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

424/159

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------

424
~~160~~

Inst.	Tape	Wthr & Temp.	Date	Crew
-------	------	--------------	------	------