

1911

ADLER ROAD  
LIME ROAD  
RAGAN ROAD  
WINDWOOD ROAD  
CHRISTY ROAD  
P. LIME ROAD  
Court House

1

Estimate Ader Road

264.55 Cu Yds Cut @ 30 79.36

64.20 " " Fill @ 30¢ 19.26

846.20 " " Stone @ 1<sup>15</sup> 974.13

Hauling @ 25 211.55

Puddling & rolling 1st course 186.81

Binder, hauling, heating

pouring, rolling &c 1120.88

---

3736.19 Sq Yds @ 30¢ \$ 2,591.96 OK

South Curb Line

JOHN W. ADER ROAD

LEVELS.

Sta	+s	π	-s	Rod	Elev
19+98.1		69.81		1.15	63.66
20				.05	
20		73.77		6.00	
21				6.70	
22				4.60	
22+66.5				3.15	70.62
22+79.5				2.90	
22+92.5				2.65	71.12
23				2.45	32 71.82
23		82.65			
24				8.55	
24+52				7.75	
24+79				7.15	
24+81.5				5.85	76.78
25				5.50	
25+52				3.80	78.83
25+74				3.55	

Cut

1.46



21.27

4/8

18 9

Sta	+5	T	-5	Prod	Elev
25+93		82.63		3.70	78.93
26				3.55	
26+96.5				1.70	80.75
27				1.75	
27+69				.70	
27+29				.50	82.13
①		92.67			
28				9.50	
29				4.15	
29+11				3.55	89.12
29+59.5				3.30	
29+66				2.95	89.72
30				3.35	
30+90				3.85	
31				3.90	
32				4.60	
32+39				4.80	87.87

4 South Curb Line

5

8

## SOUTH CENTER LINE

Sta	+S	π	-S	Red	F/100
19+48.1		64.71		1.50	63.31
20				.80	
⊙		73.77		<del>7.50</del>	
21				7.50	
22				5.45	
22+106.5				3.60	70.17
22+77.5					
22+92.5				3.10	70.67
23				3.40	
⊙					
24				9.45	
24+132				8.50	
24+144				8.05	
24+87.5				6.95	
25				6.50	
25+52				4.15	
27+93				4.25	

9



14

C  
CENTER LINE

Sta	rs	π	-S	Prod	Elev
BM	11.66	64.81		<del>11.66</del>	53.15
19+37.7				1.40	63.41
19+48.1				1.25	63.56
20				.55	64.26
⊙	9.16	73.77	.20		64.61
21		$\frac{3.28}{2}$		7.25	66.52
22				5.20	68.57
22+66.5				3.60	70.17
22+79.5				3.45	70.32
22+92.5				3.20	70.57
23				3.30	70.47
⊙	12.14	82.63	3.28		70.49
B.M.				8.74	73.89
24				9.40	73.23
24+32				8.60	74.03
24+42				8.10	74.53
24+87.5				7.05	75.58
25				6.75	75.98

15

On curb at int. <sup>columns</sup> ~~stair~~ and.

On top of cur

16

Camber Line

Sta	+2	T	-5	Pod	Elev
25+52		82.63		3.65	78.98
25+74				3.55	79.08
25+93				3.70	78.93
26				3.86	78.78
26+91.5				2.70	79.93
27				2.65	79.98
27+64				1.30	81.33
27+79				.75	81.88
①	10.47	92.67	.43		82.22
28				10.00	82.67
29				5.55	87.12
29+4				3.95	88.72
29+39.5				3.25	89.42
29+66				2.65	90.02
B.M.				.91	91.72
30				2.85	89.82
30+90				3.05	89.62
31				3.50	89.17

17

Hydrog.  
Car Jeff and Col

Sta	15	T	S	Rad	Elev
32		92.67		4.60	88.07
32+39				5.35	87.32
32+53.5				5.05	87.62

19

## NORTH GUTTER LINE

Sta	+5	$\pi$	-5	Rad	Elev
19+461		69.81		1.00	63.21
20				.80	
0		73.77			
21				7.60	
22				5.60	
22+665				4.05	69.72
22+925				3.45	69.92
23				3.55	
0					
24				9.85	
24+32				9.05	
24+140				8.95	
24+875				7.25	
25				6.60	
25+52				4.20	
25+93				4.20	

North gutter line

Staco	ts	Ti	-S	Pod	Ex
26				4.05	
26+91.5				2.55	
27				2.60	
27+64				1.00	
27+79				1.00	
0					
28				10.20	
29				5.30	
29+11				3.70	
29+56				2.85	
30				3.65	
30+70				4.15	
31				4.15	
32				5.25	
32+39				5.70	

26

## NORTH WALK LINE

Sta	+0	T	-5	Pod	Elev.
19199.1		69.11		1.20	63.61
20				.20	
0		13.77			
21				7.00	
22				5.00	
22+166				3.70	70.07
22+179.5				3.70	
22+92.5				3.55	702.2
23				3.30	70.49
0		82.63			
24				9.00	
24+132				8.10	
24+149				7.60	
24+87.5				6.10	76.53
25				5.70	
25+52				3.75	78.88
25+174				3.60	

Cut

27

1.08

## North Wall Line

29

Sta	+3	T	-5	Prod	Flor
25+93		82.63		3.60	78.83
26				3.50	
26+96.5				1.85	80.78
27				1.75	
27+64				.65	
27+29				.45	82.18
①		92.67			
28				2.50	
29				4.30	
29+11				3.35	89.32
29+34.5				3.10	
29+66				2.95	89.72
30				3.30	
30+90				3.90	
31				3.90	
32				4.50	
32+39				4.55	88.12

48

Henry Hunt Road

0

0+17 Center Wooden Bridge

2+54 Center tile Ditch

3+1 Center Wooden Bridge

3+68 Center tile Ditch

26+51 Center Section  $\frac{1}{2}$  mile stone

49

## Pagan Road - - -

- 0 Center Rockville road.
- 10+63 Center culvert
- 19+34 Center wooden bridge
- 26+71 1 stone corner 1st  $\frac{1}{2}$  mile stone
- 33+24 2 stone corner 40 rods W of 1st  $\frac{1}{2}$  mile S.
- 43+6 Center culvert bridge
- 46+78 3 stone  $\frac{1}{2}$  80 rods S 2
- 59+90 1 stone corner 80 rods S 3
- 60+27 Center of culvert
- 72+93 5 stone corner 80 rods S 4
- 91+95 Center of culvert
- 99+48 6 Stone  $\frac{1}{2}$  mile S 5
- 126 7 stone  $\frac{1}{2}$  mile S 6

## Bob Underwood Road

- 0 Center roadway
- 1+88 Center of culvert
- 21+34 Center <sup>open ditch</sup> culvert
- 14+34 Center of culvert
- 35+47 Center of culvert
- 26+61 First <sup>2</sup> mile stone S. - 109 W. 15 ft
- 41+61 Center culvert culvert
- 46+62 Center of culvert
- 50+77 Center of culvert
- 52+62 Center of culvert
- 69+11 Stone
- 79+30 Center of culvert
- 83+34 Stone
- 87+29 Center wooden bridge
- 96+57 Stone
- 108+82 Center of roadway

54

J. P. Christy Road

Marion Tp.

55

0

Center of cross road

5+78

Center of culvert

(13+14)

Center summit culvert

(18+54)

Center summit culvert

(25+45)

Center summit bridge

28+22

Center of culvert

(39+28)

Center summit culvert

(46+24)

Center wooden bridge

50+73

Center of culvert

53+21

Stone

56+32

Center of culvert

61+13

Center of culvert

66+23

Center of culvert

(68+93)

Center summit culvert

\* 86+73

Center of culvert

(101+40)

Center of wooden bridge

(106+54)

N.E. corner W. wall RR bridge

\* 78+40

Center of stream

+ Stations inclosed in rings  
are important

P. Hunt

- 56  
 0 Cross street & Klandike  
 3+23 Center of roadway  
 8+40 Center of culvert  
 16+91 Center of culvert  
 24+41 Center of culvert  
 28+12 Center of culvert  
 32+24 Center of culvert  
 32+97 Center of cross road  
 44+3 Center of culvert  
 52+27 Center of culvert  
 59+7 Center of culvert  
 64+85 Def L 46° 1' L  
 66+93 Center of culvert  
 73+18 Center of culvert  
 73+44.5 P.C. Def L 110° 58' -R.  
 73+71 P.I.  
 74+10 P.T. Short Cord 3.5 ft  
 75+30 Def L 20° 37' -R.  
 80+5.4 P.C.  
 80+51.5 P.I. Def L 52° 33' R.  
 80+ Short Cord 17.5 ft

68+40 12"

12" sewer

18" sewer

18" sewer

74+10 -12"

80+94.6 Center of bridge  
 81+58 P.T.  
 81+0 P.C. Short Cord 12 ft  
 81+31 P.I.  
 81+87 P.T.  
 83+92 Def.  $\angle$   $7^{\circ} 15'$  L  
 87+17 Def  $\angle$   $3^{\circ} 15'$  L  
 96+52 Center of culvert  
 98+61 Center of culvert  
 101+40 Def  $\angle$   $13^{\circ} 42'$  L  
 101+46 Center of culvert  
 104+31 Center of culvert  
 118+81 Center of wooden bridge  
 122+6.5 Def  $\angle$   $6^{\circ} 30'$  R.  
 124+10 Center of culvert  
 129+69 Def  $81^{\circ} 2'$  L  
 131+42 Center of culvert  
 137+71 Center of culvert  
 138+38 Def  $\angle$   $90^{\circ}$  R.  
 146+25 Center of culvert  
 147+88 Center of culvert

0+25 18" culvert.  
 3+23 18"  
 16+60 18" culvert  
 15+30 18"

59

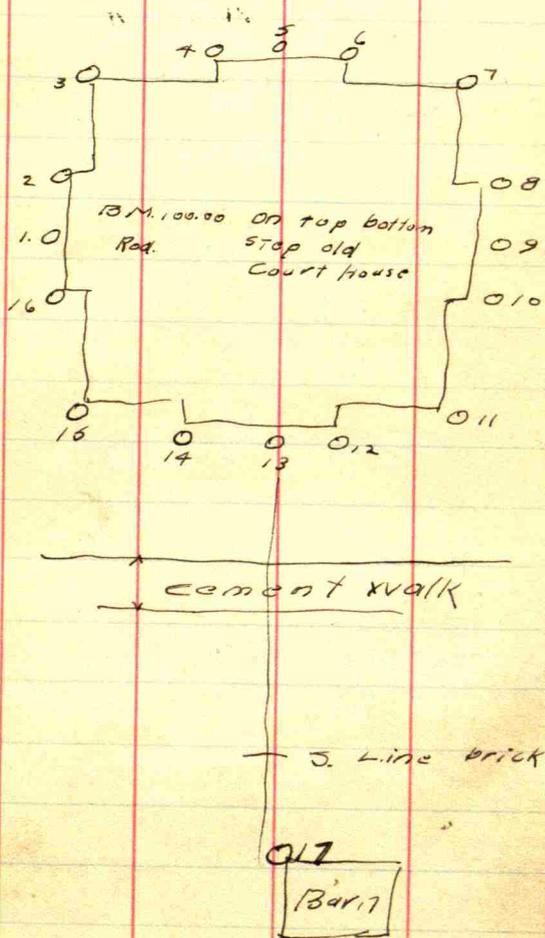
83+40  
 30'-18" sewer  
 88+72 18"  
 101 12"  
 48" sewer  
 24" culvert  
 19" sewer  
 18" sewer  
 18" sewer

150 + <sup>60</sup>11 Center of culvert  
153 + 87 Center wooden bridge  
154 + 92 Township Line

149-12''

61

## COURT HOUSE JUNE 15



Sta.	IF	+S	IF	ROD	Elev
B.M.	4.28		104.28		
15				6.35	97.93
16				5.29	98.99
1				4.97	99.31
2				4.90	99.38
3				4.88	99.40
4				5.15	99.15
5				5.30	98.99
6				5.25	99.03
7				6.90	97.38
0	4.28	6.70	101.86		
8				3.46	98.40
9				3.43	98.43
10				3.57	98.29
11				4.18	97.68
12				3.46	98.70

Sto	+5	-5	<del>8</del>	Req	Flor
13			101.86	3.52	98.34
14				2.93	98.93
15				3.96	97.90
0	3.21	8.74	96.33		
17				10.18	86.15

## COURT HOUSE

West Side yard	257.8
North Side yard	259.0
East Side yard	258.4
South Side yard	256.4
W. Side Door to curb	77'
" " " "	88'
E " " "	77'
S " " "	89'
Curb to Curb	12'
Across Bricks	58'
Curb to Jail yard	189'

## JAIL YARD

W. Side Walk to barn	114.2
Barn W. side	26.3
Barn S. side	30
W. Line to Jail	29
Barn to Jail	3'
W. Side Jail	43.8
S Side Jail to L	45

L - 5'	
L to walk	64'
L to W Line	75'

40.5  
17.7  
26.3

156

Sta	5	- 5	11	1100
B.M.	5.02			
S.W.				9.26
Cor. W.				5.14
N.W.				4.79
Cor. N.				9.09
0	5.42	9.09		
N.E.				10.25
Cor. E.				6.67
S.E.				7.05
Cor. S.				5.45
0	19.1	5.45		

## Soil Levels

0				3.93
1				4.51
2				5.38
3				8.15
4	0	3.36	10.76	10.76
5				5.20
B.M.				3.90

157