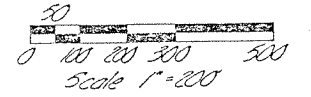


1st page

UTILITY OWNERS	
Type	Name & Address
Electric	D.P. & L. 25 N. Main St. Dayton, Ohio 45401
Telephone	Ohio Bell Telephone 3233 Woodman Dr. Dayton Ohio 45401
Gas	Columbia Gas Transmission Corp. P.O. Box 1273 Charleston, West Virginia 25325
Sanitary	Montgomery County Dept. of Sanitary Engr. 4221 Lammie Rd. Dayton, Ohio 45401
Oil	Standard Oil Co. P.O. Box 188 Vandalia Ohio 45377

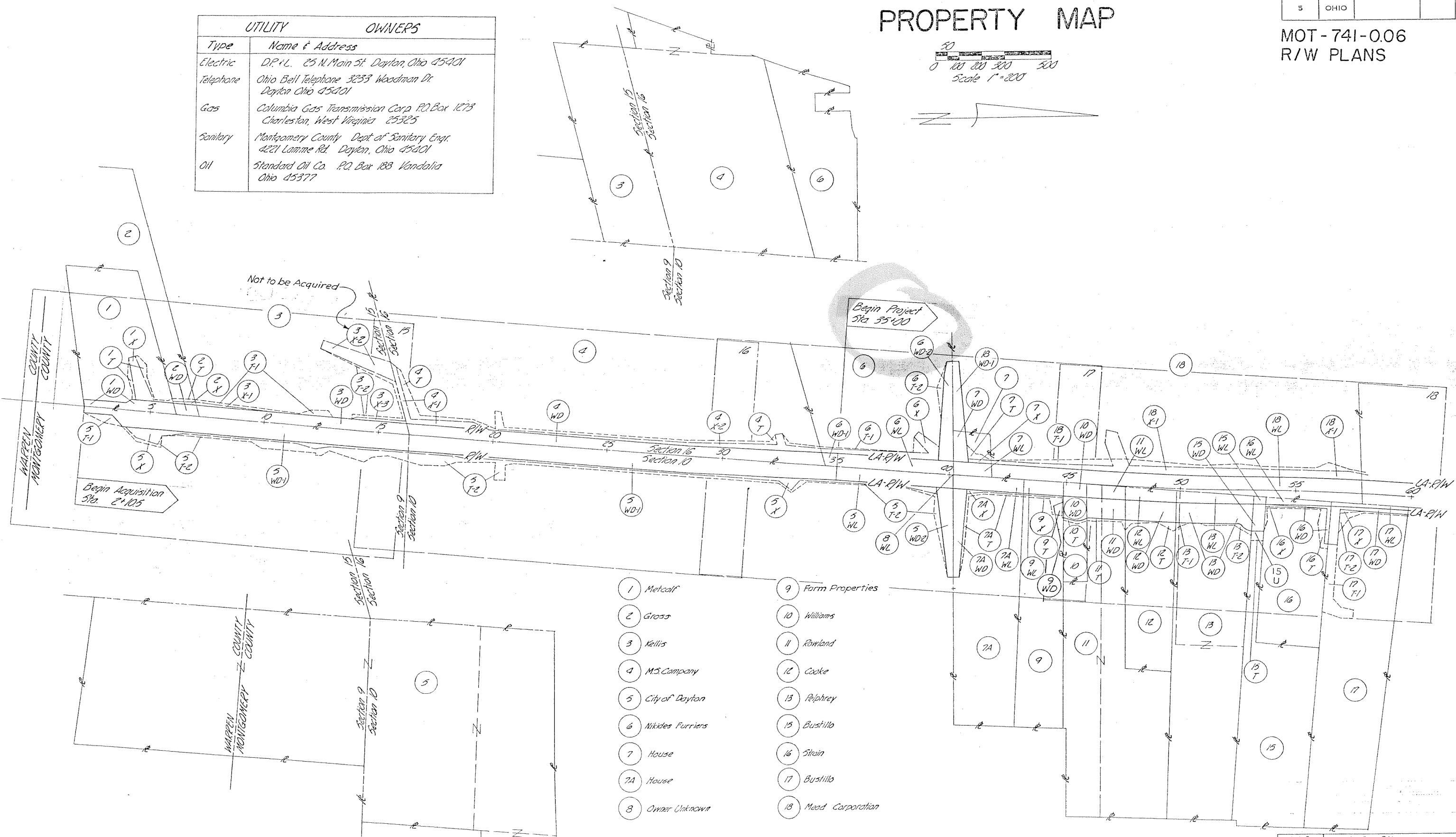
PROPERTY MAP



FHWA REGION	STATE	PROJECT
5	OHIO	

MOT - 741-0.06
R/W PLANS

278
301
9
27



- 1 Metcalf

2 Gross

3 Kellis

4 M.S. Company

5 City of Dayton

6 Nikides Furriers

7 House

7A House

8 Owner Unknown
- 9 Farm Properties

10 Williams

11 Rowland

12 Cooke

13 Peiphey

15 Bustillo

16 Strain

17 Bustillo

18 Mead Corporation

A.A.B.	Delete Par. 9U.	9-20-79
A.A.B.	Add "Not to be Acq'd" Note, 3X-2	5-8-79
JV	Rev. Par. 4 on Prop. Detail	3-19-79
A.A.B.	Delete "Not to be Acq'd" Note, 3X-2	10-3-78
A.A.B.	Add "Not to be Acq'd" Note, 3X-2	9-20-78

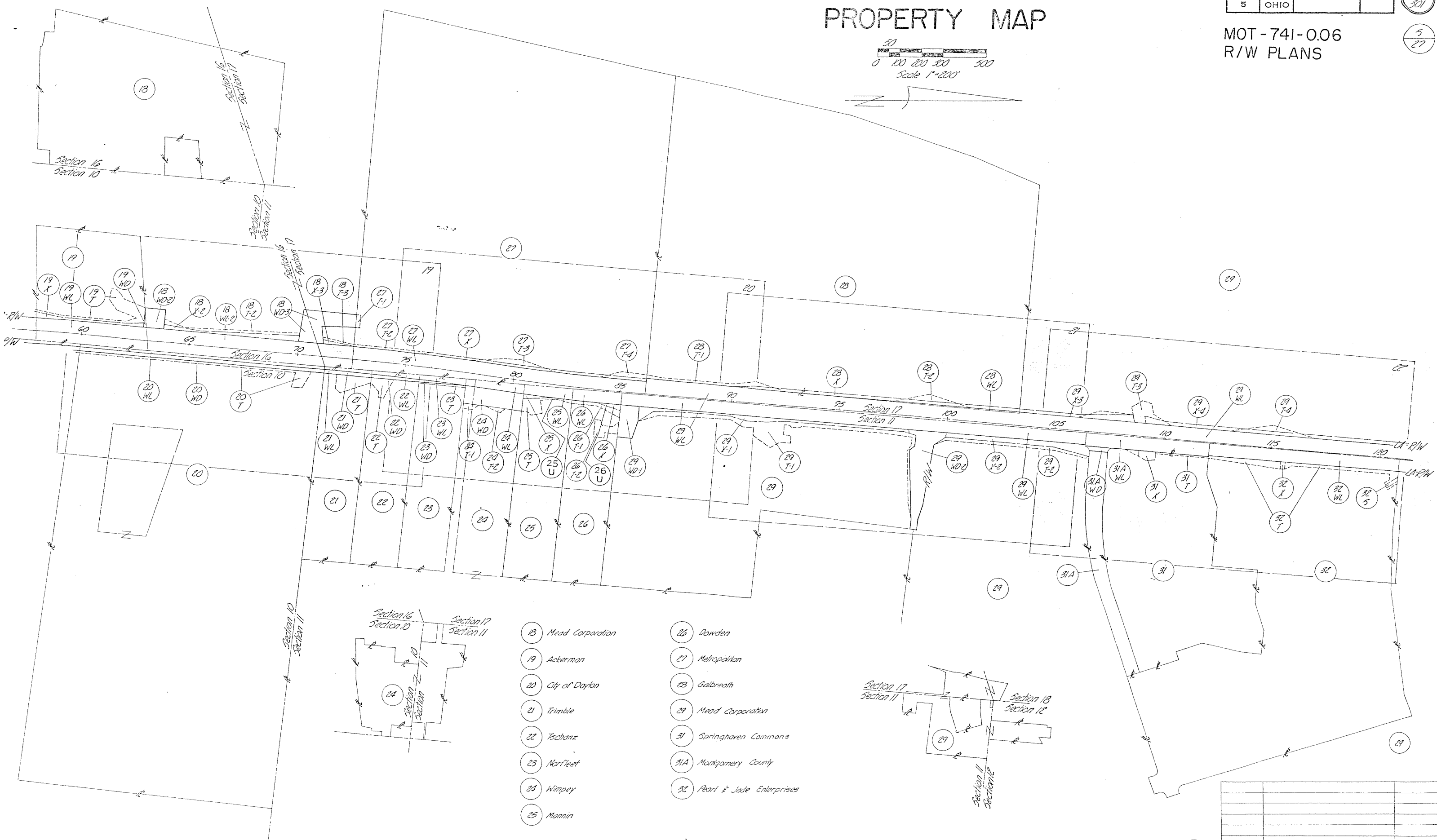
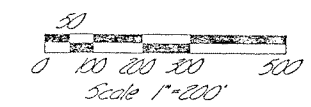
FHWA REGION	STATE	PROJECT
5	OHIO	

279
301

MOT-741-0.06
R/W PLANS

5
27

PROPERTY MAP



- 18 Mead Corporation
- 19 Ackerman
- 20 City of Dayton
- 21 Trimble
- 22 Tschanz
- 23 Norfleet
- 24 Wimpey
- 25 Mannin
- 26 Dowden
- 27 Metropolitan
- 28 Galbreath
- 29 Mead Corporation
- 30 Springhaven Commons
- 31A Montgomery County
- 32 Pearl & Jade Enterprises

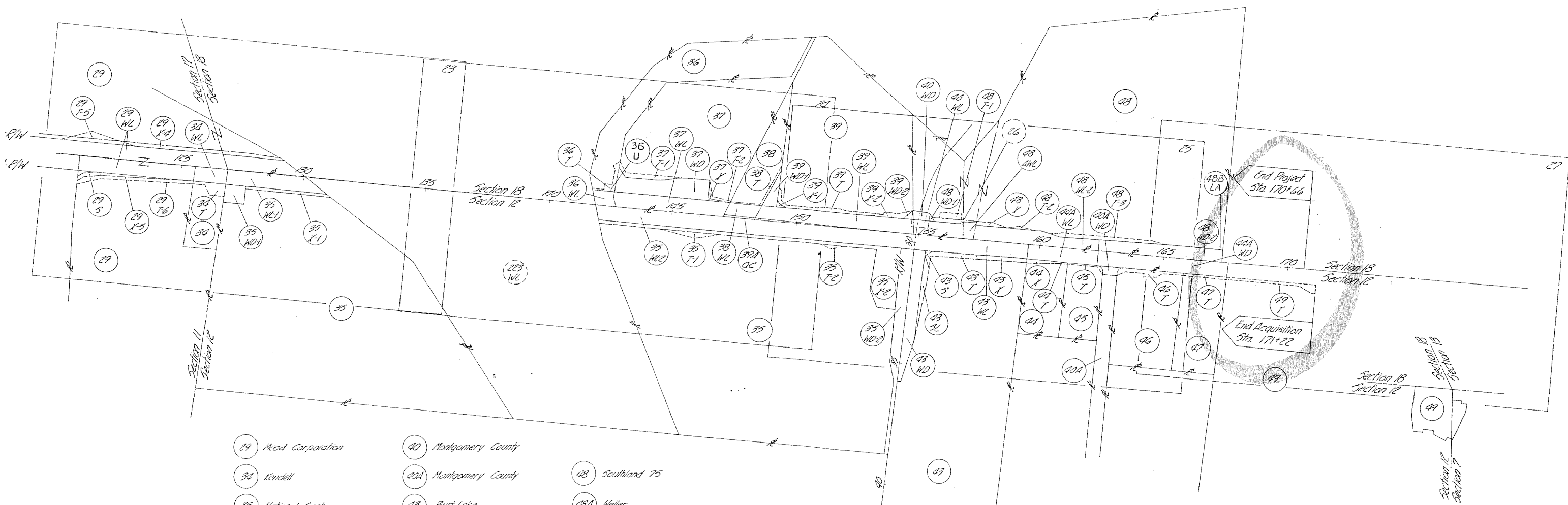
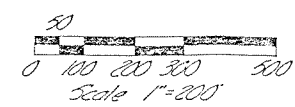
FHWA REGION	STATE	PROJECT
5	OHIO	

280
301

MOT-741-0.06
R/W PLANS

6
27

PROPERTY MAP



- | | | |
|---------------------|-----------------------|-----------------------|
| 29 Mead Corporation | 40 Montgomery County | 48 Southland 75 |
| 34 Kendall | 40A Montgomery County | 48A Weller |
| 35 National Cash | 43 Burt Lake | 49 H.K.L. |
| 36 Kreusch | 44 Daher | |
| 37 Good | 44A Oberer & Oberer | |
| 38 Hanf | 45 Zuesman & Singer | 46 Existing Easement |
| 39 Wollmer | 46 Hunter | 223 Existing Easement |
| 39A Wollmer & Hanf | 47 Red Lobster | |

Montgomery County
Miami Township
Sec. 15, T. 2, R. 5

John Harold Kellis, Deceased
Dorothy Alice Kellis

FHWA REGION	STATE	PROJECT
5	OHIO	

289
301
15
27

MOT-741-0.06
R/W PLANS

Clayton Metcalf
N. Pearl Metcalf

(1) Cont. 0.356 Ac.
WD P.R.O. 0.278 Ac.
Net 0.078 Ac.

(1) Net 0.239 Ac.

Carl Gross
Lucille A. Gross

(2) Cont. 0.108 Ac.
WD P.R.O. 0.069 Ac.
Net 0.039 Ac.

(2) Net 0.024 Ac.

(2) Net 0.047 Ac.
includes all of Par. 2-X

(3) Cont. 0.991 Ac.
WD P.R.O. 0.633 Ac.
Net 0.358 Ac.

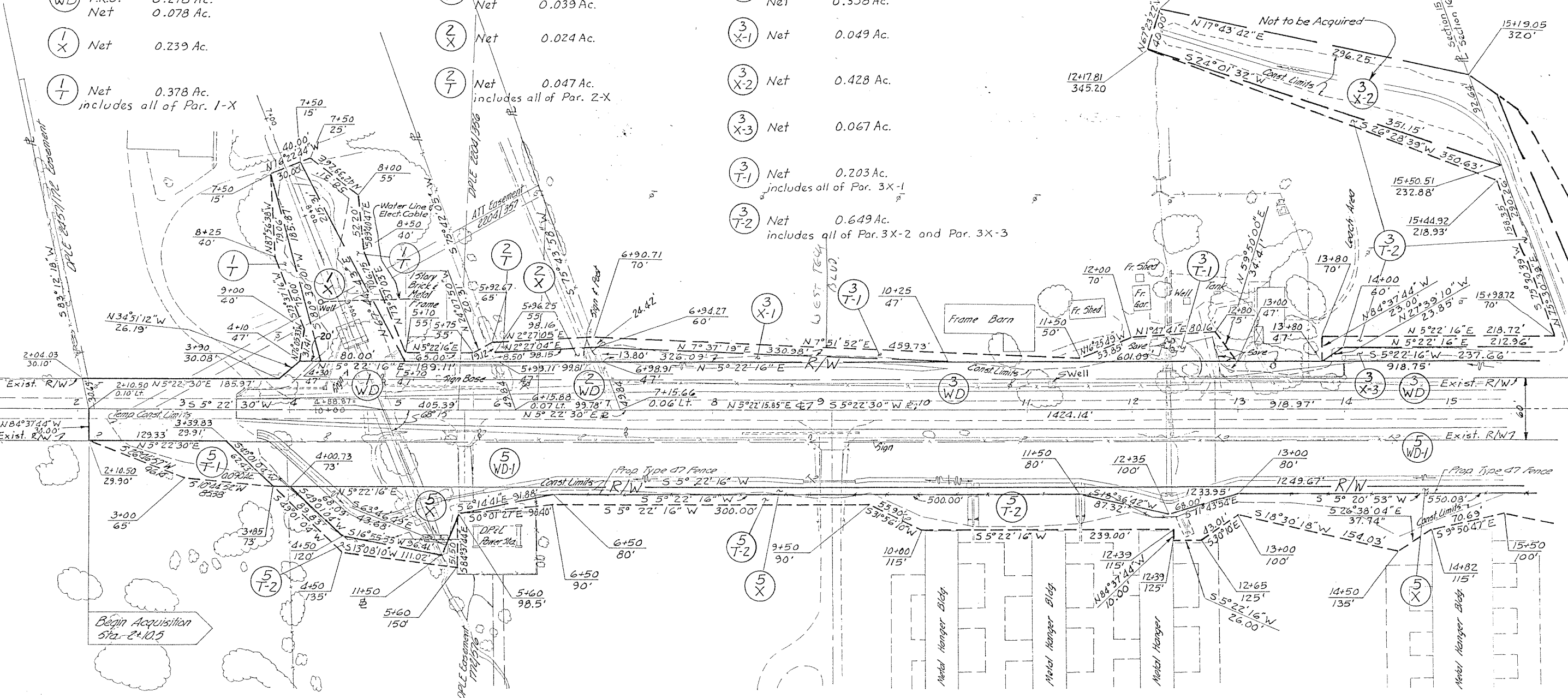
(3) Net 0.049 Ac.

(3) Net 0.428 Ac.

(3) Net 0.067 Ac.

(3) Net 0.203 Ac.
includes all of Par. 3X-1

(3) Net 0.649 Ac.
includes all of Par. 3X-2 and Par. 3X-3



Begin Acquisition
Sta. 2+10.5

Montgomery County
Miami Township

7-25-79	Cable, Par. 1	A.A.B.
7-25-79	Add Well, Water Line & Electrical	A.A.B.
5-8-79	Add 'Not to be Acq'd' Note, 3X-2	A.A.B.
12-21-78	Revise Owner, Parcel 3	A.A.B.
10-3-78	Delete 'Not to be Acq'd' Note, 3X-2	A.A.B.
9-20-78	Add 'Not to be Acq'd' Note, Par. 3X-2	A.A.B.

Montgomery County
Miami Township
Sec. 16, T. 2, R. 5

FHWA REGION	STATE	PROJECT
5	OHIO	

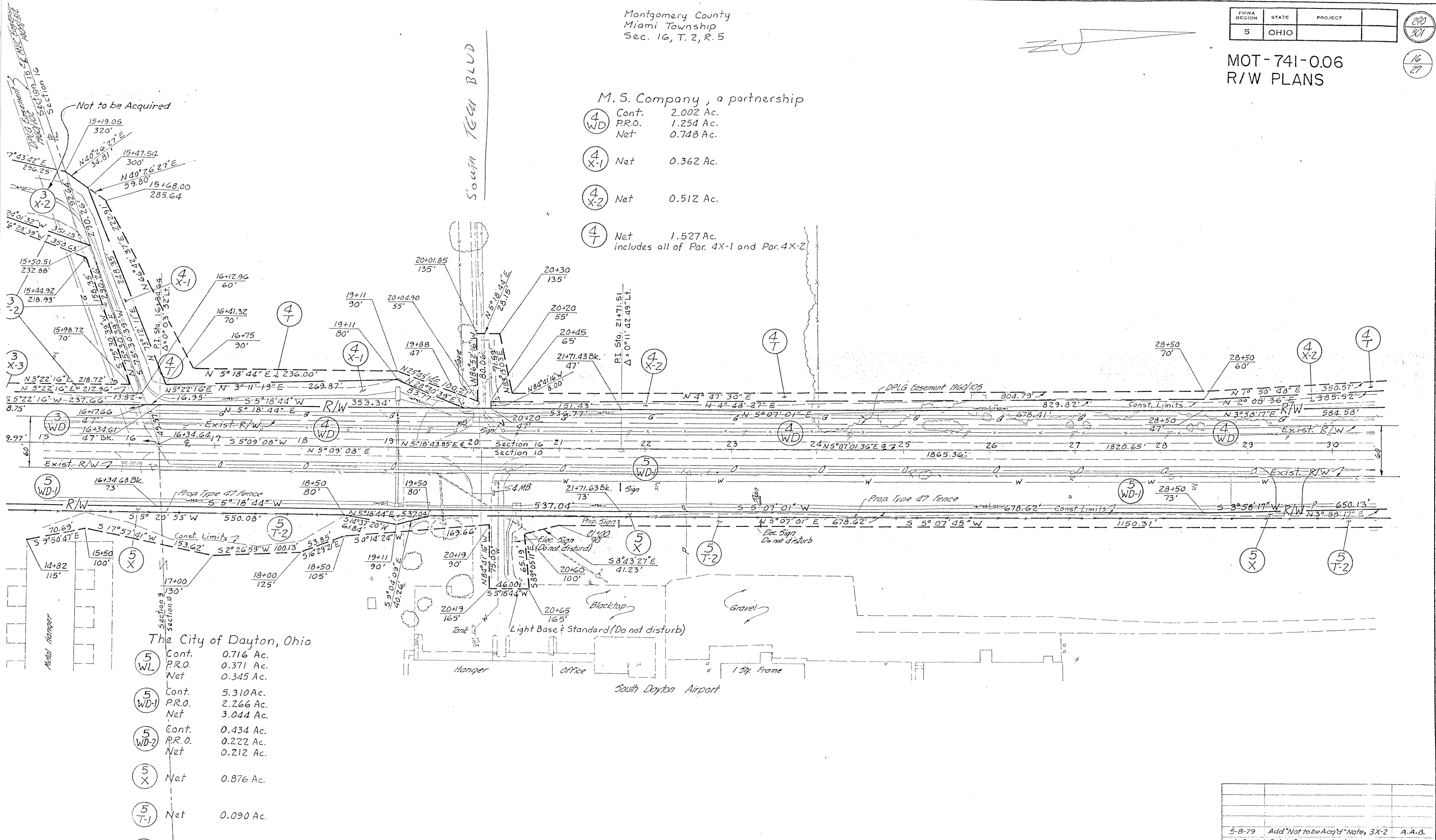
MOT-741-0.06
R/W PLANS

290
301

16
27

M. S. Company, a partnership

- (4) Cont. 2.002 Ac.
P.R.O. 1.254 Ac.
Net 0.748 Ac.
- (4) Net 0.362 Ac.
- (4) Net 0.512 Ac.
- (4) Net 1.527 Ac.
includes all of Par. 4X-1 and Par. 4X-2



The City of Dayton, Ohio

- (5) Cont. 0.716 Ac.
P.R.O. 0.371 Ac.
Net 0.345 Ac.
- (5) Cont. 5.310 Ac.
P.R.O. 2.266 Ac.
Net 3.044 Ac.
- (5) Cont. 0.434 Ac.
P.R.O. 0.222 Ac.
Net 0.212 Ac.
- (5) Net 0.876 Ac.
- (5) Net 0.090 Ac.

5-8-79	Add 'Not to be Acq'd' Note, 3X-2	A.A.B.
10-3-78	Delete 'Not to be Acq'd' Note, 2X-2	A.A.B.

Nikides Furriers, Inc. Montgomery County
Miami Township
Sec. 16, T. 2, R. 5

- (6) Cont. 0.704 Ac.
WL P.R.O. 0.373 Ac.
Net 0.331 Ac.
- (6) Cont. 0.074 Ac.
WD-1 P.R.O. 0.039 Ac.
Net 0.035 Ac.
- (6) Cont. 0.488 Ac.
WD-2 P.R.O. 0.249 Ac.
Net 0.239 Ac.
- (6) Net 0.386 Ac.
X
- (6) Net 0.488 Ac.
T-1 includes all of Par. 6 X
- (6) Net 0.067 Ac.
T-2

PI Sta. 40+18.18
 $\Delta = 0^\circ 00' 01.83''$ L

FHWA REGION	STATE	PROJECT
5	OHIO	

MOT-741-0.06
R/W PLANS

291
301

17
27

Robert House

Margaret House

- (7) Cont. 0.233 Ac.
WL P.R.O. 0.138 Ac.
Net 0.095 Ac.
- (7) Cont. 0.189 Ac.
WD P.R.O. 0.077 Ac.
Net 0.112 Ac.
- (7) Net 0.034 Ac.
X

- (7) Net 0.095 Ac.
T includes all of Par 7 X

Robert House
Margaret House

- (7A) Cont. 0.415 Ac.
WL P.R.O. 0.216 Ac.
Net 0.199 Ac.
- (7A) Cont. 0.390 Ac.
WD P.R.O. 0.221 Ac.
Net 0.169 Ac.
- (7A) Net 0.042 Ac.
X
- (7A) Net 0.168 Ac.
T includes all of Par 7A X

Farm Properties

- (9) Cont. 0.222 Ac.
WL P.R.O. 0.105 Ac.
Net 0.117 Ac.
- (9) Net 0.019 Ac.
X
- (9) Net 0.149 Ac.
T includes all of Par 9 X
- (9) Net 0.002 Ac.
WD

Owner Unknown
Cont. 11.48 Sq. ft.
P.R.O. 11.48 Sq. ft.
Net. 0.00 Sq. ft.

Detail Par. 8 WL

2-15-79	Added Parcel 9WD.	A.A.B.
8-20-79	Deleted Par. 9U.	A.A.B.
9-9-78	Added Fence Par. 5	D.B.
9-1-78	Add Par. 9 U	K.E.M.

18
27

DETAIL
N.T.S.

Point of Permissible Access
Sta 48+44 L.R. 60' Wide

Point of Permissible Access
Sta 56+68.87 L.R. 60' Wide

Myrtle Jo Brewer Williams
Larry Dee Williams
Don Rowland
Mildred Rowland
Myron L. Cooke
Polly J. Cooke
Howard L. Pelphrey
Mildred O. Pelphrey
Donald E. Strain
Larine Strain
Marie D. Bustillo
Frank E. Bustillo
Frank R. Bustillo
Betty C. Bustillo

10 Cont. 0.132 Ac.
10 WL PRQ 0.063 Ac.
10 Net 0.069 Ac.

11 Cont. 0.214 Ac.
11 WL PRQ 0.105 Ac.
11 Net 0.109 Ac.

12 Cont. 0.269 Ac.
12 WL PRQ 0.143 Ac.
12 Net 0.126 Ac.

13 Cont. 0.294 Ac.
13 WL PRQ 0.203 Ac.
13 Net 0.091 Ac.

14 Cont. 0.233 Ac.
14 WL PRQ 0.069 Ac.
14 Net 0.021 Ac.

15 Cont. 0.032 Ac.
15 WL PRQ 0.051 Ac.
15 Net 0.001 Ac.

16 Cont. 0.134 Ac.
16 WL PRQ 0.000 Ac.
16 Net 0.000 Ac.

17 Cont. 0.266 Ac.
17 WL PRQ 0.109 Ac.
17 Net 0.157 Ac.

18 Cont. 0.092 Ac.
18 WL PRQ 0.000 Ac.
18 Net 0.000 Ac.

19 Cont. 0.092 Ac.
19 WL PRQ 0.000 Ac.
19 Net 0.000 Ac.

20 Cont. 0.092 Ac.
20 WL PRQ 0.000 Ac.
20 Net 0.000 Ac.

21 Cont. 0.092 Ac.
21 WL PRQ 0.000 Ac.
21 Net 0.000 Ac.

22 Cont. 0.092 Ac.
22 WL PRQ 0.000 Ac.
22 Net 0.000 Ac.

23 Cont. 0.092 Ac.
23 WL PRQ 0.000 Ac.
23 Net 0.000 Ac.

24 Cont. 0.092 Ac.
24 WL PRQ 0.000 Ac.
24 Net 0.000 Ac.

25 Cont. 0.092 Ac.
25 WL PRQ 0.000 Ac.
25 Net 0.000 Ac.

26 Cont. 0.092 Ac.
26 WL PRQ 0.000 Ac.
26 Net 0.000 Ac.

27 Cont. 0.092 Ac.
27 WL PRQ 0.000 Ac.
27 Net 0.000 Ac.

28 Cont. 0.092 Ac.
28 WL PRQ 0.000 Ac.
28 Net 0.000 Ac.

29 Cont. 0.092 Ac.
29 WL PRQ 0.000 Ac.
29 Net 0.000 Ac.

30 Cont. 0.092 Ac.
30 WL PRQ 0.000 Ac.
30 Net 0.000 Ac.

31 Cont. 0.092 Ac.
31 WL PRQ 0.000 Ac.
31 Net 0.000 Ac.

32 Cont. 0.092 Ac.
32 WL PRQ 0.000 Ac.
32 Net 0.000 Ac.

33 Cont. 0.092 Ac.
33 WL PRQ 0.000 Ac.
33 Net 0.000 Ac.

34 Cont. 0.092 Ac.
34 WL PRQ 0.000 Ac.
34 Net 0.000 Ac.

35 Cont. 0.092 Ac.
35 WL PRQ 0.000 Ac.
35 Net 0.000 Ac.

36 Cont. 0.092 Ac.
36 WL PRQ 0.000 Ac.
36 Net 0.000 Ac.

37 Cont. 0.092 Ac.
37 WL PRQ 0.000 Ac.
37 Net 0.000 Ac.

38 Cont. 0.092 Ac.
38 WL PRQ 0.000 Ac.
38 Net 0.000 Ac.

39 Cont. 0.092 Ac.
39 WL PRQ 0.000 Ac.
39 Net 0.000 Ac.

40 Cont. 0.092 Ac.
40 WL PRQ 0.000 Ac.
40 Net 0.000 Ac.

41 Cont. 0.092 Ac.
41 WL PRQ 0.000 Ac.
41 Net 0.000 Ac.

42 Cont. 0.092 Ac.
42 WL PRQ 0.000 Ac.
42 Net 0.000 Ac.

43 Cont. 0.092 Ac.
43 WL PRQ 0.000 Ac.
43 Net 0.000 Ac.

44 Cont. 0.092 Ac.
44 WL PRQ 0.000 Ac.
44 Net 0.000 Ac.

45 Cont. 0.092 Ac.
45 WL PRQ 0.000 Ac.
45 Net 0.000 Ac.

46 Cont. 0.092 Ac.
46 WL PRQ 0.000 Ac.
46 Net 0.000 Ac.

47 Cont. 0.092 Ac.
47 WL PRQ 0.000 Ac.
47 Net 0.000 Ac.

48 Cont. 0.092 Ac.
48 WL PRQ 0.000 Ac.
48 Net 0.000 Ac.

49 Cont. 0.092 Ac.
49 WL PRQ 0.000 Ac.
49 Net 0.000 Ac.

50 Cont. 0.092 Ac.
50 WL PRQ 0.000 Ac.
50 Net 0.000 Ac.

51 Cont. 0.092 Ac.
51 WL PRQ 0.000 Ac.
51 Net 0.000 Ac.

52 Cont. 0.092 Ac.
52 WL PRQ 0.000 Ac.
52 Net 0.000 Ac.

53 Cont. 0.092 Ac.
53 WL PRQ 0.000 Ac.
53 Net 0.000 Ac.

54 Cont. 0.092 Ac.
54 WL PRQ 0.000 Ac.
54 Net 0.000 Ac.

55 Cont. 0.092 Ac.
55 WL PRQ 0.000 Ac.
55 Net 0.000 Ac.

56 Cont. 0.092 Ac.
56 WL PRQ 0.000 Ac.
56 Net 0.000 Ac.

57 Cont. 0.092 Ac.
57 WL PRQ 0.000 Ac.
57 Net 0.000 Ac.

58 Cont. 0.092 Ac.
58 WL PRQ 0.000 Ac.
58 Net 0.000 Ac.

59 Cont. 0.092 Ac.
59 WL PRQ 0.000 Ac.
59 Net 0.000 Ac.

60 Cont. 0.092 Ac.
60 WL PRQ 0.000 Ac.
60 Net 0.000 Ac.

61 Cont. 0.092 Ac.
61 WL PRQ 0.000 Ac.
61 Net 0.000 Ac.

62 Cont. 0.092 Ac.
62 WL PRQ 0.000 Ac.
62 Net 0.000 Ac.

63 Cont. 0.092 Ac.
63 WL PRQ 0.000 Ac.
63 Net 0.000 Ac.

64 Cont. 0.092 Ac.
64 WL PRQ 0.000 Ac.
64 Net 0.000 Ac.

65 Cont. 0.092 Ac.
65 WL PRQ 0.000 Ac.
65 Net 0.000 Ac.

66 Cont. 0.092 Ac.
66 WL PRQ 0.000 Ac.
66 Net 0.000 Ac.

67 Cont. 0.092 Ac.
67 WL PRQ 0.000 Ac.
67 Net 0.000 Ac.

68 Cont. 0.092 Ac.
68 WL PRQ 0.000 Ac.
68 Net 0.000 Ac.

69 Cont. 0.092 Ac.
69 WL PRQ 0.000 Ac.
69 Net 0.000 Ac.

70 Cont. 0.092 Ac.
70 WL PRQ 0.000 Ac.
70 Net 0.000 Ac.

71 Cont. 0.092 Ac.
71 WL PRQ 0.000 Ac.
71 Net 0.000 Ac.

72 Cont. 0.092 Ac.
72 WL PRQ 0.000 Ac.
72 Net 0.000 Ac.

73 Cont. 0.092 Ac.
73 WL PRQ 0.000 Ac.
73 Net 0.000 Ac.

74 Cont. 0.092 Ac.
74 WL PRQ 0.000 Ac.
74 Net 0.000 Ac.

75 Cont. 0.092 Ac.
75 WL PRQ 0.000 Ac.
75 Net 0.000 Ac.

76 Cont. 0.092 Ac.
76 WL PRQ 0.000 Ac.
76 Net 0.000 Ac.

77 Cont. 0.092 Ac.
77 WL PRQ 0.000 Ac.
77 Net 0.000 Ac.

78 Cont. 0.092 Ac.
78 WL PRQ 0.000 Ac.
78 Net 0.000 Ac.

79 Cont. 0.092 Ac.
79 WL PRQ 0.000 Ac.
79 Net 0.000 Ac.

80 Cont. 0.092 Ac.
80 WL PRQ 0.000 Ac.
80 Net 0.000 Ac.

81 Cont. 0.092 Ac.
81 WL PRQ 0.000 Ac.
81 Net 0.000 Ac.

82 Cont. 0.092 Ac.
82 WL PRQ 0.000 Ac.
82 Net 0.000 Ac.

83 Cont. 0.092 Ac.
83 WL PRQ 0.000 Ac.
83 Net 0.000 Ac.

84 Cont. 0.092 Ac.
84 WL PRQ 0.000 Ac.
84 Net 0.000 Ac.

85 Cont. 0.092 Ac.
85 WL PRQ 0.000 Ac.
85 Net 0.000 Ac.

86 Cont. 0.092 Ac.
86 WL PRQ 0.000 Ac.
86 Net 0.000 Ac.

87 Cont. 0.092 Ac.
87 WL PRQ 0.000 Ac.
87 Net 0.000 Ac.

88 Cont. 0.092 Ac.
88 WL PRQ 0.000 Ac.
88 Net 0.000 Ac.

89 Cont. 0.092 Ac.
89 WL PRQ 0.000 Ac.
89 Net 0.000 Ac.

90 Cont. 0.092 Ac.
90 WL PRQ 0.000 Ac.
90 Net 0.000 Ac.

91 Cont. 0.092 Ac.
91 WL PRQ 0.000 Ac.
91 Net 0.000 Ac.

92 Cont. 0.092 Ac.
92 WL PR

Harold J. Ackerman
Thelma M. Ackerman

19 Cont. 1289 Ac.
19 P.R.O. 0.402 Ac.
19 Net 0.887 Ac.

19 WD Net 0.016 Ac.

19 X Net 0.144 Ac.

19 T Net includes all of Par. 19X
61+16.99
226'

Montgomery County
Miami Township
Sec. 16, T.2, R.5

The Mead Corporation

18 Cont. 2890 Ac.
18 WL-1 P.R.O. 1.218 Ac.
18 Net 1.672 Ac.

18 Cont. 2401 Ac.
18 WL-2 P.R.O. 0.739 Ac.
18 Net 1.662 Ac.

18 Cont. 0.277 Ac.
18 WD-1 P.R.O. 0.173 Ac.
18 Net 0.104 Ac.

18 Cont. 0.181 Ac.
18 WD-2 Net includes all of Par. 18X-1
18 T-1 Net 1.589 Ac.

18 Cont. 0.375 Ac.
18 T-2 Net includes all of Par. 18X-2
18 T-3 Net 0.066 Ac.

18 Cont. 0.565 Ac.
18 WD-3 Net includes all of Par. 18X-3
18 T-3 Net 0.066 Ac.

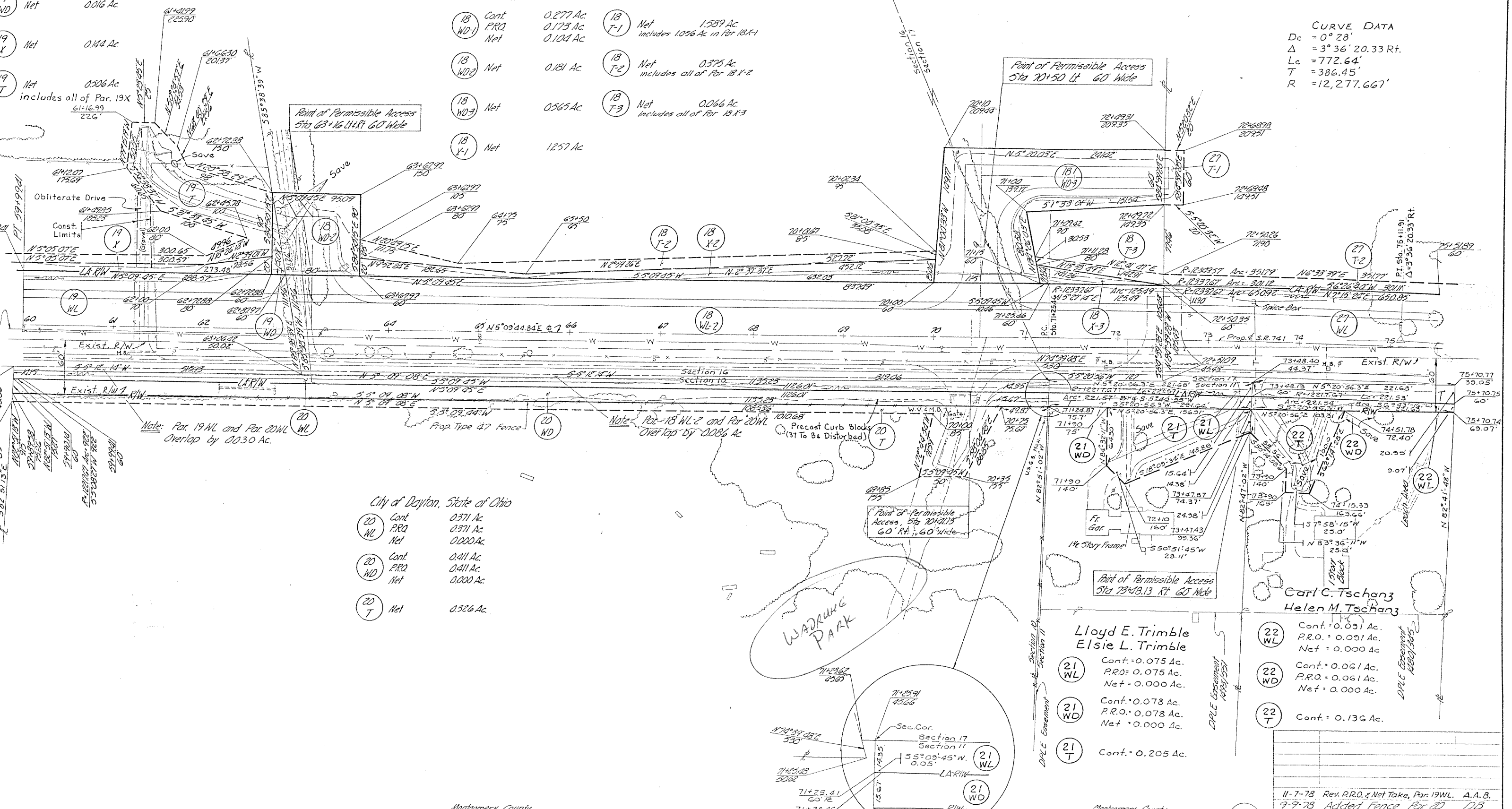
18 Cont. 1257 Ac.
18 X-1 Net

Montgomery County
Miami Township
Sec. 17, T.2, R.5

FHWA REGION	STATE	PROJECT
5	OHIO	

MOT-741-0.06
R/W PLANS

CURVE DATA
Dc = 0° 28'
Δ = 3° 36' 20.33 Rt.
Lc = 772.64'
T = 386.45'
R = 12,277.667'



City of Dayton, State of Ohio

20 Cont. 0.371 Ac.
20 WL P.R.O. 0.371 Ac.
20 Net 0.000 Ac.

20 Cont. 0.411 Ac.
20 WD P.R.O. 0.411 Ac.
20 Net 0.000 Ac.

20 T Net 0.326 Ac.

Lloyd E. Trimble
Elsie L. Trimble

21 WL Cont. = 0.075 Ac.
21 P.R.O. = 0.075 Ac.
21 Net = 0.000 Ac.

21 WD Cont. = 0.078 Ac.
21 P.R.O. = 0.078 Ac.
21 Net = 0.000 Ac.

21 T Cont. = 0.205 Ac.

Carl C. Tschanz
Helen M. Tschanz

22 WL Cont. = 0.091 Ac.
22 P.R.O. = 0.091 Ac.
22 Net = 0.000 Ac.

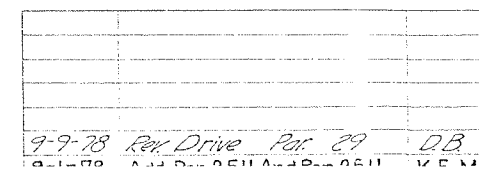
22 WD Cont. = 0.061 Ac.
22 P.R.O. = 0.061 Ac.
22 Net = 0.000 Ac.

22 T Cont. = 0.136 Ac.

$82^{\circ}47'17''$
 60° Rt.
 $R=1233.767'$ Arc = $22^{\circ}32' N 6^{\circ}25'14'' E$
 $15'$
 $583^{\circ}45'39'' E$
 $10.00'$
 $84^{\circ}40'$
 60° Rt.
 $227.91'$
 $R=1233.767'$ Arc = $74.94'$
 $56^{\circ}03'55'' W$ $74.94'$
 26
 U
 $85^{\circ}14'58''$

DETAIL N.T.S.

(27 WL)	Cont P.R.O Net	2594 Ac. 0940 Ac. 1.654 Ac.	(27 TC)	Net	0.089 Ac
(27 X)	Net	0.284 Ac.	(27 T-3)	Net includes	0.180 Ac. 0.047 Ac. in Per 27 X
(27 T-1)	Net	0.028 Ac.	(27 T-4)	Net includes	0.115 Ac. 0.053 Ac. in Per 27 X



Montgomery County
Miami Township
Sec. 17, T.2, R.5

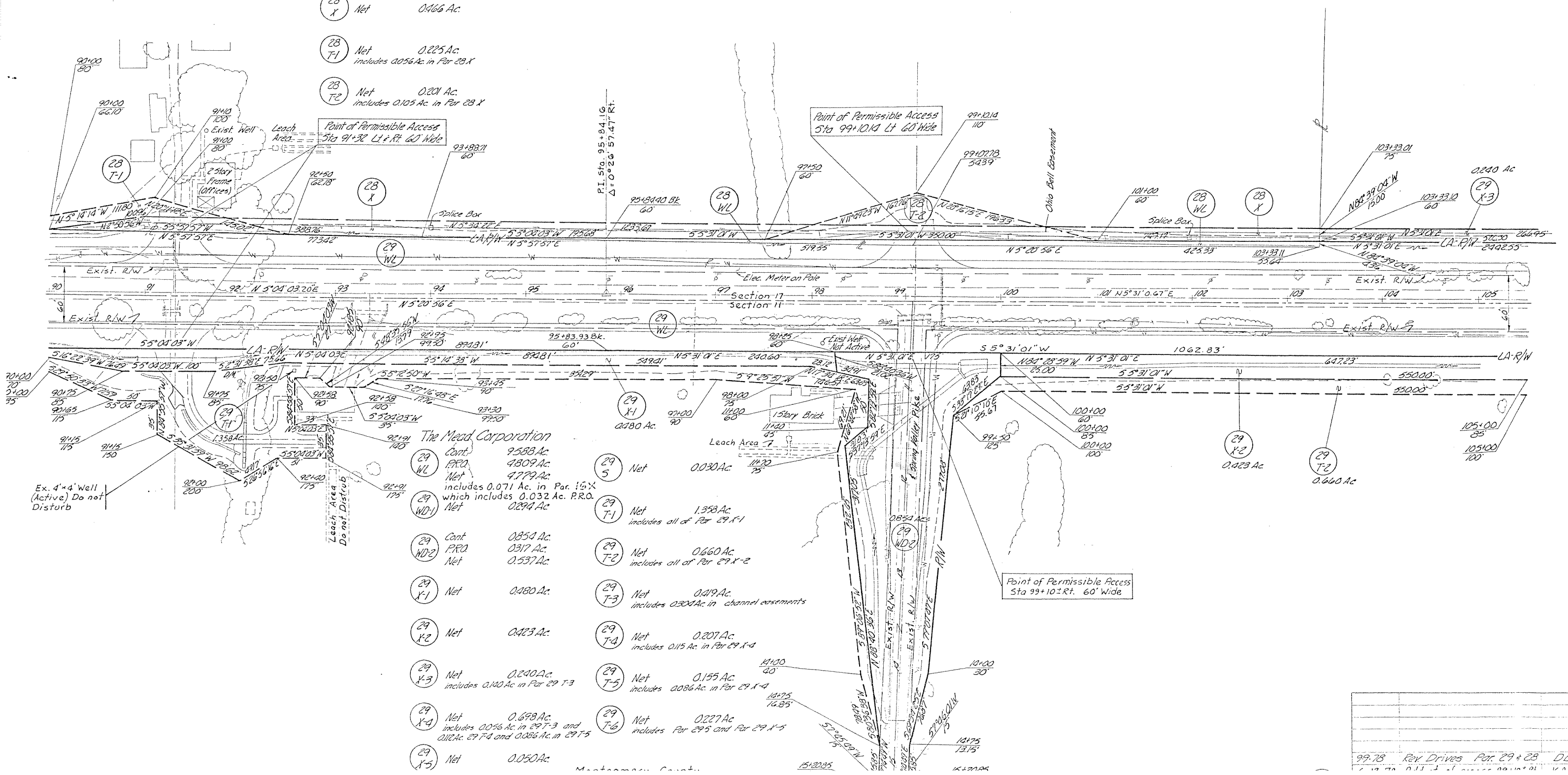
FHWA REGION	STATE	PROJECT
5	OHIO	

MOT-741-0.06
R/W PLANS

295
301
21
27

Daniel M. Galbreath

- 28 WL Net 0.088 Ac.
- 28 X Net 0.466 Ac.
- 28 T-1 Net 0.225 Ac.
includes 0.056 Ac. in Par 28 X
- 28 T-2 Net 0.201 Ac.
includes 0.105 Ac. in Par 28 X



The Mead Corporation

- 29 Cont. 9588 Ac.
- 29 F.R.O. 4809 Ac.
- 29 Net 4779 Ac.
- 29 WD-1 Net 0.071 Ac. in Par. 15 X which includes 0.032 Ac. P.R.O.
- 29 WD-2 Net 0.294 Ac.
- 29 Cont. 0854 Ac.
- 29 P.R.O. 0317 Ac.
- 29 Net 0.537 Ac.
- 29 X-1 Net 0.480 Ac.
- 29 X-2 Net 0.483 Ac.
- 29 X-3 Net 0.240 Ac.
- 29 X-4 Net 0.698 Ac.
- 29 X-5 Net 0.050 Ac.
- 29 Net 1.358 Ac.
- 29 T-1 Net includes all of Par 29 X-1
- 29 T-2 Net 0.660 Ac.
- 29 T-3 Net 0.419 Ac.
- 29 T-4 Net 0.207 Ac.
- 29 T-5 Net 0.155 Ac.
- 29 T-6 Net 0.227 Ac.

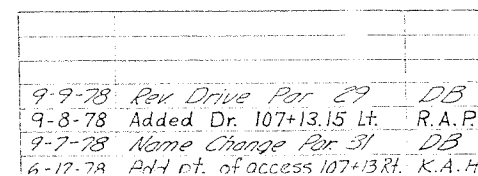
99.78	Rey Drives	Par. 29 + 28	DB
-------	------------	--------------	----

FHWA REGION	STATE	PROJECT	
5	OHIO		

296
301

22
27

A hand-drawn diagram of a cone. The base of the cone is represented by a horizontal line with a zigzag pattern on the left side. The cone's body is drawn with two lines meeting at a point on the right, representing the apex. The base of the cone is shaded with a light gray fill.



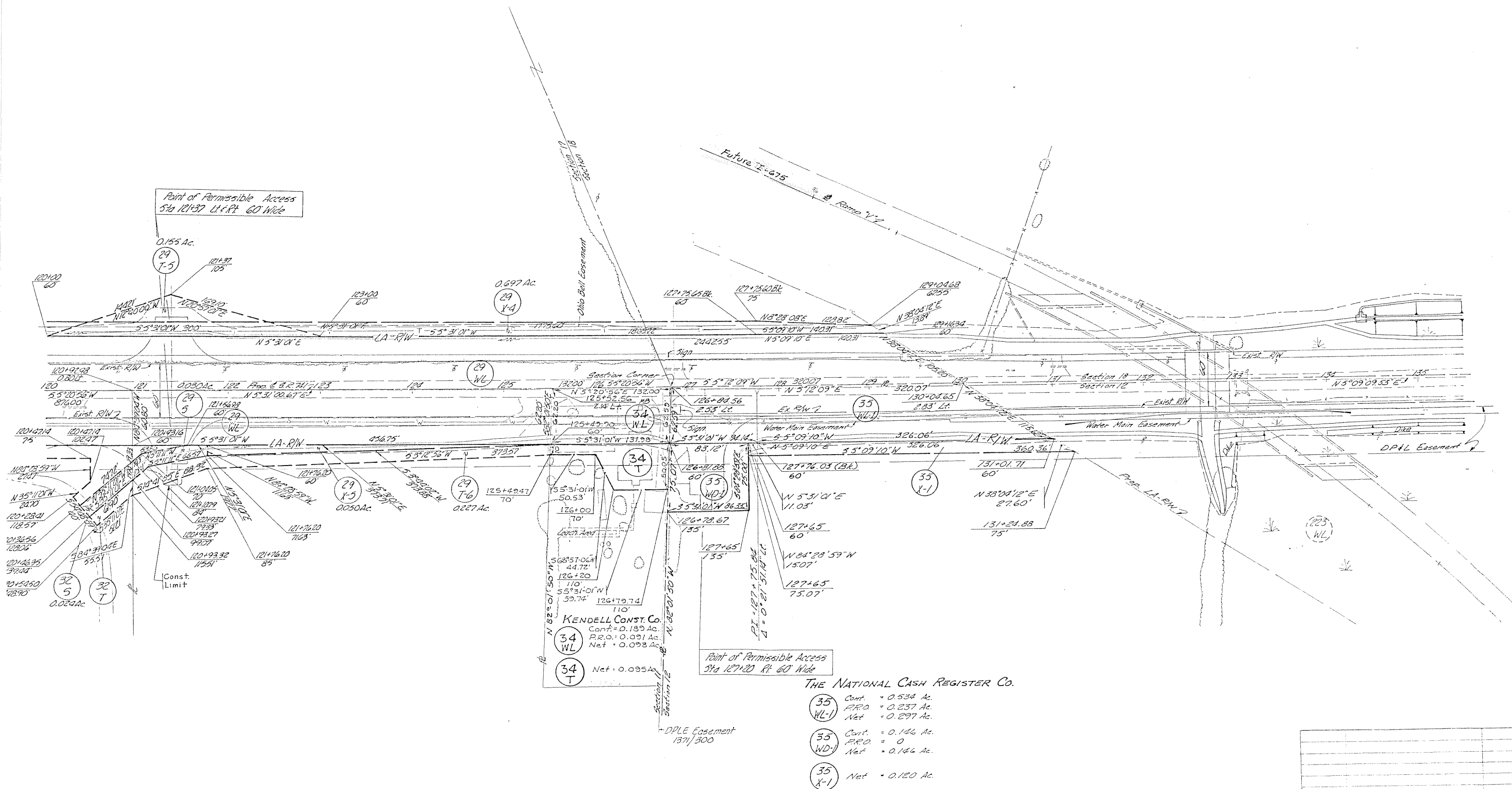
Montgomery County
Miami Township
Secs. 17 & 18, T.2, R.5

FHWA REGION	STATE	PROJECT
5	OHIO	

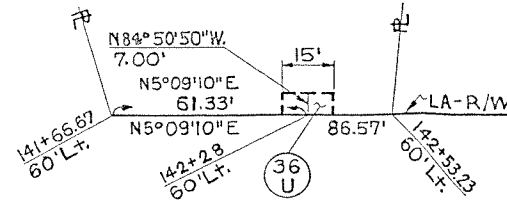
MOT-741-0.06
R/W PLANS

297
301

23
27



Montgomery County
Miami Township
Sec. 18, T.2, R.5



DETAIL
N.T.S.

Dean I. Good
Ellen Bartlett

37 Cont 0.622 Ac.
37 WL P.R.O. 0.313 Ac.
37 Net 0.309 Ac.

37 WD Net 0.643 Ac.

37 X Net 0.020 Ac.

37 T-1 Net 0.090 Ac.

37 T-2 Net 0.051 Ac.
includes all of Par 37 X

Patricia A. Harf

38 Cont 0.162 Ac.
38 WL P.R.O. 0.076 Ac.
38 Net 0.086 Ac.

38 T Net 0.045 Ac.

Thomas E. Kreusch

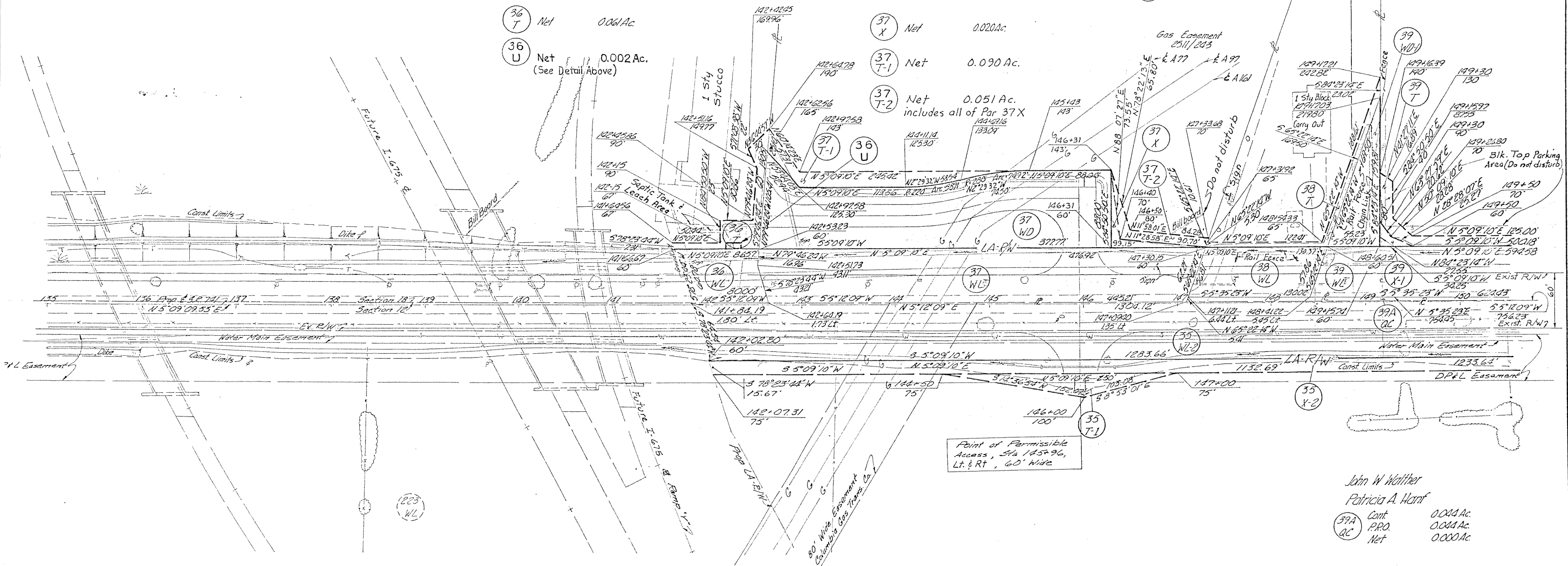
36 Cont 0.108 Ac.
36 WL P.R.O. 0.053 Ac.
36 Net 0.053 Ac.

36 T Net 0.061 Ac.

36 U Net 0.002 Ac.
(See Detail Above)

MOT-741-0.06
R/W PLANS

Point of Permissible Access
Sta 143+87.70 Lt. 60' Wide



Point of Permissible Access, Sta 143+96, Lt. & Rt., 60' Wide

John W. Walther
Patricia A. Harf

39A Cont 0.044 Ac.
39A WL P.R.O. 0.044 Ac.
39A Net 0.000 Ac.

THE NATIONAL CASH REGISTER Co.

35 Cont. = 1.819 Ac.
35 WL-2 P.R.O. = 0.905 Ac.
35 Net = 0.914 Ac.

35 X-2 Net = 0.957 Ac.

35 T-1 Net = 0.072 Ac.

10-2-78 Name Change Per 37 DB
9-9-78 Rail Drive Per 37-35 DD
9-1-78 Add Par. 36 II K.E.M.

