HENRY COUNTY
S.H. 581 SECS. A, B, & C
WOOD COUNTY SEC. D.
R/W PLAN

1/9

Date | Traced By RMP
Revised |
Length of Project

SEC. 23 T4N. R7E. MONROE TWP.

REF22
FND MON BOX
W/1" IPIN

HEN-281-09.91-1944
USED

REF22A
P.K. Nail FND

R/W OK as shown
F.J.F.
3/13/44

SR-109

Meas. Δ=0°27'34" LT

REF22 - REF22A
Plan: 2646.60'
Meas: 2646.23'

Clyde S. Shawber
Hamler, O.

Henry Gabrugge et ux

Clyde S. Shawber

Fred Heatstedt

Fred Biederstedt

Section Line

Begin Project Sta. 523+41.55

Proposed Right of Way

Present R/W Line

Survey & Constr.

Barn

Emelio Wachtman et al

John Drewes

Proposed R/W Line

Present R/W Line

SEC. 26 T4N. R7E. MONROE TWP.
SEC 23 T4N. R7E. MONROE TWP.
SEC 24

Need to calc "Calc 1"

Face Cone. Post
R/W Monument
Stone
Sta. 563+10.88
Δ=0°-07' Rt on ℄ Const.
Spike in Brace Post
Δ=0°-02' Rt ℄ Survey

D.N.F.

REF22AB
FND P.K. NAIL

CR-8

Section 26 25 Line

SEC 26 T4N, R7E, MONROE TWP.
SEC 25

R-1E

FOR ANY QUESTIONS PLEASE CONTACT ODOT DIST. 2 REAL ESTATE AT 419-353-8131

HENRY COUNTY
S.H. 591 Secs A.B. & C.
WOOD COUNTY Sec D.
R/W PLAN

Date
Revised
Length of Project
Traced By R.M.P.

2/9

SEC 24 T4N, R7E, MONROE TWP

12
Wm. D. Helmke
Rt. 2 Deshler, O.

14
Henry Longer
Napoleon, O.

11
Otto Prigge

13
Charles M. Harrison - Et Al

Emelio Wachtman et al
Wm. D. Helmke
John Drewes
Otto Prigge
Wm. D. Helmke
Henry Longer
Otto Prigge
Charles M. Harrison - Et al

Proposed R/W Line
Present R/W Line
S.88°46'E. ℄ Const'd
S.88°46'E. ℄ Survey
℄ Const'd
℄ Survey
℄ Const.
S.88°46'E.

585 590 595 600 605 610 613

REF23
FND RSPK (SMALL)
5½" DOWN
0.01' LT of ℄
1325.21' To REF22AB

6/4+35.69
P.I. on ℄ Const.
1.92' Lt. of ℄ Survey

℄ Dr. 12"
℄ Dr. 18"
℄ Dr. 30"
℄ Dr. 36"

R.C. Sta 611+20.61
℄ Construction

Curve Data on ℄ of Const.
Δ = 3°-09'-12"
D = 0°-30'
T = 315.08'
L = 630.00'
R = 11459.16'
E = 4.330'
R.C. = 611+20.61
P.T. = 617+50.61
P.I. = 614+35.69

SEC 25 T4N, R7E, MONROE TWP.
SEC 19 T4N, R8E, RICHFIELD TWP.

SEC 24 T4N, R7E, MONROE TWP.

14
Henry Lanzer

13
Charles M. Harrison et. al.

16
George Rickenberg

17
Otto Rickenberg et al.
Malinta, O

15
Herman H. Meyer
Holgate, O.

Curve Data on ℄ Construction
Δ = 2°-55' Lt.
D = 0°-30'
T = 293.40'
L = 586.67'
R = 11,459.16'
E = 3.755'
P.C. = Sta. 620+50.61
P.T. = Sta. 626+37.28
P.I. = Sta. 623+49.01

P.C. Sta 620+50.61 ℄ Construction
P.T. Sta 617+50.61 ℄ Construction

Curve Data on ℄ of Survey
Δ = 6°47' Lt.
D = 5°00'
T = 113.19'
L = 226.11'
R = 1909.86'
E = 3.345'
P.C. Sta. 625+49.60
P.T. Sta 626+75.71
P.I. Sta. 627+62.79

Tack in Stake
Spike in Power Pole
Const. ℄
℄ Survey
Ohio 281 Sign Post
P.I. Sta. 627+62.79 on Survey ℄
Δ = 6°47' Lt
D.N.F.

Curve Data on ℄ of Survey
Δ = 7°-00' Rt.
D = 3°-00'
T = 116.81'
L = 233.33'
R = 1909.86'
E = 3.569
P.C. Sta. 621+94.05
℄ P.T. Sta. 624+27.38
P.I. Sta. 623+10.86

Spike in Apple
Spike in 1st Poplar
℄ Const. ℄ Extended
Survey ℄
P.I. Sta. 623+10.86
Δ = 7°-00' Rt.
on Survey ℄
D.N.F.

Spike in Locust
Spike in Ba. Elder
Stone
Spike in Pear
E. Con. Conc. Curb
X on W. end Br.
Const. ℄
℄ Survey
Spike & Shiner
Sta. 629+12.65
59.15'
E. Con. Conc. Curb

NE SEC 25
FND 5/8" I PIN
6" DOWN

REF25 FND SMALL RSPK
3" DOWN

REF25 - REF26
Plan: 2582.60'
Meas: 2583.63'

Present ℄ Proposed R/W
Present ℄ Proposed R/W Line
Proposed R/W Line
Present R/W Line
℄ Survey
℄ Const.
S.88°46'E.
S.88°-33'E.

Barn
Shed
Pl
℄ Dr. 12"
℄ Dr. 18"
℄ Dr. 24"
℄ Dr. 36"
℄ Dr. 48"
℄ Dr. 66"

Sec. 24
Sec. 19
Sec. 25
Sec. 30
Monroe Twp.
Richfield Twp.
60'

Charles M. Harrison et al
Herman H. Meyer
George Rickenberg
Otto Rickenberg et al.

LR-7

-Station Equation-
Sta. 628+73.70 on ℄ Construction
equals Sta. 628+75.71 on ℄ Survey
Deduction = 2.01'

SEC 25 T4N. R7E. MONROE TWP.
SEC 30 T4N. R8E. RICHFIELD TWP.

HENRY COUNTY
S.H. 591 Secs A, B & C
WOOD COUNTY Sec. D.
R/W PLAN

3
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Date | Traced By
Revised
Length of Project

SEC 19 T4N. R8E, RICHFIELD TWP.

Δ = 0°-07' Rt on Const ℄
5' Spike in Cor. Post
Const ℄
Survey ℄
Stone
Sta. 654+35.25
Tack in Stake
Tack in Stake
Spike in Cor. Post
Δ = 0°-05' Rt on ℄ Survey

REF26
FND P.K. NAIL

Meas Δ = 0°04'55" RT

Ohio Rickenberg
Edward & Mary Drewes

18
Edward and Mary Drewes
Malinta, O.

Proposed R/W Line
℄ Const. S 88°39'52" E.
℄ Const. S 88°26'52" E.
℄ Survey S 88°38'52" E.
℄ Const. S 88°26'52" E.
No Wire
No Wire
Proposed R/W Line

Barn
Reg.
Crib

REF26 - REF27
Plan: 2643.05'
Meas: 2641.62'

15
Herman H. Meyer

Herman H. Meyer
Fred Bucholz

19
Fred Bucholz
Rt 1. Hamler, O.

SEC 30 T4N, R8E, RICHFIELD TWP.
SEC 20 T4N, R8E, RICHFIELD TWP.

X on Hdwl
Const ℄
Survey ℄
Stone
Sta. 681+38.3
Δ = 0°-26' Lt on Survey
Δ = 0°-26' Lt on ℄ Const.
X on Hdwl

REF27
FND SMALL RSPK
3" DOWN

Meas Δ = 0°26'04" LT

2
Alfred C. Gentes
Pontiac, Ill.

End Sec. A
Begin Sec. B
Section Line
CR-6

Ed. & Mary Drewes
Alfred Gentes

REF27 - REF28
Plan: 2669.60'
MEAS: 2668.96'

X on Hdwl
Const ℄
Survey ℄
Stone
Sta. 708+07.9
Spike in Cor Post
Δ = 0°-14' Rt on ℄ Survey
Δ = 0°-14' Rt on ℄ Const
X on Hdwl

REF28
FND P.K. SHANK/WASHER
ON SURFACE

Meas Δ = 0°13'3" RT

Alfred Gentes
George Brockhoff
Grape Arbor

Proposed R/W Line
℄ Const. S 88°52'E.
℄ Survey S 88°54'E.
℄ Const. S 88°39'E.
Proposed R/W Line

Fred Bucholz
Martin & Laura Imbrock
Sta 681+38.3 - End S.H. 591 Sec A equals Sta. 681+38.3 Begin S.H. 591 Sec. B.
Section Line

1
Martin & Laura Imbrock

Martin & Laura Imbrock
Clara Bernadine (dec.) Roessing

3
Clara Bernadine Roessing
&
Clara Bernadine Roessing Guard.
Earl F., Mary Irene, & Norman C. Roessing

SEC 29 T4N. R8E. RICHFIELD TWP.

FOR ANY QUESTIONS PLEASE CONTACT ODOT DIST. 2 REAL ESTATE AT 419-353-8131

SEC 20 T4N. R8E. RICHFIELD TWP. SEC 21

HENRI COUNTY
S.H. 591 SECS A, B & C
WOOD COUNTY SEC D.
R/W

4/9

Date	Traced
Revised	
Length of Project	

REF28-REF29
Plan: 2668.30'
Meas: 2668.44'

4
George Brockhoff
Malinta, O.

5
Wm. Hostedt
Malinta, O.

6
Herman Sonnenberg
Malinta, O.

REF29
FND SMALL RSPK
3½" Down

Meas Δ=0°23'11" LT

CR-5

REF29-REF30
Plan: 2659.60'
Meas: 2659.55'

3
Clara Bernadine Roessing
&
Clara Bernadine Roessing Guard. of
Earl F., Mary Irene & Norman Crawford, Roessing

7
Fred Blanke
Deshler, O.

SEC 29 T4N. R8E. RICHFIELD TWP. SEC 28

SEC. 21 T4N R8E

RICHFIELD TWP.

REF30
FND SMALL RSPK
½" DOWN

8
Anna Benien
R.3. Deshler, O.

9
Henry Blanke
Malinta, O.

10
Wm. Meienburg
Malinta, O.

11
Henry C. Koehnke
R.I. Malinta, O.

12
Eleonor Winner
Deshler, O.

SEC. 28 T.4.N. R.8.E. RICHFIELD TWP.

HENRY COUNTY
S.H. 581 Secs A.B.E.C.
WOOD COUNTY Sec. D.
R/W PLAN

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9

Date	Traced By
Revised	
Length of Project	

Sec. 21 T.4.N. R.8.E. Richfield Twp. Sec. 22

REF31
FND MAG/WASHER

< on Hdwl Δ=0°-14' Rt on ℄ Const.
Spike in Tel. Pole
Stone
Const. ℄
Survey ℄
Sta 787+91.85
Spike in 8" Stump
Δ=0°-20' Rt. on ℄ Sur.
< on Hdwl

+07 - 29.12' Apple
+33 - 30.4' Elm

1
Fred Seeman
Deshler, Ohio

12
Eleanor Winner

REF30 - REF31
Plan: 2656.05'
Meas: 2662.12

FA 749-C
SR 65
E. Winner
F. Seeman
S.H. 285 Sec. 1
Sec. 21
Sec. 22
60'
Sign post

F. Seeman
E. Cordes
+28
+48 - 47.15" Poplar
+56
+35 - 28" - 9" Poplar
+07 - 29" - 8" Poplar

3
Ernest Cordes
Deshler, Ohio

℄ Survey S88°-45'E
℄ Constr. S88°-51'E
S89°-05'E
S88°-31'E
776
780
785
790
795
800
805
808

Sta 787+97.85 End of S.H. 581 Sec "B" equals Sta 787+97.85 Beginning of S.H. 591, Sec C and F.A.P. No. F.A.S. 749A(2). Sta 787+97.85 of F.A.P. No F.A.S. 749-A(2) = Sta 0+00 of F.A.P. No N.R.S 749-A.

+97.85 ℄
Jeanette E. Scott
FA 749-A(2)
H.C. Koehnke
Section Line
30-2S-8E

11
Henry C. Koehnke

2
Jeanette E. Scott
Napoleon, Ohio

See Niese 11/29/23 Survey

~~Need To Calc - Calc 2~~

Sec. 28 T.4.N. R.8.E. Richfield Twp. Sec. 27

Sec. 22 T.4.N. R.8.E. Richfield Twp.

REF32
FND 5/8" IPIN
4" DOWN
-HELD

Calc 3"

Ⓐ
Spike in 1st Tree
Δ = 0°-44' Rt. on ℄ Const.
Const. ℄
Spike
Sta. 814+51.8
Survey ℄
Spike in 1st Tree
Spike in Post
Δ = 0°-38' Rt. on ℄ Sur.

3
Ernest Cordes
Deshler, Ohio

REF31 - REF32
Plan: 2659.95
Meas: 2655.51'

E. Cordes
S. Luderman

5
Sophia Luderman
Deshler, Ohio

+128 - 46 - 2" Pear
+65 - 40" Beech
+80 - 37" - 30" Maple
+103 - 37" - 30" Maple
+124.5
BARN
RES.

REF32 — PL6 — REF33
MEAS: 1327.81' 1327.67'

Spike in Post
Spike in Cor. Post
Const. ℄
Survey ℄
Stone
Sta. 827+79.90
Tack in Stake
Spike in Cor. Post
Δ = 0°-03' Lt. (Survey ℄ Const.)

D.N.F.
- FND MAG NAIL "PL6" 0.01' RT of Line "REF32 - REF33"
- HELD LINE

+87 - 45" - 6" Cedar

6
Ernest Cordes
Deshler, Ohio

+03 - 25" - Redbud
+05 - 24" - 16" Oak
+16 - 41" - 17" Pear
+35 - 36" - 12" Pear
+39 - 33" - Pear Bnd
+48 - 31" - 24" Maple
+68 - 20" - 12" Maple
+120 - 30" - 8" Cherry
+139 - 31" - 15" Pear
+153 - 30" - 12" Pear
+163 - 32" - 8" Cherry
+16 - 31" - 8" Cherry
+54 - 31" - 10" Cherry
+67 - 31" - Cherry Bnd
+100 - 31" - 12" Apple

S. Luderman
E. Cordes
W. Luderman
E. Cordes

Shed
Barn
Well
R.R.S.
E.H.
Grape Arbor
Shed
Shed
Shed

HENRY COUNTY
S.H. 691 SEC. A B & C
WOOD COUNTY
S.H. 691 SEC. D & CUSTARBORO
R/W PLANS

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9

Date: Aug. 2020 Tr. By E.J.
Revised
Length of Project

REF33
FD P.K./WASHER

Spike in Cor. Post.
℄ Const.
℄ Survey
Sta. 841+09.2
Δ = 0°-41' Lt. on ℄ Const.
Δ = 0°-36' Lt. on ℄ Survey
"x" on end of Br.
"x" on End of Br.

SEC. 23 T.4.N. R.8.E. RICHFIELD TWP.

Curve Data on Const. ℄
Δ = 0°41'Lt.
D = 0°10'
T = 205.00
L = 410.00
R = 34377.48
E = 0.612
PC. Sta. 839+04.2
PT. Sta. 843+14.2
PI. Sta. 841+09.2

Ernest Cordes
Sec 22 Line 23
Wm. H. Godeke
Sec 27 Line 26
Burton S. Smith
℄ Road
℄ Const. Sta. 843+14.2
60'

9
Wm. H. Godeke
Deshler, Ohio

8
Burton S. Smith
Deshler, Ohio

10
Samuel Gingrich Est.
Deshler, Ohio

11
Fred G. Hoops
Deshler, Ohio

REF34
MAG/WASHER FND
Meas Δ = 0°01'34" LT

Spike in Tel. Pole
Spike in Elm
Δ = 0°-04' Rt. on ℄ Const.
Δ = 0°-01' Lt. on ℄ Survey
Sta. 867-74.9
℄ Const.
℄ Survey
Spike in Maple
N.W. Corner House.

Proposed R/W Line
Proposed R/W Line
℄ Const. S.89°-51' E.
S.89°-47' E. ℄ Survey
S.89°-47' E. ℄ Const.
S.89°-47' E. ℄ Survey
840
845
850
855
860
865
870
Barn
Well
Drive
Ditch
Samuel Gingrich est.
Charles G. Thurston

REF33 - REF34
Plan: 2665.70'
Meas: 2665.54'

SEC. 26 T.4.N. R.8.E. RICHFIELD TWP.

SEC. 23 T.4.N. R.8.E. RICHFIELD TWP.

REF35
FND Small RSPK
2" DOWN

Inside Cor. Conc. Mon.
S.W. Corner House Found.
℄ Const.
℄ Survey
R.R. Spike
Sta. 894+38.15
Δ = 0°-17.8' Rt. ℄ Const.
℄ Survey
Meas Δ = 0°16'53" RT

REF34 - REF35
Plan: 2663.25'
Meas: 2662.93'

SEC. 24

13
Charles G. Thurston
R.F.D. 1, Custar, Ohio

16
Julius Haas

12
Marsella Bortel
R.F.D.
Weston, O.

14
Vinal Thurston
Deshler, O. R.F.D. 1

15
Lee K. Hull
Weston, Ohio

Proposed R/W Line
Proposed R/W Line
℄ Survey S.89°-47' E.
S.89°-47' E. ℄ Const.
S.89°-30' E. ℄ Const.
S.89°-30' E. ℄ Survey
875
880
885
890
895
900
Fred G. Hoops
Marsella Bortel
Vinal Thurston
Abandoned House
Charles G. Thurston
Julius Haas
Stumps
℄ Road
Lee K. Hull
Sec. 25 Line 24
Sec. 26 Line 25
CR-2

SEC. 26 T.4.N. R.8.E. RICHFIELD TWP. SEC. 25

HENRY COUNTY
S.H. 591 SEC. A, B & C.
WOOD COUNTY
S.H. 591 SEC. D & CUSTAR (PART)
R/W PLANS.

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9

Date: Aug. 2020 Tr. By R.J.
Revised
Length of Project-

Sec. 24 T4N R8E

Richfield Twp.
Calc Pt.
- Held REF37, Extended line west through REF36A, He W 1333.12', Calc Δ = 0°21'33" LT

REF36
END SMALL RSPK
BENT EAST
SHOT BASE OF BEND 4" DOWN

17
Earl E. Erford
Mc Clure, O.

20
Michael Schwab
R.F.D. 1, Custar, O.

Curve Data on ℄ Const.
Δ = 0°25' Lt.
D = 0°10'
T = 125.00
L = 250.0
R = 34377.48
E = 0.23
P.C. Sta. 933+00.65
P.T. Sta. 935+50.65
P.I. Sta. 934+25.65

Proposed R/W Line
℄ Const. 3.88°-30' E.
℄ Survey 3.88°-30' E.
℄ Const. 3.88°-22' E.
℄ Survey 3.88°-22' E.

REF35 - REF36
Plan: 2656.30'
Meas: 2656.38'

18
Marcella Schwab Et Al
Custer, O.

19
Frank Schwab
Custar, O.

SEE 1989 Const. and RW Plans for more information about Calc. PT. at STA 934+25.65

Sec. 25 T4N R8E Richfield Twp.

Sec. 24 T4N R8E Richfield Twp.

Sec. 19

T4N R9E Milton Twp.

Tree Schedule — Sheet 9
Sta. 939+14 to 947+27

22
Roxenia F. Keone
206 Michigan St., Toledo, O.

Curve Data on ℄ of Survey
Δ = 6°-56' Lt.
D = 2°-30'
T = 138.84'
L = 277.53'
R = 2291.83'
E = 4.19
P.C. Sta. 946+08.9
P.T. Sta. 1+27.23
P.I. Sta. 947+47.74

Station Equation
Sta. 13+25.13 on ℄ Const. equals Sta. 13+26.76 on ℄ Survey
Deduct 1.63'

1
Fredrick W. Uhlmon
Bowling Green, O.

3
Louise J. Bell
2311 Fulton St.
Toledo, Ohio.

Curve Data on ℄ of Const.
Δ = 2°-32' Rt.
D = 0°-30'
L = 506.67'
T = 253.37
R = 2291.83
P.I. = 10+71.83
P.C. = 8+18.46
P.T. = 13+25.13

4
Wm. H. & Catherine Durliat

5
Martin & Agnes Durliat
Custar, O.

Proposed R/W Line

Curve Data on ℄ Const.
Δ = 4°-0' Lt.
D = 0°-30'
L = 800.00
T = 400.16
E = 6.98
P.I. = 0+72.62
P.C. = 944+31.46
P.T. = 4+72.46

Sta. 947+59 End S.H. 591 Sec. C ℄ F.A.P. NP. FAS. 749-A(2) equals Sta. 0+00 Begin S.H. 591 Sec. D ℄ Resume F.A.P. NP. FAS. 749(1)
Sta. 947+59 of F.A.P. NP. F.A.S. 749.9A(2) equals Sta. 163+00 of F.A.P. No. N.P.S. 749-A

HENRY COUNTY
WOOD COUNTY

21
Grover C. & Gayette Goode
Richmond, Ind.

2
William H. Durliat
Custar, O.

Sec. 30

End Sec. "C" Begin Sec. "D"

Sec. 25 T4N R8E Richfield Twp.

T4N R9E Milton Twp.

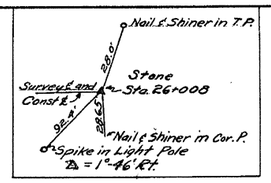
R-15

HENRY COUNTY
S.H. 591 SEC. A, B & C
WOOD COUNTY
S.H. 591 SEC. D & E CUSTAR (PT)
R/W PLANS

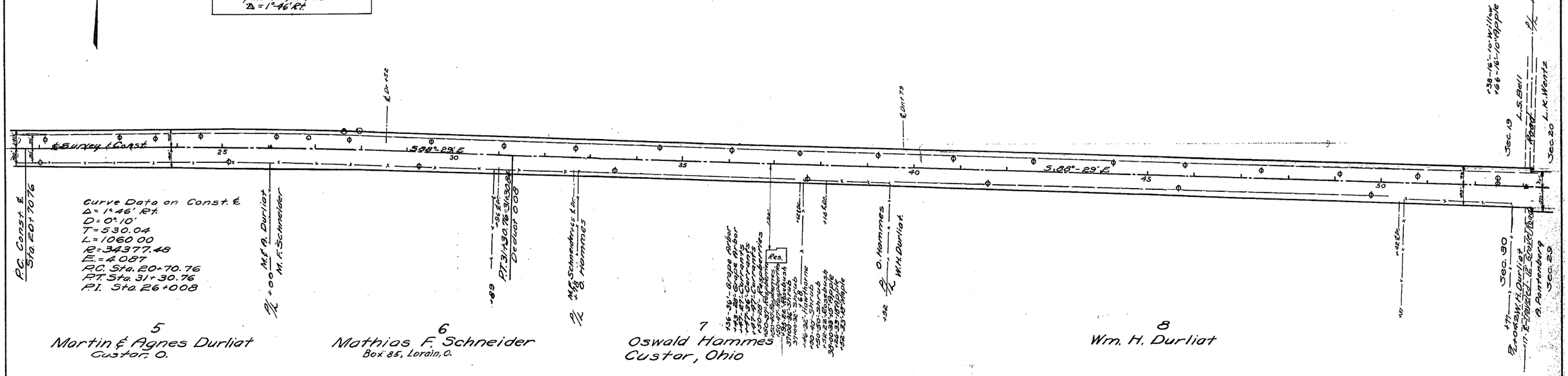
98

Date: Aug. 20-40
Revised
Length of Project

Sec. 19 T.4N. R.9E. Milton Twp.



3
Louise S. Bell



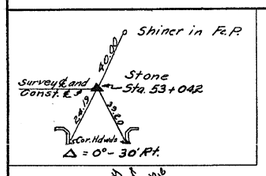
5
Martin & Agnes Durliat
Custar, O.

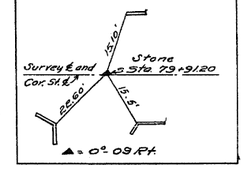
6
Mathias F. Schneider
Box 85, Lorain, O.

7
Oswald Hammes
Custar, Ohio

8
Wm. H. Durliat

Sec. 30 T.4N. R.9E. Milton Twp.
Sec. 20 T.4N. R.9E. Milton Twp.





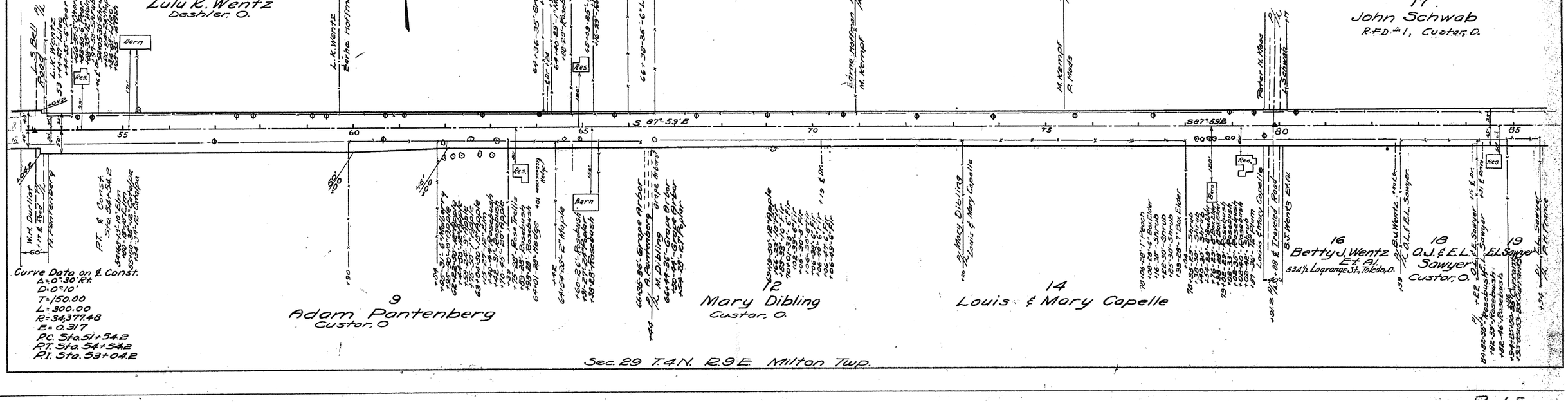
10
Lulu K. Wentz
Deshler, O.

11
Ido & Earna Hoffman

13
Michael Kempf
628 Plymouth St., Toledo, O.

15
Peter N. Maas
Custar, O.

17
John Schwab
R.F.D. No. 1, Custar, O.



9
Adam Pontenberg
Custar, O

12
Mary Dibling
Custar, O.

14
Louis & Mary Capelle

16
Betty J. Wentz Et Al
534½ Lagrange St. Toledo, O.

18
O.J. & E.L. Sawyer
Custar, O.

19
E.L. Sawyer

Sec. 29 T.4N. R.9E. Milton Twp.