CENTERLINE LOCATION PLAN

LOR-82-(4.79-12.47)

EATON TWP T-5N R-16W — COLUMBIA TWP T-5N R-15W

LORAIN COUNTY - OHIO

SCALE: IN FEET 0 50 500 1000 2000

SHEET NO.	STATE	PROJECT	
2	OHIO		

Plat Vol 20 Pg 31

532419

Received Nov. 25 1957 @ 11:30 A.M.

Recorded Nov 25 1957

RECEIVED ____ 19__

RECORDED ____ 19__

PLAT BOOK ____ PAGE ____

FEE $7.50 PAID

LORAIN CO RECORDER

I HEREBY CERTIFY THAT THE ACCOMPANYING PLAT IS A TRUE DELINEATION OF A SURVEY MADE BY THE DEPT OF HIGHWAYS, STATE OF OHIO

DIVISION ENGINEER, DIV #3

CURVE DATA
PI = 4041+75.98
Δ = 01°E RT
D = 0°24'
T = 150.00'
L = 300.00'
E = 0.15'
R = 23945.67'

CURVE DATA
PI = 4074+18.39
Δ = 01°19'17"
D = 0°24'
T = 162.50'
L = 325.00'
E = 0.15'
R = 23945.67'

CURVE DATA
PI = 4109+80.71
Δ = 01°30'00" RT
D = 0°24'
T = 157.50'
L = 315.00'
E = 0.12'
R = 23945.67'

CURVE DATA
PI = 4129+80.71
Δ = 01°30'00" RT
D = 0°24'
T = 143.75'
L = 287.50'
E = 0.12'
R = 23945.67'

CURVE DATA
PI = 4179+30.03
Δ = 01°19'30" RT
D = 0°24'
T = 243.75'
L = 487.50'
E = 0.36'
R = 23945.67'

CURVE DATA
PI = 4209+80.71
Δ = 01°30'00" RT
D = 0°24'
T = 157.50'
L = 315.00'
E = 0.12'
R = 23945.67'

EAST CURVE DATA
PI = 4229+73.37 (LOR 82-11.9)
Δ = 0° 41' 30"
D = 0° 24'
T = 86.25'
L = 172.50'
E = 0.40'
R = 23945.67'
(LOR 82-(4.79-12.47))
PC 4231+61.62 (PACS)
PC 4231+61.62 (PACS) TANGENT
LOR 82-11.97

CENTERLINE REFERENCE MONUMENTS

PI: 441+03.06
PC: 4231+61.62 (PACS)
PC: 4231+61.62 (PACS) TANGENT
POT: 441+00
POT: 449+00
POT: 457+00
POT: 466+00
POT: 474+00
PC: 483+66.86
PT: 575+78.78
POT: 480+66.58
POT: 484+00
POT: 508+00
POT: 512+00
PC: 520+06.57
POT: 524+78.89
POT: 531+00
POT: 538+00
PI: 538+52.03
POT: 554+00
POT: 562+00
PC: 570+86.28
POT: 569+00
PI: 591+10.56
POT: 588+00
PC: 609+56.25
PT: 608+81.25
PC: 618+30.92
PT: 621+24.46
POT: 628+00
POT: 635+00
POT: 642+00
P.I. MON. BOX
POT: 650+83.70
PC: 659+82.16

LOCATION PLAN LOR 82 (4.79-12.47) 2 OF 2

CENTERLINE LOCATION PLAN

LOR-82-(4.79-12.47)

EATON TWP T-5N R-16W — COLUMBIA TWP T-5N R-15W

LORAIN COUNTY - OHIO

SCALE: IN FEET 0 50 500 1000 2000

SHEET NO.	STATE	PROJECT	
2	OHIO		

CURVE DATA
PC = 257+91.05
PI = 259+24.55
PCC = 260+57.75
Δ = 6°06'17"
D = 1°13'
T = 133.41'
L = 262.70'
E = 3.49'
R = 4946.76'

CURVE DATA
PCC = 260+57.75
PI = 261+43.50
PCT = 262+79.14
Δ = 5°08'30"LT
D = 1°00'
T = 85.76'
L = 171.39'
E = 1.92'
R = 5729.65'

CURVE DATA
PCC = 262+79.14
PI = 263+42.61
PT = 264+35.54
Δ = 6°06'17"
D = 1°15'
T = 133.47'
L = 262.70'
E = 3.49'
R = 4946.76'

CURVE DATA
PC = 329+99.55
PI = 330+35.55
PT = 334+40.55
Δ = 61°36'00"
D = 0°08'
T = 220.00'
L = 450.00'
E = 0.00'
R = 42971.62'

CURVE DATA
PC = 329+39.39
PI = 329+95.16
PT = 334+40.89
Δ = 01°01'30"RT
D = 0°24'
T = 215.51'
L = 381.50'
E = 0.22'
R = 15,943.67'

CURVE DATA
PC = 367+76.43
PI = 370+43.43
PT = 373+80.43
Δ = 0°22.27'
D = 0°04'
T = 175.00'
L = 350.00'
E = 0.65'
R = 85,943.67'

CURVE DATA
PC = 374+01.11
PI = 387+60.11
PT = 391+40.11
Δ = 0°30.27'
D = 0°04'
T = 375.00'
L = 750.00'
E = 0.82'
R = 85,943.67'

3 E OF STA 527+60.11 = 5 E TO STA 527+10.35

DETAIL OF CENTERLINE-REFERENCE MONUMENTS

6" BELOW GROUND LEVEL

6" MIN

1/4" ROD (COMMON) TO BE PLACED AT C PROJECTION OF THE PLAN PROJECT ENGINEER

CLASS 'C' CONCRETE

18" MIN DIAMETER

SECTION

UNREG 6" OF MON ST TO BE FORMED

NOTE: MONUMENTS TO BE SET BY CONTRACTOR.

TOTAL No. REF. MON. - 110

CENTERLINE REFERENCE MONUMENTS

PC 257+91.05
PCC 260+57.75
Tang to point on Curve
PC 262+79.14
PT 264+35.54
Δ = 0°04.18"
PI 275+19.15
POT 285+00
POT 295+00
PI 305+15.52
Δ = 6°-01' LT
POT 315+00
POT 320+00
PC 329+39.39
PT 334+40.55
Δ=0°06'-30" LT
PI 342+48.14
POT 357+99.39
PT 361+86.89
PC 367+38.65
PT 373+88.65
PC 384+10.11
PT 391+40.11
POT 400+00
POT 408+00
PI 415+17.30
POT 424+00
POT 433+00

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Drawn for Record Nov 25 1957

at 11:31 o'clock A.M.

Recorded Nov. 25, 1957

Charles B. Mitchell II

Lorain County Recorder

LOCATION PLAN LOR 82 (4.79-12.47) 1 OF 2