(10)

FED. ROAD REG.	STATE	FED. NO.		
5	NEB.	F-517 (1)		

F-517 (C) P. 17 & 18

STATE OF NEBRASKA
DEPARTMENT OF ROADS
BUREAU OF HIGHWAYS
PLAN AND PROFILE OF PROPOSED
STATE HIGHWAY
FEDERAL AID PRIMARY PROJECT NO. F-517(1)
BEATRICE - TABLE ROCK
GAGE & PAWNEE COUNTIES

1955 STANDARD SPECIFICATIONS OF NEBRASKA APPROVED BY THE BUREAU OF PUBLIC ROADS ON MAY 17, 1955 APPLY TO THIS PROJECT.

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" " 4 " " " " 30+00 " " 60+00
" " 5 " " " " 60+00 " " 90+00
" " 6 " " " " 90+00 " " 120+00
" " 7 " " " " 120+00 " " 150+00
" " 8 " " " " 150+00 " " 180+00
" " 9 " " " " 180+00 " " 210+00
" " 10 " " " " 210+00 " " 240+00
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" " 1845-A-R1 Headwalls for Pipe-Arch Culverts

RIGHT OF WAY DIVISION

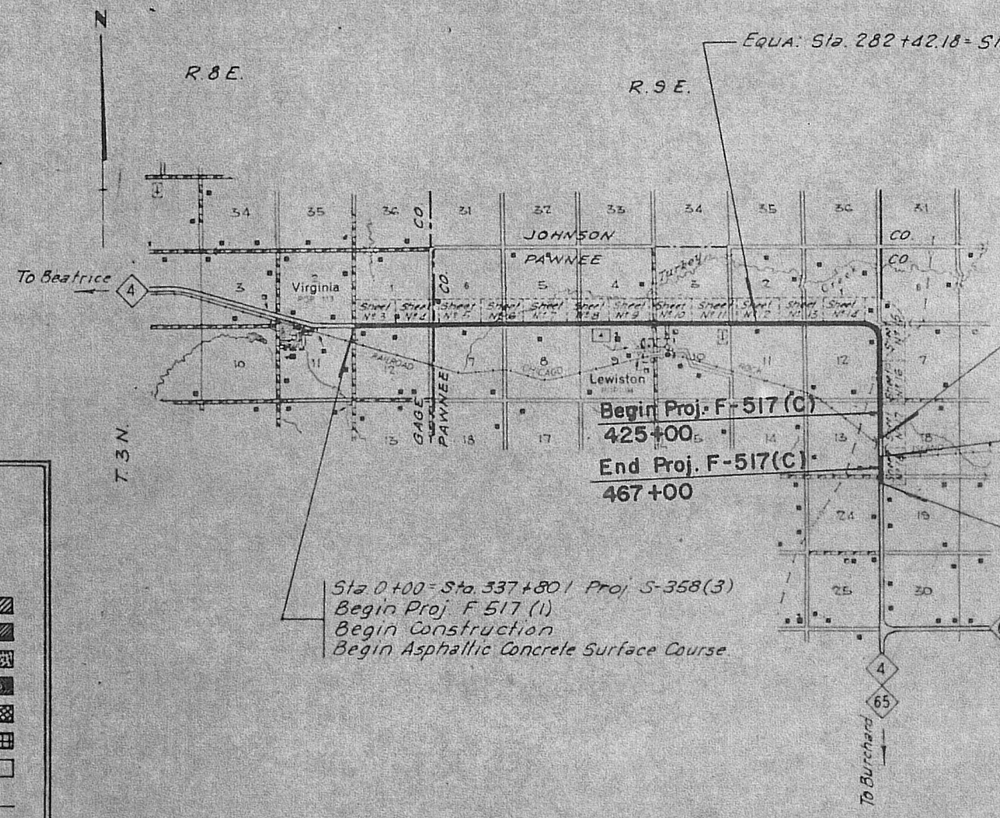
LEGEND

New R.O.W. Non-Controlled Access			
New R.O.W. Controlled Access			
Previous R.O.W.			
Channel		Borrow	
Dike		R.R. Easement	
Access Road		Fill Encroachment	
Detour Easement			

Drawn Larson May 1961

CONVENTIONAL SIGNS

ATE LINE		BASE or SURVEY LINE	
OUNTY LINE		DYKE	XXXXXXXXX
TY or VILLAGE LIMITS		CULVERTS	
CTION LINE		POWER POLE	
NCE LINE		TELEPHONE or TELEGRAPH POLE	
UARD RAIL		MARSH	
ILROADS		HEDGE	
GHT-OF-WAY LINE		TREES	
O.W. & CONTROLLED ACCESS LINE		GROUND ELEVATION	
ONTROLLED ACCESS LINE		GRADE ELEVATION	
AVELED WAY			



DESIGN DESIGNATION	1958	1978
ADT	350	600
DHV	50	80
T =	21	
V =	65	

EQUATION
Sta 282+42.18 = Sta 282+41.13

EXCEPTIONS

FROM STA.	TO STA.	INCLUDED IN THIS LAYOUT

TOTAL LENGTH OF EXCEPTIONS FEET
TOTAL NET LENGTH OF Proj. F 517 (1) 16,586.05 FEET 8.823 MILES

APPROVED June 27 19 60

ACTING DESIGN ENGINEER

ACTING STATE ENGINEER

DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS
APPROVED

DIVISION ENGINEER DATE

F-517(1)

F-517(1) | 3

Sec 1-T3N-R8E

Tract 1a
Ernest A. Hubka & Vivian J. Lutz
W½ SW¼ Sec 1-T3N-R8E

Tract 2a
Walter Eriakson et al.
E½ SW¼ Sec 1-

P.I. Sta 0+00 = Sta 337+80.1 Proj S-3582

Sta 0+02.6

60'℄ 62.7'⅄

1329.0'

1329.0'

407.4'

575.3'

50'℄ 47.3'⅄

590.0'

Ha

Barn

Ha

318.0'

60'℄ 57.8'⅄

Sec Line

60'℄ 57.3'⅄

Sta 4+10

Sta 10+00

60'℄ 57.8'⅄

Tract 1b
Ernest A. Hubka & Vivian J. Lutz
NW¼ Sec 12-T3N-R8E

Sec 12-T3N-R8E

¼ Sec Line

Sta 13+31.55

60'℄ 62.4'⅄

Sta 13+18

60'℄ 58.4'⅄

212.2'

78°22'

2230'

Sta 15+50

105'℄ 106.9'⅄

13°58'

Sta 15+20

125'℄ 123.7'⅄

2657.9'

1328.5'

650.3'

1111.4'

Sta 21+67

60'℄ 58.4'⅄

493.5'

Sta 26+60.5

60'℄ 61.3'⅄

Barn

60'℄ 58.7'⅄

¼ Sec Line

Δ 1°13'R+8

F-517(1) | 4

Sec 1-T3N-R8E

Sec 6-T3N-R9E

Tract 2b
Walter Erickson et al.
SE¼ - Sec. 1

Sta 37+58.45

100'℄ - 100.8'⅄

1098.0

1560.4'

2658.3'

2658.3'

1098.0

1560.4'

Sta 37+58.45

100'℄ - 99.2'⅄

Tract 3
Fannie Henzel Estate
NE¼ Sec. 12

Sec 12-T3N-R8E

S. on ℄

Sec Line

100'℄

65'℄ 64.8'⅄

P.I. Sta 53+18.8

Δ = 0°36' 58.4" Lt

65'℄ 64.8'⅄

1181.2'

Sta 7+54.4 P.T.

Sec 7-T3N-R9E

F-517(1) | 5

60 5 70 5 80 5 90

Sec 7-T3N-R9E

Tract 4a
Erich Flesner et al.
S½ SW¼ Sec 6

Sta 78+15.2
65'℄ - 105.5'℄
℄ 40.51' Rt ℄

Sta 84+00
105'℄ - 155'℄

4° 28'-08"

2496.4'

2496.7'

2010'

480.5'

695.3'

586.2'

20609'

Shift ℄ 35.36' Rt

Sta 65+00
65'℄ - 458'℄

Sta 67+00
85'℄ - 62.6'℄

Sta 71+80
69.2'℄ - 33'℄

4a

℄ Sec Line

73.5'℄

186.0'

Along old R.O.W.

Tract 4b
Erich Flesner et al.
NW¼ Sec 7

Sec 7-T3N-R9E

F-517(1) | 6

90 5 100 5 110 5

Sec 6-T3N-R9E

Tract 5
Virgil Bever et al.
SE¼ Sec. 6

P.C. = 102+48.45

Sta 103+25

Sta 103+60

Sta 104+608
85'℄ - 168'℄

P.T. = 106+73.14

P.I. = 104+60.8
Δ = 1°-03'-42.23" Lt.
D = 0°-15'
T = 212.35'
Lc = 424.69'

Tract 6
George Frolich
SW¼ Sec 5

Sec 5-T3N-R9E

2100'

118'

1537.2'

120+00
85'℄ - 150.4'℄

Shift ℄ 35.46' Rt

2645.9'

2638.2'

2638.2'

1439.7'

Along old R.O.W

℄ 89.49' Rt ℄

Sec Line
176.5'℄ - 33'℄

135'

20'

Sta 119+00
79.3'℄ - 12.7'℄

120+00
100'℄ - 34.5'℄

Sec 7-T3N-R9E

Sec 8-T3N-R9E

F-517(1) | 7

120 5 130 5 140 5 150

Sec 5-T3N-R9E

Tract 8
W. W. Joekel
SE¼ Sec 5

Sta 130+98.8 ℄
60'℄ - 112.5'℄

Sta 138+00
75'℄ - 118.8'℄

1°18'

1°27'

45°
52.3'
35°
181.1'
35°55'
88°46'26"
12.6'
9.1'

1100.1'
701.4'
1301.0'
Shift ℄ 8.89' Rt.
30'
2649.7'
2000.2'
898.8'
Along old R.O.W.
129'
17.4'
60'
51°35'
130'

Sta 121+29
100'℄ - 36.0'℄

Sta 122+00
69.2'℄ 6.0' ℄

Tract 7a
Alfred Henzel et al.
NW¼ Sec 8-T3N-R9E

℄ 52.52' Rt ℄

¼ Sec. Line ℄
60'℄ - 7.5'℄

Sec 8-T3N-R9E

Tract 7b
Alfred Henzle
NE¼ Sec 8

P.C. 147+81

F-517(1) | 8

150 5 160 5 170 5 180

Sec 5-T3N-R9E

Sec 4-T3N-R9E

Δ=1°35' 40.18"
D=0°15'
T=319.0
Lc=637.8

Tract 9a
Dwight Dawson et al.
SW¼ Sec 4:

Δ=1°27'3" Rt.
D=0°15'
T=291.65'
L=583.3

P.I. Sta 151+00
70' P.I. - 97.6'℄

1°49'

59°32'22"
Sta 157+48.4
63.2'℄ - 66.5'℄
89°24'47"

649.6'
1952.8'
2650.8'
2650.8'
647.2'
1950.3'

Shift ℄ 35.2' Rt.

P.I. Sta 177+00
85'℄ - 91.6'℄

1°24'34"

P.I. Sta 151+00
100' P.I. - 72.4'℄

0°5'

P.T. Sta 154+19

℄ 1.49' Rt ℄

Sec Line ℄
100'℄ - 98.5'℄

P.C. Sta 174+08.35

P.I. Sta 177+00
100' P.I. 93.4'℄

2°02'

P.T. Sta 179+91.65

Tract 9c
Dwight Dawson
NW¼ Sec 9

Sec 8-T3N-R9E

Sec 9-T3N-R9E

F-517(1) | 9

180 5 190 5 200 5 210

Tract 9b
Dwight Dawson et al.
SE¼ Sec 4

Sec 4-T3N-R9E

Sta 183+99.5
92.8' ℄ - 83.4' ℄

700.3'

2001.0'

42.1'

115' ℄ - 75.1' ℄ Sta 204+00
129' E - 33' ℄ Sta 204+00

Along old R.O.W. 647.9'

Shift ℄ 35.5' Rt.

2649.0'

697.9'

1800.9'

849.3'

℄ Sec Line
107' E - 116.4' ℄

℄ 938' Lt

Sta 202+00
125' ℄ - 161.8' ℄

2°36'

PCS Sta 209+49

Tract 9d
Dwight Dawson
NE¼ Sec 9-T3N-R9E

Sec 9-T3N-R9E

F-517(1) | 10

210 5 Sec 3-T3N-R9E 220 5 230 5 240

Sec Line ℄
93.6' ℄ - 144.8' ℄

℄ 498' Lt

Sta 210+47.8
82.8' ℄ - 33' ℄

Ho

Shed

928.9'

998.9'

Along old R.O.W. ℄

975.0'

189.2'

791.7'

P.T. Sta 212+49
95' P.I. - 149.1' ℄

P.T. Sta. 214+63.0

Sta 220+23.5
95' ℄ - 136.0' ℄

Tract 10
John Searcey
NW¼ Sec. 10

Sta 220+50
73' ℄ - 33' ℄

Sta 220+00
95' ℄ - 57' ℄

Sta 220+20
180' ℄ - 142.8' ℄

Tract 11b
Louise Dawson
SW¼ Sec 3-T3N-R9E

257'

253.0'

25.8'

1516'

1502.4'

2650.7'

1675.7'

1672.0'

65' ℄ - 53.1' ℄
90' ℄

Sta 236+99.7

¼ cor 11.9' Lt ℄

Shift ℄ 0.7' Rt

℄ Sec Line
85' ℄ - 96.9' ℄

Tract 11a
Louise Dawson et al.
NW¼ Sec 10

F-517(1) | 11

240 5 250 5 260 5 270

Tract 11d
Louise Dawson
SE4 Sec 3

Sec 3-T3N-R9E

Sec 2-T3N-R9E

Δ=2°49'11" Rt
D=0°30'
T=282.03'
Lc=563.9'

Sta 258+51.5
90'ℓ - 146.2'ℓ

Sta 259+10

Sta 259+45

R=11,459.16'

Sta 263+50.5
90'ℓ 151.3'ℓ
Sta 265+49.4

65'ℓ - 126.2'ℓ

R=22,959.3'

P.T.

Sta 269+10

30'

Sta 269+50

Shift ℄ 14.7' Lt.

2148.5'

501.9'

540.3'

519.6'

599.5'

2649.7'

2281.7'

2003.6'

283.3'

Along Old R.O.W.

Sta 257+00
115'ℓ - 63.6'ℓ

Tc 20°53"

PC 258+51.5

Sta 259+72.8
84.2'ℓ 33'ℓ

PI 261+33.6

Sec Line
Sec Cor. 61.2' Rt on Tan.

P.T. 264+15.4

197.0'

104.6'

Tract 11c
Louise Dawson et al.
NE4 Sec 10

Sec 10-T3N-R9E

Sec 11-T3N-R9E

F-517(1) | 12

270 5 280 5 290 5 300

Tract 13a
Union Central Life Ins. Co. et al.
SW4 Sec 2-T3N-R9E

Sec 2-T3N-R9E

5°51'

Sta 279+00
65'ℓ - 108.3'ℓ

7°00"

PI equa Sta 282+42.2 =
100' PI 139.3'ℓ - 281+41.1
Δ=0°20'47" Lt

Sta 290+04
80'ℓ - 115.0'ℓ

Sta 290+06.3

Sta 295+00
105'ℓ - 137.2'ℓ

1484.6'

343.7'

756.1'

494.3'

2654.1'

2654.1'

1752.5

280'

180'

976'

101.4'

707.3'

395.4'

302.8'

Along Old R.O.W.

Sta 278+23
83'ℓ 50'W

Sta 281+03
83'ℓ - 50'W

Sta 281+03
74.1'ℓ 33'ℓ

Sta 280+00
80'ℓ - 45.2'ℓ

Sta 282+99
72'ℓ 33'ℓ

Sta 283+55
83'ℓ 50'W

Sta 285+35
83'ℓ - 50'W

℄ Sec Line
68.1'ℓ 33'ℓ
℄ 35.05' Rt ℄

Sta 294+00
105'ℓ 72.2'ℓ

Sta 297+00
64'ℓ - 33'ℓ

Tract 12
Elizabeth White
W2 Sec 11

Sec 11-T3N-R9E

Tract 14
Robert L. Snider
NE4 Sec 11

300 5 Sec 2-T3N-R9E 310 5 Sec 1-T3N-R9E 320 5 330

Tract 13b
Union Central Life Ins. Co.
SE¼ Sec. 2

Tract 15
O. Ross Hutchison
SW¼ Sec 1

N

Δ=0°55' Rt.
P.I. Sta 314+78.7
90' P.I. 1.10.6' ℄

Sta 316+43.4
90' ℄ 107' ℄

91°05'14"

19795'
162.3'
1737.2'
2636.3'
2636.3'
600'
345'
250'
154.0'
330'
500'
150'
20'
2785'
164.7'
2045.7'

Sta 303+00 95'℄ 33' ℄
67.5' ℄

Sta 305+50
95'℄-60'℄

Sta 307+00
60'℄-34.8'℄

Sta 308+40

Sta 312+00
60'℄-37.8'℄

Sta 314+78.7
75' P.I.-54.4'℄

Sec Line
60'℄-43.7'℄
85'℄-68'℄

℄ 20.59' Rt ℄

Tract 16
Charles Anderson
W² Sec 12-T3N-R9E

Sec 11-T3N-R9E

Sec 12-T3N-R9E

330 5 340 5 Sec 1-T3N-R9E 350 5 360

Δ=2°03' Lt.
D=0°20'
T=307.5'
L=615'

Tract 17
Etta Kramer
SE¼ Sec 1

N

2°26'36"

PC Sta 333+80.3
58.1'℄-33'℄

Granary

PT Sta 339+95.3

Ho

Along old R.O.W.℄

912.1'

58.5'℄-33'℄
95'℄-69.5'℄

Sta 324+94.6

℄ 25.5' Lt ℄

1525.6'

PC Sta 358+20.1
85'℄ 76'℄

245.8'

2650.7'
2650.7'
26474'
26474'

608.6'

P.I. Sta 336+78
60' P.I. 92.5'℄

1°22'

℄ Sec Line
90'℄-115.5'℄
140'℄-165.5'℄

433.4'

90°
65.3'
91.34'

1092.5'

Sta 347+28
140'℄
75'℄

1°34'

PC Sta 358+20.1
105'℄

Sta 359+00.2
105'℄

172.6'
90°
90°

Tract 18
Vernon Wehrbein et al.
NE¼ Sec 12-

Sec 12-T3N-R9E

F-517(1) | 15

Sec Cor
3.2' Rt Sta. 369+44.9 St.
45.7.4' ℄
Sta. 367+08.09

Sta 367+27.9
503.9' ℄

Sec 1-T3N-R9E

Along old R.O.W

771.4'

Sta 372+63.14
65' ℄

P.I. Sta 369+74.4
Δ = 90°25'
D = 5°00'
T = 1154.28'
L = 1808.34'

884.4' Along old R.O.W

386.0'

R=1210.92'

PT Sta 376+28.5
65' ℄-94' ℄

1°40'

Sec 7-T3N-R10E

Tract 17b
Etta Kramer et al
NW¼ Sec 7-T3N-R9E

215.2'

1401.8'

R=1070.92'

P.I. 4

Sta 374+00
75' ℄

Sta 376+28.5
60' ℄-33' ℄

9°41'

371.5'

2645.1'

2645.3'

1203.7'

Sta 366+31.5
100' ℄-128.4' ℄

291.5'

360+50
63.6' ℄-33' ℄

360

9°05'

Sta 382+00
65' ℄-33' ℄

506.4'

14°30'

Sta 387+00
140' ℄

424.5'

Sec 12-T3N-R9E

Tract 18
Vernon Wehrbein
NE¼ Sec 12-T3N-R9E

F-517(1) | 16

Sec 7-T3N-R10E

Tract 19
Raymond Tegtmeier
SW¼ Sec 7-T3N-R10E

Sta 391+22.56
85' ℄-114.9' ℄

2642.8'

30'

1328.0'

Sta 417+65.3
65' ℄-91.5' ℄

2642.4'

Along old R.O.W

500'

181.6'

191.4'

1780.3'

Sta 393+00
61.2' ℄-33' ℄

Sta 398+00
60.8' ℄-33' ℄

Sta 399+85
110' ℄-82.3' ℄

℄ 28.3' Rt ℄ Sec Line of 100' ℄-71.1' ℄

℄ 26.45' Rt ℄ Sec Line of 110' ℄-83.6' ℄ 65' ℄-38.6' ℄

Tract 20
William Bush et al
SE¼ Sec 13-T3N-R9E

Sec 12-T3N-R9E

F 517(1) | 17

F-517 (C)

SEC 18-T3N-R10E

TRACT 21
ARNOLD RINNE ET AL
NW¼ SEC 18

TRACT 22 A
MILDRED BRANDT ET AL
NE¼ SEC 13

SEC 13 T3N R9E

STA. 425+00
BEGIN F-517(C)

SEC LINE

1/4 SEC LINE

444+09.4
1/4 Cor. 0.4' Lt. ℄
Brass Cap.
1. Nail Top. F.P. SW 100.7'
2. Double Nail P.P. SW 87.3
3. Bent Nail Top F.P. NW 98.3
4. Nail Top Cor F.P. Due E. 60.1'

F 517(1) | 18

F-517(C)

TRACT 1000 F-517(C)
Chicago, Rock Island & Pacific R.R.
Pt. SW¼ Sec. 18 – T3N-R10E

TRACT 1 of F-517(C)
Arnold Rinne
SW¼ Sec. 18 So. of R.R.

SEC 18-T3N-R10E

TRACT 26
INES PRESTON Etal F-517(1)
SW¼ Sec. 18-T3N-R10E

STA. 467+00
END F-517(C)

P.I. 445+52.85
Δ=0°39' Lt.

TRACT 23
EMMA RINNE
PT SW¼ SEC 18

TRACT 22B
MILDRED BRANDT ET AL
PT SE¼ SEC 13

TRACT 24
JEROME KALIN
N½ SE¼ SEC 13

TRACT 25
FRANK GYHRA
S½ SE¼ SEC 13

Perm. Ease. Culv. Extension
0.23 Ac.

LAND SOLD TO
JEROME KALIN-8-4-65
CONT. 1.97 Ac.
BY G.L.N.-6-21-71

SEC 13-T3N-R9E

470+85' F 517 (1)
470+85' S 358(4)

F-517 (C)

430

417+65.3
65℄-91.5'℄

426+00 45W

45W 426+20

428+00
65℄-80.9'℄

431+00
100℄-112.9'℄

TRACT 21
ARNOLD RINNE ET AL
NW^4 SEC 18

1034.8

302.0

1309.4

444+09
100℄ 99.6'℄

1799.4

2644.3

1134.8

302.6

1209.6

SEC LINE
65℄-38.6'℄

STA. 425+00
BEGIN F-517(C)

7°36'

429+00
65℄-50.1'℄

8°33'

432+00
105℄-93.1'℄

444+09.4
1/4 Cor. 0.4' Lt. ℄
Brass Cap.
1. Nail Top. F.P. SW100.
2. Double Nail P.P. SW 87
3. Bent Nail Top F.P. NW 98.
4. Nail Top Cor F.P. Due I
60

TRACT 22A
MILDRED BRANDT ET AL
NE^4 SEC 13

SEC 13 T3N R9E

1/4 SEC LINE
85℄ 85.4'℄

P.I. 445+52.85
Δ=0°39' Lt.

TRACT 1000 F-517(C)
Chicago, Rock Island & Pacific R.R.
Pt. SW^4 Sec. 18 - T3N - R10E

449+38.8
150'℄-151.6'℄

450

451+90.1
150'℄-151.4'℄

52°43'

R.R. ROW 100'

C. R.I. R.R.

127°17'

TRACT 1 of F-517(C)
Arnold Rinne
SW^4 Sec. 18 So. of R.R.

460

SEC 18-T3N-R10E

TRACT 26
INES PRESTON Etal F-517(1)
SW^4 Sec. 18-T3N-R10E

STA. 467+00
END F-517(C)

470

65' ℄ ON ℄

470+53.35'
Δ=0°49' RT.

F 517(1) | 18
F-517(C)

470+85' F 517 (1
470+85' S 358(4

TRACT 23
EMMA RINNE
PT SW^4 SEC 18

444+09
60℄-59.6'℄

448+68.8
60℄

251.4'

458.7'

188.5'

52°43'

Perm. Ease. Culv. Extension
0.23 Ac.

455+00
86℄-64.8'℄

456+80
115℄-113.9'℄

186.6'

225.5'

400.0'

65.7'℄-64.8'℄

459+00

1153.0'

1929.4'

415.0'

73.1'

251.4'

81.3'

1978.7'

656.5'

102.9'

78.5'

1322.0'

353.7'

702.7'

1322.0'

80'

65'

20°

52°43'

188.5'

251.4'

52°43'

650'

148.2'℄-150'℄

100'

TRACT 22B
MILDRED BRANDT ET AL
PT SE^4 SEC 13

447+62.1
80'℄

148.4'℄-150'℄

449+61.5

441+10.1

TRACT 24
JEROME KALIN
N^2 SE^4 SEC 13

457+31.4'

80'℄-80.2'℄

145'℄-145.2'℄

TRACT 25
FRANK GYHRA
S^2 SE^4 SEC 13

LAND SOLD TO
JEROME KALIN-8-4-65
CONT. 1.97 Ac.
BY G.L.N. - 6-21-71

SEC 13-T3N-R9E

SEC. LINE
80'℄-℄

470+52.9 BK=
470+53.35 Ahd.

TRACT 1001 F-517(C)
Chicago Rock Island & Pacific R.R.
Pt. SE^4 Sec. 13-T3N-R9E

N

P.I. 486+12.3
Δ = 1°57'30"
D = 0°20'
T = 293.75'
L = 587.5'

Sec. 19 T3N R10E

P.I. 498+85.8
Δ = 1°07'30"
D = 0°15"
T = 225'
L = 450'

Tract 26b
Ines L. Preston
NW¼ Sec. 19

F-517(1) | S-358(4)

Δ = 0°49' Rt
P.I. 470+53.4
65'℄-ℓ

1265.8'
352.2'
970.6'
970.5'
515.7'
2644.6'
826.4'
1322.0'
1141.2'
184'

422'℄-60'℄ P.C. 483+18.6
33'℄-50.8'℄
33'℄-30.1'℄ 488+36
47.6'℄-65'℄
P.C. 496+60.8
65'℄-S.T.
496+98.4
P.T. 501+10.8

Sec. Line
470+53.4
474+05.4
65'℄-69.9'℄
476+85
483+75.9
65'S.T.-83.6'℄
P.T. 489+06
495+15
65'℄-68.7'℄
50'S.T.-ℓ
¼ Sec. Line

Tract 2
Edmund C. Kamen
N½ NE¼ Sec. 24

Tract 3
Frank Kamen
S½ NE¼ Sec. 24

Sec. 24 T3N R9E