PLAT OF SURVEY OF LAND LOCATED IN THE NORTH 1/2 OF SECTION 22 AND THE SOUTH 1/2 OF SECTION 15, T1NR16E OF WALWORTH COUNTY, WISCONSIN
JAN. 1956
REVISED JUNE 1956
REVISED MAY 1958

George T. Dunham
GEORGE T. DUNHAM, SURVEYOR
DELAVAN, WISCONSIN

WEST LINE OF SECTION 15 — N0°-11'W 563.77

WEST LINE OF SECTION 22 — N0°-14'W 300.00

NORTHWEST CORNER OF SECTION 22
SOUTHWEST CORNER OF SECTION 15

33' — 300.00 — N89°-46'E 333.00'

N0°-14'W 300.00

333.00 — N89°-46'E 1262.94 — 1629.76

33' — N89°-46'E 1600.08 — 1633.08

34.29 ACRES

SECTION LINE — 1023.29 — S89°-47'E

NORTH 976.85 — 261.42 — 958.33 — 32.80 — 288.62

NORTH 586.13 — 829.84 — 203.30 — 40.41 — 79.03

33.82 — N89°-46'E 187.00 — 90.44

3.71 ACRES

NORTH LINE OF THE CHICAGO, MILWAUKEE, ST PAUL AND PACIFIC RAILROAD — S69°-21'E 199.83

448.59 — N89°-42'E 572.34 — 1020.93 — 165.00 — S0° 8E

18.52 — 296.46

27.81 ACRES

N-S 1/4 SECTION LINE OF SECTION 15 — N0°-18'W 365.66

NORTH 1/4 SECTION CORNER OF SECTION 22-1-16

N-S 1/4 SECTION LINE OF SECTION 22 — N0°-25'W 418.35 — 415.11

N85°-23E 109.39 — 40.61

188.93 — N0°-25'W 200.00

N-S 1/4 — 200.00

S89°-35'W 731.73 — 718.17 — 13.56 — 1101 — N85°-23E 150.00

100.00 — 100.00

S89°-35'W 374.38 — 67.05 — 93.98 — 67.30 — 24.00 — N85°-23E 150.00 — 56.02 — 112.30

66.00 — S89°-35'W 255.33 — 121.46 — N85°-23E 150.00

N0°-25'W 170.60 — PARCEL 5 1.00 ACRES — PARCEL 4 0.50 ACRES — 150.00 — S4°-37E — N6°-56E 152.93 — R.O.W. — 216.11

110°-25'W 170.60

21.00 — N85°15E 119.38 — 84.21

255.33 — S89°-35'W 132.45 — 121.60

127.13 — 32.40 — N0°-25'W 149.32 — PARCEL 7 0.50 A. — N0°-25'W 175.32 — PARCEL 6 0.50 A. — N0°-25'W 182.98 — PARCEL 3 0.57 ACRES — N0°-25'W 212.25 — PARCEL 2 0.60 ACRES — N0°-25'W 229.00 — 192.08

74.72 — N0°-25'W

127.38 — 121.84 — 132.72 — 119.28 — 30.00 — S89°-47'E

S86°-49'E — 132.98 — 289.24 — 161.42 — 857.07 — 219.35 — 66.13 — 54.08 — 112.04

PARCEL 1 4.88 ACRES

917.26

384.22 — N0°-25'W

NORTH 390.16 — 901.22 — 177.18 — 135.04

N
SCALE 1"=100'
o=IRON PIPE
•=CONC. MONU.

HIGHWAY No 36 — STATE TRUNK

VWP-85
VWP-88
" 97
" 97A

VWP-21
" 21
" 21
" 