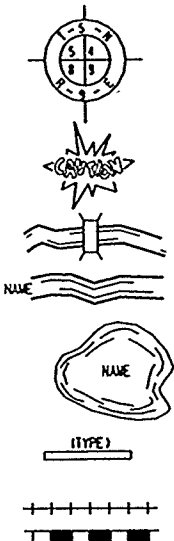


CONVENTIONAL SYMBOLS AND ABBREVIATIONS

STATE LINE	----
COUNTY LINE	----
TOWNSHIP & RANGE LINES	----
SECTION LINE	----
QUARTER LINE	----
SIXTEENTH LINE	----
PROPERTY LINE	----
LOT, TIE & OTHER MINOR LINES	----
EXISTING R/W LINE	----
NEW R/W LINE	----
NEW REFERENCE LINE	----
SLOPE INTERCEPT	----
CORPORATE LIMITS	----
UNDERGROUND FACILITY (GAS, TEL., ELEC. ETC.)	----
FENCE	----
TEMPORARY LIMITED EASEMENT	----
PERMANENT LIMITED EASEMENT	----
BEAM GUARD	----
TRANSMISSION TOWER & LINE	----

SECTION CORNER	----
HAZARDOUS UTILITY SITE	----
BRIDGE	----
STREAM OR RIVER	----
LAKE	----
CULVERT (BOX, PIPE OR CATTLE PASS)	----
RAIL LINE (SMALL SCALE)	----
RAIL LINE (LARGE SCALE)	----



COORDINATE NUMBER	1234 OR 1234
FOUNDATION OR RUIN	----
BUILDING	----
CEMETERY	----
GAS MARKER OR TELEPHONE PEDESTAL	----
IRON PIN	----
R/W MONUMENT	----
NON-MONUMENTED R/W POINT	----
VALVE	----
WINDMILL	----
SILO, MANHOLE, VENT SEPTIC VENT, WELL, ETC.	----
GAS PUMPS	----
BUSHES	----
DECIDUOUS TREES	----
CONIFEROUS TREES	----
WOODS	----
POWER POLE	----
TELEPHONE POLE	----
ENCROACHING SIGN	----

AR	ACCESS RIGHTS
A.P.	ACCESS POINT
AC	ACRE
AH	AHEAD
B	BARN
BL OR B/L	BASE LINE
BEG.	BEGIN
BK	BACK
CL, C/L	CENTERLINE
△	CENTRAL ANGLE OR DELTA
CO.	COUNTY
CTH	COUNTY TRUNK HIGHWAY
D	DEGREE OF CURVE
E	EAST GROUND COORDINATE
EXIST.	EXISTING
ETUX	AND WIFE
G	GAS
GAR.	GARAGE
G.N.	GRID NORTH
GOVT.	GOVERNMENT
H	HOUSE
HO	HECTARES
HOR.	HORIZONTAL
L.C.	LAND CONTRACT
LT.	LEFT
INDET.	INDETERMINATE

L	LENGTH (OF CURVE)
L.H.E.	LIMITED HIGHWAY EASEMENT
LC	LONG CHORD OR CURVE
LCB	LONG CHORD BEARING
M	METER
M.H.	MANHOLE
MM	MILLIMETERS
N	NORTH GROUND COORDINATE
N.B.	NORTHBOUND
O.L.	OUT LOT
P.C.	POINT OF CURVATURE
P.I.	POINT OF INTERSECTION
P.T.	POINT OF TANGENCY
P.O.C.	POINT ON CURVE
P.O.T.	POINT ON TANGENT
P.C.C.	POINT OF COMPOUND CURVATURE
P.E.	PRIVATE ENTRANCE
P.L.	PROPERTY LINE
P.L.E.	PERMANENT LIMITED EASEMENT
O.C.D.	QUITCLAIM DEED
R	RADIUS
RD.	ROAD
RL, R/L	REFERENCE LINE

RT.	RIGHT
R/W	RIGHT-OF-WAY
S	SOUTH
SEC.	SECTION
S.B.	SOUTHBOUND
SO.	SQUARE
S.F. OR S.O. FT.	SQUARE FEET
STA.	STATION
STH	STATE TRUNK HIGHWAY
SUBD.	SUBDIVISION
SL OR S/L	SURVEY LINE
T	TANGENT
TEL.	TELEPHONE
TEMP.	TEMPORARY
T.L.E.	TEMPORARY LIMITED EASEMENT
TN.	TOWN
TL OR T/L	TRANSIT LINE
U.G.	UNDERGROUND (CABLE)
USH	U.S. HIGHWAY
USGS	UNITED STATES GEOLOGICAL SURVEY
W.M.	WATER MAIN
W.V.	WATER VALVE
W.	WEST
X	EAST GRID COORDINATE
Y	NORTH GRID COORDINATE

NOTES

DIMENSIONING FOR THE NEW R/W IS MEASURED ALONG AND PERPENDICULAR TO THE REFERENCE LINES.

GOVERNMENTAL LAND LINE AND REFERENCE LINE ARE NOT COINCIDENTAL. DISTANCE FROM REFERENCE LINE ARE $\frac{XX'}{R}$

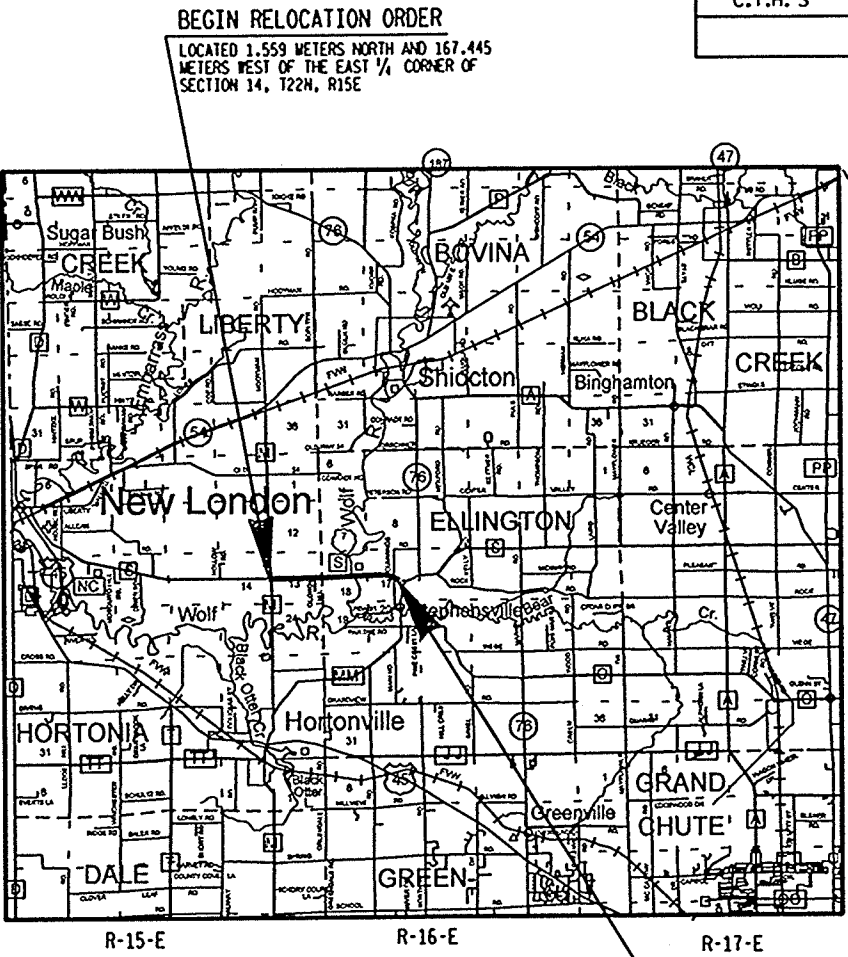
DISTANCES FROM GOVERNMENTAL LAND LINE ARE $\frac{XX'}{G}$ OR $XX' G$

EXISTING HIGHWAY RIGHT OF WAY SHOWN HEREIN IS BASED ON THE FOLLOWING POINTS OF REFERENCE AS SPECIFIED ON EACH PLAT DETAIL SHEET.

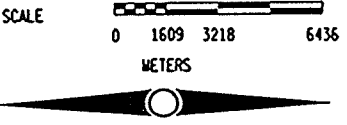
COORDINATES AND BEARINGS ON THIS PLAT ARE ORIENTED TO THE WISCONSIN COORDINATE SYSTEM CENTRAL ZONE. ALL PLAT DISTANCES ARE GROUND LENGTH AND MAY BE CONVERTED TO GRID LENGTH BY MULTIPLYING THE DISTANCE BY THE GRID FACTOR PROVIDED ON THE DETAIL SHEETS.

RIGHT OF WAY MONUMENTS ARE TYPE 2 AND ARE PLACED PRIOR TO OR AT THE TIME OF LAND TITLE TRANSFER.

RIGHT OF WAY BOUNDARIES ARE DEFINED WITH COURSES OF THE PERIMETER OF THE HIGHWAY LANDS REFERENCED TO THE U.S. PUBLIC LAND SURVEY OF OTHER SURVEYS OF PUBLIC RECORD.



LAYOUT



TOTAL NET LENGTH OF CENTERLINE = 4.330 KM. (2.691 MILES) RURAL

R/W PROJECT NUMBER 6038-03-00	SHEET 4.0	TOTAL 10
FEDERAL PROJECT NUMBER		
PLAT OF RIGHT OF WAY REQUIRED FOR STH 47 - NEW LONDON ROADS C.T.H. S OUTAGAMIE COUNTY		

ORIGINAL PLAT PREPARED BY BARRIENTOS & ASSOCIATES, INC. CONSULTING ENGINEERS MADISON, WISCONSIN	
REGISTERED SURVEYOR	DATE
APPROVED FOR OUTAGAMIE COUNTY	
DATE: _____	HIGHWAY COMMISSIONER
DATE: _____	HIGHWAY COMMITTEE CHAIR

Revised
R/W Plat

REVISION DATE

SCHEDULE OF LANDS & INTERESTS REQUIRED

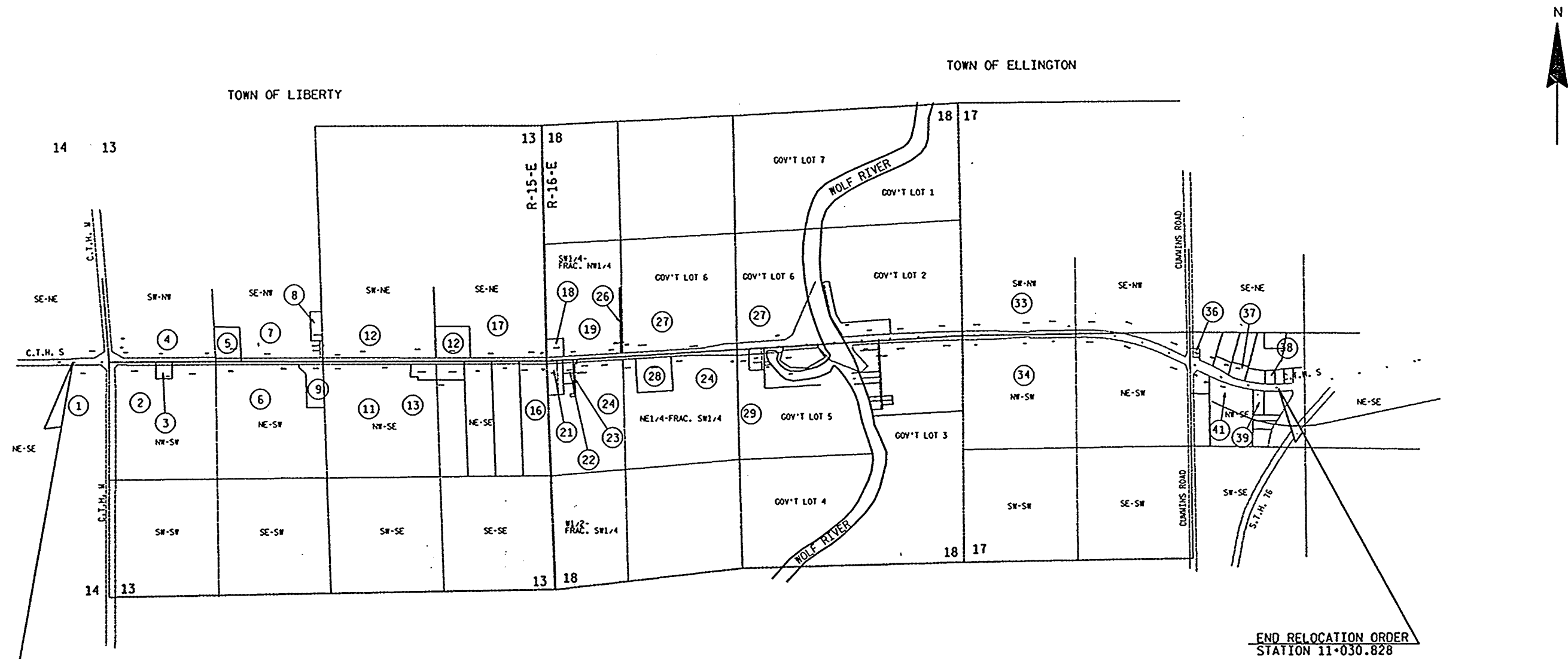
AREAS SHOWN IN THE TOTAL HECTARES COLUMN MAY BE APPROXIMATE AND ARE DERIVED FROM TAX ROLLS OR OTHER AVAILABLE SOURCES AND MAY NOT INCLUDE LANDS OF THE OWNER WHICH ARE NOT CONTIGUOUS TO THE AREA TO BE ACQUIRED.

NOTE: ha=HECTARES
1AC. = 0.404687 ha.
1ha. = 2.471 AC.
1ha. = 10,000 sq. meters
1sq. = 10.7639 sq. feet

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ha OR (ACRES)	R/W HECTARES REQ'D. OR (ACRES)			TOTAL ha (ACRES) REM.	T.L.E. ha (ACRES)	P.L.E. ha (ACRES)	H.E. ha (ACRES)	PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ha OR (ACRES)	R/W HECTARES REQ'D. OR (ACRES)			TOTAL ha (ACRES) REM.	T.L.E. ha (ACRES)	P.L.E. ha (ACRES)	H.E. ha (ACRES)
					NEW	EXISTING	TOTAL										NEW	EXISTING	TOTAL				
1	4.3	ROGER L. RETZLAFF & DEANNE RETZLAFF	FEE	13.598 ha. (33.6 AC.)	0.082 ha. (0.20 AC.)	0.195 ha. (0.48 AC.)	0.277 ha. (0.68 AC.)	13.321 ha. (32.92 AC.)	-	-	-	36	4.8	LEON A. AND KATHLEEN A. GRIESBACH	T.L.E.	-	-	-	-	-	0.004 ha. (0.01 AC.)	-	-
2	4.3	CARL W. AND BARBARA J. BROWN	FEE	15.156 ha. (37.45 AC.)	0.115 ha. (0.29 AC.)	0.390 ha. (0.96 AC.)	0.505 ha. (1.25 AC.)	14.651 ha. (36.20 AC.)	-	-	-	37	4.8	PAT S. MUNDERLICH	FEE	0.696 ha. (1.72 AC.)	0.103 ha. (0.25 AC.)	0.080 ha. (0.20 AC.)	0.189 ha. (0.47 AC.)	0.507 ha. (1.25 AC.)	NO P/W ACQUIRED		
3	4.3	ALBERT J. MEYER	FEE	0.401 ha. (0.99 AC.)	0.017 ha. (0.04 AC.)	0.059 ha. (0.15 AC.)	0.076 ha. (0.19 AC.)	0.325 ha. (0.80 AC.)	-	-	-	38	4.8	SAMUEL ELLIOTT	FEE	0.393 ha. (0.97 AC.)	0.025 ha. (0.07 AC.)	-	0.025 ha. (0.07 AC.)	0.368 ha. (0.90 AC.)	NO P/W ACQUIRED		
4	4.3	RICHARD REINKE	FEE	15.536 ha. (38.39 AC.)	0.047 ha. (0.12 AC.)	-	0.047 ha. (0.12 AC.)	15.489 ha. (38.27 AC.)	-	-	-	39	4.8	ROBERT PRUNTY	FEE	0.324 ha. (0.80 AC.)	0.011 ha. (0.03 AC.)	0.023 ha. (0.06 AC.)	0.034 ha. (0.09 AC.)	0.290 ha. (0.71 AC.)	-	-	-
5	4.3	NORBERT AND MARY ANN MORACK	FEE	1.117 ha. (2.76 AC.)	0.016 ha. (0.04 AC.)	0.115 ha. (0.28 AC.)	0.131 ha. (0.32 AC.)	0.986 ha. (2.44 AC.)	-	-	-												
6	4.3,4.4	DONALD SCHUCKNECHT TROY E. SCHUCKNECHT TYLER J. SCHUCKNECHT	FEE	31.311 ha. (77.37 AC.)	0.050 ha. (0.12 AC.)	0.298 ha. (0.74 AC.)	0.348 ha. (0.86 AC.)	30.963 ha. (76.51 AC.)	-	-	-	41	4.8	F. AND K. PARTNERSHIP	FEE	5.484 ha. (13.55 AC.)	0.051 ha. (0.16 AC.)	0.205 ha. (0.51 AC.)	0.266 ha. (0.67 AC.)	5.218 ha. (12.88 AC.)	-	-	-
7	4.3,4.4	GLENN N. AND ANN B. MORACK	FEE	14.666 ha. (36.24 AC.)	0.034 ha. (0.08 AC.)	0.364 ha. (0.90 AC.)	0.398 ha. (0.98 AC.)	14.268 ha. (35.26 AC.)	-	-	-												
8	4.4	ROSS C. AND REBECCA R. BARKHOLTZ	EASEMENT RELEASE	-	-	-	-	-	-	-	-												
9	4.4	DONALD E. SCHUCKNECHT	FEE	1.064 ha. (2.63 AC.)	0.012 ha. (0.03 AC.)	0.085 ha. (0.21 AC.)	0.079 ha. (0.24 AC.)	0.967 ha. (2.39 AC.)	-	-	-												
11	4.4	NORBERT AND MARY ANN MORACK	FEE	19.000 ha. (46.95 AC.)	0.055 ha. (0.14 AC.)	0.311 ha. (0.77 AC.)	0.366 ha. (0.91 AC.)	18.634 ha. (46.04 AC.)	-	-	-	46	4.3-4.4 4.6-4.8	WISCONSIN ELECTRIC POWER COMPANY	RELEASE OF RIGHTS	-	-	-	-	-	-	-	-
12	4.4	JAMES AND DIANNE JESKE	FEE	33.860 ha. (83.67 AC.)	0.140 ha. (0.35 AC.)	0.652 ha. (1.61 AC.)	0.792 ha. (1.96 AC.)	33.068 ha. (81.71 AC.)	-	-	-	47	4.3-4.8	AMERITECH	RELEASE OF RIGHTS	-	-	-	-	-	-	-	-
13	4.4	JOSEPH B. AND DEBORAH L. JENSEN	FEE	1.217 ha. (3.00 AC.)	0.030 ha. (0.07 AC.)	0.188 ha. (0.46 AC.)	0.218 ha. (0.53 AC.)	0.999 ha. (2.47 AC.)	-	-	-	48	4.8	TIME WARNER CABLE	RELEASE OF RIGHTS	-	-	-	-	-	-	-	-
14	4.4,4.5	JANET G. OHLOE	FEE	8.094 ha. (20.00 AC.)	0.045 ha. (0.11 AC.)	0.200 ha. (0.49 AC.)	0.245 ha. (0.60 AC.)	7.849 ha. (19.40 AC.)	-	-	-												
16	4.5	DEAN AND DONNA L. HOERISCH	FEE	4.047 ha. (10.00 AC.)	0.018 ha. (0.04 AC.)	0.100 ha. (0.25 AC.)	0.118 ha. (0.29 AC.)	3.929 ha. (9.71 AC.)	-	-	-												
17	4.5	DENNIS AND JULIE BRANDT	FEE	14.702 ha. (36.33 AC.)	0.067 ha. (0.16 AC.)	0.346 ha. (0.85 AC.)	0.413 ha. (1.01 AC.)	14.289 ha. (35.32 AC.)	-	-	-												
18	4.5	JAMES C. AND ROSALIE MURL	FEE	0.465 ha. (1.15 AC.)	0.003 ha. (0.01 AC.)	0.077 ha. (0.19 AC.)	0.080 ha. (0.20 AC.)	0.385 ha. (0.95 AC.)	-	-	-												
19	4.5	JOHN AND NANCY BIESE	FEE	16.572 ha. (40.95 AC.)	0.013 ha. (0.03 AC.)	0.251 ha. (0.62 AC.)	0.264 ha. (0.65 AC.)	16.308 ha. (40.30 AC.)	-	-	-												
21	4.5	ROBIN B. ROBERTSON & ELAINE B. ROBERTSON	FEE	0.680 ha. (1.68 AC.)	0.006 ha. (0.01 AC.)	0.057 ha. (0.14 AC.)	0.063 ha. (0.15 AC.)	0.617 ha. (1.53 AC.)	-	-	-												
22	4.5	ELAINE B. ROBERTSON	FEE	1330 sq. (14311 SF.)	11 sq. (118 SF.)	367 sq. (3949 SF.)	378 sq. (4067 SF.)	952 sq. (10244 SF.)	-	-	-												
23	4.5	RONALD E. AND NORMA KNUTH 1/2 THOMAS J. AND GERALDINE W. JANUSZESKE 1/2	FEE	770 sq. (8285 SF.)	3 sq. (33 SF.)	129 sq. (1388 SF.)	132 sq. (1421 SF.)	638 sq. (6864 SF.)	-	-	-												
24	4.5,4.6	RONALD E. AND NORMA KNUTH	FEE	33.710 ha. (83.3 AC.)	0.101 ha. (0.25 AC.)	0.520 ha. (1.28 AC.)	0.621 ha. (1.53 AC.)	33.089 ha. (81.77 AC.)	-	-	-												
26	4.5	WILMER SCHULTZ & JEANETTE SCHULTZ	FEE	6070 sq. (65,313 SF.)	5 sq. (54 SF.)	63 sq. (678 SF.)	68 sq. (732 SF.)	6002 sq. (64,581 SF.)	-	-	-												
27	4.5,4.6	ERVIN L. LOSAGE REVOCABLE TRUST	FEE, TLE	54.969 ha. (135.83 AC.)	0.060 ha. (0.15 AC.)	0.950 sq. (2.34 AC.)	1.010 ha. (2.49 AC.)	53.959 ha. (132.81 AC.)	0.030 ha. (0.07 AC.)	-	-												
28	4.5,4.6	RONALD G. AND LUANNE W. KNUTH	FEE	1.619 ha. (4.00 AC.)	0.039 ha. (0.10 AC.)	0.126 ha. (0.31 AC.)	0.165 ha. (0.41 AC.)	1.454 ha. (3.59 AC.)	-	-	-												
33	4.7,4.8	MICHAEL W. AND RUTH A. WELTZ	FEE	44.516 ha. (110.00 AC.)	0.098 ha. (0.24 AC.)	1.631 ha. (4.03 AC.)	1.729 ha. (4.21 AC.)	42.787 ha. (105.73 AC.)	-	-	-												
34	4.7,4.8	HENRY LAIB	FEE	48.562 ha. (120.00 AC.)	0.035 ha. (0.09 AC.)	0.505 ha. (1.25 AC.)	0.540 ha. (1.34 AC.)	48.022 ha. (118.66 AC.)	-	-	-												

REVISION DATE	DATE	HWY: CTH 'S'	FEDERAL PROJECT NO:		
		COUNTY: OUTAGAMIE	STATE R/W PROJECT NO: 6038-03-00	SHEET NO: 4.1	M

WISDOT: MSHT60



REVISION DATE	DATE	SCALE NOT TO SCALE	HWY: C.T.H. "S"	FEDERAL PROJECT NO:		
	GRID FACTOR		COUNTY: OUTAGAMIE	STATE R/W PROJECT NO: 6038-03-00	SHEET NO: 4.2	M

SE-NW
13-22-15

SE-NE
14-22-15

PLOT SCALE:

PILOT NAME.

FILE: 1212RM3
ORIGINATOR:

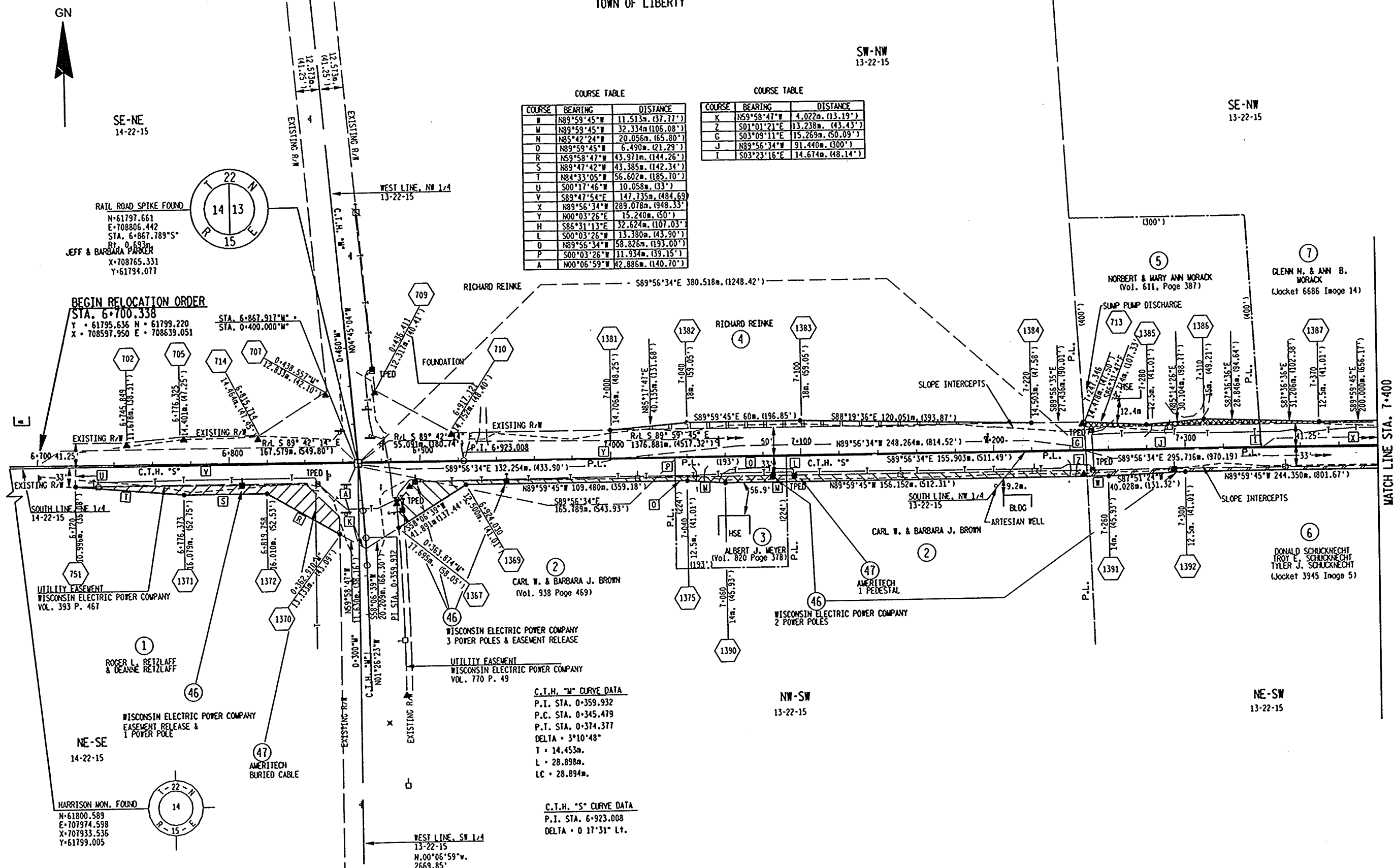
FILE NAME:

COURSE	BEARING	DISTANCE
W	N89°59'45"W	11.513m. (37.77')
M	N89°59'45"W	32.334m. (106.08')
M	N85°42'24"W	20.055m. (65.80')
O	N89°59'45"W	6.490m. (21.29')
R	S89°58'47"W	45.971m. (144.26')
S	N89°47'42"W	43.385m. (142.34')
T	N84°33'05"W	56.602m. (185.70')
U	S00°17'46"W	10.058m. (33')
V	S89°47'54"E	147.735m. (484.69')
X	N89°56'34"W	289.078m. (948.33')
Y	N00°03'26"E	15.240m. (50')
H	S86°31'13"E	32.624m. (107.03')
L	S00°03'26"W	13.380m. (43.90')
Q	N89°56'34"W	58.826m. (193.00')
P	S00°03'26"W	11.934m. (39.15')
A	N00°06'59"E	42.885m. (140.70')

COURSE	BEARING	DISTANCE
K	N59°58'47"W	4.022m. (13.19')
Z	S01°01'21"E	13.238m. (43.43')
G	S03°09'11"E	15.269m. (50.09')
J	N89°56'34"W	91.440m. (300')
I	S03°23'16"E	14.674m. (48.14')

C.T.H. "M" CURVE DATA
P.I. STA. 0+359.932
P.C. STA. 0+345.479
P.T. STA. 0+374.377
DELTA = 3°10'48"
T = 14.453m.
L = 28.898m.
LC = 28.894m.

C.T.H. "S" CURVE DATA
P.I. STA. 6+923.008
DELTA = 0 17'31" Lt.



7.400

NW-SW
13-22-15

NE-SW
13-22-15

REVISION DATE

DATE _____

GRID FACTOR	0.999942
-------------	----------

SCALE METERS

1:1000

HWY: C.T.H. "S"

COUNTY: OUTAGAMIE

FEDERAL PROJECT NO:

STATE R/W PROJECT NO: 6038-03-00

SHEET NO: 4.3

[illegible]

WISDOT: MSHT75

TOWN OF LIBERTY

GN

SE-NW
13-22-15

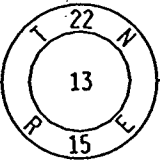
SW-NE
13-22-15

SE-NE
13-22-15

COURSE TABLE

COURSE	BEARING	DISTANCE
C	S01°55'01"E	11.390m. (37.37')
D	N01°55'14"W	15.649m. (51.34')
A	N01°55'01"W	11.468m. (37.62')
B	S89°56'34"E	84.802m. (278.22')
E	N89°01'18"E	58.277m. (191.20')
F	S86°25'10"E	40.078m. (131.50')
G	S89°59'45"E	25.421m. (83.40')
H	S89°59'45"E	106.579m. (349.67')
I	N02°02'22"W	13.465m. (44.18')
J	N89°56'47"W	198.469m. (651.14')
K	S82°52'15"E	20.156m. (66.13')
L	S02°58'16"W	11.132m. (36.52')

FOUND R.R. SPIKE
N=61796.901
E=709567.477
STA. 7+628.761 S+
Rt. 1.117m.



ROSS C. & REBECCA
R. BARKHOLTZ
Jacket 6686
Image 15)

GLENN H. & ANN B. MORACK
Jacket 6686 Image 14)

30' EXISTING EASEMENT
FOR INGRESS/EGRESS
(BARKHOLTZ)

JAMES & DIANNE JESKE
Jacket 8292 Image 44)

SIGN NUMBER	SIGN OWNER
12-1	JESKE

OVERHEAD GAS PUMP
CUFF.

AMERITECH
BURIED CABLE &
EASEMENT RELEASE
(J.5241 I. 42)

JAMES & DIANNE JESKE
Jacket 8292
Image 44)

JOSEPH B. & DEBORAH L. JENSEN
Jacket 8526
Image 6)

JOSEPH B. & DEBORAH L. JENSEN

NORBERT & MARY MORACK
Jacket 8526 Image 5)

JANET G. OHLE

NE-SE
13-22-15

NE-SW
13-22-15

NW-SE
13-22-15

PLOT SCALE:

PLOT NAME:

REV. DATE:

DATE: 07/19/1997
FILE: 121204
ORIGINATOR: LEVELS ON 42.3, 45.6, 67.8, 9.10, 11.2, 13.1, 15.16, 17.18, 19.20, 21.22, 23.24, 25.26, 27.28, 29.30, 31.32, 33.34, 35.36, 37.38, 39.40, 41.42, 43.44, 45.46, 47.48, 49.50, 51.52, 53.54, 55.56, 57.58, 59.60, 61.62, 63.64, 65.66, 67.68, 69.70, 71.72, 73.74, 75.76, 77.78, 79.80, 81.82, 83.84, 85.86, 87.88, 89.90, 91.92, 93.94, 95.96, 97.98, 99.00

MATCH LINE STA. 7+400

MATCH LINE STA. 8+130

REVISION DATE	DATE	SCALE, METERS	HWY: C.T.H. "S"	FEDERAL PROJECT NO:	
	GRID FACTOR 0.999942	1:1000	COUNTY: OUTAGAMIE	STATE R/W PROJECT NO: 6038-03-00	SHEET NO: 4.4
					M

TOWN OF LIBERTY

TOWN OF ELLINGTON

GN

COURSE TABLE

COURSE	BEARING	DISTANCE
K	N89°56'47"W	99.235m (325.57')
J	N89°56'47"W	138.469m (454.14')
M	S02°05'20"E	10.696m (35.09')
N	S02°06'50"E	11.284m (37.02')
O	S89°46'28"W	16.300m (53.48')
P	S89°46'28"W	21.911m (71.87')
Q	S82°05'49"W	18.173m (59.62')
R	S01°12'19"E	12.582m (41.28')
S	S01°11'51"E	14.142m (46.40')
T	S86°41'00"W	60.962m (200.01')
U	N84°48'23"E	13.946m (45.75')
V	N84°48'23"E	5.036m (16.52')
Y	N01°12'19"W	13.432m (44.07')
W	S01°12'19"E	13.597m (44.61')
X	S86°41'00"W	5.028m (16.50')
Z	S86°41'00"W	56.693m (186.00')
A	N86°19'45"E	5.371m (17.62')

R/W CURVE 23
R=4985.500m (16,356.59')
L=79.879m (262.07')
L.C.B.=79.878m (262.07')
L.C.B.=N89°32'43"E

R/W CURVE 24
R=4987.500m (16,363.16')
L=13.674m (44.86')
L.C.=13.674m (44.86')
L.C.B.=N87°58'35"E

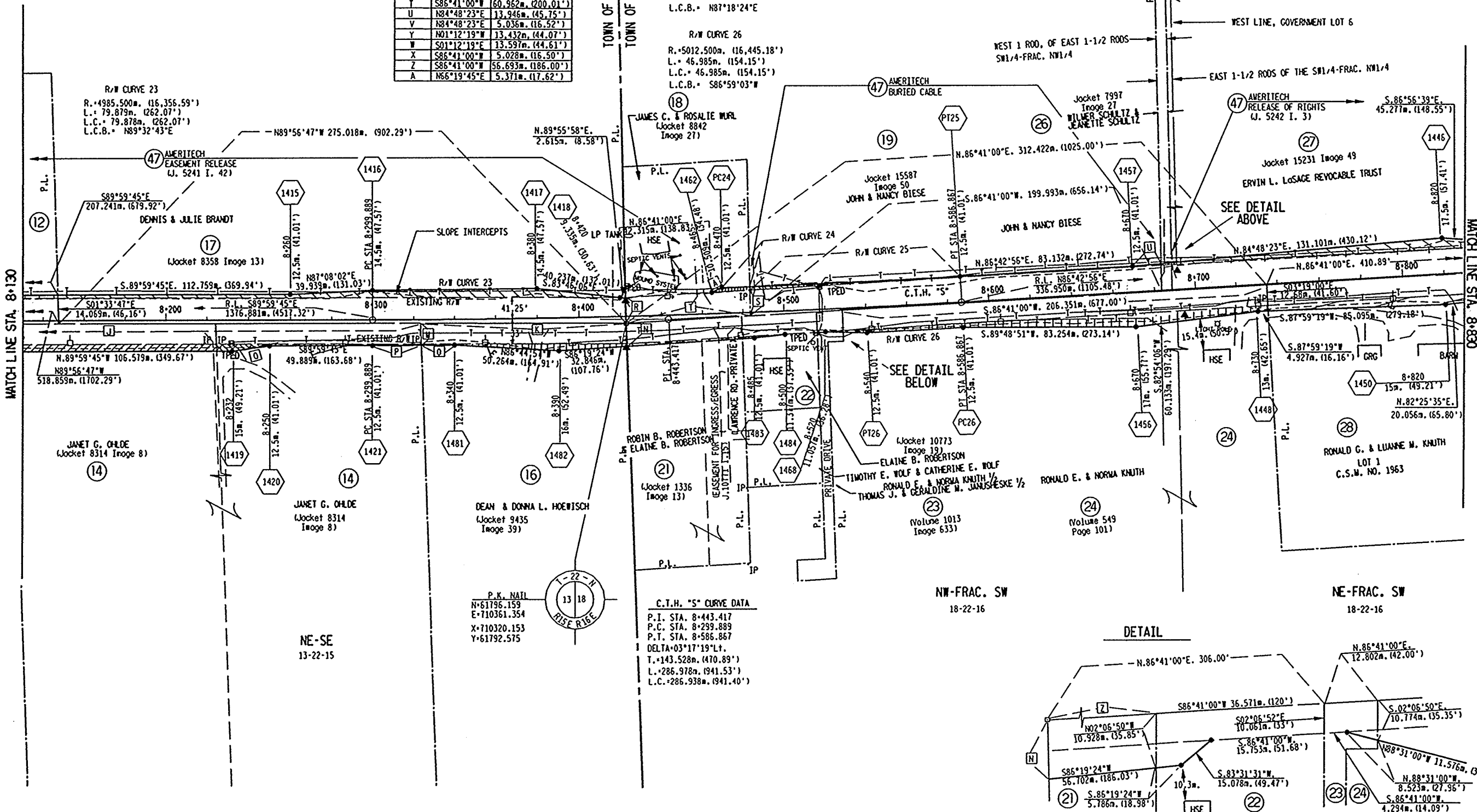
R/W CURVE 25
R=4987.500m (16,363.16')
L=102.902m (337.60')
L.C.=102.900m (337.60')
L.C.B.=N87°18'24"E

R/W CURVE 26
R=5012.500m (16,445.18')
L=46.985m (154.15')
L.C.=46.985m (154.15')
L.C.B.=S86°59'03"W

SW-FRAC. NW
18-22-16

GOVERNMENT LOT 6
18-22-16

DETAIL



DETAIL

NW-FRAC. SW
18-22-16

NE-FRAC. SW
18-22-16

REVISION DATE

DATE

SCALE, METERS

HWY: C.T.H. "S"

FEDERAL PROJECT NO:

GRID FACTOR 0.999942

1:1000

COUNTY: OUTAGAMIE

STATE R/W PROJECT NO: 6038-03-00

SHEET NO: 4.5

M

TOWN OF ELLINGTON

GN



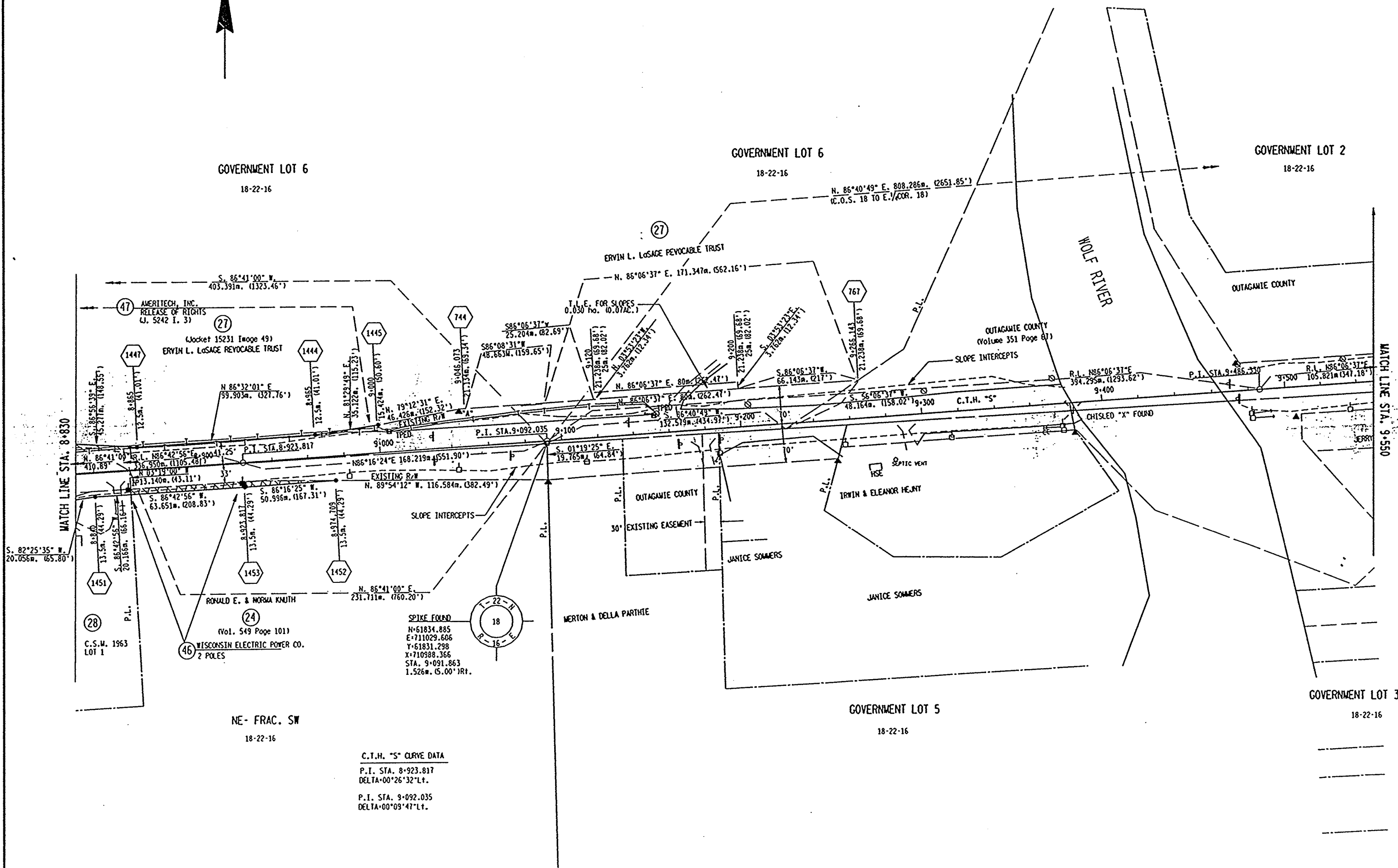
PLOT SCALE:

PLOT NAME:

REV. DATE:

ORIGINATOR:

LEVELS ON 42.3, 45.6, 67.8, 9.10, 11.2, 13.1, 15.16, 17.18, 19.20, 21.22, 23.24, 25.26, 27.28, 29.30, 31.32, 33.34, 35.36, 37.38, 39.40, 41.42, 43.44, 45.46, 47.48, 49.50, 51.52, 53.54, 55.56, 57.58, 59.60, 61.62, 63.64, 65.66, 67.68, 69.70, 71.72, 73.74, 75.76, 77.78, 79.80, 81.82, 83.84, 85.86, 87.88, 89.90, 91.92, 93.94, 95.96, 97.98, 99.00



REVISION DATE	DATE	SCALE, METERS	HWY: C.T.H. "S"	FEDERAL PROJECT NO:	
	GRID FACTOR 0.999942	1:1000	COUNTY: OUTAGAMIE	STATE R/W PROJECT NO: 6038-03-00	SHEET NO: 4.6
					M

EXISTING ACCESS CONTROL ALONG C.T.H. 5 RECORDED IN JACKET 12338, IMAGE 40 AS DOCUMENT NO. 1036098

GN

TOWN OF ELLINGTON

R/W CURVE 43

R.=8717.803m. (28601.68')
L.= 97.900m. (321.19')
L.C.= 97.899m. (321.19')
L.C.B.= S. 89°05'53"W.

R/W CURVE 42

R.=8687.328m. (28501.67')
L.= 97.805m. (320.88')
L.C.= 97.804m. (320.88')
L.C.B.= N. 89°05'50"E.

GOVERNMENT LOT 2
18-22-16

N. 86°40'49" E.
808.286m. (2651.85')

N. 89°20'06" E. 804.041m. (2637.94')

SW-NW
17-22-16

N. 89°20'06" E. 402.023m. (1318.97')

AMERITEC
2 PEDESTALS

MICHAEL W. & RUTH A. WELTZ
(Jacket 14752 Image 16)

MICHAEL W. & RUTH A. WELTZ

S. 89°18'45" W. 292.658m. (960.16')

N. 88°18'45" E. 347.421m. (1139.83')

N. 88°28'24" E. 140.625m. (461.37')

N. 89°14'33" E. 163.669m. (536.97')

HENRY LAIB
(Jacket 11541 Image 41)

ARTESIAN WELL

WISCONSIN ELECTRIC POWER COMPANY
POWER POLE & EASEMENT RELEASE
(VOL. 670 P. 607)

794

NW-SW
17-22-16

C.T.H. "S" CURVE DATA

P.I. STA. 9+663.025
P.C. STA. 9+592.151
P.T. STA. 9+733.890
DELTA=01°37'27"Rt.
T.=70.874m. (232.52')
L.=141.739m. (465.02')
L.C.=141.734m. (465.00')

C.T.H. "S" CURVE DATA

P.I. STA. 9+854.149
P.C. STA. 9+733.890
P.T. STA. 9+974.392
DELTA=01°34'40"Rt.
T.=120.259m. (394.55')
L.=240.503m. (789.05')
L.C.=240.496m. (789.03')

R.R. SPIKE FOUND
N=61881.692
E=711836.536
X=711795.2495
Y=61878.103

GOVERNMENT LOT 3
18-22-16

DANIEL T. & DAWN J. SULLIVAN

DANIEL T. & DAWN J. SULLIVAN

HENRY LAIB

HENRY LAIB

HENRY LAIB

MERTON & DELLA PARTHIE

MICHAEL W. & RUTH A. WELTZ

MERTON & DELLA PARTHIE

OUTAGAMIE COUNTY

LEV'S DR.

P.I. STA. 9+663.025

P.C. STA. 9+592.151

P.T. STA. 9+733.890

10' FOOT EASEMENT FOR INGRESS/EGRESS

PRIVATE ROAD

L. BRUGGER

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

P.L.

REVISION DATE

DATE

SCALE, METERS

HWY: C.T.H. "S"

FEDERAL PROJECT NO:

GRID FACTOR 0.999942

1:1000

COUNTY: OUTAGAMIE

STATE R/W PROJECT NO: 6038-03-00

SHEET NO: 4.7

M

PLOT SCALE:

PLOT NAME:

REV. DATE:

ORIGINATOR:

FILE: 121281

DATE: MAY 15, 1997

TIME: 12:12PM

LEVELS ON 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63

COORDINATE DATA

RIGHT-OF-WAY COORDINATE DATA

SHEET 4.3			SHEET 4.6		
POINT	NORTH	EAST	POINT	NORTH	EAST
702	61818.653	703884.621	1447	61834.595	710802.380
705	61813.278	703715.111	1444	61840.635	710902.100
714	61813.037	703754.569	1445	61845.829	710936.836
751	61788.123	703558.655	1444	61854.521	710992.440
1371	61782.748	703715.602	767	61869.419	711201.945
1372	61782.593	703758.387	1452	61815.321	710913.478
1371	61812.852	703855.907	1453	61812.007	710862.590
1381	61812.789	703938.711	1451	61807.295	710778.511
1382	61816.051	703978.711			
1383	61816.056	703938.711			
1384	61812.550	703958.711			
1385	61812.553	703918.657			
1386	61813.041	703918.711			
1387	61810.536	703958.711			
1382	61785.542	703938.709			
1391	61784.045	703918.709			
1390	61784.059	703958.709			
1375	61785.561	703978.709			
1369	61785.559	703862.739			
1367	61763.439	703827.171			
1370	61768.594	703796.459			
707	61835.116	703790.445			
709	61835.650	703815.885			

SHEET 4.7		
POINT	NORTH	EAST
PT 43	61897.076	711836.232
PC 43	61898.617	711934.119
1438	61897.307	711965.199
794	61871.886	712075.003
PT 42	61888.137	711934.428
PC 42	61866.596	711836.636

SHEET 4.4		
POINT	NORTH	EAST
1338	61810.522	709503.711
1339	61815.012	709618.711
1422	61815.029	709678.711
1423	61815.006	709718.711
1424	61812.956	709858.711
1425	61810.495	709818.711
1429	61782.983	710038.709
1412	61785.486	709958.709
1418	61785.581	709758.709
1423	61784.004	709758.709
1418	61784.009	709678.709
1411	61785.512	709638.709

SHEET 4.5		
POINT	NORTH	EAST
1415	61810.471	710158.711
1416	61812.458	710238.600
1417	61813.102	710318.475
1418	61816.735	710358.475
1462	61811.186	710403.334
PC 24	61813.342	710408.253
PT 25	61818.650	710524.705
1457	61825.423	710607.700
1446	61837.028	710757.167
1450	61824.582	710759.629
1448	61801.432	710669.063
1456	61831.971	710669.390
PC 26	61793.701	710526.137
PT 26	61791.229	710479.217
1458	61791.750	710459.725
1484	61780.590	710439.111
1483	61788.890	710424.130
1482	61782.776	710328.592
1481	61785.627	710278.898
1421	61785.458	710238.598
1420	61785.472	710188.709
1419	61782.973	710170.709

MAINLINE ALIGNMENTS

ALIGN POINT	STATION	BEARING	NORTH	EAST
AD10	600	6-495.146	61799.299	708523.859
602	6-100.338	S 89-42'14" E	61799.220	708533.051
604	6-887.917	S 89-42'14" E	61798.354	708506.628
610	6-823.008	S 89-42'14" E	61798.069	708381.718
PC 2	8-299.889	S 89-59'45" E	61797.568	710234.599
PT 2	8-443.417	S 89-59'45" E	61797.558	710382.127
PT 2	8-586.867	N 86-42'56" E	61806.181	710525.420
630	8-923.817	N 86-42'56" E	61825.485	710861.816
640	9-092.035	N 86-16'24" E	61836.419	711029.679
650	9-486.330	N 86-06'37" E	61863.166	711423.066
PC 6	9-592.151	N 86-06'37" E	61878.342	711528.643
PT 6	9-663.025	N 86-06'37" E	61875.152	711599.354
PT 6	9-733.890	N 87-44'04" E	61877.554	711610.173
PC 7	9-733.890	N 87-44'04" E	61877.554	711610.173
PT 7	9-854.149	N 87-44'04" E	61882.707	711790.338
PT 7	9-974.394	N 89-18'45" E	61884.151	711910.589
PC 8	10-321.815	N 89-18'45" E	61888.320	712257.585
PT 8	10-484.684	N 89-18'45" E	61895.274	712429.852
PT 8	10-641.877	S 64-29'25" E	61828.128	712587.852
5030	10-723.747	S 64-29'25" E	61784.870	712641.749
PC 409	10-815.551	S 64-21'13" E	61745.135	712724.500
PT 409	10-884.775	S 64-21'15" E	61671.894	712817.053
PT 409	11-141.853	N 78-10'58" E	61706.549	713042.690

SIDEROAD ALIGNMENTS

ALIGN POINT	STATION	BEARING	NORTH	EAST
AD04	PC 3	0-345.479	61743.968	708810.310
C.T.M. "M"	PT 3	0-359.932	N 01-26'23" W	61750.416
	PT 3	0-374.377	N 04-45'04" W	61772.819
	604	0-400.000	N 04-45'04" W	61798.354
	609	0-500.000	N 04-45'04" W	61838.010

ALIGN POINT	STATION	BEARING	NORTH	EAST
AD05	5006	0-479.830	61664.210	712643.290
CUMINGS ROAD	5007	0-719.530	N 00-44'19" W	61904.350

CONTROL POINT LOCATIONS/COORDINATES

TO POINT	STATION	OFFSET DISTANCE	OFFSET-TANGENT DIRECTION	OFFSET-PROJECTED COORDINATES	TYPE OF CONTROL POINT
3	6-867.789	0.693R	S 00-17'46" W	61797.651 E 708306.496	R.R. SPIKE
			S 89-42'14" E	61798.355 E 708306.499	
13	7-628.832	5.269L	N 00-00'15" E	61803.287 E 709567.542	REBAR
			S 89-59'45" E	61798.018 E 709567.541	
4	8-008.876	5.009L	N 00-00'15" E	61802.958 E 709947.586	REBAR
			S 89-59'45" E	61797.990 E 709947.585	
5	8-413.323	12.601R	S 01-17'44" E	61786.649 E 710352.308	EXISTING BERTINSON MONUMENT
			N 88-42'16" E	61799.247 E 710352.023	
6	8-683.673	6.055L	N 03-17'04" W	61817.172 E 710621.720	REBAR
			N 86-42'56" E	61811.727 E 710622.067	
7	9-093.197	4.987R	S 03-53'23" E	61831.523 E 711031.176	REBAR
			N 86-06'37" E	61836.498 E 711030.838	
8	9-608.564	4.538L	N 03-42'06" W	61876.019 E 711544.723	REBAR
			N 86-17'54" E	61871.431 E 711545.029	
9	9-892.486	4.999L	N 01-13'30" W	61887.781 E 711828.586	REBAR
			N 88-45'30" E	61882.784 E 711828.692	
10	10-301.701	5.154L	N 00-41'15" W	61893.732 E 712237.810	REBAR
			N 89-18'45" E	61888.078 E 712237.812	

REVISION DATE	DATE	SCALE	HWY: CTH "S"	FEDERAL PROJECT NO:		
	GRID FACTOR 0.9999099	NOT TO SCALE	COUNTY: OUTAGAME	STATE R/W PROJECT NO: 6038-03-00	SHEET NO: 4.9	M