R/W PROJECT NUMBER	SHEET NUMBER	TOTAL SHEETS
1152-07-21		
FEDERAL PROJECT NUMBER	4.0	52

PLAT OF RIGHT OF WAY REQUIRED FOR
USH 41 & 141
CTH B – OAK ORCHARD RD.

USH 41-141 BROWN CO., OCONTO CO.

CONVENTIONAL SYMBOLS AND ABBREVIATIONS

COUNTY LINE
TOWNSHIP AND RANGE LINES
SECTION LINE
QUARTER LINE
SIXTEENTH LINE
EXISTING RIGHT OF WAY
NEW RIGHT OF WAY
PROPERTY LINE
SLOPE INTERCEPT
CORPORATE LIMITS
SECTION CORNER
HAZARDOUS UTILITY SITE (CAUTION)
UNDERGROUND TELEVISION (CTV)

UNDERGROUND GAS (G)
UNDERGROUND ELECTRIC (E)
UNDERGROUND TELEPHONE (T)
CABLE MARKER
RAIL ROAD
R/W POINT
BUILDING (TYPE)
COORDINATE POINT NO'S. (XXX)
NO ACCESS (BY STATUTORY AUTHORITY)
NO ACCESS (BY PREVIOUS PROJECT OR COVENANT)
NO ACCESS (BY ACQUISITION)

	NON-COMPENSABLE	COMPENSABLE
SERVICE PEDESTAL	⊡	■
POWER POLE	⊡	■
TELEPHONE POLE	⌀	⌀
SIGN	⊢	⊢

ACCESS RIGHT	A.R.	PERMANENT LIMITED EASEMENT	P.L.E.
ACRES	Ac	POINT OF CURVATURE	P.C.
AHEAD	AHD.	POINT OF COMPOUND CURVATURE	P.C.C.
BACK	BK.	POINT OF INTERSECTION	P.I.
BARN	B	POINT OF TANGENCY	P.T.
BUILDING	BLDG	POINT ON CURVE	P.O.C.
CABLE TELEVISION	CTV	POINT ON TANGENT	P.O.T.
CENTRAL ANGLE	Δ	PRIVATE ENTRANCE/DRIVE	P.E./P.D.
CENTER LINE	℄	PROPERTY LINE	P.L.
CERTIFIED SURVEY MAP	C.S.M.	PROJECT	PROJ.
COMMERCIAL ENTRANCE/DRIVE	C.E./C.D.	RADIUS/RANGE	R
COMPANY	CO.	REFERENCE LINE	℞
CORNER	COR.	REMAINING	REM.
COUNTY TRUNK HIGHWAY	C.T.H.	RESTRICTIVE DEVELOPMENT EASEMENT	R.D.E.
CURVE	CUR.	RIGHT	RT.
EAST	E	RIGHT OF WAY	R/W
FEET	FT.	SECTION	SEC.
FIELD ENTRANCE/DRIVE	F.E./F.D.	SEPTIC VENT	S.V.
FRACTIONAL	FRL.	SHED	S
GARAGE	G	SOUTH	S
HECTARE	ha	SOUTHEAST	SE
HOUSE	H	SOUTHWEST	SW
LEFT	LT.	SQUARE FEET	S.F.
LENGTH OF CURVE	L	SQUARE METERS	m2
LONG CHORD	L.C.	STATE TRUNK HIGHWAY	S.T.H.
LONG CHORD BEARING	L.C.B.	STATION	STA.
MILE	MI.	TANGENT LENGTH OF CURVE	T
MONUMENT	MON.	TEMPORARY LIMITED EASEMENT	T.L.E.
NORTH	N	TOWN	T
NORTHEAST	NE	UNITED STATES HIGHWAY	U.S.H.
NORTHWEST	NW	WEST	W

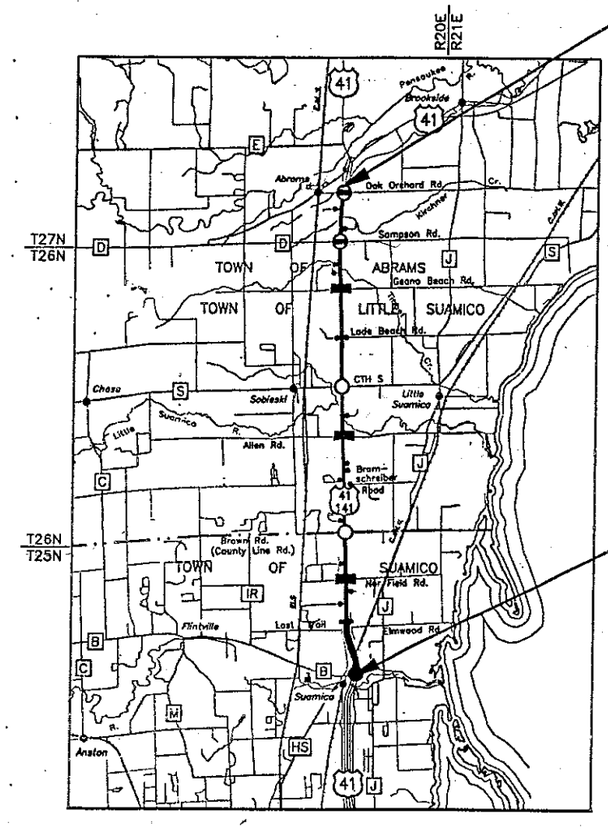
NOTES

COORDINATES AND BEARINGS ON THIS PLAT ARE ORIENTED TO THE WISCONSIN COORDINATE SYSTEM CENTRAL ZONE GRID–NAD 27
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 II 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 OR OTHER SURVEYS OF PUBLIC RECORD.

GN



END RELOCATION ORDER
STATION 20+000.000
Y 107105.259
X 764065.785
191.844m NORTH AND 113.569m EAST OF THE SOUTHWEST 1/4 CORNER SEC. 26, T-27-N, R-20-E

BEGIN RELOCATION ORDER
STATION 3+850.000
Y 91039.517
X 764635.006
652.248m SOUTH AND 301.131m EAST OF THE WEST 1/4 CORNER SEC. 14, T-25-N, R-20-E

LAYOUT (1.242mi)
0 2 km
SCALE

TOTAL NET LENGTH OF CENTERLINE = 16.150 km (10.035 mi)

ORIGINAL PLAT PREPARED BY
K&A KAPUR & ASSOCIATES
CONSULTING ENGINEERS
MILWAUKEE, WISCONSIN

WISCONSIN CHARLES A. FORCODE S-1776

1/31/97 (Date) (Signature)

REVISION DATE
12-1-97
3-1-99
1-7-00
03-18-08

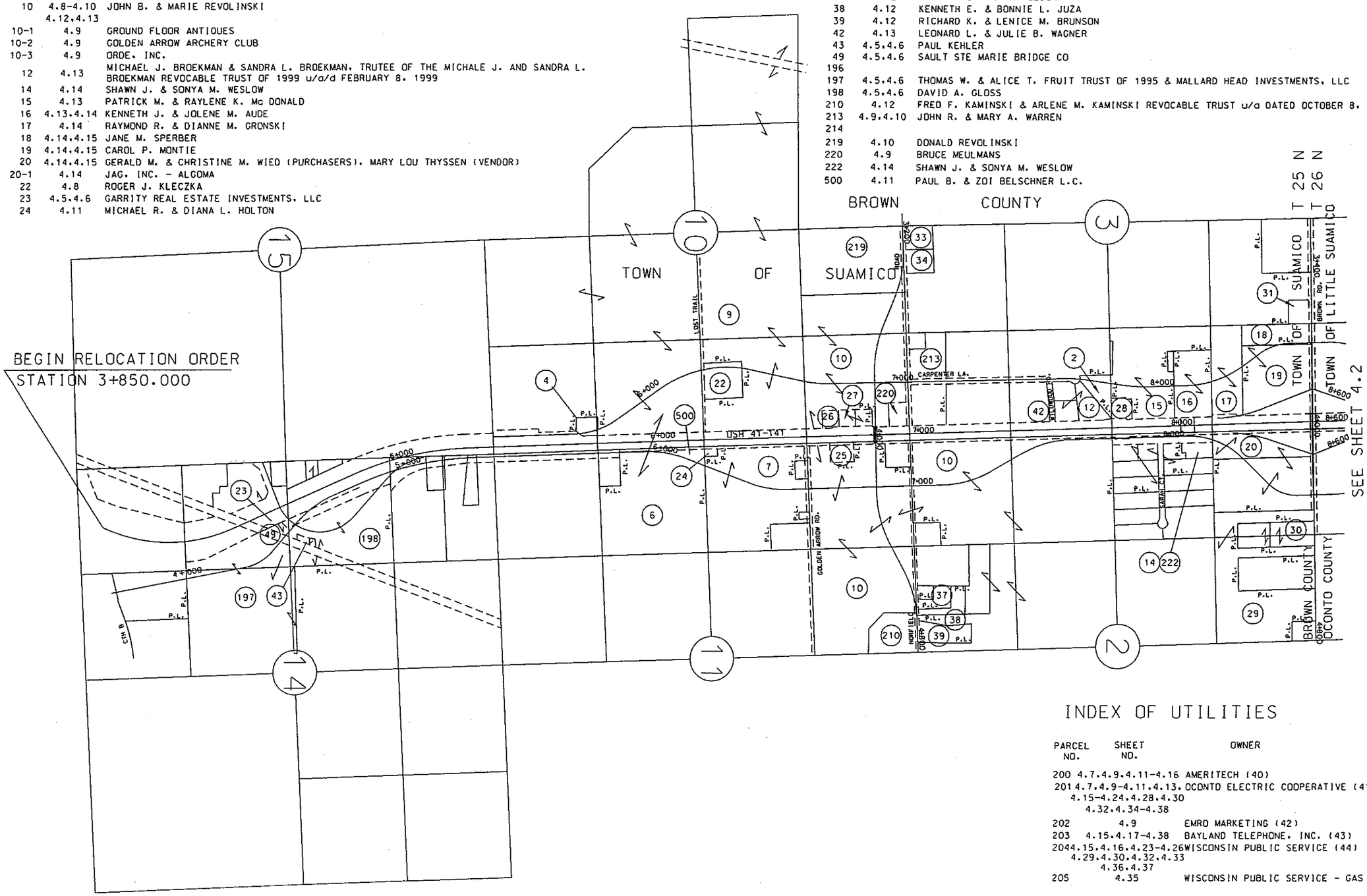
STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

APPROVED FOR DISTRICT OFFICE:
DATE: 1/31/97 Michael J. Berg M

PLOT DATE & TIME: 10/18/96 Time 11:24 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 10/18/96 Time 11:24
FILENAME: E:\US41DOT\SURVEY\RW4-00

INDEX OF PARCELS

PARCEL NO.	SHEET NO.	OWNER
2	4.13	PHILIP A. SEERING
4	4.7	DONALD E. KLECZKA, ETAL
6	4.7,4.8,4.11	DELORES TOMCHEK A/K/A DELORES TOMCZYK
500	4.11	PAUL B. & ZOI BELSCHNER L.C.
6-1	4.7	JAG, INC - ALGOMA
6-2	4.7	VICKERY VILLAGE SHOPS
6-3	4.7	SUAMICO INDUSTRIAL PARK
7	4.11	DONALD KLECZKA & MARGARET KLECZKA (LIFE ESTATE)
9	4.8	ALEX & HELEN KLECZKA
10	4.8-4.10 4.12,4.13	JOHN B. & MARIE REVOLINSKI
10-1	4.9	GROUND FLOOR ANTIQUES
10-2	4.9	GOLDEN ARROW ARCHERY CLUB
10-3	4.9	ORDE, INC.
12	4.13	MICHAEL J. BROEKMAN & SANDRA L. BROEKMAN, TRUTEE OF THE MICHALE J. AND SANDRA L. BROEKMAN REVOCABLE TRUST OF 1999 u/a/d FEBRUARY 8, 1999
14	4.14	SHAWN J. & SONYA M. WESLOW
15	4.13	PATRICK M. & RAYLENE K. Mc DONALD
16	4.13,4.14	KENNETH J. & JOLENE M. AUDE
17	4.14	RAYMOND R. & DIANNE M. GRONSKI
18	4.14,4.15	JANE M. SPERBER
19	4.14,4.15	CAROL P. MONTIE
20	4.14,4.15	GERALD M. & CHRISTINE M. WIED (PURCHASERS), MARY LOU THYSSEN (VENDOR)
20-1	4.14	JAG, INC. - ALGOMA
22	4.8	ROGER J. KLECZKA
23	4.5,4.6	GARRITY REAL ESTATE INVESTMENTS, LLC
24	4.11	MICHAEL R. & DIANA L. HOLTON
25	4.9	LINDA M. REVOLINSKI
26	4.9	JOYCE GRACYALNY
27	4.9	THOMAS A. & MICHELLE WESLOW
28	4.13	ROBERT L. TONNON
29	4.15	EUNICE A. BERGHUIS
30	4.15	GEORGE A. MILLER
31	4.15	DONN A. & MICHELLE A. JOHNSON
33	4.10	JOHN L. MONTE HOLMAN, JR. & REBECCA A. HOLMAN
34	4.10	MARK J. HATZENBELLER & LAURA J. SLATER-HATZENBELLER
37	4.12	MARK A. & MARY M. OLSON
38	4.12	KENNETH E. & BONNIE L. JUZA
39	4.12	RICHARD K. & LENICE M. BRUNSON
42	4.13	LEONARD L. & JULIE B. WAGNER
43	4.5,4.6	PAUL KEHLER
49	4.5,4.6	SAULT STE MARIE BRIDGE CO
196		
197	4.5,4.6	THOMAS W. & ALICE T. FRUIT TRUST OF 1995 & MALLARD HEAD INVESTMENTS, LLC
198	4.5,4.6	DAVID A. GLOSS
210	4.12	FRED F. KAMINSKI & ARLENE M. KAMINSKI REVOCABLE TRUST u/a DATED OCTOBER 8, 1998
213	4.9,4.10	JOHN R. & MARY A. WARREN
214		
219	4.10	DONALD REVOLINSKI
220	4.9	BRUCE MEULMANS
222	4.14	SHAWN J. & SONYA M. WESLOW
500	4.11	PAUL B. & ZOI BELSCHNER L.C.



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203	4.15,4.17-4.38	BAYLAND TELEPHONE, INC. (43)
204	4.15,4.16,4.23-4.26, 4.29,4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)
205	4.35	WISCONSIN PUBLIC SERVICE - GAS (45)

REVISION DATE 12-01-97 03-18-08 03-01-99 01-07-00	DATE 1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:	
			COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.1 M

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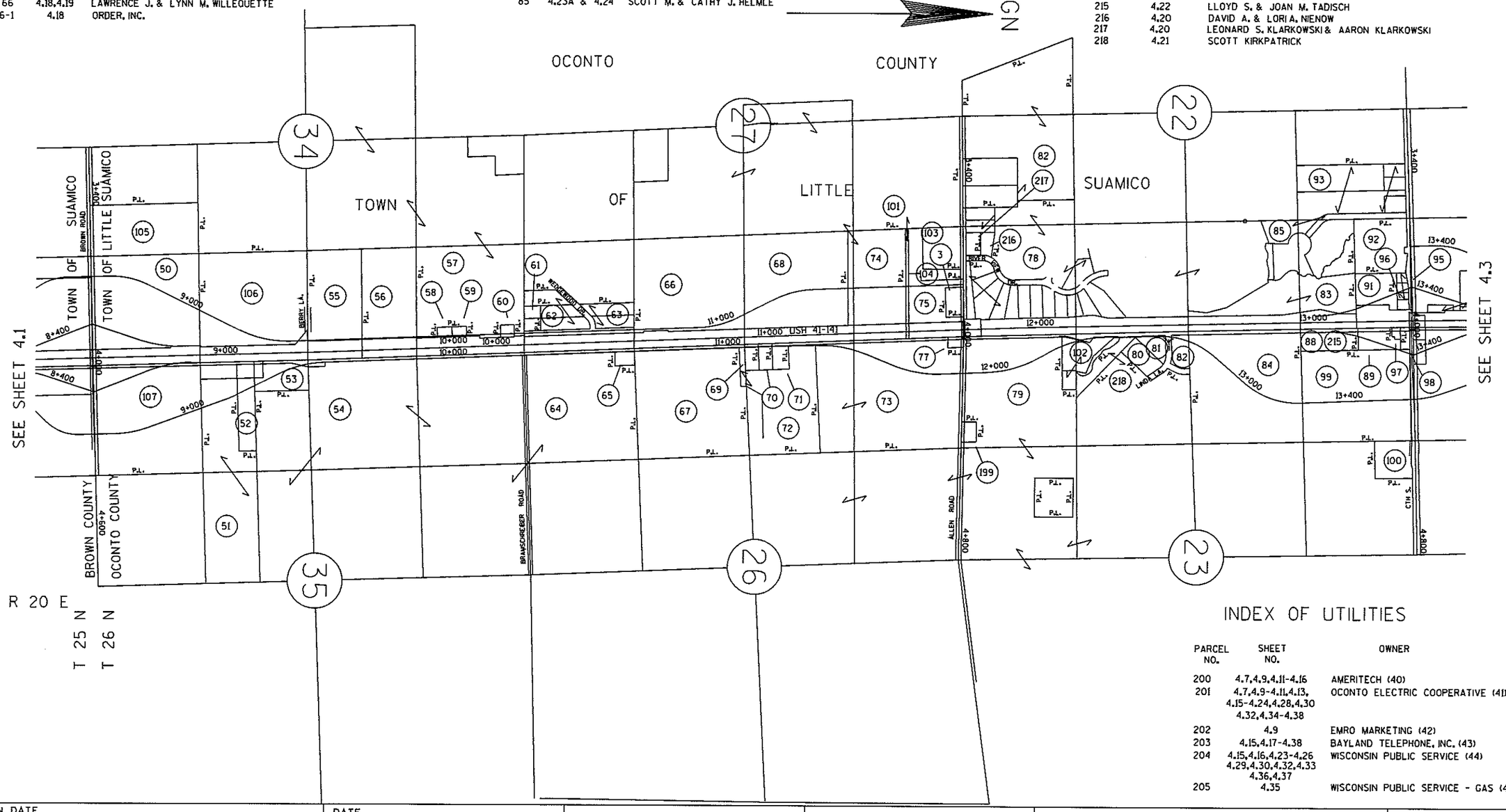
INDEX OF PARCELS

PARCEL NO.	SHEET NO.	OWNER
3	4.20	RAPHAEL J. & GERALDINE L. MAJEWSKI
50	4.15,4.16	EMIL & BERNADINE KLECZKA
51	4.16	GERALD M. & CHRISTINE M. WIED
52	4.16	RICHARD J. DOOLITTLE
53	4.16	MARJORIE KUSS
54	4.16,4.17	DAVID E. & LILLIAN F. MEIERS
55	4.16	MARJORIE A. KRZYSIAK (CHARLIER)
56	4.16,4.17	RUSSELL D. ALSTEEN
57	4.17	HAVENWOOD HILLS, INC
58	4.17	FRANCIS G. & BONNIE L. KRUPKA
59	4.17	RAY & CAROLYN BRAMSCHREIBER
60	4.17	BRYAN C. FOLLET
61	4.17	VICKIE ANN LA BAR
62	4.17,4.18	WAYNE R. & KAREN K. BENDER
63	4.18	ARK HOMES, INC.
64	4.17,4.18	JOHN & STEPHANIE MATUSZEWSKI
64-1	4.18	CITY OF OCONTO
65	4.18	MARIE RACE
66	4.18,4.19	LAWRENCE J. & LYNN M. WILLEQUETTE
66-1	4.18	ORDER, INC.

PARCEL NO.	SHEET NO.	OWNER
67	4.18,4.19	ALLAN W. MURPHY
68	4.19	GLORIA WEDGWOOD
69	4.19	JAMES W. MURPHY
70	4.19	GENE BIRR, A/K/A GENE K. BIRR
71	4.19	SUE DORN(PURCHASER),CLARENCE V. & ANGELINE M. PETRI(VENDOR)
72	4.19	BRIAN F. & KELLY A. LOLL
73	4.19,4.20	WILLIAM G. ALLEN
74	4.19	FLINTVILLE CATZ, INC.
75	4.19,4.20	DONALD S. CONRAD
77	4.20	EUGENE L. & DELORES A. WINTER
78	4.20	RIVERVIEW ESTATES, INC.
79	4.20,4.21	DOUGLAS L. & SUSAN M. ALLEN (PURCHASERS), DOUGLAS E. & BARTLEY M. ALLEN(VENDORS)
80	4.21	CHRISTOPHER & JOETTE T. HILLBERG
81	4.21	CHARLES & DEBORAH DECKER
81-1	4.21	UNCLE SAM'S FIREWORKS
82	4.20,4.21	RICHARD ALLEN
83	4.22 &4.23A	THOMAS M. CORNETTE (PURCHASER), FRANCIS J. MICHAUD & DENNIS F. WATERMOLEN (VENDORS)
84	4.22	EUGENE J. & CINDY L. KUSS
85	4.23A & 4.24	SCOTT M. & CATHY J. HELMLE

PARCEL NO.	SHEET NO.	OWNER
88	4.22	LLOYD S. & JOAN M. TADISCH
88-1	4.22	ANDER SIGNS
89	4.22,4.23	DAVID H. & SIEGLINDE FUST
91	4.22,4.23,4.23A	ROGER A. & MAUREEN VAESSEN
92	4.23,4.23A,4.24	ROYCE G. & HILDEGARDE POLFUSS
93	4.23A,4.24	WILLIAM L. & RONDA A. HUGO
95	4.23,4.23A,4.24	JOSEPHINE WALSKE
96	4.23,4.23A	ANNA PYREK & SHERRY SCHROEDER
97	4.23	PETROVEST, A WISCONSIN GENERAL PARTNERSHIP
98	4.23	DOUGLAS & CATHERINE NOVAK
99	4.22,4.23	EMRO MARKETING COMPANY
100	4.23	JEFFREY P. & PEGGY L. VAN LANEN
101	4.19	RICHARD FOSTER
102	4.21	CARL G., SR. & JAMIE J. WOLTER
103	4.20	NEIL L. & SHARON S. NESS
104	4.20	ANDREW F. TILLEMAN (PURCHASER), DONALD R. PETERS (VENDORS)
105	4.15	KENNETH & BARBARA KLECZKA
106	4.16	KENNETH M. KLECZKA
107	4.15,4.16	NORBERT J. KLECZKA & E. DENNIS KLECZKA
199	4.20	ROBERT & ANN URBANIAK
215	4.22	LLOYD S. & JOAN M. TADISCH
216	4.20	DAVID A. & LORI A. NIENOW
217	4.20	LEONARD S. KLARKOWSKI & AARON KLARKOWSKI
218	4.21	SCOTT KIRKPATRICK



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			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.2 M

PLOT SCALE: 1=1
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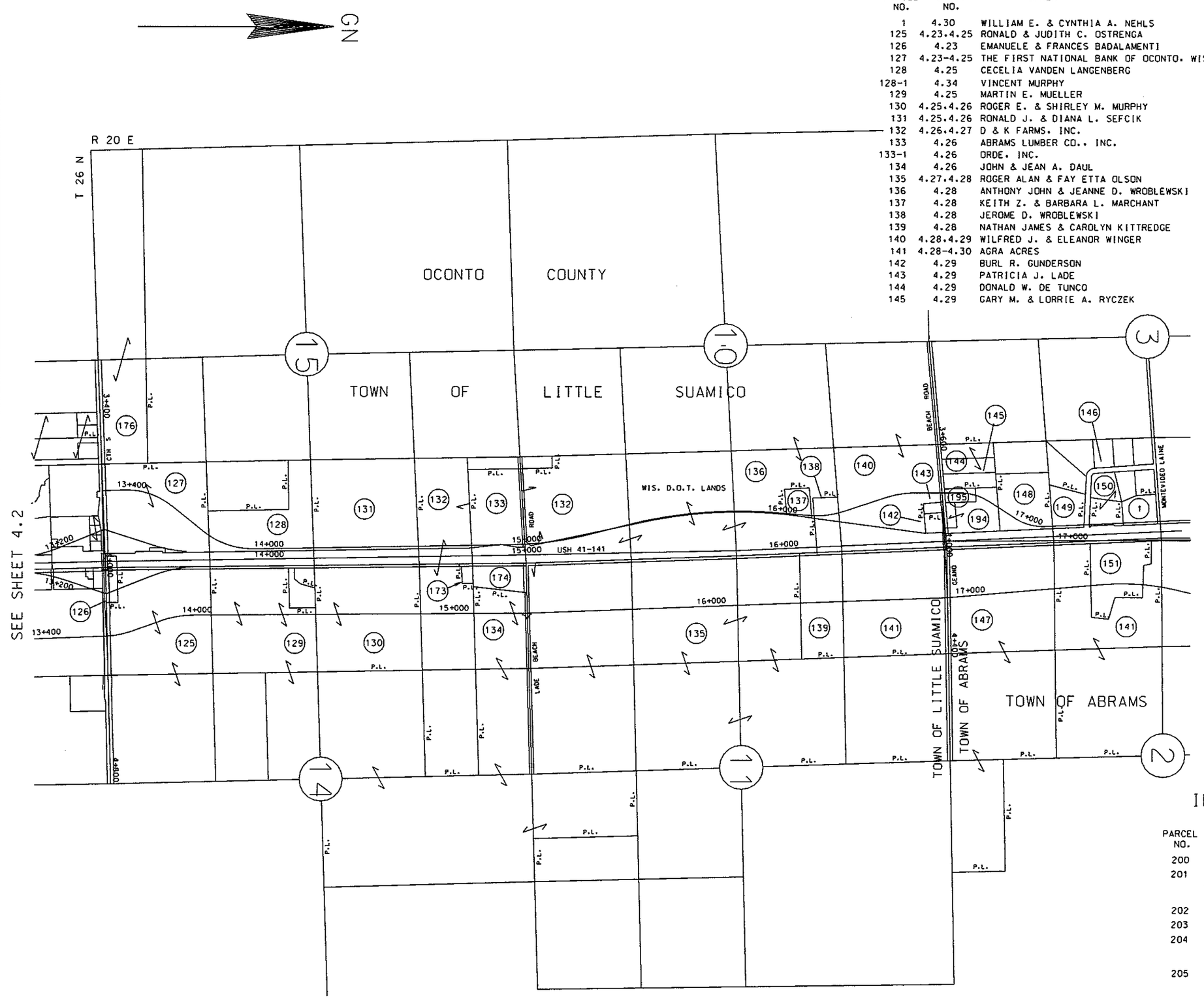
INDEX OF PARCELS

PARCEL NO.	SHEET NO.	OWNER
1	4.30	WILLIAM E. & CYNTHIA A. NEHLS
125	4.23.4.25	RONALD & JUDITH C. OSTRENGA
126	4.23	EMANUELE & FRANCES BADALAMENTI
127	4.23-4.25	THE FIRST NATIONAL BANK OF OCONTO, WISCONSIN
128	4.25	CECELIA VANDEN LANGENBERG
128-1	4.34	VINCENT MURPHY
129	4.25	MARTIN E. MUELLER
130	4.25.4.26	ROGER E. & SHIRLEY M. MURPHY
131	4.25.4.26	RONALD J. & DIANA L. SEFCIK
132	4.26.4.27	D & K FARMS, INC.
133	4.26	ABRAMS LUMBER CO., INC.
133-1	4.26	ORDE, INC.
134	4.26	JOHN & JEAN A. DAUL
135	4.27.4.28	ROGER ALAN & FAY ETTA OLSON
136	4.28	ANTHONY JOHN & JEANNE D. WROBLEWSKI
137	4.28	KEITH Z. & BARBARA L. MARCHANT
138	4.28	JEROME D. WROBLEWSKI
139	4.28	NATHAN JAMES & CAROLYN KITTREDGE
140	4.28.4.29	WILFRED J. & ELEANOR WINGER
141	4.28-4.30	AGRA ACRES
142	4.29	BURL R. GUNDERSON
143	4.29	PATRICIA J. LADE
144	4.29	DONALD W. DE TUNCO
145	4.29	GARY M. & LORRIE A. RYCZEK
146	4.30	HAROLD & DOROTHY DORN
147	4.29.4.30	RONALD J. PHILLIPS
148	4.29.4.30	TIMOTHY A. & PEGGY A. DORN
149	4.30	STEVEN A. & LINDA J. DRUCKREY
149-1	4.30	JOCH'S OASIS -SHEBOYGAN
150	4.30	DORIS M. & KENNETH FENNER
151	4.30	GORDON D. & EUNICE F. TRAEDER
158-1	4.34	VINCENT MURPHY
173	4.26	ARLINGTON & ADELLA PAGEL
174	4.26	MICHAEL K. & KELLY R. LeSAGE
176	4.24	MARIE B. DUSZA
194	4.29	DEREK D. & HEIDI M. MUENSTER
195	4.29	HAROLD & DOROTHY DORN



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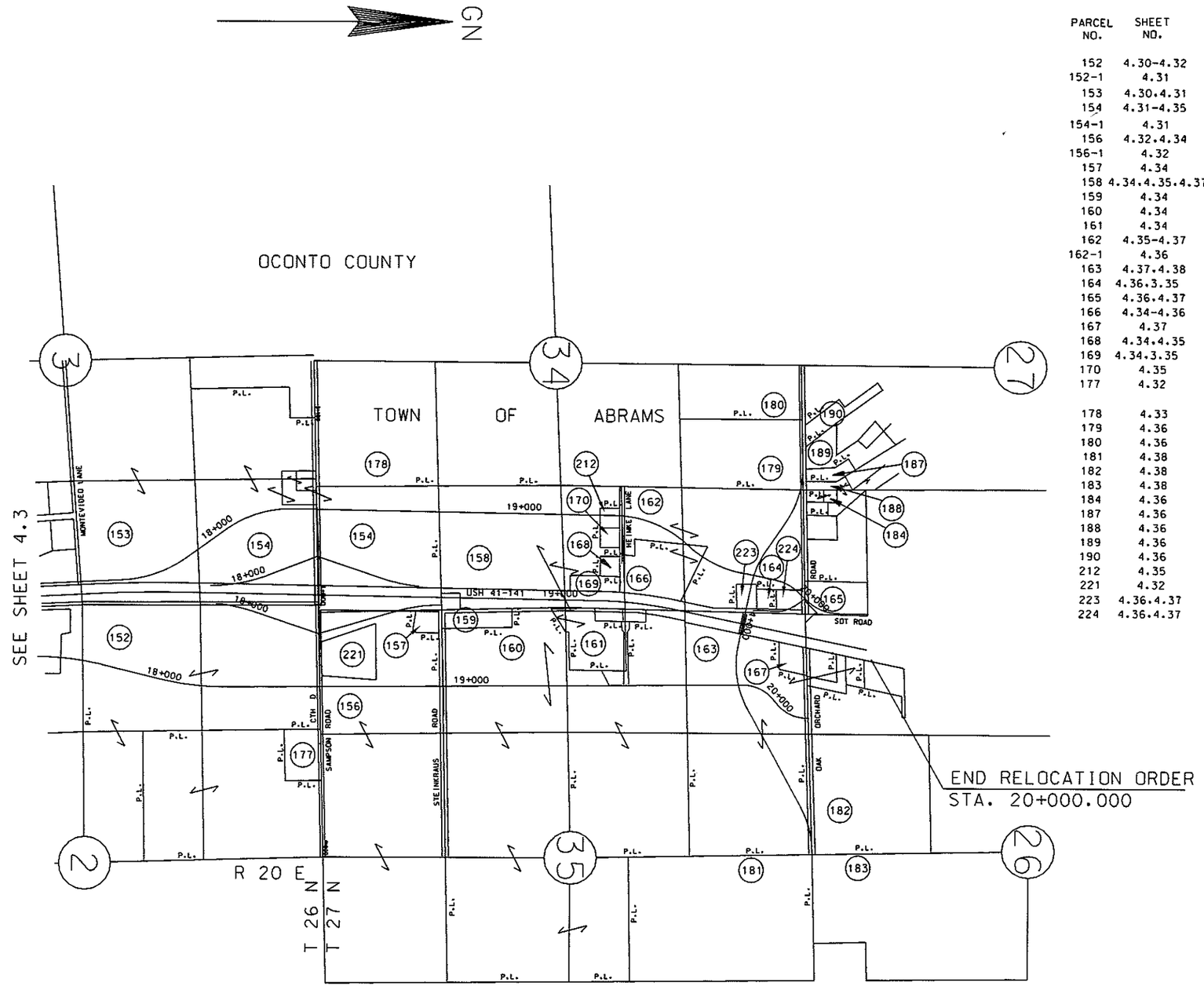

INDEX OF PARCELS

PARCEL NO.	SHEET NO.	OWNER
152	4.30-4.32	MICHAEL S. ROWELL(PURCHASER), HARVEY C. & ALMA M. ROWELL(VENDORS)
152-1	4.31	CHUCK DECKER
153	4.30.4.31	BAY AREA PROPERTIES, INC.
154	4.31-4.35	DAVID F. & DEBRA JOLLY
154-1	4.31	JAG, INC. - ALGOMA
156	4.32.4.34	ELDA S. DOUDNA
156-1	4.32	BERRYLAND
157	4.34	DENISE M. HOLEWINSKI
158	4.34.4.35.4.37	NORBERT O. & LOIS HEIMKE
159	4.34	JACK A. & HELEN V. FALK
160	4.34	VINCENT D. & PAMELA S. MURPHY
161	4.34	BAYLAND TELEPHONE, INC.
162	4.35-4.37	BRENDA VALENTINE
162-1	4.36	TRAVEL MART
163	4.37.4.38	DENIS P. & DOROTHY A. O'MALLEY
164	4.36.3.35	H. RALPH & ANNE T. VANNAMAN
165	4.36.4.37	RANDY M. & GRACE A. VANDEN PLAS
166	4.34-4.36	BRENDA M. VALENTINE (PURCHASER), CECELIA VANDEN LANGENBERG(VENDOR)
167	4.37	GARY & JOANNE MOODY
168	4.34.4.35	DARRELL D. HEIMKE
169	4.34.3.35	HARVEY & ALMA ROWELL
170	4.35	DAVID C. & CYNTHIA L. BARKE
177	4.32	RANDY GIESE & SHANNON BLAZEK (PURCHASERS) ROGER R. & CARRIE E. RICHARDS (VENDORS)
178	4.33	NORRIS A. & IRENE POTT
179	4.36	CALVIN J. & SUE A. BERG
180	4.36	JAMES D. & SUSAN L. McDERMID and MARLIN R. & CHRISTINE A. SCHENKOSKI
181	4.38	DENNIS & JUDY BETTS A/K/A DENIS E. & JUDITH A. BETTS
182	4.38	MILDRED A. BRAZEAU, ET AL
183	4.38	ALICE GAYWONT
184	4.36	STELLA A. KENNIN
187	4.36	JUDITH A. HEIDER
188	4.36	HELEN SCHROEDER
189	4.36	SHELLY L. HEIDER
190	4.36	JAMES D. & SUSAN McDERMID
212	4.35	DAVID C. BARKE & SCOTT A. O'CONNOR
221	4.32	SYSTEM CAPITAL REAL PROPERTY CORP.
223	4.36.4.37	CECELIA VANDEN LANGENBERG
224	4.36.4.37	CECELIA VANDEN LANGENBERG

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REVISION DATE	DATE	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	1/31/97		COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.4	M

FILENAME: E:\#US41DOT3\#SURVEY\#RW4-04 DATE & TIME LAST EDIT: 12/02/97 Time 10:45 02-03-00 02-23-00 PLOT DATE & TIME: 12/02/97 Time 10:45 DIMSCALE: 1= 1000

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	HWY EASE.	P.L.E.
					NEW	EXISTING	TOTAL			
197	4.5.4.6	THOMAS W. & ALICE T. FRUIT TRUST OF 1995 & HALLARD HEAD INVETMENTS, LLC	FEE,P.L.E.	14.524ha (35.89Ac)	1.525ha (3.77Ac)	0	1.525ha (3.77Ac)	13.000ha (32.12Ac)		0.299ha (0.74Ac)
198	4.5.4.6	DAVID A. GLOSS	FEE,P.L.E.	8.397ha (20.75Ac)	0.095ha (0.24Ac)	0	0.095ha (0.24Ac)	8.302ha (20.51Ac)		0.189ha (0.45Ac)
23	4.5.4.6	GARRITY REAL ESTATE INVESTMENT, LLC	FEE	2.966ha (7.33Ac)	0.220ha (0.54Ac)	0	0.220ha (0.54Ac)	2.746ha (6.79Ac)		
49	4.5.4.6	SAULT STE MARIE BRIDGE CO (50)	HWY EASEMENT						0.101ha (0.25Ac)	
43	4.5.4.6	PAUL KEHLER	P.L.E.	0.599ha (1.48Ac)	0	0	0	0.599ha (1.48Ac)		0.053ha (0.13Ac)

BEGIN RELOCATION ORDER
PROJECT NO. 1152-07-21
STATION 3+850.000
Y=91039.517
X=764635.006

COUNTY MONUMENT
Y=91691.765
X=764333.875

4+438.972 E.FRONTAGE RD.=
10+000.000 RR

SAULT STE MARIE BRIDGE CO

U.S.H. 41 & 141
USH41-141

PROPOSED FRONTAGE ROAD

LOT 1
VOL 37, CSM, P402

LOT 1
VOL 39, CSM, P236

LOT 2
LOT 3
GOVT LOT 5

3+735.296 E. FRONTAGE RD.

RIGHT OF WAY DEDICATED WITH CSM

SLOPE INTERCEPTS

197
10.839ha(26.78Ac) REM.

2.160ha(5.34Ac) REM.

P.L.E.
VISION CORNER TRIANGLE
0.193ha(0.48Ac.)

P.L.E.
VISION CORNER TRIANGLE
0.107ha(0.26Ac.)

P.L.E.
VISION CORNER TRIANGLE
0.036ha(0.09Ac.)

CURVE 9
CURVE NOTES
P.I. = 3+998.162
Y=91165.195
X=764733.605
∠ = 224°50'57"
△ = 44°50'57"
T = 480.454m
L = 911.336m
R = 1164.253m

CURVE 100
CURVE NOTES
P.I. = 4+317.307
Y=91602.485
X=764727.271
∠ = 218°45'21"
△ = 38°45'21"
T = 70.344m
L = 135.283m
R = 200.000m

TOWN OF SUAMICO

NOTE:
EXISTING ACCESS CONTROLS ACQUIRED
UNDER PROJECT T02-5(27)/151 02 21
EXISTING R/W ACQUIRED UNDER PROJECT T02-5(27)/151 02 21.

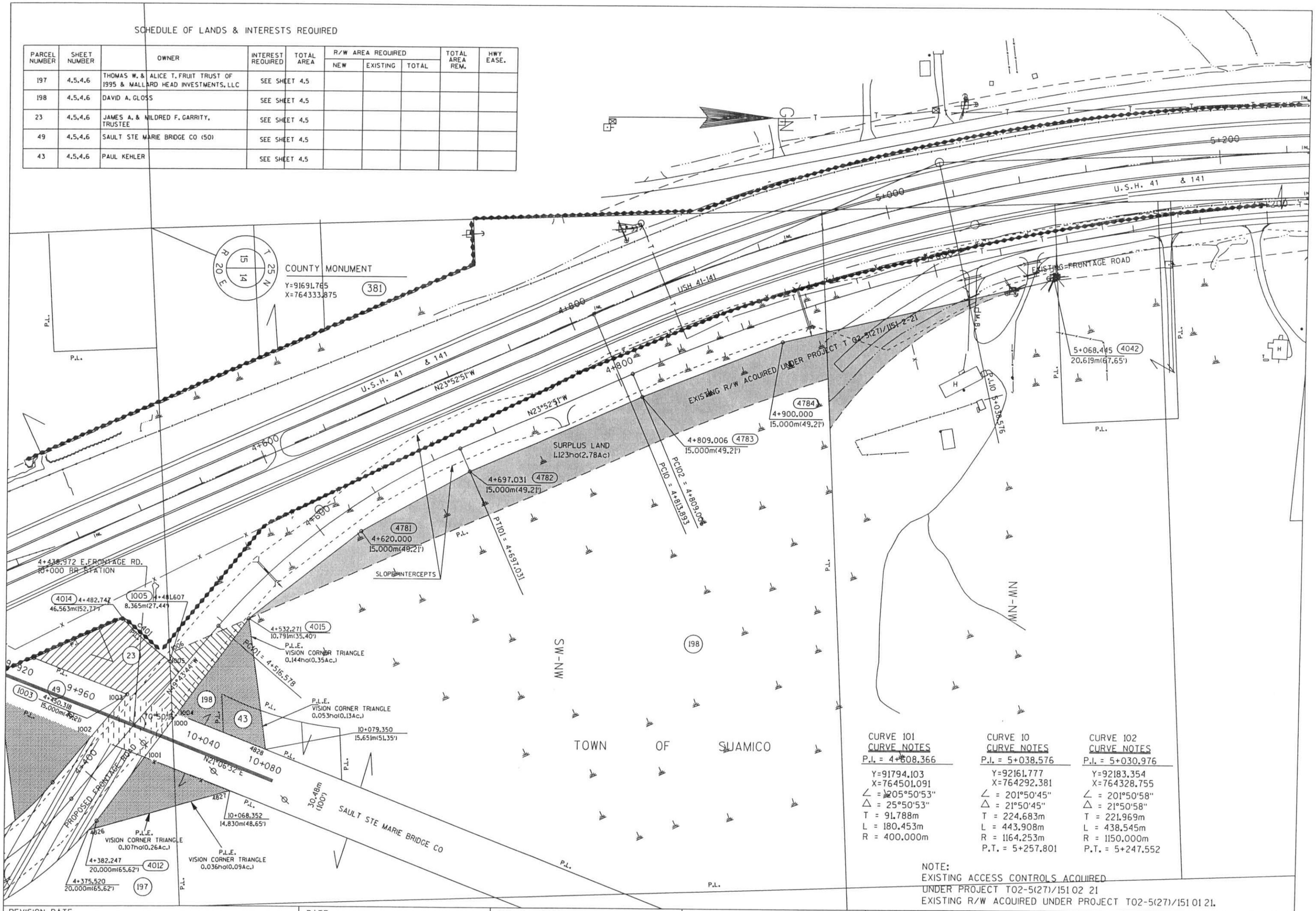
REVISION DATE 12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:
	GRID FACTOR .999908		COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21

SHEET NO: 4.5 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/09/98 Time 23:02 DWGSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/09/98 Time 23:02 01-07-00
FILENAME: RW4-05.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	HWY EASE.
					NEW	EXISTING	TOTAL		
197	4.5,4.6	THOMAS W. & ALICE T. FRUIT TRUST OF 1995 & MALLARD HEAD INVESTMENTS, LLC	SEE SHEET 4.5						
198	4.5,4.6	DAVID A. GLOSS	SEE SHEET 4.5						
23	4.5,4.6	JAMES A. & MILDRED F. GARRITY, TRUSTEE	SEE SHEET 4.5						
49	4.5,4.6	SAULT STE MARIE BRIDGE CO (50)	SEE SHEET 4.5						
43	4.5,4.6	PAUL KEHLER	SEE SHEET 4.5						



CURVE 101 CURVE NOTES
P.I. = 4+808.366
Y=91794.103
X=764501.091
∠ = 205°50'53"
△ = 25°50'53"
T = 91.788m
L = 180.453m
R = 400.000m

CURVE 10 CURVE NOTES
P.I. = 5+038.576
Y=92161.777
X=764292.381
∠ = 201°50'45"
△ = 21°50'45"
T = 224.683m
L = 443.908m
R = 1164.253m
P.T. = 5+257.801

CURVE 102 CURVE NOTES
P.I. = 5+030.976
Y=92183.354
X=764328.755
∠ = 201°50'58"
△ = 21°50'58"
T = 221.969m
L = 438.545m
R = 1150.000m
P.T. = 5+247.552

NOTE:
EXISTING ACCESS CONTROLS ACQUIRED UNDER PROJECT T02-5(27)/151 02 21
EXISTING R/W ACQUIRED UNDER PROJECT T02-5(27)/151 01 21.

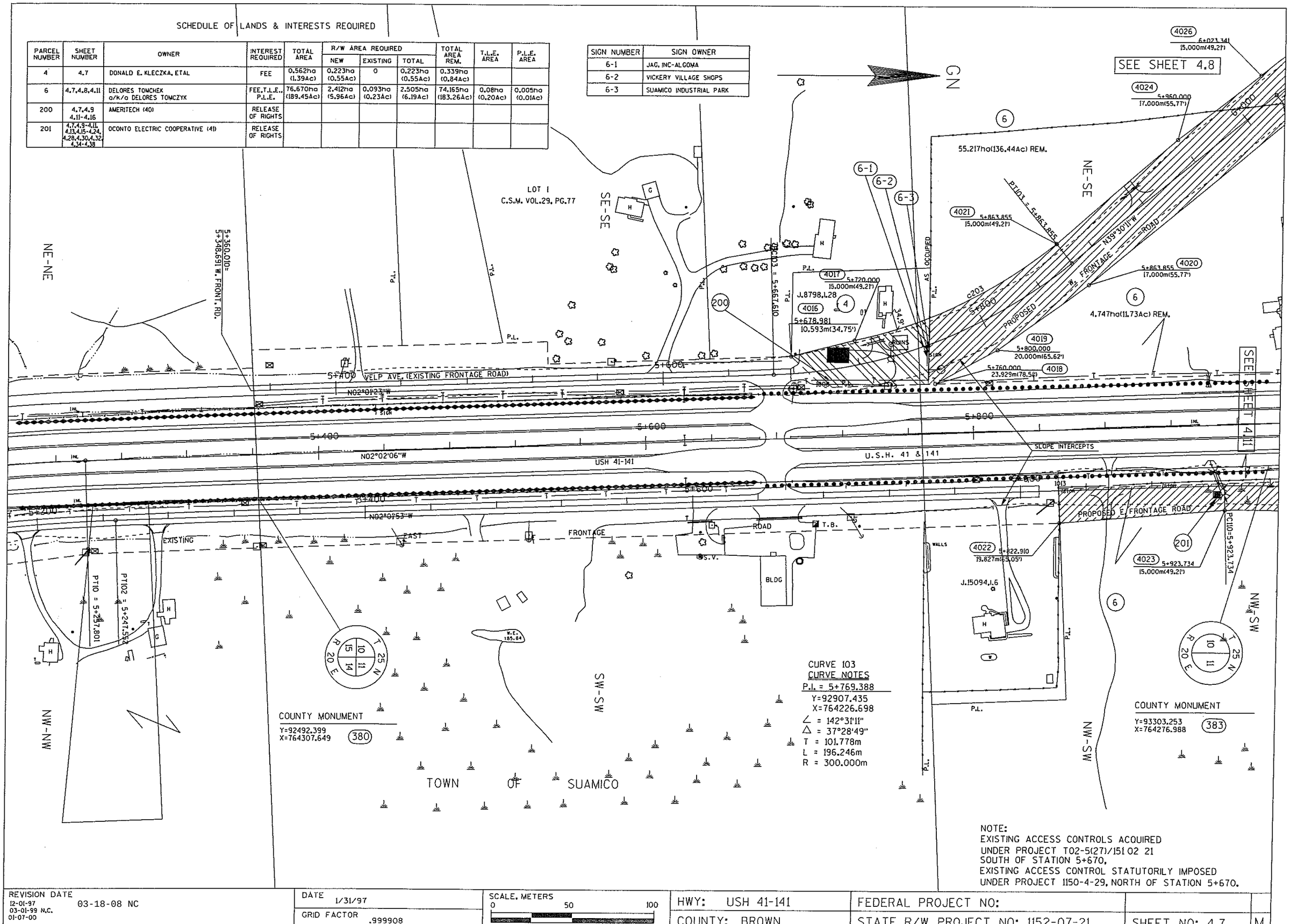
REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.6	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/09/98 Time 23:33 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/12/98 Time 14:04 01-07-00
FILENAME: E:\US41DOT34\SURVEY\RW4-06.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
4	4.7	DONALD E. KLECZKA, ETAL	FEE	0.562ha (1.39Ac)	0.223ha (0.55Ac)	0	0.223ha (0.55Ac)	0.339ha (0.84Ac)		
6	4.7,4.8,4.11	DELORES TOMCHEK a/k/a DELORES TOMCZYK	FEE,T.L.E., P.L.E.	76.670ha (189.45Ac)	2.412ha (5.96Ac)	0.093ha (0.23Ac)	2.505ha (6.19Ac)	74.165ha (183.26Ac)	0.08ha (0.20Ac)	0.005ha (0.01Ac)
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS							
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							

SIGN NUMBER	SIGN OWNER
6-1	JAG, INC-ALGOMA
6-2	VICKERY VILLAGE SHOPS
6-3	SUAMICO INDUSTRIAL PARK

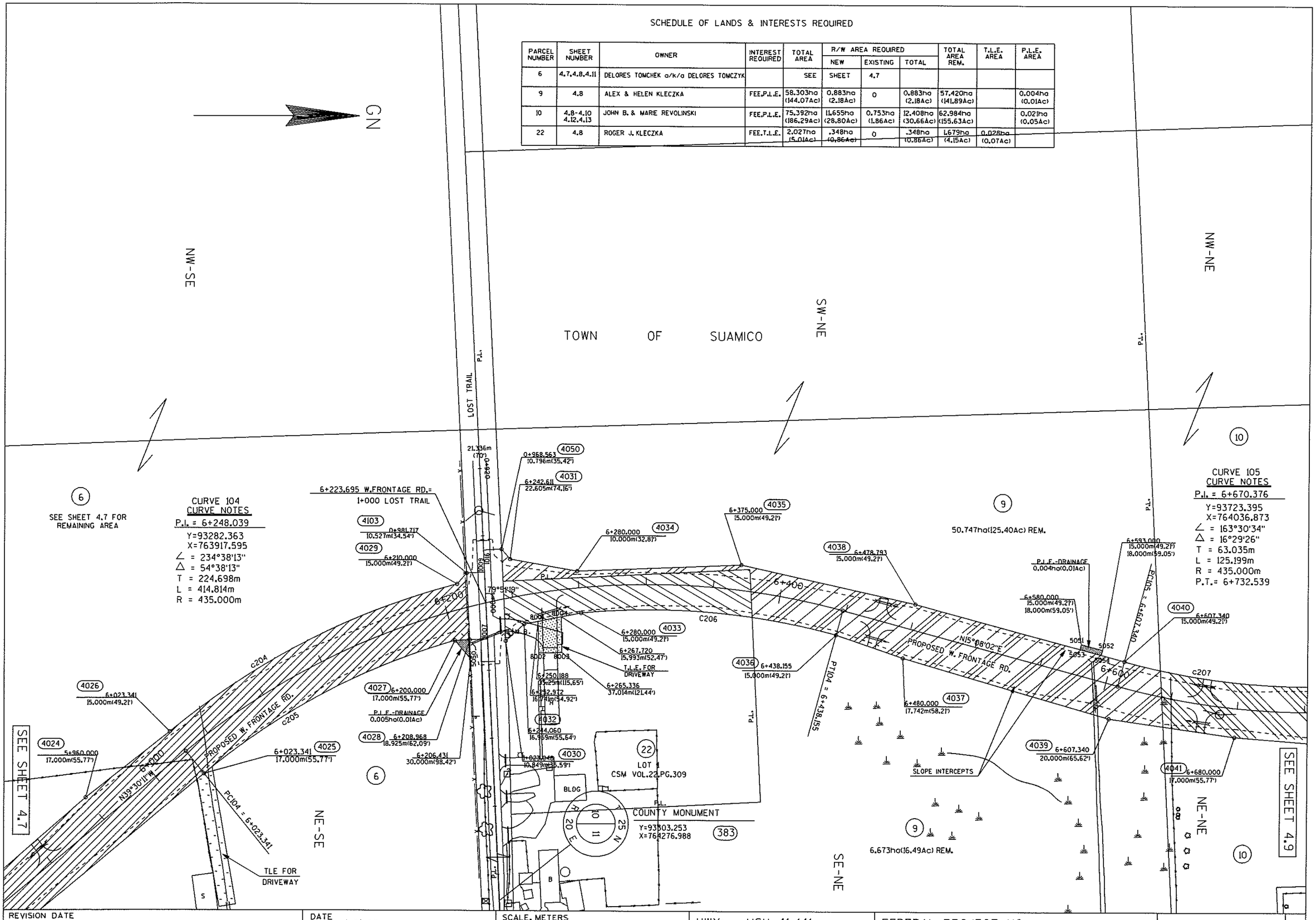


REVISION DATE 12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:	
	GRID FACTOR .999908		COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.7 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/02/97 Time 10:58 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/02/97 Time 10:58 01-07-00
FILENAME: E:\US41DOT3\SURVEY\RW4-07

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
6	4.7,4.8,4.11	DELORES TOMCHEK a/k/a DELORES TOMCZYK		SEE	SHEET	4.7				
9	4.8	ALEX & HELEN KLECZKA	FEE,P.L.E.	58.303ha (144.07Ac)	0.883ha (2.18Ac)	0	0.883ha (2.18Ac)	57.420ha (141.89Ac)		0.004ha (0.01Ac)
10	4.8-4.10 4.12.4.13	JOHN B. & MARIE REVOLINSKI	FEE,P.L.E.	75.392ha (186.29Ac)	11.655ha (28.80Ac)	0.753ha (1.86Ac)	12.408ha (30.66Ac)	62.984ha (155.63Ac)		0.021ha (0.05Ac)
22	4.8	ROGER J. KLECZKA	FEE,T.L.E.	2.027ha (5.01Ac)	.348ha (0.86Ac)	0	.348ha (0.86Ac)	1.679ha (4.15Ac)	0.028ha (0.07Ac)	



REVISION DATE 12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 COUNTY: BROWN
FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21		SHEET NO: 4.8	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/02/97 Time 1807 DWSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/02/97 Time 1807
01-07-00
FILENAME: E:\US41DOT3\SURVEY\RW4-08

SEE SHEET 4.8

SEE SHEET 4.10

SEE SHEET 4.11

SEE SHEET 4.12

SEE SHEET 4.13

GN

SLOPE INTERCEPTS

PTIOS = 6+732.539

6+762.367 W.FRONTAGE RD.=
1+000.000 TOWN RD.

PROPOSED W. FRONTAGE ROAD

6+903.920 W. FRONTAGE RD.=
3+801.107 RELOCATED NORFIELD RD.

PROPOSED TOWN ROAD

NORFIELD RD. (PROPOSED)

NE-NE

MN-MN

SW-SW

MS-MS

PLE FOR VISION

CARPENTER LANE

TOWN OF SUAMICO

SE-SE

U.S.H. 41 & 141

USH 41-141

PROPOSED E. FRONTAGE ROAD

GOLDEN ARROW RD.

LOT 1
VOL. 34, CSM, P349

LOT 1, C.S.M.
VOL.21,PG.103

LOT
VOL. 37, CSM, P205

VOL.767, PG.343

BLDG

DRIVEWAY

T.L.E. FOR DRIVEWAY

P.L.E.-DRAINAGE 0.008ha(0.02Ac.)

P.L.E.-DRAINAGE 0.013ha(0.03Ac.)

30' SANITARY EASEMENT-EMRO MARKETING
J.14307, 1.38

J.20211, 1.51

J.22841, 1.27

0.338ha(3.31Ac)Rem.

0.649ha(1.60Ac)Rem.

0.631ha(1.56Ac)Rem.

0.424ha(1.05Ac)Rem.

1.412ha(3.49Ac)Rem.

4.881ha(12.06Ac)Rem.

23.802ha(58.82Ac.)Rem.

COUNTY MONUMENT
Y=93303.253
X=764276.988

COUNTY MONUMENT
Y=94099.365
X=764250.824

COUNTY MONUMENT
Y=94873.273
X=764226.010

PI 1+434.608
Y=94093.697
X=764124.816

PI 0+877.816
Y=94102.101
X=764302.557

CURVE 112 CURVE NOTES
P.I. = 7+194.194
Y=94327.776
X=764417.519
∠ = 151°39'20"
△ = 28°20'40"
T = 98.484m
L = 192.935m
R = 390.000m

CURVE 180 CURVE NOTES
P.I. = 0+860.909
Y=93702.694
X=764284.60
∠ = 88°34'17"
△ = 91°25'43"
T = 31.250m
L = 48.638m
R = 30.480m

SCHEDULE OF LANDS & INTERESTS REQUIRED

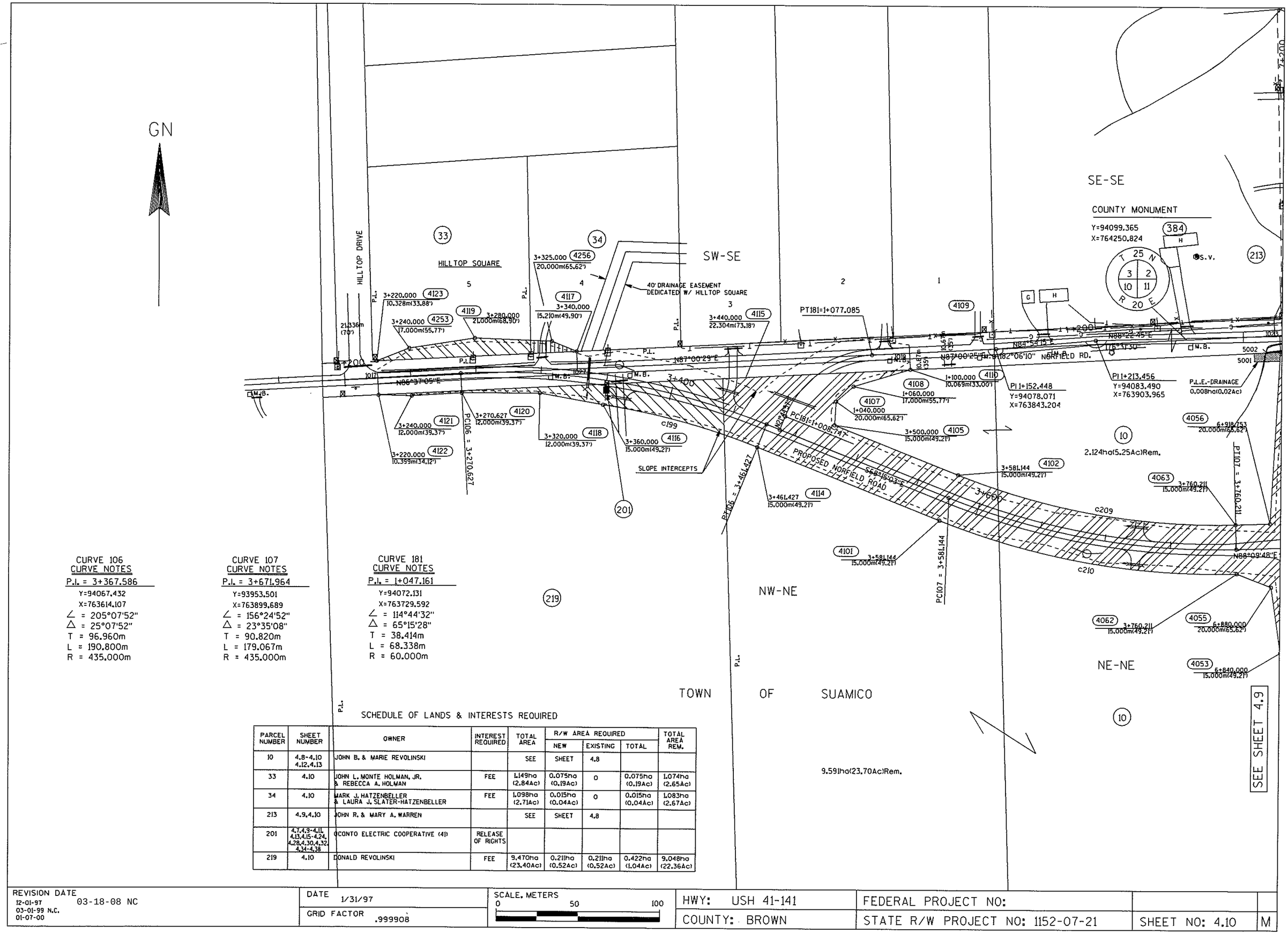
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
10	4.8-4.10 4.12,4.13	JOHN B. & MARIE REVOLINSKI		SEE	SHEET	4.8				
25	4.9	LINDA M. REVOLINSKI	T.L.E.	0.490ha (1.21Ac)	0	0	0	0.490ha (1.21Ac)	0.066ha (0.16Ac)	
26	4.9	JOYCE GRACYALNY	T.L.E.	0.417ha (1.03Ac)	0	0	0	0.417ha (1.03Ac)	0.052ha (0.13Ac)	
27	4.9	THOMAS A. & MICHELLE M. WESTLOW	FEE	0.797ha (1.97Ac)	0.195ha (0.48Ac)	0	0.195ha (0.48Ac)	0.602ha (1.52Ac)		
213	4.9,4.10	JOHN R. & MARY A. WARREN	PLE	2.084ha (5.10Ac)						0.007ha (0.01Ac)
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS							
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							
202	4.9	EMRO MARKETING (42)	RELEASE OF RIGHTS							
220	4.9	BRUCE MEULMANS	FEE	0.656ha (1.62Ac)	0.076ha (0.19Ac)	0	0.076ha (0.19Ac)	0.580ha (1.43Ac)		

SIGN NUMBER	SIGN OWNER
10-1	GROUND FLOOR ANTIQUES
10-2	GOLDEN ARROW ARCHERY CLUB
10-3	ORDE, INC.

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(12).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

REVISION DATE 12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 COUNTY: BROWN
FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21		SHEET NO: 4.9	M

PLOT SCALE: 1:1
PLOT DATE & TIME: 06/10/98 Time 0124 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 0124
01-07-00
FILENAME: E:\US41DOT3\SURVEY\2Rw4-09.dwg



CURVE 106
CURVE NOTES
P.I. = 3+367.586
Y=94067.432
X=763614.107
∠ = 205°07'52"
△ = 25°07'52"
T = 96.960m
L = 190.800m
R = 435.000m

CURVE 107
CURVE NOTES
P.I. = 3+671.964
Y=93953.501
X=763899.689
∠ = 156°24'52"
△ = 23°35'08"
T = 90.820m
L = 179.067m
R = 435.000m

CURVE 181
CURVE NOTES
P.I. = 1+047.161
Y=94072.131
X=763729.592
∠ = 114°44'32"
△ = 65°15'28"
T = 38.414m
L = 68.338m
R = 60.000m

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
10	4.8-4.10 4.12,4.13	JOHN B. & MARIE REVOLINSKI		SEE	SHEET	4.8		
33	4.10	JOHN L. MONTE HOLMAN, JR. & REBECCA A. HOLMAN	FEE	1.149ha (2.84Ac)	0.075ha (0.19Ac)	0	0.075ha (0.19Ac)	1.074ha (2.65Ac)
34	4.10	MARK J. HATZENBELLER & LAURA J. SLATER-HATZENBELLER	FEE	1.098ha (2.71Ac)	0.015ha (0.04Ac)	0	0.015ha (0.04Ac)	1.083ha (2.67Ac)
213	4.9,4.10	JOHN R. & MARY A. WARREN		SEE	SHEET	4.8		
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (4)	RELEASE OF RIGHTS					
219	4.10	DONALD REVOLINSKI	FEE	9.470ha (23.40Ac)	0.211ha (0.52Ac)	0.211ha (0.52Ac)	0.422ha (1.04Ac)	9.048ha (22.36Ac)

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 COUNTY: BROWN	FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.10	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/19/98 Time 13:26 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 03/19/98 Time 13:26 01-07-00
FILENAME: E:\USH\DOT3\SURVEY\RW4-10

PLOT SCALE: 1=1

PLOT DATE & TIMES 12/01/97 11:50 USER: CHRIS DRAWING: 4-11 DGN

SEE SHEET 4.8

TLE FOR DRIVEWAY

SEE SHEET 4.7

NE-SE

SE-NE

TOWN OF SUAMICO

T 25 N R 20 E

10

COUNTY MONUMENT
RUINS
Y=93303.253
X=764276.988
383

LOST TRAIL

N89°56'50"W 1319.80'

6+400

6+200

6+000

5+800

N01°50'11"W

N02°02'06"W

PI = 6+330.301
179°48'05"
Y 93458.023
X 764246.323

USH 41-141

N01°52'56"W

N02°09'56"W

N87°40'02"W

N02°40'01"W

6+023.933 PRW4823 15.000m(49.21')

6+123.817 PRW4822 53.851m(176.68')

6+174.68 4124 35.21m(115.52')

6+146.638 51.818m(170.00')

6+204.289 55.001m(180.45')

6+211.193 56.381m(184.98')

6+206.342 18.730m(61.45')

6+216.478 18.452m(60.54')

6+342.446 15.000m(49.21')

6+495.623 15.000m(49.21')

6+565.907 25.000m(82.02')

6+561.027 19.646m(64.45')

6+555.000 4137 17.000m(55.77')

6+567.242 4139 40.000m(131.23')

6+577.571 E. FRONTAGE RD.=
1+000 GOLDEN ARROW RD.

GOLDEN ARROW RD.

SEE SHEET 4.9

SEE SHEET 4.12

P.I.
LOT 1
C.S.M. 4, PG.199

AS OCCUPIED

P.I.

P.L.

P.T.

P.C.

4022

4023 5+923.734 15.00m(49.21')

PC110 = 5+923.734

PRW4824 6+078.237 15.000m(49.21')

PRW4821 6+139.281 18.000m(59.05')

PRW100 6+133.000 17.69m(58.04')

PT110 = 6+078.237

SLOPE INTERCEPTS

0.207ha(0.51Ac) REM.

6+137.014
48.157m(158.03')

13.994ha(34.58Ac) REM.

4.008ha(9.90Ac) REM.

7.966ha(19.69Ac) REM.

PROPOSED E. FRONTAGE RD.

PC111 = 6+342.446

PT111 = 6+495.623

T.L.E. FOR DRIVEWAY

T.L.E. FOR DEMOLITION

6+255.000
15.000m,35.000m
(49.21',114.83')

6+215.000
15.000m,35.000m
(49.21',114.83')

4130 4132 4133 4134 4135 4136 4138

4140 6+141.249 30.480m(100')

4141 6+141.249 57.007m(187.03')

4142 6+162.065 78.555m(257.73')

200 201 500

24

7

CURVE 110
CURVE NOTES
P.I. = 6+002.012
Y=93159.080
X=764294.147
∠ = 202°41'54"
△ = 22°41'54"
T = 78.278m
L = 154.502m
R = 390.000m

CURVE 111
CURVE NOTES
P.I. = 6+420.034
Y=93552.086
X=764442.393
∠ = 218°45'21"
△ = 22°30'13"
T = 77.588m
L = 153.177m
R = 390.000m

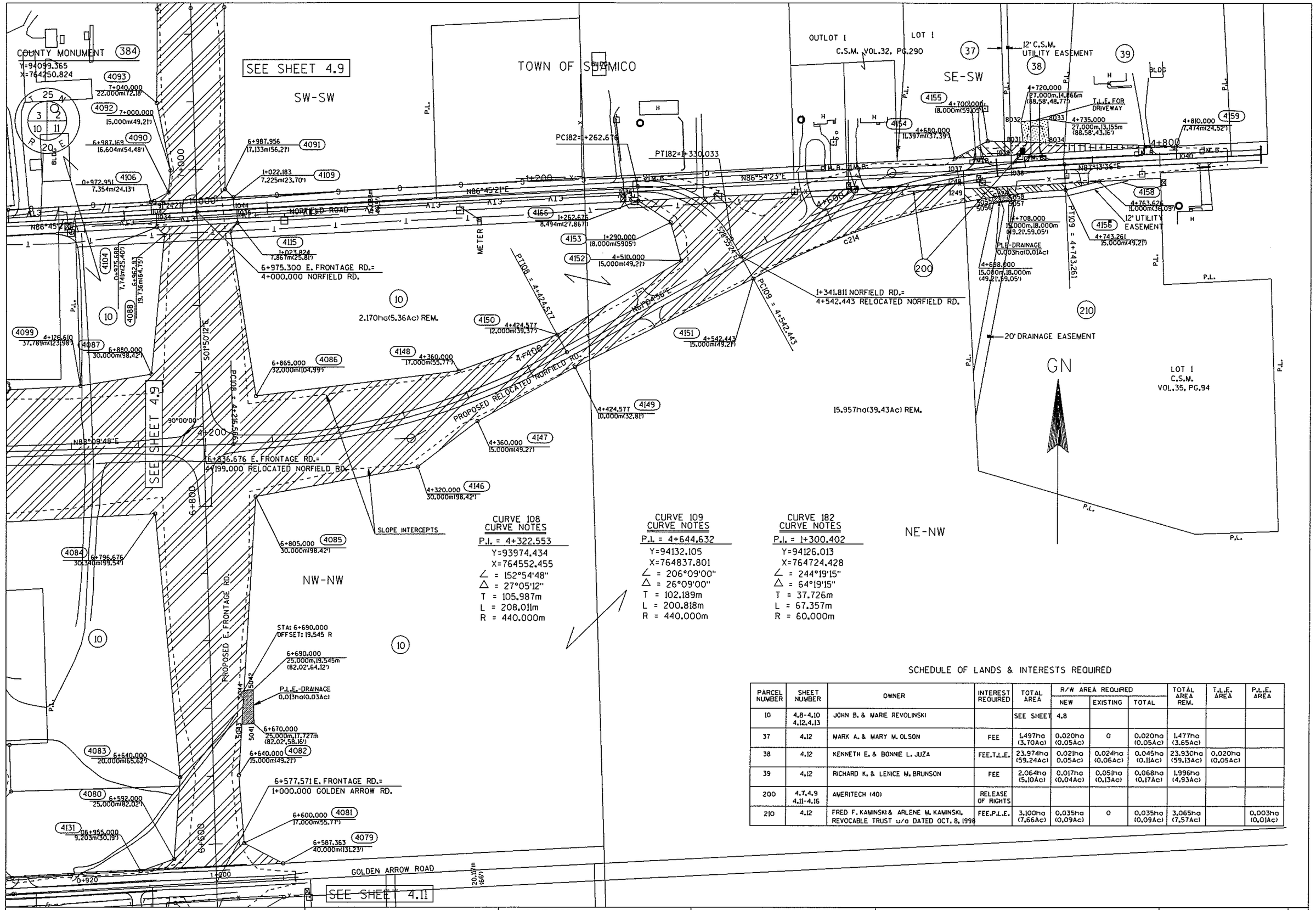
0.13 ACRES DECLARED AS EXCESS PROPERTY BY THE WISCONSIN DEPARMENT OF TRANSPORTATION. TRANSFERRED TO MICHAEL R. HOLTON BY QUIT CLAIM DATED 2-14-05 AS DOCUMENT NUMBER 2172866.

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED NEW	EXISTING	TOTAL	TOTAL AREA REM.	T.L.E. AREA
6	4.7,4.8,4.11	DELORES TOMCHEK a/k/a DELORES TOMCZYK		SEE SHEET	4.7				
7	4.11	DONALD & MARGARET KLECZKA (LIFE ESTATE)	FEE,T.L.E.	13.290ha (32.84Ac)	1.316ha (3.25Ac)	0	1.316ha (3.25Ac)	11.974ha (29.59Ac)	0.118ha (0.29Ac)
24	4.11	MICHAEL R. & DIANA L. HOLTON	T.L.E.	0.146ha (0.36Ac)					0.012ha (0.03Ac)
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS						
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
500	4.11	JAMES TOMCHEK L.C.	FEE	14.079ha (34.79Ac)	0.012ha (0.03Ac)	-	0.012ha (0.03Ac)	14.67ha (34.76Ac)	

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F02-5(12)
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29

REVISION DATE 12-01-97 03-18-08 03-01-99 N.D. 01-07-02	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:	
	GRID FACTOR .999908		COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.11 M



SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
10	4.8-4.10 4.12.4.13	JOHN B. & MARIE REVOLINSKI		SEE SHEET	4.8					
37	4.12	MARK A. & MARY M. OLSON	FEE	1.497ha (3.70Ac)	0.020ha (0.05Ac)	0	0.020ha (0.05Ac)	1.477ha (3.65Ac)		
38	4.12	KENNETH E. & BONNIE L. JUZA	FEE.T.L.E.	23.974ha (59.24Ac)	0.021ha 0.05Ac)	0.024ha (0.06Ac)	0.045ha (0.11Ac)	23.930ha (59.13Ac)	0.020ha (0.05Ac)	
39	4.12	RICHARD K. & LENICE M. BRUNSON	FEE	2.064ha (5.10Ac)	0.017ha (0.04Ac)	0.051ha (0.13Ac)	0.068ha (0.17Ac)	1.996ha (4.93Ac)		
200	4.7.4.9 4.11-4.15	AMERITECH (40)	RELEASE OF RIGHTS							
210	4.12	FRED F. KAMINSKI & ARLENE M. KAMINSKI, REVOCABLE TRUST u/a DATED OCT. 8, 1998	FEE.P.L.E.	3.100ha (7.66Ac)	0.035ha (0.09Ac)	0	0.035ha (0.09Ac)	3.065ha (7.57Ac)		0.003ha (0.01Ac)

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REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
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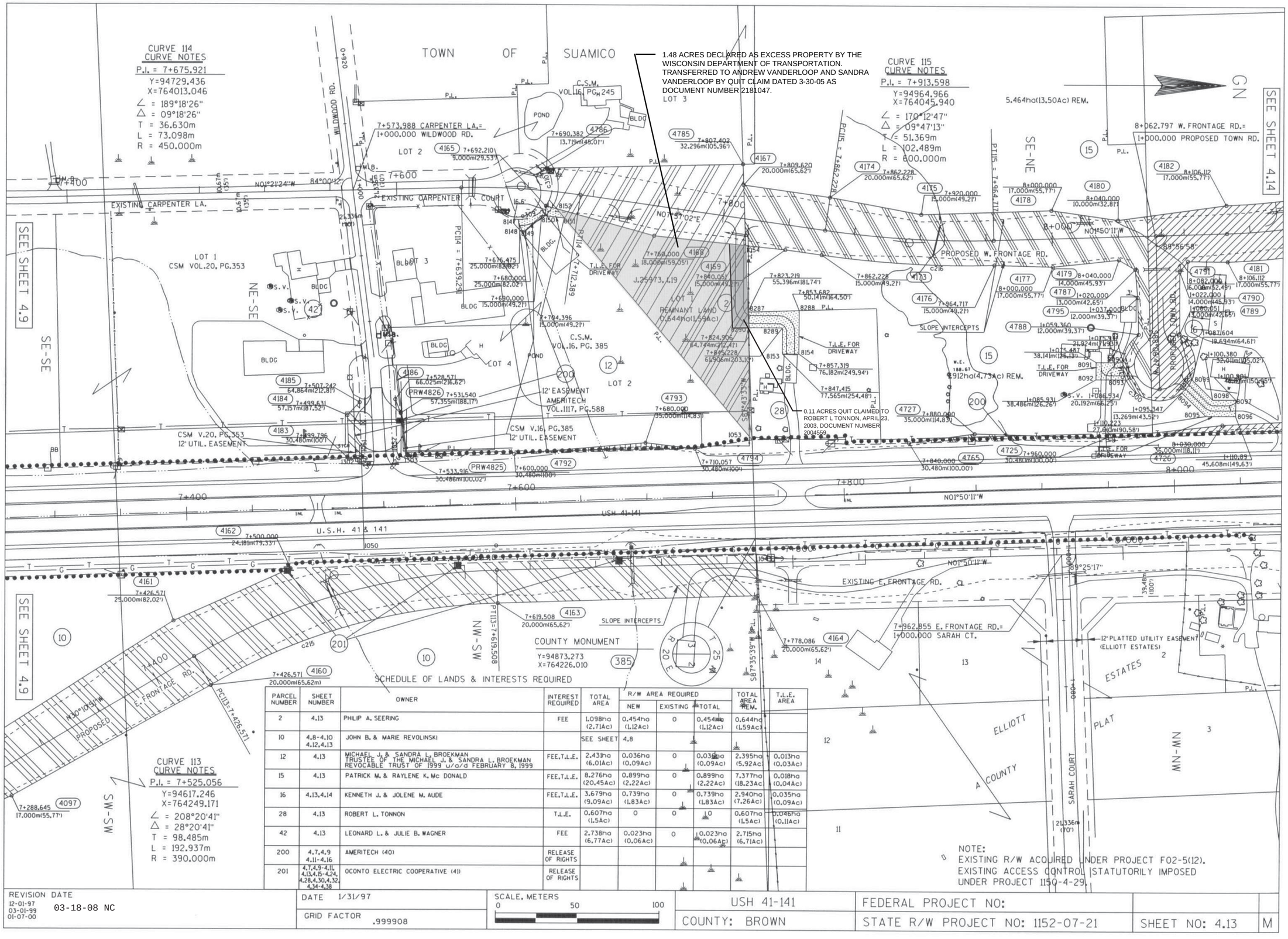

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED NEW	R/W AREA REQUIRED EXISTING	R/W AREA REQUIRED TOTAL	TOTAL AREA REM.	T.L.E. AREA
2	4.13	PHILIP A. SEERING	FEE	1.098ha (2.71Ac)	0.454ha (1.12Ac)	0	0.454ha (1.12Ac)	0.644ha (1.59Ac)	
10	4.8-4.10 4.12,4.13	JOHN B. & MARIE REVOLINSKI			SEE SHEET 4.8				
12	4.13	MICHAEL J. & SANDRA L. BROEKMAN TRUSTEE OF THE MICHAEL J. & SANDRA L. BROEKMAN REVOCABLE TRUST OF 1999 U/A/D FEBRUARY 8, 1999	FEE,T.L.E.	2.431ha (6.01Ac)	0.036ha (0.09Ac)	0	0.036ha (0.09Ac)	2.395ha (5.92Ac)	0.013ha (0.03Ac)
15	4.13	PATRICK M. & RAYLENE K. Mc DONALD	FEE,T.L.E.	8.276ha (20.45Ac)	0.899ha (2.22Ac)	0	0.899ha (2.22Ac)	7.377ha (18.23Ac)	0.018ha (0.04Ac)
16	4.13,4.14	KENNETH J. & JOLENE M. AUDE	FEE,T.L.E.	3.679ha (9.09Ac)	0.739ha (1.83Ac)	0	0.739ha (1.83Ac)	2.940ha (7.26Ac)	0.035ha (0.09Ac)
28	4.13	ROBERT L. TONNON	T.L.E.	0.607ha (1.5Ac)	0	0	0	0.607ha (1.5Ac)	0.046ha (0.11Ac)
42	4.13	LEONARD L. & JULIE B. WAGNER	FEE	2.738ha (6.77Ac)	0.023ha (0.06Ac)	0	0.023ha (0.06Ac)	2.715ha (6.71Ac)	
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS						
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						

CURVE 113 CURVE NOTES
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X=764249.171
∠ = 208°20'41"
△ = 28°20'41"
T = 98.485m
L = 192.937m
R = 390.000m

REVISION DATE 12-01-97 03-01-99 01-07-00 03-18-08 NC	DATE 1/31/97	USH 41-141	FEDERAL PROJECT NO:
	GRID FACTOR .999908	COUNTY: BROWN	STATE R/W PROJECT NO: 1152-07-21
	SCALE, METERS 0 50 100		SHEET NO: 4.13 M

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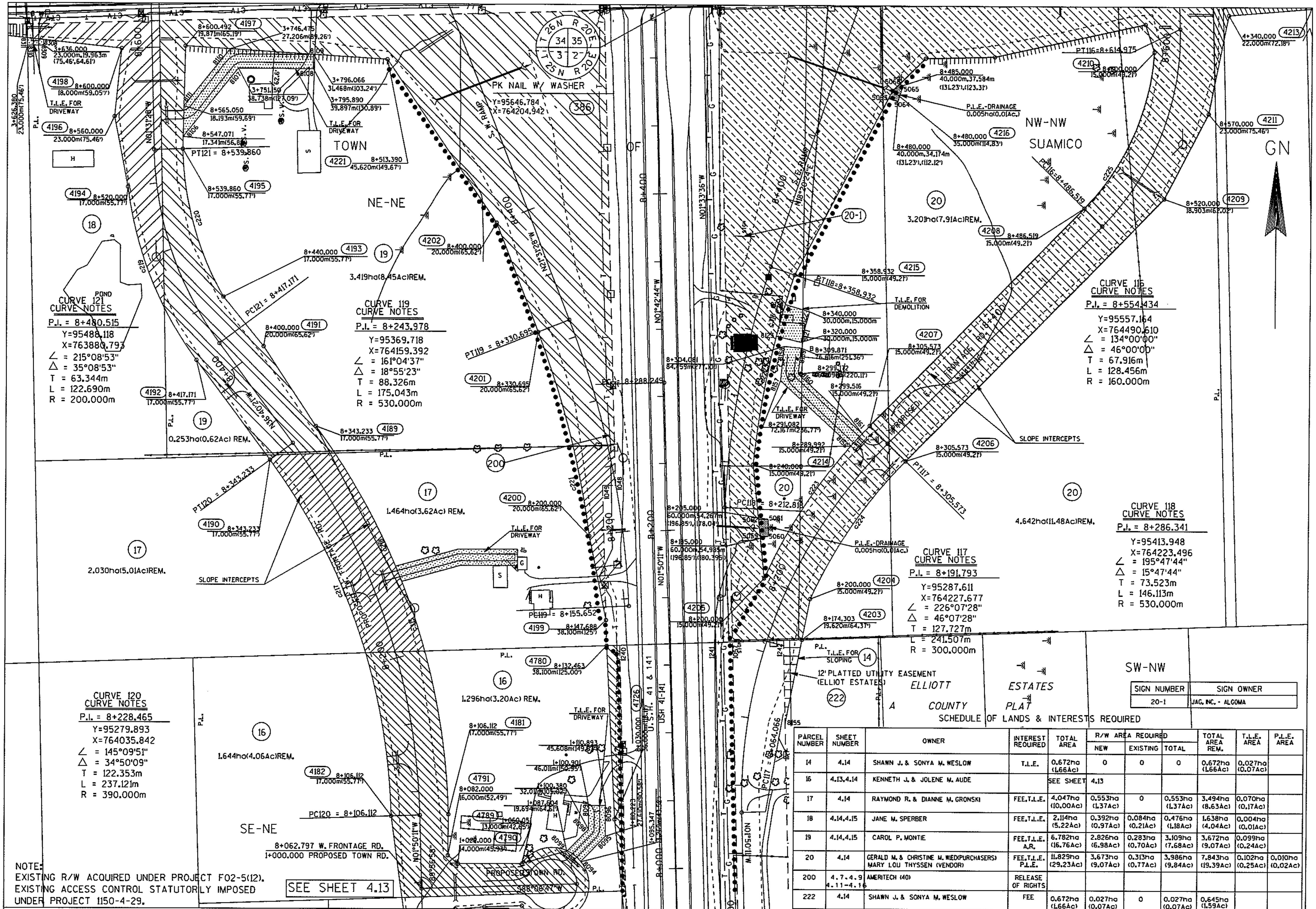


SIGN NUMBER	SIGN OWNER
20-1	JAG, INC. - ALGOMA

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED NEW	R/W AREA REQUIRED EXISTING	R/W AREA REQUIRED TOTAL	TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
14	4.14	SHAWN J. & SONYA M. WESLOW	T.L.E.	0.672ha (1.66Ac)	0	0	0	0.672ha (1.66Ac)	0.027ha (0.07Ac)	
16	4.13,4.14	KENNETH J. & JOLENE M. AUDE		SEE SHEET	4.13					
17	4.14	RAYMOND R. & DIANNE M. GRONSKI	FEE,T.L.E.	4.047ha (10.00Ac)	0.553ha (1.37Ac)	0	0.553ha (1.37Ac)	3.494ha (8.63Ac)	0.070ha (0.17Ac)	
18	4.14,4.15	JANE M. SPERBER	FEE,T.L.E.	2.114ha (5.22Ac)	0.392ha (0.97Ac)	0.084ha (0.21Ac)	0.476ha (1.18Ac)	1.638ha (4.04Ac)	0.004ha (0.01Ac)	
19	4.14,4.15	CAROL P. MONTIE	FEE,T.L.E. A.R.	6.782ha (16.76Ac)	2.826ha (6.98Ac)	0.283ha (0.70Ac)	3.109ha (7.68Ac)	3.672ha (9.07Ac)	0.099ha (0.24Ac)	
20	4.14	GERALD M. & CHRISTINE M. WIED(PURCHASERS) MARY LOU THYSSEN (VENDOR)	FEE,T.L.E. P.L.E.	11.829ha (29.23Ac)	3.673ha (9.07Ac)	0.313ha (0.77Ac)	3.986ha (9.84Ac)	7.843ha (19.39Ac)	0.102ha (0.25Ac)	0.010ha (0.02Ac)
200	4.7-4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS							
222	4.14	SHAWN J. & SONYA M. WESLOW	FEE	0.672ha (1.66Ac)	0.027ha (0.07Ac)	0	0.027ha (0.07Ac)	0.645ha (1.59Ac)		

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F02-5(12).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

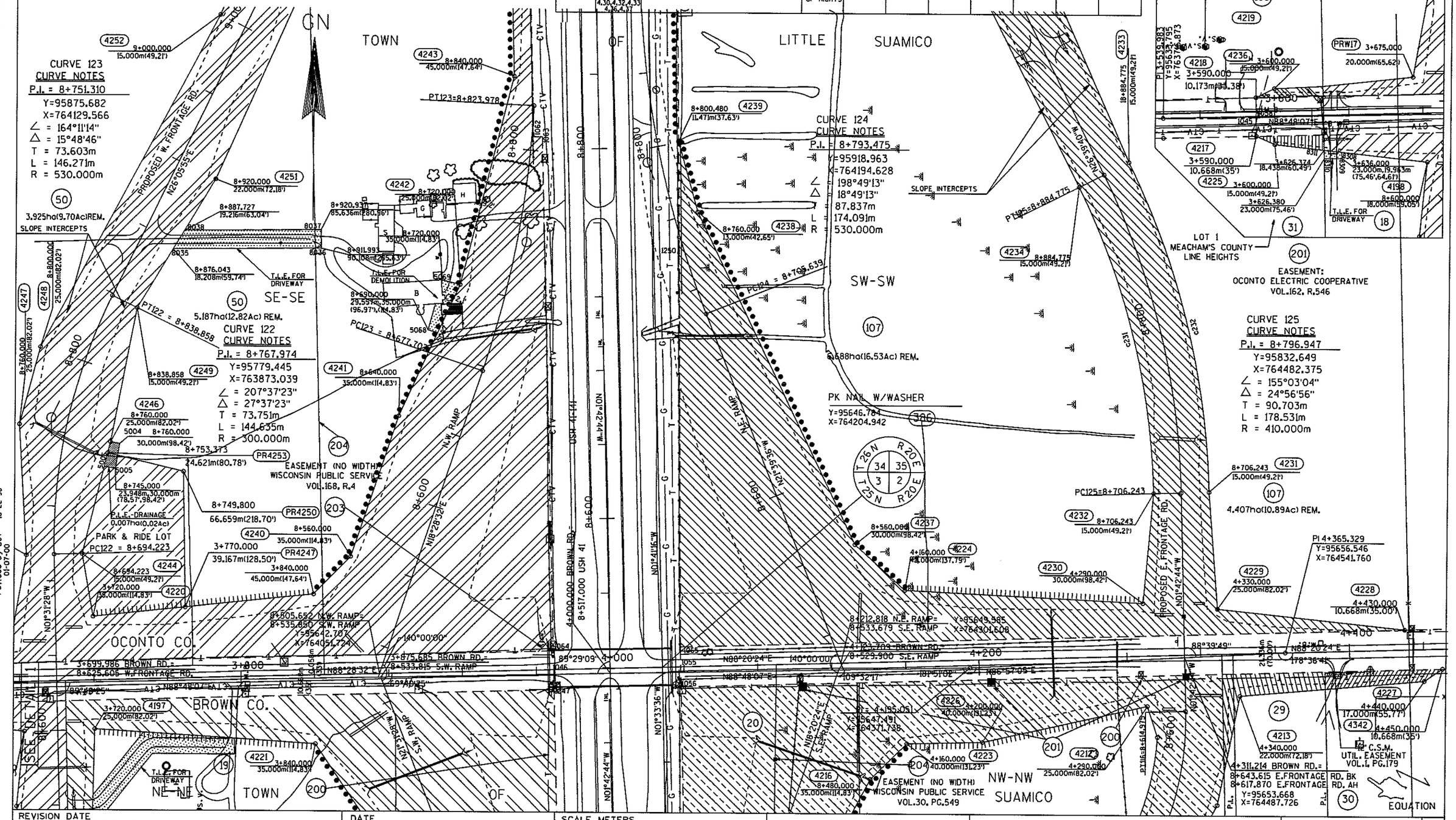
SEE SHEET 4.13

REVISION DATE 12-01-97 03-01-99 01-07-00 03-18-08 NC	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 / COUNTY: BROWN
FEDERAL PROJECT NO:	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.14	M

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
18	4.14,4.15	JANE M. SPERBER		SEE SHEET	4.14			
19	4.14,4.15	CAROL P. MONTIE		SEE SHEET	4.14			
20	4.14,4.15	GERALD M. & CHRISTINE M. WIED (PURCHASERS), MARY LOU THYSSEN (VENDOR)		SEE SHEET	4.14			
29	4.15	EUNICE A. BERGHUIS	FEE	12.254ha (30.28Ac)	0.079ha (0.19Ac)	0	0.079ha (0.19Ac)	12.175ha (30.09Ac)
30	4.15	GEORGE H. MILLER	FEE	2.819ha (6.96Ac)	0.045ha (0.11Ac)	0	0.045ha (0.11Ac)	2.774ha (6.85Ac)
31	4.15	DONN A. & MICHELLE A. JOHNSON	FEE	0.615ha (1.52Ac)	0.019ha (0.05Ac)	0	0.019ha (0.05Ac)	0.596ha (1.47Ac)
50	4.15,4.16	EMIL & BERNADINE KLECZKA	FEE,T.L.E. A.R.,P.L.E.	14.124ha (34.90Ac)	4.638ha (11.46Ac)	0.345ha (0.85Ac)	4.983ha (12.31Ac)	9.141ha (22.59Ac)	0.100ha (0.24Ac)	0.041ha (0.10Ac)
105	4.15	KENNETH & BARBARA KLECZKA	FEE	8.094ha (20.00Ac)	0.015ha (0.04Ac)	0.036ha (0.09Ac)	0.051ha (0.13Ac)	8.043ha (19.87Ac)		
107	4.15,4.16	NORBERT J. KLECZKA & E. DENNIS KLECZKA	FEE,P.L.E., A.R.	14.342ha (35.44Ac)	3.247ha (8.02Ac)	0	3.247ha (8.02Ac)	11.095ha (27.42Ac)		0.015ha (0.04Ac)
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS							
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							

NOTE: EXISTING R/W ACQUIRED UNDER PROJECTS T02-5(27), F02-5(12), F02-5(13). EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.



REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:	
12-01-97 03-01-99 01-07-00	03-18-08 NC	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.15	M
		GRID FACTOR .999908			

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DATE & TIME LAST EDITS: 12/02/97 Time 11:38
01-07-00

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SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
50	4.15,4.16	EMIL & BERNADINE KLECZKA		SEE SHEET	4.15					
51	4.16	GERALD M. & CHRISTINE M. WIED	FEE,T.L.E.	13.355ha (33.00Ac)	0.513ha (1.27Ac)	0	0.513ha (1.27Ac)	12.842ha (31.73Ac)	0.125ha (0.31Ac)	
52	4.16	RICHARD J. DOOLITTLE	FEE,T.L.E.	2.023ha (5.00Ac)	0.228ha (0.56Ac)	0	0.228ha (0.56Ac)	1.795ha (4.44Ac)	0.022ha (0.06Ac)	
53	4.16	MARJORIE KUSS	FEE,T.L.E.	1.942ha (4.80Ac)	0.715ha (1.77Ac)	0	0.715ha (1.77Ac)	1.227ha (3.03Ac)	0.061ha (0.15Ac)	
54	4.16,4.17	DAVID E. & LILLIAN F. MEIERS	FEE,T.L.E. P.L.E.	35.714ha (88.25Ac)	1.614ha (3.99Ac)	0.027ha (0.07Ac)	1.641ha (4.06Ac)	34.072ha (84.19Ac)	0.078ha (0.19Ac)	0.006ha (0.02Ac)
55	4.16	MARJORIE A. KRZYSIAK (CHARLIER)	FEE	6.924ha (17.11Ac)	0.430ha (1.08Ac)	0.021ha (0.05Ac)	0.459ha (1.13Ac)	6.465ha (15.98Ac)		
56	4.16,4.17	RUSSELL D. ALSTEEN	FEE,T.L.E.	6.924ha (17.11Ac)	0.438ha (1.08Ac)	0	0.438ha (1.08Ac)	6.486ha (16.03Ac)	0.025ha (0.06Ac)	
106	4.16	KENNETH M. KLECZKA	FEE,P.L.E.	14.132ha (34.92Ac)	1.453ha (3.59Ac)	0	1.453ha (3.59Ac)	12.679ha (31.33Ac)		0.132ha (0.33Ac)
107	4.15,4.16	NORBERT J. KLECZKA & E. DENNIS KLECZKA		SEE SHEET	4.15					
200	4.7,4.9 4.11-4.16	AMERITECH (40)	RELEASE OF RIGHTS							
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33, 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							

TOWN OF LITTLE SUAMICO

GN

EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.168 R.4

EASEMENT
AMERITECH
VOL.145 R.366
VOL.164 R.109

EASEMENT
BAYLAND TELEPHONE, INC.
VOL.409, R.38

EASEMENT
OCONTO ELECTRIC COOPERATIVE
VOL.162 R.551

11.519ha(28.46Ac) REM.

CURVE 126
CURVE NOTES
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Y=96275.348
X=764115.964
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Δ = 28°13'35"
T = 98.357m
L = 192.131m
R = 390.000m

CURVE 128
CURVE NOTES
P.I. = 9+439.272
Y=96409.196
X=764192.892
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Δ = 24°29'06"
T = 84.624m
L = 166.664m
R = 390.000m

PK NAIL
Y=96436.321
X=764181.677

5.187ha (12.82Ac) REM.

1.562ha(3.86Ac) REM.

1.333ha(3.30Ac) REM.

11.280ha(27.87Ac) REM.

0.824ha(2.03Ac) REM.

0.492ha(1.14Ac) REM.

0.403ha(1.00Ac) REM.

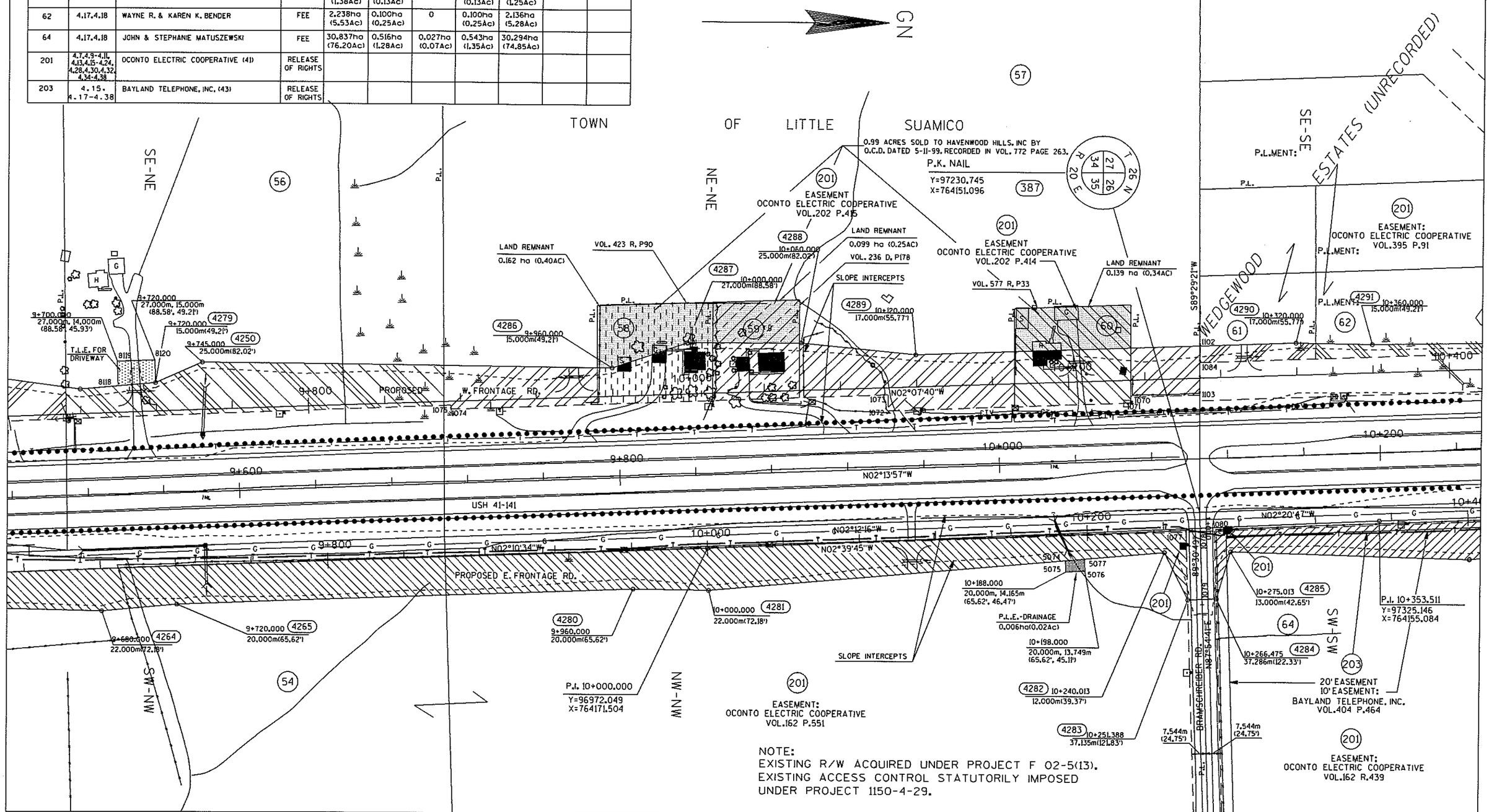
1.160ha(2.87Ac) REM.

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F02 5-(13)
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 01-07-00 NC	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.16	M
	GRID FACTOR .999908					

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	HIGHWAY EASEMENT
					NEW	EXISTING	TOTAL			
54	4.16,4.17	DAVID E. & LILLIAN F. MEIERS		SEE SHEET	4.16					
56	4.16,4.17	DAVID L. & TERRIR. CORNETTE(PURCHASERS), RUSSELL D. ALSTEEN (VENDOR)		SEE SHEET	4.16					
57	4.17	HAVENWOOD HILLS, INC	FEE	59.614ha (147.31Ac)	0.578ha (1.43Ac)	0	0.578ha (1.43Ac)	59.037ha (145.88Ac)		
58	4.17	FRANCIS G. & BONNIE L. KRUPKA	HWY ESMT.	0.316ha (0.78Ac)	0	0	0	0.316ha (0.78Ac)		0.155ha (0.38Ac)
59	4.17	RAY & CAROLYN BRAMSCHREIBER	FEE	0.235ha (0.58Ac)	0.135ha (0.33Ac)	0	0.135ha (0.33Ac)	0.099ha (0.25Ac)		
60	4.17	BRYAN C. FOLLET	FEE	0.316ha (0.78Ac)	0.177ha (0.44Ac)	0	0.177ha (0.44Ac)	0.139ha (0.34Ac)		
61	4.17	VICKIE ANN LA BAR	FEE	0.558ha (1.38Ac)	0.052ha (0.13Ac)	0	0.052ha (0.13Ac)	0.507ha (1.25Ac)		
62	4.17,4.18	WAYNE R. & KAREN K. BENDER	FEE	2.238ha (5.53Ac)	0.100ha (0.25Ac)	0	0.100ha (0.25Ac)	2.136ha (5.28Ac)		
64	4.17,4.18	JOHN & STEPHANIE MATUSZEWSKI	FEE	30.837ha (76.20Ac)	0.516ha (1.28Ac)	0.027ha (0.07Ac)	0.543ha (1.35Ac)	30.294ha (74.85Ac)		
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (4)	RELEASE OF RIGHTS							
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							



REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 01-07-00	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.17	M

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DATE & TIME LAST EDIT: 12/01/97 Time 15:45
01-07-00

FILENAME: E:\USA\DOT3\SURVEY\RW4-18

SIGN NUMBER	SIGN OWNER
64-1	CITY OF OCONTO
66-1	ORDE, INC.

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E AREA	P.L.E AREA	HWY EASEMENT
					NEW	EXISTING	TOTAL				
62	4.17,4.18	WAYNE R. & KAREN K. BENDER		SEE SHEET 4.17							
63	4.18	ARK HOMES, INC.	FEE	0.668ha (1.65Ac)	0.053ha (0.13Ac)	0	0.053ha (0.13Ac)	0.615ha (1.52Ac)			
64	4.17,4.18	JOHN & STEPHANIE MATUSZEWSKI		SEE SHEET 4.17							
65	4.18	MARIE RACE	HWY ESMT. T.L.E.	0.405ha (1.00Ac)	0	0	0	0.405ha (1.00Ac)	0.037ha (0.09Ac)		0.146ha (0.36Ac)
66	4.18,4.19	LAWRENCE J. & LYNN M. WILLEQUETTE	FEE	14.228ha (35.30Ac)	1.092ha (2.70Ac)	0	1.092ha (2.70Ac)	13.136ha (32.46Ac)			
67	4.18,4.19	ALLAN W. MURPHY	FEE,T.L.E. P.L.E.	15.872ha (39.22Ac)	0.275ha (0.68Ac)	0	0.275ha (0.68Ac)	15.597ha (38.54Ac)	0.620ha (1.53Ac)	0.011ha (0.03Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS								
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS								

GN

ESTATES (UNRECORDED)

WEDGEWOOD DR.

WEDGEWOOD

"32" "33" "34" "3" "2" "1"

SE-SE

NE-SE

SW-MS

NW-MS

STA. 10+522.562 W. FRONTAGE RD.= STA. 1+000.000 WEDGEWOOD DR.

P.I.

POND

H

S.V.

M.B.

4291 10+360.000 15.000m(49.21')

4296 10+500.000 12.000m(39.37')

4297 10+511.422 20.000m(65.62')

4298 10+531.136 25.827m(84.73')

4299 10+542.458 12.000m(39.37')

4300 10+680.000 12.000m(39.37')

4301 10+760.000 17.000m(55.77')

4302 10+800.000 15.000m(49.21')

4303 10+908.385 15.000m(49.21')

4304 10+990.000 20.613m(67.63')

4305 10+995.000 15.000m(49.21')

4306 11+060.123 15.000m(49.21')

4307 11+060.123 15.000m(49.21')

PI 129=11+060.123

CURVE 129
CURVE NOTES
P.I. = 10+985.465
Y=97946.126
X=764053.890
∠ = 155°09'37"
Δ = 24°50'23"
T = 77.080m
L = 151.738m
R = 350.000m

SLOPE INTERCEPTS

PROPOSED W. FRONTAGE RD.

10+400 10+600 10+800 11+000

N02°07'40"W

N02°13'57"W

N02°20'47"W

N86°57'52"E

0.160ha(0.40Ac) REM.

U.S.H. 41 & 141

USH 41-141

PROPOSED E. FRONTAGE RD.

10+460.000 4293 18.000m(59.05')

10+400.000 4292 22.000m(72.18')

10+583.324 18.000m(59.05')

10+583.398 35.000m(114.83')

10+605.000 18.000m(59.05')

10+605.000 35.000m(114.83')

10+663.822 30.000m(98.42')

10+680.006 4294 18.000m(59.05')

10+695.000 30.000m(98.42')

10+706.879 10.000m(32.81')

10+717.964 4295 6.700m(21.98')

10+720.000 30.000m(98.42')

10+742.000 10.000m,6.700m (32.81',21.98')

10+780.000 26.000m(85.30')

10+890.000 26.000 m(85.30')

10+948.000 10.000m,6.700m (32.81',21.98')

10+952.000 10.000m,6.700m (32.81',21.98')

10+955.006 30.000 m(98.42')

10+955.006 35.000 m(114.83')

10+975.000 11.000 m(36.09')

11+048.142 11.000 m(36.09')

11+048.256 20.000 m(65.62')

P.L.E.-DRAINAGE 0.010ha(0.02Ac)

P.L.E.-DRAINAGE 0.001ha(0.003Ac)

T.L.E. FOR DEMOLITION

T.L.E. DRIVES, SLOPES

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 PG.464

EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.162 R.439

EASEMENT BAYLAND TELEPHONE, INC. VOL.630 PG.291

EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.395 R.91

EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.420 PG.398

12' EASEMENT BAYLAND TELEPHONE, INC. VOL.630 PG.290

10.8 m (35.43')

85°45'00"

T 26 N R 20 E 27 26

COUNTY MONUMENT
Y=98038.672
X=764117.993
388

TOWN OF LITTLE SUAMICO

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:	
12-01-97 03-18-08 NC 03-01-99 01-07-00 NC	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.18 M
	GRID FACTOR .999908				

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
66	4.18,4.19	LAWRENCE J. & LYNN M. WILLEQUETTE		SEE SHEET	4.18					
67	4.18,4.19	ALLAN W. MURPHY		SEE SHEET	4.18					
68	4.19	GLORIA WEDGWOOD	FEE,T.L.E.	15.378ha (38.00Ac)	1.450ha (3.58Ac)	0	1.450ha (3.58Ac)	13.928ha (34.42Ac)	0.048ha (0.12Ac)	
69	4.19	JAMES W. MURPHY	FEE,T.L.E.	0.481ha (1.19Ac)	0.032ha (0.08Ac)	0	0.032ha (0.08Ac)	0.449ha (1.11Ac)	0.047ha (0.12Ac)	
70	4.19	GENE BIRR, A/K/A GENE E. BIRR	FEE,T.L.E.	0.481ha (1.19Ac)	0.032ha (0.08Ac)	0	0.032ha (0.08Ac)	0.449ha (1.11Ac)	0.054ha (0.13Ac)	
71	4.19	SUE DORN(PURCHASER), CLARENCE V. & ANGELINE M. PETRI(VENDOR)	FEE,T.L.E.	0.534ha (1.32Ac)	0.040ha (0.10Ac)	0	0.040ha (0.10Ac)	0.494ha (1.22Ac)	0.065ha (0.16Ac)	
72	4.19	BRIAN F. & KELLY A. LOLL	FEE,T.L.E. P.L.E.	7.976ha (19.71Ac)	0.144ha (0.36Ac)	0	0.144ha (0.36Ac)	7.832ha (19.35Ac)	0.233ha (0.58Ac)	0.009ha (0.02Ac)
73	4.19,4.20	WILLIAM G. ALLEN	FEE,T.L.E.	19.724ha (48.74Ac)	2.684ha (6.63Ac)	0	2.684ha (6.63Ac)	17.040ha (42.11Ac)	0.182ha (0.45Ac)	
74	4.19	FLINTVILLE CATZ, INC.	FEE	57.312ha (141.62Ac)	0.783ha (1.94Ac)	0	0.783ha (1.94Ac)	56.529ha (139.68Ac)		

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
101	4.19	RICHARD FOSTER	FEE	4.451ha (11.00Ac)	0.036ha (0.09Ac)	0	0.036ha (0.09Ac)	4.415ha (10.91Ac)	
75	4.19,4.20	DONALD S. CONRAD	FEE,T.L.E.	2.550ha* (6.30Ac)	0.762ha (1.88Ac)	0.048ha (0.12Ac)	0.810ha (2.00Ac)	1.740ha (4.30Ac)	0.061ha (0.15Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						

* COMPUTED AREA

CURVE 130
CURVE NOTES
P.I. = 11+283.989
Y=98214.323
X=763917.428
∠ = 204°44'06"
△ = 24°44'06"
T = 76.745m
L = 151.098m
R = 350.000m

CURVE 131
CURVE NOTES
P.I. = 11+419.458
Y=98390.126
X=764112.074
∠ = 204°33'10"
△ = 24°33'10"
T = 94.658m
L = 186.409m
R = 435.000m

CURVE 132
CURVE NOTES
P.I. = 11+719.828
Y=98670.814
X=764226.851
∠ = 155°31'39"
△ = 24°28'21"
T = 94.339m
L = 185.800m
R = 435.000m
PT = 11+811.289

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-07-97 03-18-08 03-01-99 01-07-00 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.19	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/01/97 Time 15:53 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/01/97 Time 15:53
02-03-00
FILENAME: E:\US41DOT3\SURVEY\RW4-19

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
73	4.19,4.20	WILLIAM G. ALLEN		SEE SHEET	4.19					
75	4.19,4.20	DONALD S. CONRAD		SEE SHEET	4.19					
3	4.20	RAPHAEL J. & GERALDINE L. MAJEWSKI	FEE	0.720ha (1.78Ac)	0.333ha (0.82Ac)	0.110ha (0.27Ac)	0.443ha (1.09Ac)	0.277ha (0.69Ac)		
77	4.20	EUGENE L. & DELORES A. WINTER	FEE,T.L.E.	0.231ha (0.57Ac)	0.092ha (0.23Ac)	0.088ha (0.22Ac)	0.180ha (0.45Ac)	0.051ha (0.12Ac)	0.051ha (0.12Ac)	
78	4.20	RIVERVIEW ESTATES, INC.	FEE	41.153ha (101.69Ac)	0.502ha (1.24Ac)	0.216ha (0.53Ac)	0.718ha (1.77Ac)	40.435ha (99.92Ac)		
79	4.20,4.21	DOUGLAS L. & SUSAN M. ALLEN (PURCHASERS), DOUGLAS E. & BARTLEY M. ALLEN(VENDORS)	FEE,P.L.E.	146.715ha (362.54Ac)	1.958ha (4.84Ac)	0	1.958ha (4.84Ac)	144.757ha (357.70Ac)		0.009ha (0.02Ac)
82	4.20,4.21	RICHARD ALLEN	FEE	9.867ha (24.38Ac)	0.215ha (0.53Ac)	0	0.215ha (0.53Ac)	9.652ha (23.85Ac)		

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
103	4.20	NEIL L. & SHARON S. NESS	FEE,T.L.E.	2.428ha (6.00Ac)	0.046ha (0.11Ac)	0.154ha (0.38Ac)	0.200ha (0.49Ac)	2.228ha (5.51Ac)	0.009ha (0.02Ac)	
104	4.20	ANDREW F. TILLEMAN (PURCHASER), DONALD R. PETERS (VENDORS)	FEE	1.214ha (3.00Ac)	0.066ha (0.16Ac)	0.031ha (0.08Ac)	0.097ha (0.24Ac)	1.117ha (2.76Ac)		
199	4.20	ROBERT & ANN URBANIAK	FEE	0.405ha (1.00Ac)	0.022ha (0.05Ac)	0	0.022ha (0.05Ac)	0.383ha (0.95Ac)		
216	4.20	DAVID A. & LORI A. NIENOW	FEE	0.399ha (0.987Ac)	0.001ha (0.002Ac)	0	0.001ha (0.002Ac)	0.398ha (0.985c)		
217	4.20	LEONARD S. KLARKOWSKI & AARON M. KLARKOWSKI	FEE	0.445ha (1.10Ac)	0.051ha (0.13Ac)	0	0.051ha (0.13Ac)	0.394ha (0.97Ac)		
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

CURVE
CURVE NOTES
P.I. = 1+109.685
Y=98951.372
X=763793.044
∠ = 253°15'00"
△ = 73°15'00"
T = 39.623m
L = 68.146m
R = 53.304m

CURVE 134
CURVE NOTES
P.I. = 12+009.392
Y=98963.009
X=764215.460
∠ = 151°42'49"
△ = 28°17'11"
T = 100.794m
L = 197.476m
R = 400.000m
P.T. = 12+106.075

CURVE 135
CURVE NOTES
P.I. = 3+832.888
Y=98843.330
X=763892.907
∠ = 180°47'52"
△ = 00°47'52"
T = 34.811m
L = 69.620m
R = 5000.000m

CURVE 133
CURVE NOTES
P.I. = 4+160.105
Y=98844.132
X=764220.094
△ = 181°07'59"
∠ = 01°07'59"
T = 49.442m
L = 98.880m
R = 5000.000m

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 01-07-00 NC 03-18-08 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.20	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 04/09/98 Time 2225 DWSCALE: 1= 1000
REV DATE: 10-28-98
DATE & TIME LAST EDIT: 06/05/98 Time 02:19
01-07-00
FILENAME: E:\us41dot3\survey\rw4-20.dwg

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
79	4.20,4.21	DOUGLAS L.& SUSAN M. ALLEN (PURCHASERS), DOUGLAS E.& BARTLEY M. ALLEN(VENDORS		SEE SHEET	4.20			
80	4.21	CHRISTOPHER & JOETTE T. HILLBERG	FEE	1.032ha (2.55Ac)	0.041ha (0.10Ac)	0	0.041ha (0.10Ac)	0.991ha (2.45Ac)
81	4.21	CHARLES & DEBORAH DECKER	FEE	0.639ha (1.58Ac)	0.252ha (0.62Ac)	0	0.252ha (0.62Ac)	0.387ha (0.96Ac)
82	4.20,4.21	RICHARD ALLEN		SEE SHEET	4.20			
102	4.21	CARL G., SR. & JAMIE J. WOLTER	FEE	1.926ha (4.76Ac)	0.389ha (0.96Ac)	0	0.389ha (0.96Ac)	1.537ha (3.80Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS					
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS					
218	4.21	SCOTT KIRKPATRICK	FEE	1.764ha (4.36Ac)	0.063ha (0.16Ac)	0	0.063ha (0.16Ac)	1.701ha (4.20Ac)

SIGN NUMBER	SIGN OWNER
81-1	UNCLE SAM'S FIREWORKS

TOWN OF LITTLE SUAMICO

RIVERVIEW DRIVE

RIVERVIEW ESTATES

SE-SE

NE-SE

SW-SW

NW-SW

P.K. NAIL
Y=98846.474
X=764084.907
390

2" I.P.
Y=99668.602
X=764061.106
391

PI= 11+957.470
Y=99081.231
X=764050.745

EQUATION
STA. 12+632.554 BK
STA. 12+591.995 AH

CONVEYOR BELTS

NURSERY

U.S.H. 41 & 141

USH 41-141

SLOPE INTERCEPTS

EASEMENT
OCONTO ELECTRIC COOPERATIVE
VOL.420 R.6

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.455

PROPOSED E. FRONTAGE RD.

LOT 1

LOT 2
C.S.M.
VOL.5, PG.42

"LOT 1"

"LOT 2"

"LOT 3"

"LOT 11"

"LOT 14"

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.456

CURVE 136
CURVE NOTES
P.I. = 12+255.269
Y=99178.344
X=764088.522
∠ = 209°12'14"
△ = 29°12'15"
T = 104.207m
L = 203.883m
R = 400.000m

CURVE 137
CURVE NOTES
P.I. = 12+708.256
Y=99676.244
X=764077.095
∠ = 222°21'58"
△ = 42°21'58"
T = 116.261m
L = 221.830m
R = 300.000m
PT = 12+813.824

RIVER BEND ESTATES (UNRECORDED)

1.28 AC EXCESS LAND SOLD 7-26-00
RECORDED IN VOL 809, PAGES 780-782
AS DOC # 491287

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED
UNDER PROJECT 1150-4-29.

REVISION DATE 12-01-97 03-01-99 01-07-00 NC 03-18-08 NC	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:
	GRID FACTOR .999908		COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21
				SHEET NO: 4.21 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/30/98 Time 16:41 DIMSCALE: 1= 1000
REV DATE 11-3-98
FILENAME: E:\US41DOT3\SURVEY\RW4-21 DATE & TIME LAST EDIT: 03/30/98 Time 16:41
12-02-98
06-19-00

WisDOT: MSHT75

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
83	4.22 & 4.23A	THOMAS M. CORNETTE(PURCHASER), DENNIS F. WATERMOLEN&FRANCIS J. MICHAUD(VENDORS)	FEE, A.R.	6.758ha (16.70Ac)	0.532ha (1.32Ac)	0	0.532ha (1.32Ac)	6.226ha (15.38Ac)	
84	4.22	EUGENE J. & CINDY L. KUSS	FEE,T.L.E.	16.187ha (40.00Ac)	1.972ha (4.87Ac)	0	1.972ha (4.87Ac)	14.215ha (35.13Ac)	0.204ha (0.50Ac)
88	4.22	LLOYD S. & JOAN M. TADISCH	FEE	1.619ha (4.00Ac)	0.460ha (1.14Ac)	0	0.460ha (1.14Ac)	1.159ha (2.86Ac)	0.133ha (0.33Ac)
89	4.22,4.23	DAVID H. & SIEGLINDE FUST	FEE, A.R.	1.129ha (2.79Ac)	0.832ha (2.06Ac)	0	0.832ha (2.06Ac)	0.297ha (0.73Ac)	
91	4.22,4.23 & 4.23A	ROGER A. & MAUREEN VAESSEN	FEE, A.R.	1.882ha (4.65Ac)	1.077ha (2.66Ac)	0	1.077ha (2.66Ac)	0.805ha (1.99Ac)	

SIGN NUMBER	SIGN OWNER
88-1	ANDER SIGNS

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
99	4.22,4.23	EMRO MARKETING COMPANY	FEE,T.L.E., A.R.	12.877ha (31.82Ac)	2.267ha (5.60Ac)	0	2.267ha (5.60Ac)	10.610ha (26.22Ac)	0.410ha (1.01Ac)
215	4.22,4.23	LLOYD S. & JOAN M. TADISCH	A.R.	1.159ha (2.86Ac)	0	0	0	1.159ha (2.86Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						

CURVE 139
CURVE NOTES
P.I. = 13+104.063
Y=100226.833
X=763999.062
∠ = 160°15'36"
△ = 19°44'24"
T = 92.213m
L = 182.599m
R = 530.000m

CURVE 138
CURVE NOTES
P.I. = 13+168.003
Y=100030.979
X=764386.022
∠ = 136°45'49"
△ = 43°14'11"
T = 118.888m
L = 226.385m
R = 300.000m

CURVE 140
CURVE NOTES
P.I. = 13+133.355
Y=100257.422
X=764064.441
∠ = 195°14'43"
△ = 15°14'43"
T = 70.93m
L = 141.023m
R = 530.000m

R.R. SPIKE
Y=100491.028
X=764042.014
392

2" I.P.
Y=99668.602
X=764061.106
391

NOTE:
0.73 AC OF LAND DECLARED EXCESS PROPERTY BY THE WISCONSIN DEPT. OF TRANS. TRANSFERRED TO EUGENE J. KUSS & ROSE A. KUCZYNSKI BY QUIT CLAIM DEED DATED 12-18-98. IN VOL. 758, P 431

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

TOWN OF LITTLE SUAMICO
SE-NE
NE-NE
MN-MN
U.S.H. 41 & 141
USH 41-141
N01°18'53"W
N01°19'47"W
N02°11'05"W
N18°30'16"E
N22°11'05"W
N41°03'05"E
N88°33'13"E
S88°26'47"W
SLOPE INTERCEPTS
PROPOSED E. FRONTAGE RD.
T.L.E. FOR DRIVEWAY
LANDLOCKED 6.226ha(15.38Ac)
LANDLOCKED 0.805ha(1.99Ac)
LANDLOCKED 1.159ha(2.86Ac) REM.
6.654ha(16.45Ac) REM.
7.562ha(18.69Ac) REM.
8.390ha(20.73Ac) REM.
2.220ha(5.49Ac) REM.
EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.459
10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.460
LAND REMNANT 0.297ha(0.73Ac)
OPEN STORAGE
G.W. RAMP
RUINS
P.L.
P.I.
P.C.
P.T.
T.L.E.
S.V.
B
H

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/10/98 Time 06:32 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 06:32 12-06-00
FILENAME: E:\US41DOT3\SURVEY\RW4-22.DWG

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 01-07-00 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.22	M

PLOT SCALE: 1:1

PLOT DATE & TIME: 06/08/98 Time 23:49 DIMSCALE:1= 1000

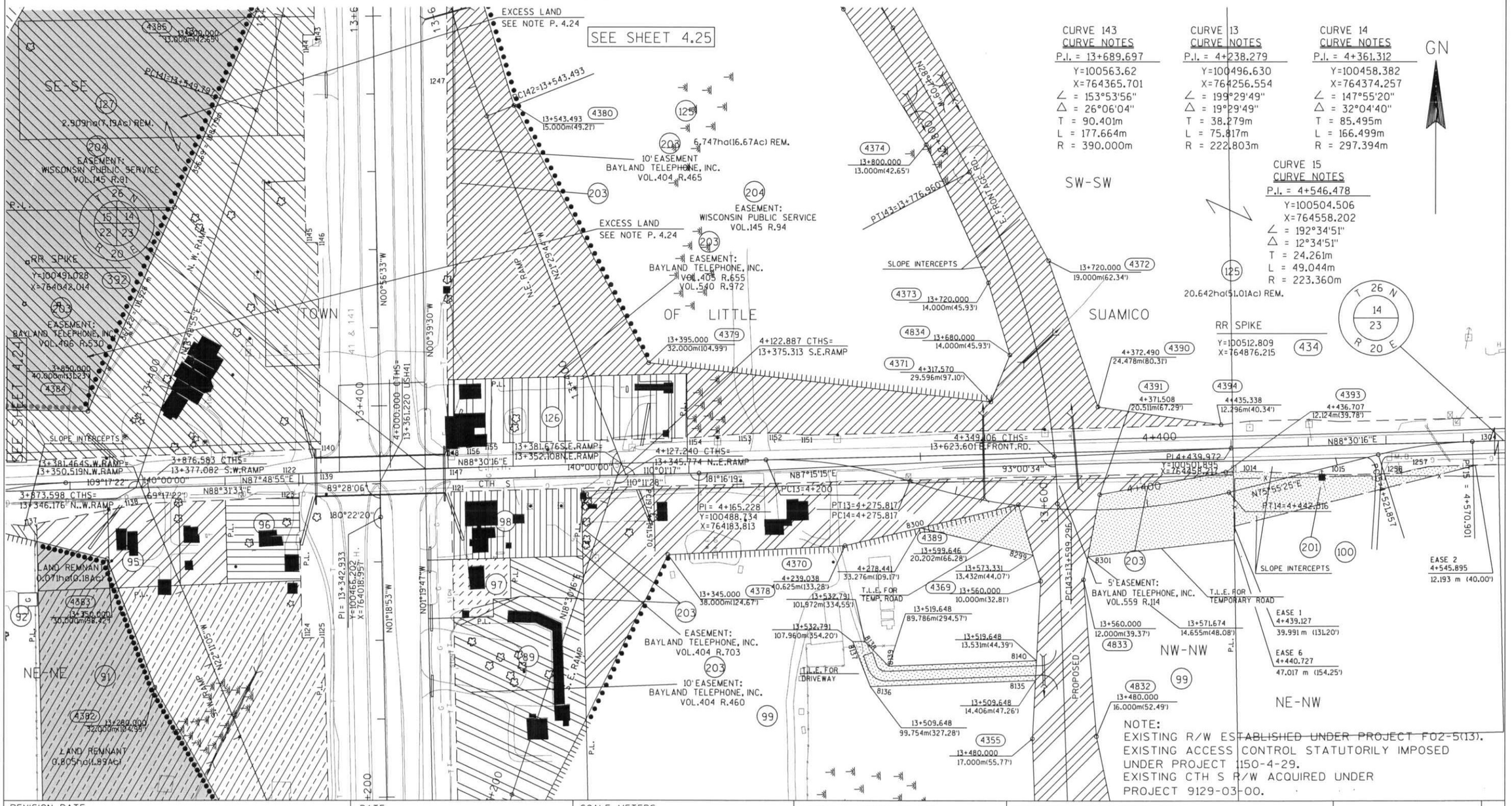
DATE & TIME LAST EDIT: 06/08/98 Time 23:49
01-07-00

FILENAME: E:\USH\DOT\3=SURVEY\RW4-23.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

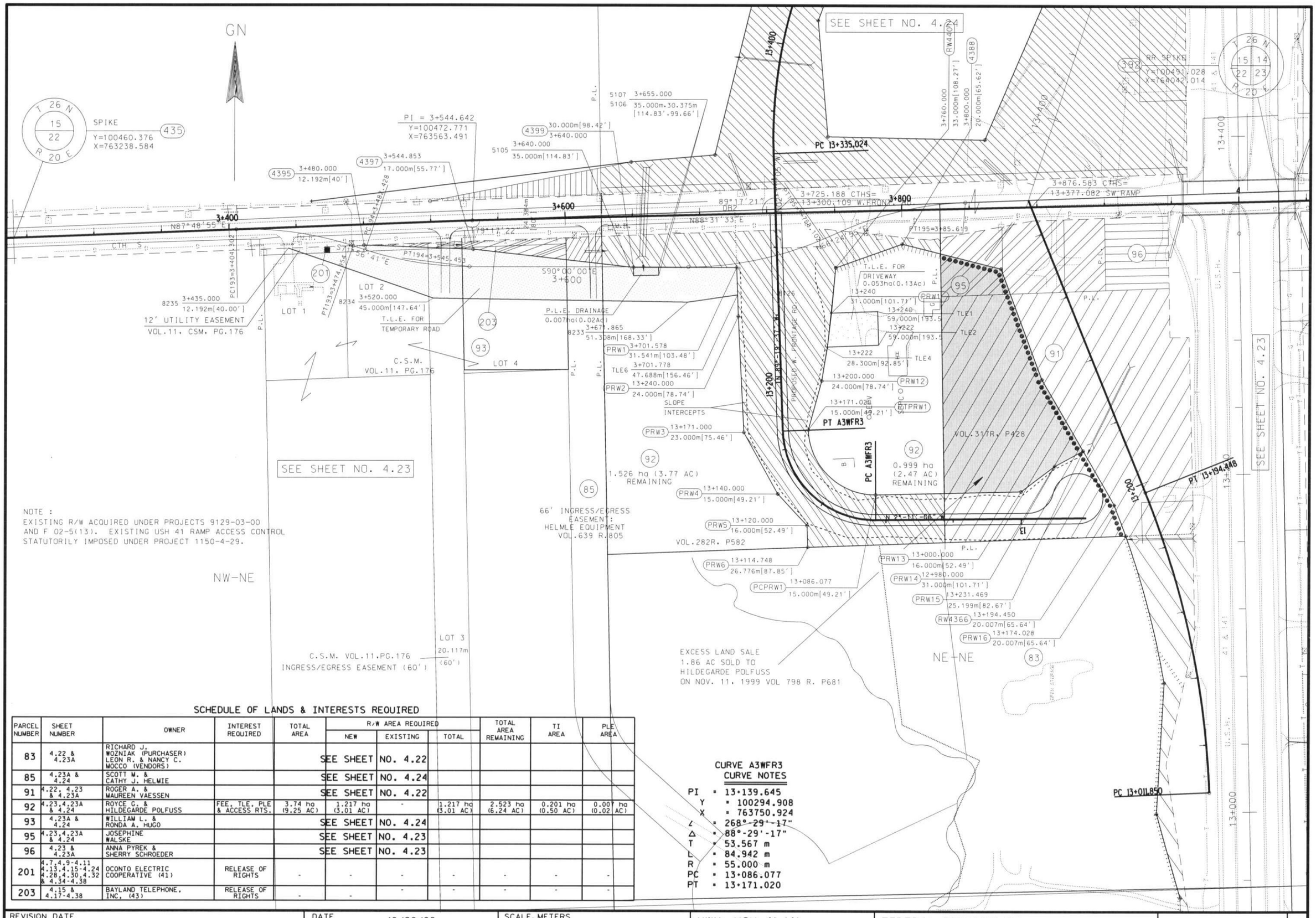
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA	HIGHWAY EASEMENT
					NEW	EXISTING	TOTAL				
89	4.22,4.23	DAVID H. & SIEGLINDE FUST		SEE SHEET	4.22						
91	4.22,4.23 & 4.23A	ROGER A. & MAUREEN VAESSEN		SEE SHEET	4.22						
92	4.23,4.24 & 4.23A	ROYCE G. & HILDEGARDE POLFUSS		SEE SHEET	4.23A						
95	4.23,4.24 & 4.23A	JOSEPHINE WALSKE	FEE,A.R.	0.388ha (0.96Ac)	0.318ha (0.78Ac)	0	0.318ha (0.78Ac)	0.071ha (0.18Ac)			
96	4.23 & 4.23A	ANNA PYREK & SHERRY SCHROEDER	FEE	0.186ha (0.46Ac)	0.186ha (0.46Ac)	0	0.186ha (0.46Ac)	0			
97	4.23	PETROVEST, A WISCONSIN GENERAL PARTNERSHIP	HIGHWAY EASEMENT	0.113ha (0.28Ac)	0	0	0	0.113ha (0.28Ac)			0.113ha (0.28Ac)
98	4.23	DOUGLAS & CATHERINE NOVAK	FEE	0.360ha (0.89Ac)	0.360ha (0.89Ac)	0	0.360ha (0.89Ac)	0			
99	4.22,4.23	EMRO MARKETING COMPANY		SEE SHEET	4.22						

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
100	4.23	JEFFREY P. & PEGGY L. VANLANEN	T.L.E.	1.805ha (4.46Ac)	0	0	0	1.805ha (4.46Ac)	0.128ha (0.32Ac)	
125	4.23,4.25	RONALD & JUDITH C. OSTRENGA	FEE,T.L.E. P.L.E.,A.R.	30.319ha (74.92Ac)	2.930ha (7.24Ac)	0	2.930ha (7.24Ac)	27.389ha (67.68Ac)	0.579ha (1.43Ac)	0.005ha (0.01Ac)
126	4.23	EMANUELE & FRANCES BADALAMENTI	FEE	0.437ha (1.08Ac)	0.437ha (1.08Ac)	0	0.437ha (1.08Ac)	0		
127	4.23-4.25	THE FIRST NATIONAL BANK OF OCONTO, WI.	FEE, P.L.E.,A.R.	14.771ha (36.50Ac)	5.058ha (12.50Ac)	0	5.058ha (12.50Ac)	9.713ha (24.00Ac)		0.019ha (0.05Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS							
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							



REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 01-07-00 NC 03-18-08 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.23	M

WisDOT: MSHT75



SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REMAINING	TI AREA	PLE AREA
					NEW	EXISTING	TOTAL			
83	4.22 & 4.23A	RICHARD J. WOZNIAK (PURCHASER) LEON R. & NANCY C. MOCCO (VENDORS)			SEE SHEET	NO. 4.22				
85	4.23A & 4.24	SCOTT M. & CATHY J. HELMIE			SEE SHEET	NO. 4.24				
91	4.22, 4.23 & 4.23A	ROGER A. & MAUREEN VAESSEN			SEE SHEET	NO. 4.22				
92	4.23,4.23A & 4.24	ROYCE G. & HILDEGARDE POLFUSS	FEE, TLE, PLE & ACCESS RTS.	3.74 ha (9.25 AC)	1.217 ha (3.01 AC)	-	1.217 ha (3.01 AC)	2.523 ha (6.24 AC)	0.201 ha (0.50 AC)	0.007 ha (0.02 AC)
93	4.23A & 4.24	WILLIAM L. & RONDA A. HUGO			SEE SHEET	NO. 4.24				
95	4.23,4.23A & 4.24	JOSEPHINE WALSKE			SEE SHEET	NO. 4.23				
96	4.23 & 4.23A	ANNA PYREK & SHERRY SCHROEDER			SEE SHEET	NO. 4.23				
201	4.7,4.9-4.11 4.13,4.15-4.24 4.28,4.30,4.32 & 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS	-	-	-	-	-	-	-
203	4.15 & 4.17-4.38	BAYLAND TELEPHONE, INC, (43)	RELEASE OF RIGHTS	-	-	-	-	-	-	-

CURVE A3WFR3 CURVE NOTES

PI = 13+139.645
Y = 100294.908
X = 763750.924
∠ = 268°-29'-17"
Δ = 88°-29'-17"
T = 53.567 m
L = 84.942 m
R = 55.000 m
PC = 13+086.077
PT = 13+171.020

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:	
03-01-99 03-18-08 NC	10/20/98	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.23A M
	GRID FACTOR .999908				

PLOT SCALE: 1=1
PLOT NAME: D3
LEVELS ON • 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63
REV. DATE: 06-25-99
ORIGINATOR: 10-19-98
FILE NAME: D3 115207:RW424-D3

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
85	4.23A & 4.24	SCOTT M. & CATHY J. HELMLE	FEE,T.L.E.	2.218ha (5.48Ac)	0.031ha (0.08Ac)	0	0.031ha (0.08Ac)	2.186ha (5.40Ac)	0.049ha (0.12Ac)
92	4.23,4.23A, & 4.24	ROYCE G. & HILDEGARDE POLFUSS		SEE SHEET	4.23A				
93	4.23A & 4.24	WILLIAM L. & RONDA A. HUGO	FEE,T.L.E.	7.487ha (18.50Ac)	0.065ha (0.16Ac)	0	0.065ha (0.16Ac)	7.422ha (18.34Ac)	0.353ha (0.87Ac)
95	4.23,4.23A, & 4.24	JOSEPHINE WALSKE		SEE SHEET	4.23				
127	4.23-4.25	THE FIRST NATIONAL BANK OF OCONTO, WI.		SEE SHEET	4.23				
176	4.24	MARIE B. DUSZA	FEE	11.825ha (29.22Ac)	0.081ha (0.20Ac)	0	0.081ha (0.20Ac)	11.744ha (29.02Ac)	
201	4.7,4.9-4.11 4.13,4.15-4.24 4.28,4.30,4.32 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						
204	4.15,4.18 4.23-4.26,4.29 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS						

GN

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT 9129-03-00.
EXISTING USH 41 RAMP ACCESS CONTROL IMPOSED UNDER PROJECT 1150-4-29.

3.00 ACRES OF EXCESS LAND APPROVED FOR SALE BY THE GOVENOR ON 12-23-1998 AND SOLD AT A PRIVATE SALE DATED 12-28-1998 TO DOUGLAS AND CATHERINE NOVAK. RECORDED IN THE OCONTO COUNTY REGISTER OF DEEDS OFFICE IN VOL. 760 P 878, DOC. NO. 470972, ALSO BEING LOT 1, CSM 2884, V. 18, P. 19, CSM MAPS 469938

SW-SE

TOWN OF LITTLE SUAMICO

11.97 ACRES OF EXCESS LAND SOLD AT A PRIVATE SALE DATED 10-01-03 TO WISCONSIN DEPARTMENT OF NATURAL RESOURCES RECORDED IN THE OCONTO COUNTY REGISTER OF DEEDS OFFICE IN VOL. 1064 P 434, DOC. NO. 548771, ~~ALSO BEING LOT 2, CSM 3596, V. 25, P. 38, CSM MAPS 543251~~

(176) 3.00 ACRES OF EXCESS LAND APPROVED FOR SALE BY THE GOVENOR ON 12-23-1998 AND SOLD AT A PRIVATE SALE DATED 12-28-1998 TO EMANUELE BADALAMENTI AND FRANCIS BADALAMENTI. RECORDED IN THE OCONTO COUNTY REGISTER OF DEEDS OFFICE IN VOL. 760 P 877, DOC. NO. 470971, ALSO BEING LOT 2, CSM 2884, V. 18, P. 19, CSM MAPS 469938

(204) EASEMENT: WISCONSIN PUBLIC SERVICE VOL.145 R.78

(203) 20' EASEMENT: BAYLAND TELEPHONE, INC. VOL.406 R.530

SPIKE
Y=100460.376
X=763238.584
(435)

T 26 N
15
22
R 20 E

N01°40'52"W

N01°14'54"W

CTH S

N87°48'55"E

PC193=3+401.302

PT193=3+474.484

PC194=3+482.428

PI = 3+544.642
Y=100472.771
X=763563.491

179°17'22"

N36°41'E

8235

8234

3+435.000
12.192m(40.00')

3+480.000
12.192m(40')

(4395)

(4396) 3+520.000
12.192m(40')

3+640.000
32.000m(104.99')

3+645.000
37.000m,32.380m
(121.39',105.97')

3+660.000
37.000m,32.200m
(121.39',108.19')

SLOPE INTERCEPTS

(4398)

(4402) 3+690.909
35.000m(114.83')

(4403) 13+344.945
32.000m(104.99')

(4405) 13+418.981
17.000m(55.77')

(4406) 13+492.217
15.000m(49.21')

(4407) 13+492.217
17.000m(55.77')

(4387) 13+840.000
12.000m(39.37')

(4404) 13+420.000
23.000m(75.46')

(4400) 13+400.000
30.000m,23.20m
(98.43',76.11')

P.L.E. DRAINAGE
0.013ha
(0.03Ac)

P.L.E. DRAINAGE
0.006ha
(0.02Ac)

(4401) 13+380.000
30.000m,24.960m
(98.43',81.89')

WISCONSIN PUBLIC SERVICE
VOL.145 R.91

5128 5129 5127

6109 5110 5111 5108

5105 5106 5107 5104

5101 5102 5103

8230

8233

CURVE 145
CURVE NOTES
P.I. = 13+415.752
Y=100592.964
X=763739.561
∠ = 212°09'57"
△ = 32°09'57"
T = 80.728m
L = 157.192m
R = 280.000m

CURVE 191
CURVE NOTES
P.I. = 13+640.000
Y=100790.879
X=763853.731
∠ = 227°44'47"
△ = 47°44'47"
T = 73.210m
L = 131.472m
R = 120.000m

PT134=13+566.798

W. FRONTAGE RD.

LOT 2
CSM # 3596

SE-SE

0.769ha
(1.19Ac) REM.

LOT 1
VOL 18 CSM 19

6.804ha(16.81Ac) REM.

PROPOSED

LOT 2
R.R. SPIKE
Y=100491.028
X=764042.014

(392)

T 26 N
R 20 E
16 14
22 23

SLOPE INTERCEPTS

PC145=13+335.025

3+725.188 CTHS=
13+300.109 W.FRONT. RD.

89°17'21"

N02°11'05"W

N88°31'33"E

PT195=3+675.776

PT195=3+85.679

1133 1136 1134 1135

N66°42'E

PC196=3+758.109

PT196=3+770.920

95

(4388) 3+800.000
20.000m(65.62')

P.L.E. DRAINAGE
0.007ha(0.02Ac)

3+655.000
35.000m,30.375m
(114.83',99.66')

3+640.000
35.000m(114.83')

3+671.866
51.308m(168.33')

3+760.000
33.000m(108.27')

(4399)

(4401)

NE-NE

(92)

SLOPE INTERCEPTS
(TEMPORARY ROAD)

66' INGRESS/EGRESS EASEMENT:
HELMLE EQUIPMENT
VOL.639 R.805

T.L.E. FOR TEMPORARY ROAD

(85)

3+600.000
90°00'00"E

3+520.000
45.000m(147.64')

3+544.853
17.000m(55.77')

LOT 4

LOT 2

LOT 1

(201)

(4397)

(93)

(203)

12' UTILITY EASEMENT VOL.11, CSM, PG.176

C.S.M. VOL.11, PG.176

LOT 3

20.117m (60')

C.S.M. VOL.11,PG.176
INGRESS/EGRESS EASEMENT (60')

NW-NE

CURVE 193
CURVE NOTES
P.I. = 3+440.000
Y=100385.586
X=762826.732
∠ = 200°14'25"
△ = 20°14'25"
T = 35.698m
L = 70.652m
R = 200.000m

CURVE 194
CURVE NOTES
P.I. = 3+514.204
Y=100362.379
X=762897.924
∠ = 198°03'19"
△ = 18°03'19"
T = 31.776m
L = 63.025m
R = 200.000m

CURVE 195
CURVE NOTES
P.I. = 3+717.530
Y=100362.379
X=763101.589
∠ = 203°35'05"
△ = 23°35'05"
T = 41.754m
L = 82.326m
R = 200.000m

CURVE 196
CURVE NOTES
P.I. = 3+808.710
Y=100399.300
X=763186.159
∠ = 201°23'59"
△ = 21°23'59"
T = 37.790m
L = 74.699m
R = 200.000m

SEE SHEET 4.23A

SEE SHEET 4.23

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 01-07-00 NC 03-18-08	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.24	M
	GRID FACTOR .999908					

PLOT SCALE: 1=1
PLOT DATE & TIME: 02/03/99 Time 1029 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 07:42
06-22-04
FILENAME: C:\HUSADOT3\SURVEY\RW4-24.DWG

WisDOT: MSHT75

SEE SHEET 4.24

SEE SHEETS 4.23

EASEMENT
30' INGRESS/EGRESS
VOL.459, PG.523

TOWN OF LITTLE SUAMICO

P.L. 2.00 ACRES OF EXCESS LAND SOLD AT A PRIVATE SALE DATED 2-23-04 TO MICHAEL J. WOUTERS RECORDED IN THE OCONTO COUNTY REGISTER OF DEEDS OFFICE IN VOL. 1069 P 614, DOC. NO. 554903, ALSO BEING LOT 1, CSM 3596, V. 25, P. 38, CSM MAPS 543251

LOT 1 CSM 3569

EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.145 D.91

CURVE 141
CURVE NOTES
P.I. = 13+615.735
Y=100737.842
X=763974.771
∠ = 165°48'59"
= 14°11'01"
T = 65.938m
L = 131.202m
R = 530.000m
PC = 13+549.797

CURVE 146
CURVE NOTES
P.I. = 13+882.619
Y=101001.015
X=763974.960
∠ = 149°02'12"
△ = 30°57'48"
T = 96.943m
L = 189.145m
R = 350.000m

CURVE 191
CURVE NOTES
P.I. = 13+640.000
Y=100790.879
X=763853.731
∠ = 227°44'47"
△ = 47°44'47"
T = 73.210m
L = 131.472m
R = 120.000m

7.350ha(18.16Ac) REM.

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
125	4.23,4.25	RONALD & JUDITH C. OSTRENGA		SEE SHEET	4.23					
127	4.23-4.25	THE FIRST NATIONAL BANK OF OCONTO, WI.		SEE SHEET	4.23					
128	4.25	CECELIA VANDEN LANGENBERG	FEE	8.733ha (21.58Ac)	1.383ha (3.42Ac)	0	1.383ha (3.42Ac)	7.350ha (18.16Ac)		
129	4.25	MARTIN E. MUELLER	FEE,T.L.E. P.L.E.	21.687ha (53.59Ac)	1.817ha (4.49Ac)	0	1.817ha (4.49Ac)	19.870ha (49.10Ac)	0.027ha (0.07Ac)	0.003ha (0.01Ac)
130	4.25,4.26	ROGER E. & SHIRLEY M. MURPHY	FEE,T.L.E.	14.771ha (36.50Ac)	1.379ha (3.41Ac)	0	1.379ha (3.41Ac)	13.392ha (33.09Ac)	0.137ha (0.34Ac)	
131	4.25,4.26	RONALD J. & DIANA L. SEFCIK	FEE,T.L.E.	14.771ha (36.50Ac)	0.736ha (1.82Ac)	0	0.736ha (1.82Ac)	14.035ha (34.68Ac)	0.031ha (0.08Ac)	
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							

CURVE 192
CURVE NOTES
P.I. = 13+940.253
Y=100787.009
X=764245.494
∠ = 117°20'37"
△ = 62°39'23"
T = 79.129m
L = 142.163m
R = 130.000m

CURVE 142
CURVE NOTES
P.I. = 13+634.197
Y=100756.123
X=764040.154
∠ = 195°25'23"
△ = 90°25'23"
T = 90.705m
L = 179.669m
R = 530.000m
PC = 13+543.493

CURVE 144
CURVE NOTES
P.I. = 13+980.819
Y=100822.728
X=764226.273
∠ = 207°51'29"
△ = 27°51'29"
T = 99.205m
L = 194.485m
R = 400.000m

6.747ha(16.67Ac) REM.

4.504ha(11.13Ac) REM.

15.297ha(37.80Ac) REM.

6.810ha(16.83Ac) REM.

6.582ha(16.26Ac) REM.

0.069ha(0.17Ac)REM.

0.643 acres Sold to Redeena Regal by QCD 1/15/2014 Doc. No. 674368

COUNTY MONUMENT
Y=101300.348
X=764032.713

EASEMENT
20' INGRESS/EGRESS
VOL.581, PG.295

EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.145 D.91

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.465

PROPOSED W. FRONTAGE RD.

PROPOSED E. FRONTAGE RD.

14+360.598 E. FRONTAGE ROAD=
1+000.000 PROPOSED TOWN ROAD

SLOPE INTERCEPTS

T.L.E. FOR TEMPORARY ROAD

T.L.E. FOR DRIVEWAY

P.L.E.-DRAINAGE 0.003ha(0.01Ac)

P.L.E.-DRAINAGE 0.005ha(0.01Ac)

P.L.E.-DRAINAGE 0.001ha(0.01Ac)

P.L.E.-DRAINAGE 0.001ha(0.01Ac)

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 01-07-00 NC 03-18-08	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.25	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/02/97 Time 13:17 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 06:21
06-22-04
FILENAME: E:\USHDOT3\SURVEY\RW4-25.DWG

WisDOT: MSHT75

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
130	4.25,4.26	ROGER E. & SHIRLEY M. MURPHY		SEE SHEET	4.25					
131	4.25,4.26	RONALD J. & DIANA L. SEFCIK		SEE SHEET	4.25					
132	4.26,4.27	D & K FARMS, INC.	FEE,P.L.E.	66.017ha (163.13Ac)	3.456ha (8.54Ac)	0.103ha (0.26Ac)	3.559ha (8.80Ac)	62.458ha (154.33Ac)		0.017ha (0.04Ac)
133	4.26	ABRAMS LUMBER CO., INC.	FEE,P.L.E.	8.91ha (22.02Ac)	0.302ha (0.75Ac)	0.018ha (0.04Ac)	0.320ha (0.79Ac)	8.59ha (21.23Ac)		0.017ha (0.04Ac)
134	4.26	JOHN & JEAN A. DAUL	FEE	71.96ha (177.82Ac)	0.876ha (2.16Ac)	0.055ha (0.14Ac)	0.931ha (2.30Ac)	71.030ha (175.52Ac)		
173	4.26	ARLINGTON & ADELLA PAGEL	FEE,T.L.E.	0.279ha (0.69Ac)	0.006ha (0.0Ac)	0	0.006ha (0.01Ac)	0.273ha (0.68Ac)	0.070ha (0.17Ac)	
174	4.26	MICHAEL K. & KELLY R. LeSAGE	FEE	1.793ha (4.43Ac)	0.022ha (0.05Ac)	0	0.022ha (0.05Ac)	1.771ha (4.38Ac)		
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							

SIGN NUMBER	SIGN OWNER
133-1	ORDE, INC.

CURVE 147
CURVE NOTES
P.I. = 15+070.337
Y=102193.189
X=763954.516
∠ = 166°53'32"
△ = 13°06'28"
T = 157.398m
L = 313.422m
R = 1370.000m
PT = 15+226.361

COUNTY MONUMENT
Y=101300.348
X=764032.713
446

TOWN OF LITTLE SUAMICO

PROPOSED W. FRONTAGE RD.
PROPOSED E. FRONTAGE RD.
PROPOSED TOWN RD.
U.S.H. 41 & 141
USH 41-141

SLOPE INTERCEPTS
OPEN STORAGE
BLDG
CONVEYOR BELT
FEEDER
POOL
DECK

T.L.E. FOR DRIVEWAY

EASEMENT WISCONSIN PUBLIC SERVICE VOL.145 R.7

20' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.207

R.R. SPIKE
Y=102120.326
X=764023.274
393

6.582ha(16.26Ac) REM.
2.884ha(7.13Ac) REM.
5.610ha(16.83Ac) REM.
11.314ha(27.95Ac) REM.
1.320ha(3.26Ac) REM.
69.710ha(172.26Ac) REM.
6.755ha(16.69Ac) REM.

PI 14+867.448
Y=101990.370
X=763993.885

PI 15+281.603 E. FRONTAGE RD.
Y=102127.279
X=764216.529

14+992.624 W. FRONTAGE RD.
1+000.000 LADE BEACH RD.

15+279.468 E. FRONTAGE RD.
1+000.000 LADE BEACH RD.

15+075.843 E. FRONTAGE ROAD
1+114.060 PROP. TOWN ROAD

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29 SOUTH OF LADE BEACH RD.
EXISTING R/W W. USH 41 & ACCESS CONTROLS NORTH OF LADE BEACH RD. ACQUIRED UNDER PROJECT 1152-4-21.

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 01-07-00 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.26	M

PLOT SCALE: 1=1
DATE & TIME LAST EDIT: 06/05/98 Time 07:50 DIMSCALE: 1= 1000
PLOT DATE & TIME: 06/05/98 Time 07:50
FILENAME: E:\US41DOT3\SURVEY\RW4-26.dwg

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
132	4.26,4.27	D & K FARMS, INC.		SEE SHEET	4.26					
135	4.27,4.28	ROGER ALAN & FAY ETTA OLSON	FEE, P.L.E. T.L.E.	55.968ha (138.30Ac)	2.210ha (5.46Ac)	0	2.210ha (5.46Ac)	53.758ha (132.84Ac)	0.122ha (0.30Ac)	0.006ha (0.01Ac)
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							

SURPLUS LANDS
9.270ha(22.91Ac) REM.

WIS. D.O.T. LANDS

4495 15+818.417 20.000m(65.62')

4400 15+480.000 20.000m(65.62')

15+800

15+600

15+400

15+200

U.S.H. 41 & 141

(USH 41-141)

P.I.

SLOPE INTERCEPTS

4474 15+410.376 15.000m(49.21')

4471 15+080.000 15.000m(49.21')

4472 15+140.000 20.000m(65.62')

4473 15+226.361 15.000m(49.21')

PT147=15+226.361

SE-SE

PROPOSED W. FRONTAGE RD.

N14°05'25"W

132

203

CURVE 148
CURVE NOTES
P.I. = 15+694.950
Y=102800.288
X=763802.133
∠ = 198°49'03"
△ = 18°49'03"
T = 294.955m
L = 584.598m
R = 1780.000m
PT = 15+984.593

CHORD = 15+399.995

NE-SE

WIS. D.O.T. ABRAMS WEIGH STATION NO. 41

BLDG

S.D.

P.I. 15+818.723
Y=102941.346
X=763973.819

N88°46'21"E

N01°12'32"W

N02°02'18"W

N81°30'24"E

D/N SIGN

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.207

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.201

15+927.632
136.444m(447.65')

15+936.714
132.205m(433.74')

8130 8131 8132 8133

15+916.500
116.284m(381.50')

15+926.500
113.707m(373.05')

T.L.E. FOR DRIVEWAY

T 26 N R 20 E
10 11 14 15

COUNTY MONUMENT
Y=102938.920
X=763994.139
405

R.R. SPIKE
Y=102120.326
X=764023.274
393

132
6.755ha(16.69Ac) REM.

SW-SW

135
10.514ha(25.98Ac) REM.

NW-SW

4477 15+680.000 22.000m(72.18')

4475 15+600.000 15.000m(49.21')

4479 15+800.000 20.000m(65.52')

4480 15+880.000 15.000m(49.21')

15+916.500 15.000m(49.21')

15+926.500 15.000m(49.21')

4482 15+080.000 15.000m(49.21')

8129 8134

16+000

N02°11'54"W

PROPOSED E. FRONTAGE RD.

SLOPE INTERCEPTS

4455 15+360.000 15.000m(49.21')

4476 15+600.000 15.000m(49.21')

4478 15+680.000 22.000m(72.18')

4481 15+880.000 15.000m(49.21')

22.604ha(55.86Ac) REM.

43.244ha(106.86Ac) REM.

TOWN OF LITTLE SUAMICO

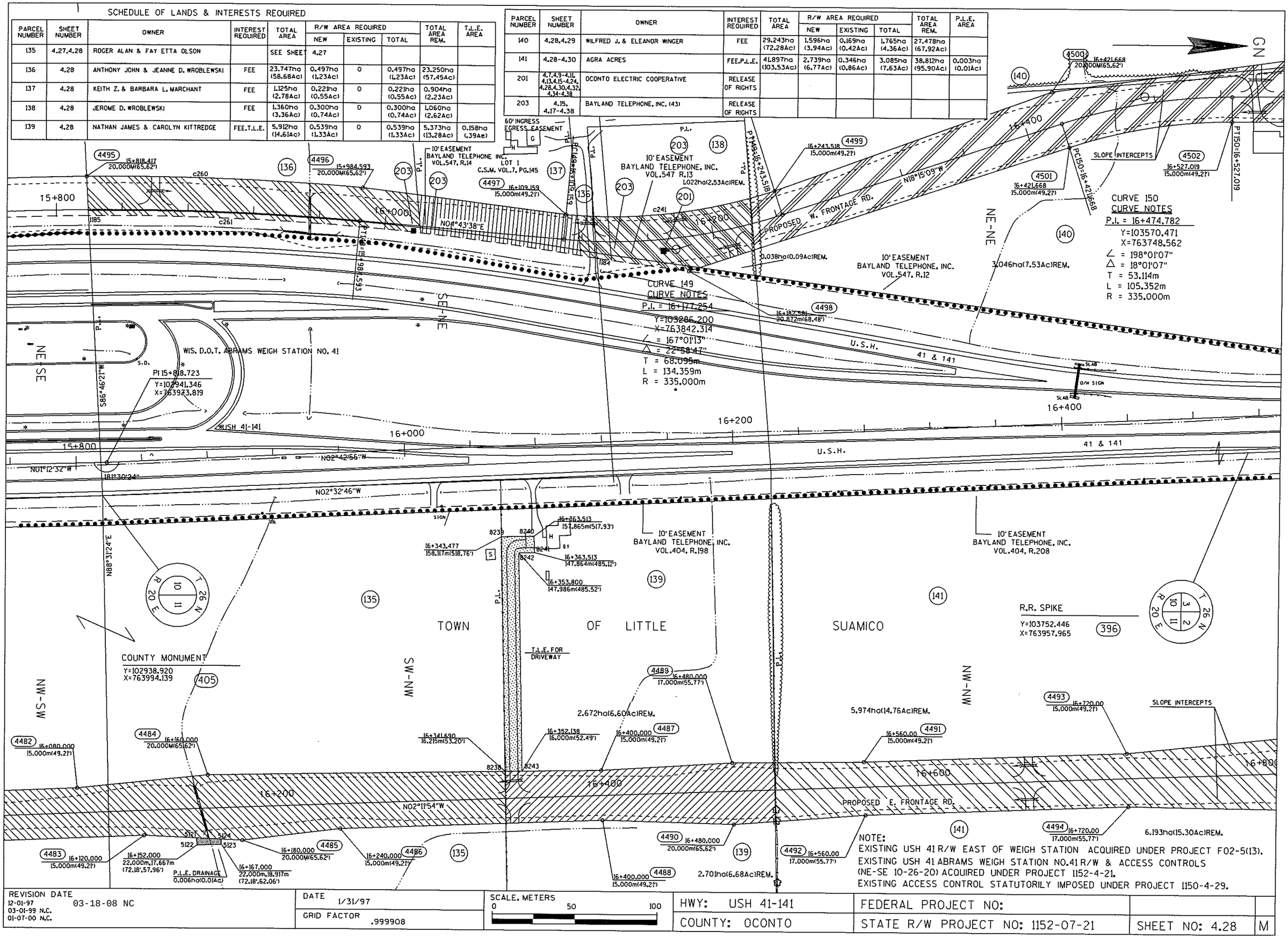
NOTE:
EXISTING R/W & ACCESS CONTROLS WEST OF USH 41 AND ACCESS CONTROLS EAST OF USH 41 IN SW-SW 10-26-20 ACQUIRED UNDER PROJECT 1152-4-21. EXISTING ACCESS CONTROLS STATUTORILY IMPOSED UNDER PROJECT 1150-4-29. EAST SIDE USH 41 NORTH OF SW-SW OF 11-26-20. EXISTING R/W EAST OF WEIGH STATION ACQUIRED UNDER PROJECT F02-5(13).

REVISION DATE	DATE	SCALE. METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00 N.C.	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.27	M
	GRID FACTOR .999908					

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/10/98 Time 09:10 DWGSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 01-07-00 Time 09:10
FILENAME: E:\US41DOT3\SURVEY\RW\4-27.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

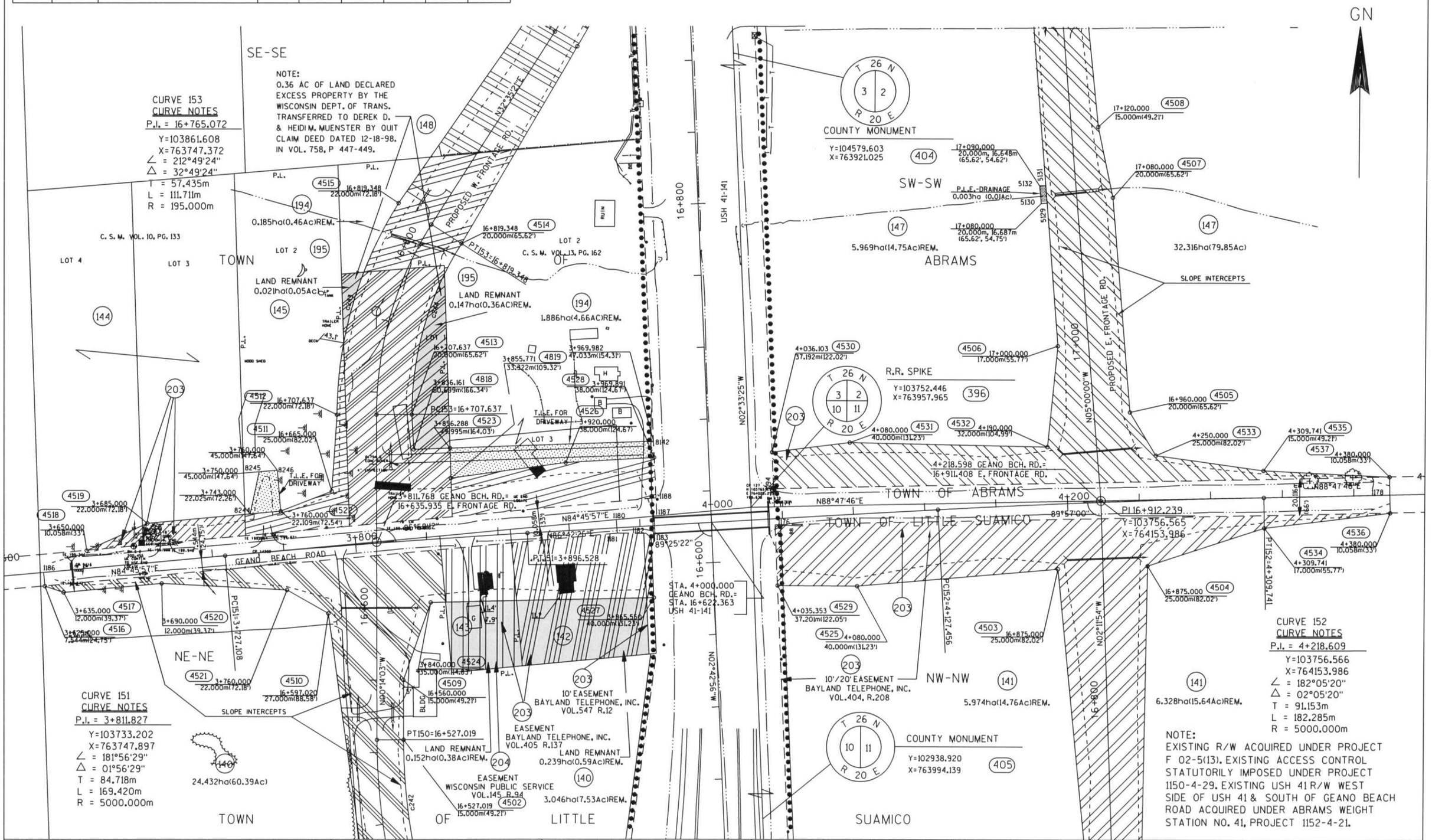
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
135	4.27,4.28	ROGER ALAN & FAY ETTA OLSON		SEE SHEET	4.27				
136	4.28	ANTHONY JOHN & JEANNE D. WROBLEWSKI	FEE	23.747ha (58.68Ac)	0.497ha (1.23Ac)	0	0.497ha (1.23Ac)	23.250ha (57.45Ac)	
137	4.28	KEITH Z. & BARBARA L. MARCHANT	FEE	1.125ha (2.78Ac)	0.221ha (0.55Ac)	0	0.221ha (0.55Ac)	0.904ha (2.23Ac)	
138	4.28	JEROME D. WROBLEWSKI	FEE	1.360ha (3.36Ac)	0.300ha (0.74Ac)	0	0.300ha (0.74Ac)	1.060ha (2.62Ac)	
139	4.28	NATHAN JAMES & CAROLYN KITTREDGE	FEE,T.L.E.	5.912ha (14.61Ac)	0.539ha (1.33Ac)	0	0.539ha (1.33Ac)	5.373ha (13.28Ac)	0.158ha (.39Ac)
140	4.28,4.29	WILFRED J. & ELEANOR WINGER	FEE	29.243ha (72.28Ac)	1.596ha (3.94Ac)	0.169ha (0.42Ac)	1.765ha (4.36Ac)	27.478ha (67.92Ac)	
141	4.28-4.30	AGRA ACRES	FEE,P.L.E.	41.897ha (103.53Ac)	2.739ha (6.77Ac)	0.346ha (0.86Ac)	3.085ha (7.63Ac)	38.812ha (95.90Ac)	0.003ha (0.01Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						



SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
140	4.28,4.29	WILFRED J. & ELEANOR WINGER		SEE SHEET 4.28				
141	4.28-4.30	AGRA ACRES		SEE SHEET 4.28				
142	4.29	BURL R. GUNDERSON	FEE,	0.554ha (1.37Ac)	0.270ha (0.67Ac)	0.045ha (0.11Ac)	0.315ha (0.78Ac)	0.239ha (0.59Ac)
143	4.29	PATRICIA J. LADE	FEE	0.304ha (0.75Ac)	0.122ha (0.30Ac)	0.030ha (0.07Ac)	0.152ha (0.37Ac)	0.152ha (0.38Ac)
144	4.29	DONALD W. DE TUNCO	FEE	2.340ha (5.78Ac)	0.086ha (0.21Ac)	0	0.086ha (0.21Ac)	2.254ha (5.57Ac)
145	4.29	GARY M. & LORRIE A. RYCZEK	FEE,T.L.E.	1.166ha (2.88Ac)	0.130ha (0.32Ac)	0	0.130ha (0.32Ac)	1.036ha (2.56Ac)
147	4.29,4.30	RONALD J. PHILLIPS	FEE, P.L.E.	40.469ha (100.00Ac)	1.838ha (4.54Ac)	0.346ha (0.86Ac)	2.184ha (5.40Ac)	38.285ha (94.60Ac)
148	4.29,4.30	TIMOTHY A. & PEGGY A. DORN	FEE	5.601ha (13.84Ac)	0.727ha (1.80Ac)	0	0.727ha (1.80Ac)	4.874ha (12.04Ac)
194	4.29	DEREK D. & HEIDI M. MUENSTER	FEE,T.L.E.	2.643ha (6.53Ac)	0.572ha (1.41Ac)	0	0.572ha (1.41Ac)	2.071ha (5.12Ac)
195	4.29	JERRY & PATSY OZBURN (PURCHASERS) HAROLD & DOROTHY DORN (VENDORS)	FEE	0.813ha (2.01Ac)	0.645ha (1.60Ac)	0	0.645ha (1.60Ac)	0.168ha (0.41Ac)

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	T.L.E. AREA	P.L.E. AREA
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS	0.031ha (0.08Ac)	
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS		0.003ha (0.01Ac)



REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 01-07-00 03-18-08 NC	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.29	M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/01/97 Time 16:12 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/01/97 Time 16:12
12-06-00
FILENAME: E:\US41DOT3\SURVEY\RW4-29

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED NEW	R/W AREA REQUIRED EXISTING	R/W AREA REQUIRED TOTAL	TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
1	4.30	WILLIAM E. & CYNTHIA A. NEHLS	FEE	0.359ha (0.89Ac)	0.359ha (0.89Ac)	0	0.359ha (0.89Ac)	1.102ha (2.72Ac)		
141	4.28-4.30	AGRA ACRES		SEE SHEET	4.28					
146	4.30	HAROLD & DOROTHY DORN	FEE,T.L.E.	0.939ha (2.32Ac)	0.053ha (0.13Ac)	0	0.053ha (0.13Ac)	0.886ha (2.19Ac)	0.031ha (0.08Ac)	
147	4.29,4.30	RONALD J. PHILLIPS		SEE SHEET	4.29					
148	4.29,4.30	TIMOTHY H. & PEGGY A. DORN		SEE SHEET	4.29					
149	4.30	STEVEN A. & LINDA J. DRUCKREY	FEE,P.L.E.	1.906ha (4.71Ac)	0.306ha (0.76Ac)	0	0.306ha (0.76Ac)	1.600ha (3.95Ac)		0.003ha (0.01Ac)
150	4.30	DORIS M. & KENNETH FENNER	FEE,T.L.E. P.L.E.	2.339ha (5.78Ac)	0.359ha (0.89Ac)	0	0.359ha (0.89Ac)	1.980ha (4.89Ac)	0.005ha (0.01Ac)	0.007ha (0.02Ac)
151	4.30	GORDON D. & EUNICE F. TRAEDER	FEE,P.L.E. T.L.E.	5.253ha (12.98Ac)	0.866ha (2.14Ac)	0	0.866ha (2.14Ac)	4.387ha (10.84Ac)	0.120ha (0.30Ac)	0.015ha (0.04Ac)

SIGN NUMBER	SIGN OWNER
149-1	JOCH'S OASIS - SHEBOYGAN

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

(PRIVATE EASEMENT: VOL.531 PG.860)

CREEK VIEW (UNRECORDED SUBDIVISION)

"LOT 10"

LAND DECLARED EXCESS PROPERTY BY THE WISCONSIN DEPARTMENT OF TRANSPORTATION. TRANSFERRED TO BRADLEY J. & LONA L. RYCZEK BY QUIT CLAIM DEED DATED 2/26/04, RECORDED IN VOL. 1070, PG. 545, AS DOC. NO. 555101

"LOT 8"

"LOT 9"

"Lot 1"

LAND REMNANT 1.102ha(2.72Ac)

CREEKVIEW RD.

MONTEVIDEO LA.

12' EASEMENT WISCONSIN PUBLIC SERVICE BAYLAND TELEPHONE, INC. VOL.465 R.560

12' EASEMENT BAYLAND TELEPHONE, INC. & WISCONSIN PUBLIC SERVICE VOL.465 R.560

EASEMENT WISCONSIN PUBLIC SERVICE VOL.145 R.80

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.405 R.618

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.213

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.210

EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.162, R.92

T.L.E. FOR PRIVATE ROAD

T.L.E. FOR SLOPING

T.L.E. DRIVE

P.L.E.-DRAINAGE 0.007ha(0.02Ac)

P.L.E.-DRAINAGE 0.004ha(0.01Ac)

P.L.E.-DRAINAGE 0.003ha(0.01Ac)

P.L.E.-DRAINAGE 0.008ha(0.02Ac)

P.L.E.-DRAINAGE 0.008ha(0.02Ac)

17+232.773 W.FRONT. RD. 1+000.000 CREEKVIEW RD.

17+509.965 W.FRONT. RD. 1+000.000 MONTEVIDEO LA.

SLOPE INTERCEPTS

SLOPE INTERCEPTS

PROPOSED W. FRONTAGE RD.

PROPOSED E. FRONTAGE RD.

U.S.H. 41 & 141

USH 41-141

TOWN OF ABRAMS

CURVE 154
CURVE NOTES
P.I. = 17+008.675
Y=104069.499
X=763880.269
∠ = 144°41'43"
△ = 35°18'17"
T = 62.054m
L = 120.156m
R = 195.000m

CURVE 155
CURVE NOTES
P.I. = 17+660.019
Y=104501.431
X=764088.819
∠ = 198°46'24"
△ = 18°46'24"
T = 148.779m
L = 294.890m
R = 900.000m

R.R. SPIKE
Y=103752.446
X=763957.965

COUNTY MONUMENT
Y=104579.603
X=763921.025

EXCESS LAND 0.315 ha (0.78Ac)

4.495ha(16.12Ac)

0.379ha(0.94Ac)

5.969ha(14.75Ac)REM.

2.079ha(5.14Ac)REM.

3.254ha(8.04Ac)

0.880ha(2.17Ac)

32.316ha(79.85Ac)

23.537ha(58.16Ac)

1.450ha(3.58Ac)

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED NEW	R/W AREA REQUIRED EXISTING	R/W AREA REQUIRED TOTAL	TOTAL AREA REM.	T.L.E. AREA
152	4.30-4.32	MICHAEL S. ROWELL(PURCHASER), HARVEY C. & ALMA M. ROWELL(VENDORS)	FEE,T.L.E. A.R.	39.692ha (98.08Ac)	4.908ha (12.13Ac)	0.303ha (0.75Ac)	5.211ha (12.88Ac)	34.481ha (85.20Ac)	0.166ha (0.41Ac)
153	4.30,4.31	BAY AREA PROPERTIES, INC.	FEE	29.438ha (72.74Ac)	1.604ha (3.96Ac)		1.604ha (3.96Ac)	27.834ha (68.78Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS						
300	4.30	GORDON D. & EUNICE F. TRAEDER	FEE	4.387ha (10.84Ac)	0.315ha (0.78Ac)	-	0.315ha (0.78Ac)	4.072ha (10.06Ac)	

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:	
12-01-97 03-01-99 01-07-00 03-18-08	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.30 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/17/98 Time 10:06 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 03/17/98 Time 10:06
3-17-04
FILENAME: E:\US41DOT3\SURVEY\RW4-30

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	TOTAL AREA REM.
					NEW	EXISTING	TOTAL		
152	4.30,4.31	MICHAEL S. ROWELL (PURCHASER), HARVEY C. & ALMA M. ROWELL (VENDORS)		SEE SHEET	4.30				
153	4.30,4.31	BAY AREA PROPERTIES, INC		SEE SHEET	4.30				
154	4.31-4.35	DAVID F. & DEBRA JOLLY	FEE,A.R. TLE	36.722ha (90.74Ac)	7.782ha (19.23Ac)	2.149ha (5.31Ac)	9.931ha (24.54Ac)	26.791ha (66.20Ac)	0.012ha (0.03Ac)
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						

SEE SHEET 4.33

GN

CURVE 156
CURVE NOTES
P.I. = 17+757.088
Y=104820.951
X=763844.627
∠ = 147°02'00"
△ = 32°58'00"
T = 115.400m
L = 224.397m
R = 390.000m

CURVE 157
CURVE NOTES
P.I. = 18+045.558
Y=105060.443
X=763672.647
∠ = 204°42'22"
△ = 24°42'22"
T = 85.412m
L = 168.169m
R = 390.000m
P.T. = 18+128.316

CURVE 158
CURVE NOTES
P.I. = 17+971.384
Y=105092.218
X=763866.839
∠ = 158°52'05"
△ = 21°07'55"
T = 98.861m
L = 195.475m
R = 530.000m

CURVE 11
CURVE NOTES
P.I. = 17+650.635
Y=104771.032
X=763887.036
∠ = 183°40'25"
△ = 03°40'25"
T = 111.886m
L = 223.695m
R = 3488.881m

CURVE 159
CURVE NOTES
P.I. = 17+953.860
Y=105073.456
X=763931.479
∠ = 193°14'22"
△ = 13°14'22"
T = 61.508m
L = 122.468m
R = 530.000m

CURVE 160
CURVE NOTES
P.I. = 18+105.673
Y=104936.821
X=764195.546
∠ = 165°47'56"
△ = 14°12'04"
T = 112.111m
L = 223.072m
R = 900.000m

SIGN NUMBER	SIGN OWNER
152-1	CHUCK DECKER
154-1	JAC, INC. - ALGOMA

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

COUNTY MONUMENT
Y=104579.603
X=763921.025

R.R. SPIKE
Y=105339.860
X=763919.453

27.382ha(67.66Ac)REM.
0.452ha(1.12Ac)REM.
19.683ha(48.63Ac)REM.
14.798ha(36.57Ac)REM.
4.326ha(10.69Ac)REM.

TOWN OF ABRAMS

U.S.H. 41 & 141
USH 41-141
PROPOSED W. FRONTAGE RD.
PROPOSED E. FRONTAGE ROAD
S. W. RAMP
S. E. RAMP
FRL. NE-NE
FRL. NW-NW
SE-NE
SW-NW
10' EASEMENT BAYLAND TELEPHONE, INC. VOL.405 R.618
10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.461
10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.213
SLOPE INTERCEPTS
T.L.E. FOR DRIVEWAY

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:	
12-01-99 03-18-08 NC 03-01-99 N.C. 01-07-00	1/31/97 GRID FACTOR .999908	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.31 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/01/97 Time 16:27 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/01/97 Time 16:27
02-03-00
FILENAME: E:\USHDOT3\SURVEY\RW4-31

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA	P.L.E. AREA
					NEW	EXISTING	TOTAL			
152	4.30-4.32	MICHAEL S. ROWELL (PURCHASER), HARVEY C. & ALMA M. ROWELL (VENDORS)		SEE SHEET	4.30					
154	4.31-4.35	DAVID F. & DEBRA W. JOLLY		SEE SHEET	4.31					
156	4.32,4.34	ELDA S. DOUDNA	FEE	28.325ha (69.99Ac)	3.051ha (7.54Ac)	0.365ha (0.90Ac)	3.416ha (8.44Ac)	24.909ha (61.55Ac)		

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	HIGHWAY EASEMENT	PLE
					NEW	EXISTING	TOTAL			
177	4.32	RANDY GIESE & SHANNON BLAZEK (PURCHASERS) ROGER R. & CARRIE E. RICHARDS (VENDORS)	HIGHWAY EASEMENT	1.922ha (4.75Ac)	0	0	0	1.922ha (4.75Ac)	0.020ha (0.05Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE	RELEASE OF RIGHTS							
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS							
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS							
221	4.32	SYSTEM CAPITAL REAL PROPERTY CORP.	FEE PLE	3.509ha (8.67Ac)	0.271ha (0.67Ac)	0	0.271ha (0.67Ac)	3.238ha (8.00Ac)		0.006ha (0.01Ac)

SIGN NUMBER	SIGN OWNER
156-1	BERRYLAND

GN

T 27 N
34 35
R 20 E

COUNTY MONUMENT
Y=106137.239
X=763933.953
402

CURVE 161
CURVE NOTES
P.I. = 18+482.407
Y=105603.034
X=763861.578
∠ = 166°51'37"
Δ = 13°08'23"
T = 61.040m
L = 121.545m
R = 530.000m

PC161=18+421.367

PT161=18+542.912

C.S.M. VOL.9. PG.
33' INGRESS EGRESS EASEMENT

CURVE 162
CURVE NOTES
P.I.7= 18+541.440
Y=105660.295
X=763927.582
∠ = 166°18'12"
Δ = 13°18'12"
T = 65.918m
L = 150.810m
R = 530.000m
PT= 18+616.332

SEE SHEET 4.34

156

2.875ha(7.10Ac) REM.

PC162=18+465.522

18+465.522 4586
15.000m(49.21')

18+540.440 4587
15.374m(50.44')

SW-SW

18+720.000 4583
15.000m(49.21')

4582 18+660.000
13.000m(42.65')

22.034ha(54.45Ac)REM.

156

ABRAMS

18+680.000 4779
13.000m(42.65')

SE-SE

TOWN

OF

154

4590 18+360.000
12.000m(39.37')

203 10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.406. R.512
20' EASEMENT

221 LOT 1
VOL. 18. CSM. P87

SLOPE INTERCEPTS

156-1

EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.145. R.302

N00°57'29"E

USH 41-141

SEE SHEET 4.33

SLOPE INTERCEPTS

4589 18+280.000
30.0000m(98.42')

4778 18+600.000
20.000m(72.18')

18+560.000 4777
15.000m(49.21')

203 16.5' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.662. R.647

203 33' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.671. R.407

18+231.329 S.W.RAMP
18+200.966 N.W.RAMP
Y=105336.429
X=763771.485

203 EASEMENT 10'
BAYLAND TELEPHONE, INC.
VOL.404. R.146

P.K. NAIL
Y=105340.632
X=763952.744

18+254.000
40.000m(131.23',111.52')

P.L.E.-DRAINAGE
0.006ha(0.01Ac)

18+244.000
40.000m(131.23')

4+255.000
25.000m(114.83')

4+150.000
45.000m(147.64')

4776

4585

OUTLOT 1

4775 4+330.000
27.000m(88.58')

SLOPE INTERCEPTS

4592 4+440.000
16.000m(52.50')

4593 4+480.000
7.544m(24.75')

18+236.984 S.E.RAMP
18+209.909 N.E.RAMP
Y=105342.406
X=764021.597

SAMPSON ROAD 4+200

4+400

4594

4+480.000
7.544m(24.75')

177

4591 4+440.000
15.000m(49.21')

4565 4+320.000
27.000m(88.58')

PI 4+344.543
Y=105348.051
X=764240.781

4+296.194 SAMPSON RD.=
18+510.068 AH
18+513.505 BK E.FRONTAGE RD.
EQUATION

Y=105345.754
X=764192.492

152

203 20' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.405. R.650

201 EASEMENT
OCONTO ELECTRIC COOPERATIVE
VOL.162. R.192

LOT 2

LOT 1
VOL.15. C.S.M. P 85

FRL. NE-NW

4588 18+855.000
37.000m(121.39')

203

CTH D

3+800

4+000

4+200

N88°30'18"E

N88°31'29"E

N89°01'26"E

111°19'42"

111°14'54"

N87°16'35"E

92°17'45"

PI 4+166.154
Y=105339.575
X=764062.611

4+123.840 SAMPSON RD.=
18+233.240 S.E.RAMP

4573 18+208.000
33.000m(108.27')

3+875.663 C.T.H. D=
18+229.394 S.W.RAMP

N21°19'42"W

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404. R.467

154

FRL. NE-NE

18+216.409 USH41=
4+000.000 C.T.H. D

N00°03'07"W

4577 4+150.000
42.000m(137.79')

4564 4+270.000
35.000m(114.83')

R.R. SPIKE
Y=105339.860
X=763919.453

T 26 N R 20 E
3 2

400

152

FRL. NW-NW

203 10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404. R.213
14.798ha(36.57Ac)REM.

N18°31'29"E

S.E. RAMP

N 00°25'40" W

18+600

PROPOSED E. FRONTAGE RD.

18+800

18+400

18+200

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED
UNDER PROJECT 1150-4-29.

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:
	GRID FACTOR .999908		COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21
				SHEET NO: 4.32 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/10/98 Time 09:22 DWSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 09:22 02-03-00 02-03-00
FILENAME: E:\US41DOT3\SURVEY\RW4-32.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
154	4.31-4.35	DAVID F. & DEBRA W. JOLLY		SEE SHEET	4.31			
178	4.33	NORRIS A. & IRENE POTT	FEE	23.472ha (58.00Ac)	0.034ha (0.08Ac)	0.091ha (0.22Ac)	0.125ha (0.30Ac)	23.347ha (57.70Ac)
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS					
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE (44)	RELEASE OF RIGHTS					

NOTE:
EXISTING ACCESS CONTROLS STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

N

TOWN OF ABRAMS

FRL. NW-NE

SW-SE

154
FRL NE-NE
9.721ha(24.02Ac) REM.
0.004ha(0.01Ac) NEW
0.034ha(0.08Ac) EX.

154
FRL NE-NE
3.565ha(8.81Ac) NEW
0.494ha(1.22Ac) EX.

154
4.383ha(10.83Ac) REM.

154
4.326ha(10.69Ac) REM.

154
1.975ha(4.88Ac) REM.

154
6.386ha(15.78Ac) REM.

154
SE-SE
4.213ha(10.41Ac) NEW
1.590ha(3.93Ac) EX.

178

203
20' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.406 R.522

203
20' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404 R.461

204
EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.145 R.302

439

4602 3+590.000 9.996m(32.80')
4603 3+560.000 10.058m(33')
4601 3+600.000 14.000m(45.93')
PI 3+579.912
Y=105329.589
X=763476.486
N80°21'08"E
N05°44'10"E
20.18m (66.00')
CTH-D
3+650.000 15.332m(50.30')
3+655.000 22.000m(72.18')
3+665.000 22.000m(72.18')
3+655.000 15.866m(54.68')
T.L.E. FOR DRIVEWAY
8259
8254
4598 3+680.000 18.000m(59.05')
3+685.000 22.000m,17.833m (72.18',58.51')
3+695.000 22.000m,17.500m (72.18',57.41')
4597 3+710.000 17.000m(55.77')
4608 18+295.000 12.000m(39.37')
4808 18+240.000 13.000m(42.65')
4606 18+080.000 22.000m(72.18')
4604 18+010.000 22.000m(72.18')
4580 17+960.147 17.000m(55.77')
4605 18+040.000 20.000m(65.62')
4607 18+128.316 15.000m(49.21')
4581 17+960.147 23.000m(75.46')
PT = 18+128.315
FRL. NE-NE
N10°58'34"W
18+200
18+000
SLOPE INTERCEPTS
4595 18+297.000 17.000m(55.77')
4596 18+329.721 18.000m(59.05')
3+723.411 C.T.H. D=
18+319.581 BK = 18+305.426 AHD
W. FRONTAGE RD.
Y=105332.034
X=763619.972
4609 18+340.000 17.000m(55.77')
4610 18+400.000 18.000m(59.05')
4835 18+400.000 18.000m(59.05')
4836 18+440.000 15.000m(49.21')
PROPOSED W. FRONTAGE RD.
18+400
N01°18'35"W
18+520.000 16.000m(52.49')
4837
18+600
18+600.000 20.000m(65.62')
4612
4613 18+600.000 21.000m(68.90')
18+520.000 15.625m(51.26')
4611
PARK & RIDE LOT
EQUATION
4614 18+600.000 61.000m(200.13')
4807 18+701.483 21.000m(68.90')
4806 18+701.917 61.000m(200.13')
4588 3+855.000 37.000m(121.39')
4573 18+788.000 33.000m(108.27')
4589 18+280.000 30.000m(98.42')
P.K. NAIL
Y=105340.632
X=763952.744
T 27 N R 20 E
34
35
P.L.

SEE SHEET 4.35

SEE SHEET 4.31

SEE SHEET 4.32

REVISION DATE	DATE	SCALE, METERS	HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-01-99 N.C. 01-07-00 03-18-08 NC	1/31/97	0 50 100	COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.33	M
	GRID FACTOR .999908					

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/10/98 Time 09:38 DWGSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/10/98 Time 09:38
02-03-00
FILENAME: E:\LIS41DOT3\SURVEY\RW4-33.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
154	4.31-4.35	DAVID F. & DEBRA W. JOLLY		SEE SHEET	4.31			
156	4.32,4.34	ELDA S. DOUDNA		SEE SHEET	4.32			
157	4.34	DENISE M. HOLEWINSKI	FEE	0.545ha (1.35Ac)	0.036ha (0.09Ac)	0	0.036ha (0.09Ac)	0.509ha (1.26Ac)
158	4.34,4.35 4.37	NORBERT O. & LOIS HEINKE	FEE	47.838ha (118.21Ac)	3.592ha (8.88Ac)	0.346ha (0.85Ac)	3.938ha (9.73Ac)	43.900ha (108.48Ac)
159	4.34	JACK A. & HELEN V. FALK	FEE	1.364ha (3.37Ac)	0.023ha (0.06Ac)	0.033ha (0.08Ac)	0.056ha (0.14Ac)	1.308ha (3.23Ac)
160	4.34	VINCENT D. & PAMELA S. MURPHY	FEE	54.410ha (134.45Ac)	1.330ha (3.29Ac)	0.054ha (0.13Ac)	1.384ha (3.42Ac)	53.026ha (131.03Ac)
161	4.34	BAYLAND TELEPHONE, INC.	FEE	3.700ha (9.14Ac)	0.438ha (1.08Ac)	0	0.438ha (1.08Ac)	3.261ha (8.06Ac)	
166	4.34-4.36	BRENDA VANDEN LANGENBERG(PURCHASER), CECELIA VANDEN LANGENBERG(VENDOR)	FEE,T.L.E.	3.873ha (9.57Ac)	0.363ha (0.90Ac)	0	0.363ha (0.90Ac)	3.509ha (8.67Ac)	0.133ha (0.33Ac)
168	4.34,4.35	DARRELL D. HEINKE	FEE	0.405ha (1.00Ac)	0.029ha (0.07Ac)	0	0.029ha (0.07Ac)	0.376ha (0.93Ac)	
169	4.34,4.35	HARVEY & ALMA ROWELL	FEE	0.809ha (2.00Ac)	0.022ha (0.05Ac)	0	0.022ha (0.05Ac)	0.788ha (1.95Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						

SIGN NUMBER	SIGN OWNER
158-1	VINCENT MURPHY

SEE SHEET 4.35

SEE SHEET 4.32

SEE SHEET 4.37

GN

SE-SE

SE-NE

SW-SW

SW-NW

NW-SW

NE-SE

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.461

10' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.463

16.5' EASEMENT BAYLAND TELEPHONE, INC. VOL.627 R.246

EASEMENT BAYLAND TELEPHONE, INC. VOL.549 R.218

EASEMENT BAYLAND TELEPHONE, INC. VOL.406 R.512

EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.470

EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.618 R.256

25' EASEMENT BAYLAND TELEPHONE, INC. VOL.671 R.407

EASEMENT BAYLAND TELEPHONE, INC. VOL.404, R.191

18+560.000 45.000m(147.64')

18+720.000 30.480m(100')

18+600

18+800

19+000

19+200

U.S.H. 41 & 141

USH 41-141

N00°57'29"E

N01°21'05"W

N01°20'55"E

N00°25'40"W

N87°26'46"E

N88°26'59"E

PT-18+616.332

PT-18+882.912

PC-19+187.777

PT-19+436.968

18+540.000 15.374m(50.44')

18+598.390 21.227m(69.64')

LOT 1 C.S.M. VOL.9, PG.195

18+597.896 50.056m(164.23')

18+609.125 83.855m(275.50')

18+636.544 44.724m(146.73')

18+637.639 33.463m(109.80')

18+631.032 82.363m(270.22') OPEN

LOT 2

LOT 1 VOL 15 CSM, P101

BLDG

RUINS

OPEN STORAGE

33' INGRESS-EGRESS EASEMENT

SLOPE INTERCEPTS

T 27 N R 20 E 34 35

COUNTY MONUMENT
Y=106137.239
X=763933.953
402

P.K. NAIL
Y=105340.632
X=763952.744
439

TOWN OF ABRAMS

STEINKRAUS RD.

CURVE 163 CURVE NOTES
P.I. = 19+249.316
Y=106369.419
X=763913.765
∠ = 190°42'53"
Δ = 10°42'53"
T = 131.016m
L = 261.268m
R = 1397.103m
PT= 9+379.569

18+898.147 25.000m(82.02')

18+918.196 30.000m(98.42')

18+890.000 15.000m(49.21')

18+860.000 15.000m(49.21')

18+840.000 13.000m(42.65')

18+910.099 E.FRONTAGE RD.= 1+000.000 STEINKRAUS RD.

18+930.000 15.000m(49.21')

19+010.000 20.000m(65.62')

19+200.000 13.000m(42.65')

19+260.000 20.000m(65.62')

19+440.000 22.000m(72.18')

19+473.937 17.000m(55.77')

19+503.937 15.199m(49.86')

19+400.000 12.000m(39.37')

19+200.000 15.000m(49.21')

19+260.000 22.000m(72.18')

18+890.000 15.000m(49.21')

18+898.771 20.000m(65.62')

18+925.000 10.000m(32.81')

18+970.000 10.000m(32.81')

18+918.987 27.000m(88.58')

19+010.000 20.000m(65.62')

PROPOSED E. FRONTAGE RD.

7.418ha(18.33Ac) REM.

0.667ha(1.65Ac) REM.

45.608ha(112.70Ac) REM.

22.089ha(54.58Ac) REM.

19+488.937 E. FRONTAGE RD.

19+022.599 22.900m(75.13')

19+051.219 22.900m(75.13')

19+059.119 15.000m(49.21')

19+024.621 22.900m(75.13')

19+051.219 22.900m(75.13')

19+059.119 15.000m(49.21')

19+290.000 8.898m(29.19')

19+215.000 37.000m(121.39')

19+222.130 29.622m(97.18')

19+233.935 30.480m(100')

T.L.E. FOR DRIVEWAY

BLDG 35.2

CONC.

SIGN

C371

C328

C327

8236

8237

8238

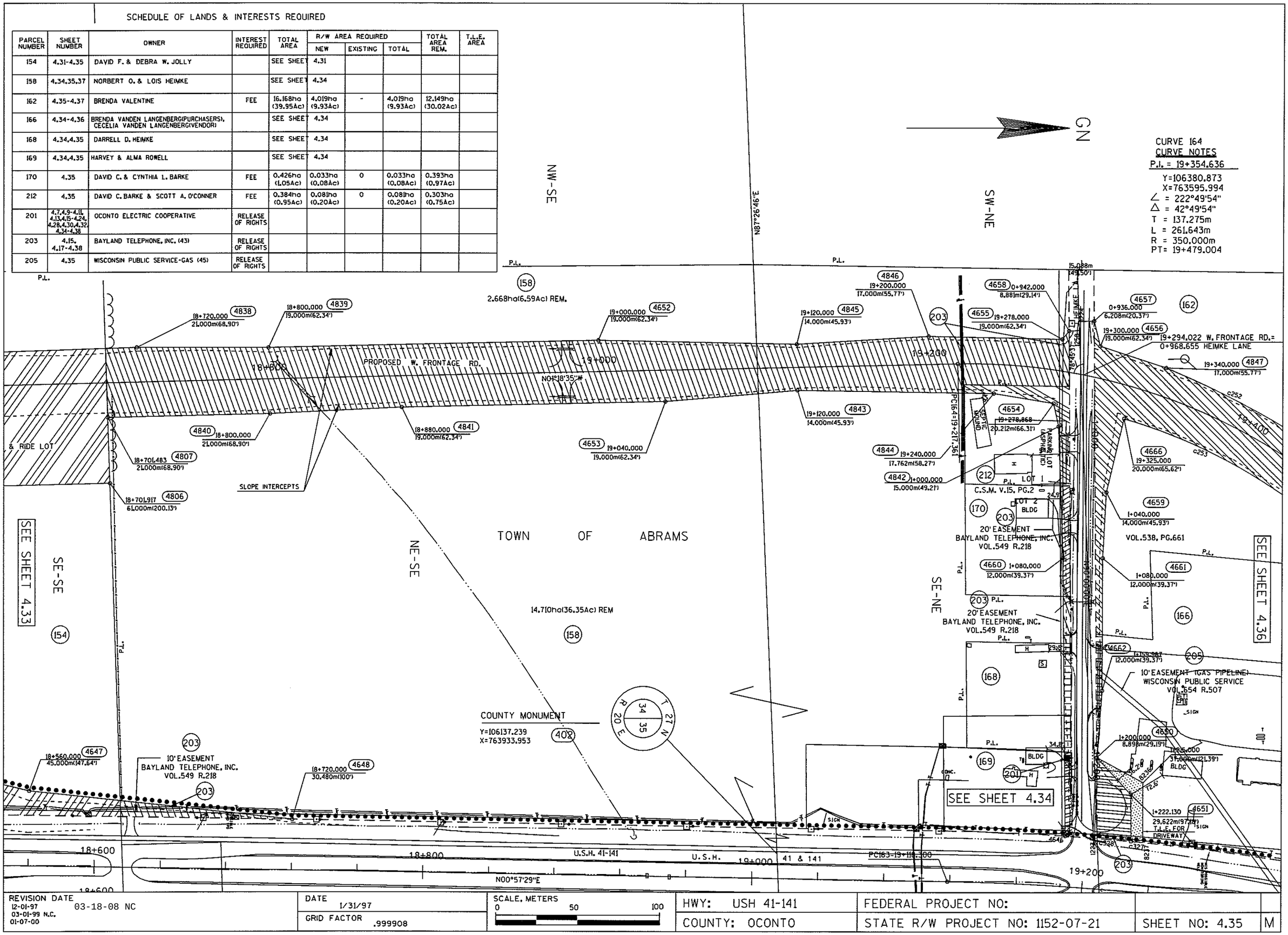
NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 01-07-00	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 COUNTY: OCONTO	FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.34 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 06/09/98 Time 0128 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 06/09/98 Time 0128 02-03-00 02-23-00
FILENAME: E:\USADOT3\SURVEY\RW4-34.DWG

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
154	4.31-4.35	DAVID F. & DEBRA W. JOLLY		SEE SHEET	4.31				
158	4.34,35,37	NORBERT O. & LOIS HEIMKE		SEE SHEET	4.34				
162	4.35-4.37	BRENDA VALENTINE	FEE	16.168ha (39.95Ac)	4.019ha (9.93Ac)	-	4.019ha (9.93Ac)	12.149ha (30.02Ac)	
166	4.34-4.36	BRENDA VANDEN LANGENBERG(PURCHASERS), CECELIA VANDEN LANGENBERG(VENDOR)		SEE SHEET	4.34				
168	4.34,4.35	DARRELL D. HEIMKE		SEE SHEET	4.34				
169	4.34,4.35	HARVEY & ALMA ROWELL		SEE SHEET	4.34				
170	4.35	DAVID C. & CYNTHIA L. BARKE	FEE	0.426ha (1.05Ac)	0.033ha (0.08Ac)	0	0.033ha (0.08Ac)	0.393ha (0.97Ac)	
212	4.35	DAVID C. BARKE & SCOTT A. O'CONNER	FEE	0.384ha (0.95Ac)	0.081ha (0.20Ac)	0	0.081ha (0.20Ac)	0.303ha (0.75Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						
205	4.35	WISCONSIN PUBLIC SERVICE-GAS (45)	RELEASE OF RIGHTS						



REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97 GRID FACTOR .999908	SCALE, METERS 0 50 100	HWY: USH 41-141 COUNTY: OCONTO	FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.35 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 04/07/98 Time 20:53 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 04/07/98 Time 2:33 01-27-00
FILENAME: E:\USHDOT3\SURVEY\RW4-35

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.	T.L.E. AREA
					NEW	EXISTING	TOTAL		
162	4.35-4.37	BRENDA VALENTINE		SEE SHEET	4.35				
164	4.36,4.37	H. RALPH & ANNE T. VANNAMAN	FEE,T.L.E.	0.405ha (1.00Ac)	0.026ha (0.06Ac)	0	0.026ha (0.06Ac)	0.379ha (0.94Ac)	0.009ha (0.02Ac)
165	4.36,4.37	RANDY M. & GRACE A. VANDEN PLAS	FEE	2.165ha (5.35Ac)	0.177ha (0.44Ac)	0.106ha (0.26Ac)	0.283ha (0.70Ac)	1.882ha (4.65Ac)	
166	4.34-4.36	BRENDA M. VALENTINE (PURCHASER), CECELIA VANDEN LANGENBERG(VENDOR)		SEE SHEET	4.34				
179	4.36	CALVIN J. & SUE A. BERG	FEE,T.L.E.	4.492ha (11.10Ac)	0.056ha (0.14Ac)	0.043ha (0.10Ac)	0.099ha (0.24Ac)	4.393ha (10.86Ac)	0.038ha (0.09Ac)
180	4.36	JAMES D. & SUSAN L. McDERMID and MARLIN R. & CHRISTINE A. SCHENKOSKI	T.L.E.	10.328ha (25.52Ac)	0	0	0	10.328ha (25.52Ac)	0.006ha (0.01Ac)
184	4.36	STELLA A. KENNIN	T.L.E.	0.324ha (0.80Ac)	0	0	0	0.324ha (0.80Ac)	0.020ha (0.05Ac)
187	4.36	JUDITH A. HEIDER	FEE,T.L.E.	0.530ha (1.31Ac)	0.025ha (0.06Ac)	0.028ha (0.07Ac)	0.053ha (0.13Ac)	0.477ha (1.18Ac)	0.008ha (0.02Ac)
188	4.36	HELEN SCHROEDER	FEE	1.036ha (2.56Ac)	0.001ha (0.003Ac)	0.007ha (0.02Ac)	0.009ha (0.02Ac)	1.027ha (2.54Ac)	
189	4.36	SHELLY A. HEIDER	FEE	0.943ha (2.33Ac)	0.022ha (0.05Ac)	0.020ha (0.05Ac)	0.042ha (0.10Ac)	0.901ha (2.23Ac)	
190	4.36	JAMES D. & SUSAN McDERMID	FEE	0.607ha (1.50Ac)	0.021ha (0.05Ac)	0	0.021ha (0.05Ac)	0.586ha (1.45Ac)	
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS						
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS						
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE	RELEASE OF RIGHTS						
223	4.36,4.37	CECELIA VANDEN LANGENBERG	FEE	0.506ha (1.25Ac)	0.506ha (1.25Ac)	-	0.506ha (1.25Ac)	0	
224	4.36,4.37	CECELIA VANDEN LANGENBERG	FEE	0.534ha (1.32Ac)	0.097ha (0.24Ac)	-	0.097ha (0.24Ac)	0.437ha (1.08Ac)	

SIGN NUMBER	SIGN OWNER
162-1	TRAVEL MART

C.S.M. 573
VOL.3. C.S.M., PG.171
LOT 1

20' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.409 R.541

COUNTY MONUMENT
Y=106894.737
X=763149.323

LOT 2
C.S.M. VOL.6, PG.97

T.L.E. FOR SLOPING & DRIVEWAY

NW-NE

GN

SW-SE

SE-NE

NE-NE

SEE SHEET 4.35

SEE SHEET 4.37

TOWN OF ABRAMS

OAK ORCHARD RD.

BROOKSIDE

PROPOSED W. FRONTAGE RD.

PROPOSED RELOCATED OAK ORCHARD RD.

USH 41-141

BLDG

POND

CSM 1550
VOL.10,CSM,PG.16
LOT 1

T.L.E. FOR DRIVEWAY

SLOPE INTERCEPTS

CURVE 169 CURVE NOTES
P.I. = 3+546.244
Y=106904.648
X=763574.951
∠ = 216°07'09"
△ = 36°07'09"
T = 97.821m
L = 189.120m
R = 300.000m

CURVE 167 CURVE NOTES
P.I. = 3+811.447
Y=106749.642
X=763798.096
∠ = 156°53'15"
△ = 23°06'45"
T = 61.343m
L = 121.017m
R = 300.000m

CURVE 165 CURVE NOTES
P.I. = 19+650.229
Y=106611.827
X=763800.481
∠ = 150°09'03"
△ = 29°50'57"
T = 93.288m
L = 182.338m
R = 350.000m

CURVE 166 CURVE NOTES
P.I. = 19+898.640
Y=106859.229
X=763851.593
∠ = 211°57'30"
△ = 31°57'30"
T = 42.953m
L = 83.667m
R = 150.000m

CURVE 168 CURVE NOTES
P.I. = 1+053.583
Y=106868.629
X=763720.716
∠ = 145°12'53"
△ = 34°47'07"
T = 31.324m
L = 60.712m
R = 100.000m

CURVE 170 CURVE NOTES
P.I. = 20+038.682
Y=106962.202
X=763949.759
∠ = 137°22'22"
△ = 42°37'38"
T = 58.523m
L = 111.598m
R = 150.000m

NOTE:
EXISTING R/W ACQUIRED UNDER PROJECT F 02-5(13). EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29. EXISTING R/W AT SOT ROAD AND OAK ORCHARD ROAD IN 27-27-20 ACQUIRED UNDER PROJECT 1150-17-21.

(204) EASEMENT
WISCONSIN PUBLIC SERVICE
VOL.145 R.74

NOT RECOVERED
Y=106913.433
X=763952.227
(443)

20+000 W FRONTAGE RD = 1+164.980 SOT. RD

3+680.000 OAK ORCHARD RD.= 1+000.000TOWN PARK RD.

19+782.105 W. FRONTAGE RD.= 3+839.944 OAK ORCHARD RD.

0.952ha(2.35Ac)REM.
8.037ha(19.86Ac)REM.
0.015ha(0.04Ac)REM.
1.914ha(4.73Ac)REM.
0.012ha (0.03Ac)REM.
0.033ha(0.08Ac)REM.
0.203ha (0.50Ac) REM.
1.011ha(2.50Ac) REM.

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141
	GRID FACTOR .999908		COUNTY: OCONTO

FEDERAL PROJECT NO:	
STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.36 M

PLOT SCALE: 1=1

PLOT DATE & TIME: 06/16/98 Time 23:32 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 06/16/98 Time 23:32
01-27-00
02-22-00

FILENAME: E:\US41\DOT3\SURVEY\Rw4-37.dwg

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
158	4.34,4.35 4.37	NORBERT O. & LOIS HEIMKE		SEE SHEET	4.34			
162	4.35-4.37	BRENDA VALENTINE		SEE SHEET	4.35			
163	4.37,4.38	DENIS P. & DOROTHY A. O'MALLEY	FEE	29.137ha (72.00Ac)	4.545ha (11.23Ac)	0.151ha (0.37Ac)	4.696ha (11.60Ac)	24.441ha (11.60Ac)
164	4.36,4.37	H. RALPH & ANNE T. VANNAMAN		SEE SHEET	4.36			
165	4.36,4.37	RANDY M. & GRACE A. VANDEN PLAS		SEE SHEET	4.36			

SEE SHEET 4.36

CURVE 170
CURVE NOTES
P.I. = 20+038.682
Y=105962.202
X=763949.759
∠ = 137°22'22"
△ = 42°37'38"
T = 58.523m
L = 111.598m
R = 150.000m

SOT RD.
CURVE NOTES
P.I. = 1+121.573
Y=106914.187
X=764029.175
∠ = 129°50'59"
△ = 50°09'01"
T = 35.092m
L = 65.645m
R = 75.000m
PC= 1+086.481
PT= 1+152.126

20+000 W FRONTAGE RD = 1+164.980 SOT RD

SLOPE INTERCEPTS

NOT RECOVERED
Y=106913.833
X=763952.227

POND

1.914ha(4.73Ac) REM.

2.202ha(5.44Ac) REM.

3.767ha(9.31Ac) REM.

2.539ha(6.27Ac) REM.

CURVE 172
CURVE NOTES
P.I. = 4+182.882
Y=106674.161
X=764163.450
∠ = 139°12'13"
△ = 40°47'47"
T = 111.558m
L = 213.609m
R = 300.000m

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL. 404 R. 205

10' EASEMENT
BAYLAND TELEPHONE, INC.
VOL.404, R.215

4+200.522 OAK ORCHARD RD. = 19+862.694 E. FRONTAGE RD.

PROPOSED RELOCATED OAK ORCHARD RD.

OAK ORCHARD RD.

PROPOSED E. FRONTAGE RD.

SLOPE INTERCEPTS

CURVE 173
CURVE NOTES
P.I. = 19+934.775
Y=106770.289
X=764181.853
∠ = 229°18'15"
△ = 49°18'15"
T = 57.367m
L = 107.565m
R = 125.000m

CURVE 174
CURVE NOTES
P.I. = 20+065.982
Y=106861.289
X=764286.080
∠ = 132°50'30"
△ = 47°09'30"
T = 54.557m
L = 102.883m
R = 125.000m

END RELOCATION ORDER
PROJECT NO. 1152-07-21
STATION 20+000.000
Y 107115.14
X 764136.088

P.K. NAIL
Y=106940.746
X=764725.919

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
167	4.37	GARY & JOANNE MOODY	FEE	0.809ha (2.00Ac)	0.099ha (0.24Ac)	0.039ha (0.10Ac)	0.138ha (0.34Ac)	0.672ha (1.66Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS					
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS					
204	4.15,4.16, 4.23-4.26,4.29, 4.30,4.32,4.33 4.36,4.37	WISCONSIN PUBLIC SERVICE	RELEASE OF RIGHTS					
223	4.36,4.37	CECELIA VANDEN LANGENBERG	FEE	0.506ha (1.25Ac)	0.506ha (1.25Ac)	-	0.506ha (1.25Ac)	0
224	4.36,4.37	CECELIA VANDEN LANGENBERG	FEE	0.546ha (1.35Ac)	0.214ha (0.53Ac)	-	0.214ha (0.53Ac)	0.332ha (0.82Ac)

NOTE:
EXISTING USH41-141 R/W ACQUIRED UNDER PROJECT F 02-5(13).
EXISTING ACCESS CONTROL STATUTORILY IMPOSED UNDER PROJECT 1150-4-29.
EXISTING R/W AT SOT RD. AND OAK ORCHARD RD. IN 27-27-20 ACQUIRED UNDER PROJECT 1150-17-21.

TOWN OF ABRAMS

SEE SHEET 4.38

SEE SHEET 4.34

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141
	GRID FACTOR .999908		COUNTY: OCONTO

FEDERAL PROJECT NO:		
STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.37	M

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REM.
					NEW	EXISTING	TOTAL	
163	4.37,4.38	DENIS P. & DOROTY A. O'MALLEY		SEE SHEET	4.37			
181	4.38	DENNIS & JUDY BETTS aka DENIS E. & JUDITH A. BETTS	FEE	24.281ha (60.00Ac)	0.041ha (0.10Ac)	0.036ha (0.09Ac)	0.078ha (0.19Ac)	24.203ha (59.81Ac)
182	4.38	MILDRED A. BRAZEAU, ET AL	FEE	16.187ha (40.00Ac)	0.060ha (0.15Ac)	0.072ha (0.18Ac)	0.131ha (0.33Ac)	16.056ha (39.68Ac)
183	4.38	ALICE GAYWONT	FEE	31.497ha (77.83Ac)	0.032ha (0.08Ac)	0.036ha (0.09Ac)	0.069ha (0.17Ac)	31.428ha (77.66Ac)
201	4.7,4.9-4.11, 4.13,4.15-4.24, 4.28,4.30,4.32, 4.34-4.38	OCONTO ELECTRIC COOPERATIVE (41)	RELEASE OF RIGHTS					
203	4.15, 4.17-4.38	BAYLAND TELEPHONE, INC. (43)	RELEASE OF RIGHTS					

SE-SW

SW-SE

GN

203 20' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.457

203 20' EASEMENT BAYLAND TELEPHONE, INC. VOL.404 R.189

201 EASEMENT OCONTO ELECTRIC COOPERATIVE VOL.212 R.382

182

183

4734 4+740.000 18.460 m(60.56')

4733 4+710.000 17.214m(56.48')

4737 4+840.000 15.358m(50.39')

P.I.

N87°58'41"E

N88°30'46"E

1305

1215

1219

1216

OAK ORCHARD RD.

ORCHARD RD.

4739 4+850.000 7.544m(24.75')

4738 4+850.000 7.544m(24.75')

4736 4+840.000 16.643m(54.60')

4731 4+660.000 19.473m(63.89')

163

2.498ha(6.17Ac) REM.

4+600

4735 4+784.264 17.000m(55.77')

201

4+680.000 4732 17.000m(55.77')

P.I.75=4+784.264

RCI75=4+642.360

4+600.000 4730 20.000m(65.62')

CURVE 175
CURVE NOTES
P.I. = 4+714.665
Y=106937.580
X=764636.263
∠ = 207°06'06"
△ = 27°06'06"
T = 72.305m
L = 141.904m
R = 300.000m

T 27 N
26
35
R 20 E

P.K. NAIL
Y=106940.746
X=764725.919
442

N00°57'33"W

181

SEE SHEET 4.37

4728 4+360.000 17.000m(55.77')

4+400

PROPOSED RELOCATED OAK ORCHARD RD.

N60°52'35"E

SLOPE INTERCEPTS

4+400.000 4729 12.000m(39.37')

163

16.918ha(41.80Ac) REM.

P.L.

NW-NW

NE-NW

TOWN OF ABRAMS

P.L.

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97	SCALE, METERS 0 50 100	HWY: USH 41-141	FEDERAL PROJECT NO:	
	GRID FACTOR .999908		COUNTY: OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.38 M

PLOT SCALE: 1=1

PLOT DATE & TIME: 03/19/98 Time 14:04 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 03/19/98 Time 14:05 01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-38

WISDOT: MSHT75

PARCELS 196 197 23 49 198 SHEETS 4.5, 4.6

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
381				Y	91691.766	X	764333.875
	293.805	(963.92)	N 86-53-40 E				
1000				Y	91707.680	X	764627.222
	74.136	(243.23)	S 53-08-13 E				
PT202 (4012)				Y	91663.210	X	764686.530
	ARC = 148.811m(488.22')						
	L.C. = 145.990m(478.97')						
	L.C.B. = S 30-21-03 E						
	R. = 220m(721.78')						
PC202 (4009)				Y	91537.240	X	764760.292
	166.976	(547.81)	S 11-39-34 E				
4008				Y	91373.724	X	764794.033
	120.416	(395.06)	S 06-12-34 E				
4005				Y	91254.026	X	764807.056
	120.037	(393.82)	S 12-24-19 E				
4004				Y	91136.802	X	764832.841
	85.497	(280.50)	S 14-19-33 E				
4002				Y	91053.971	X	764853.994
	37.051	(121.56)	S 76-01-24 W				
4001				Y	91045.023	X	764818.043
	47.292	(155.16)	N 10-58-23 W				
4003				Y	91091.446	X	764809.042
	200.062	(656.36)	N 09-32-27 W				
4006				Y	91288.723	X	764775.884
	60.531	(198.59)	N 18-34-04 W				
4007				Y	91346.097	X	764756.611
	186.964	(613.39)	N 10-58-23 W				
4010				Y	91529.626	X	764726.026
	30.521	(100.13)	N 06-18-31 W				
PC201 (4011)				Y	91559.960	X	764717.674
	ARC = 94.578m(310.29')						
	L.C. = 93.552m(306.93')						
	L.C.B. = N 35-04-59 W						
	R. = 185m(606.95')						
PT201 (4013)				Y	91636.508	X	764663.908
	68.071	(223.33)	N 49-43-44 W				
1003				Y	91680.506	X	764611.975
	60.183	(197.45)	S 21-06-09 W				
4049				Y	91624.364	X	764590.309
	57.991	(190.26)	N 23-52-51 W				
PC401 (4014)				Y	91677.386	X	764566.834
	ARC = 38.272m(125.56')						
	L.C. = 38.215m(125.38')						
	L.C.B. = N 41-58-49 E						
	R. = 202.083m(663.00')		38.215	(	125.38)		
PT401 (1005)				Y	91705.791	X	764592.392
	4.698	(15.41)	S 86-53-40 W				
1006				Y	91705.536	X	764587.701
	52.026	(170.69)	N 23-52-51 W				
4015				Y	91753.105	X	764566.641
	75.726	(248.44)	S 53-08-13 E				
1000				Y	91707.680	X	764627.222

P.L.E. FOR PARCELS 197, 198, 43 SEE SHEET 4.50

HWY EASE. PARCEL 49 SHEETS 4.5 4.6

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
381				Y	91691.766	X	764333.875
	293.805	(963.92)	N 86-53-40 E				
1000				Y	91707.680	X	764627.222
	27.057	(88.77)	S 53-08-13 E				
1001				Y	91691.451	X	764648.867
	34.091	(111.85)	S 21-06-09 W				
1002				Y	91659.649	X	764636.594
	32.269	(105.87)	N 49-43-44 W				
1003				Y	91680.506	X	764611.975
	32.098	(105.31)	N 21-06-09 E				
1004				Y	91710.448	X	764623.530
	31.671	(103.91)	S 53-08-13 E				
1001				Y	91691.451	X	764648.867

PARCEL 6 SHEETS 4.7 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
383				Y	93303.253	X	764276.988
	55.641	(182.55)	S 86-58-32 W				
1010				Y	93300.318	X	764221.430
	10.670	(35.01)	S 02-02-06 E				
1011				Y	93289.656	X	764221.809
	21.647	(71.02)	S 02-02-06 E				
4140				Y	93268.025	X	764222.577
	26.527	(87.03)	S 87-57-54 W				
4141				Y	93267.083	X	764196.070
	29.961	(98.30)	N 48-01-28 W				
4142				Y	93287.119	X	764173.799
	10.668	(35.00)	N 03-01-28 W				
1012				Y	93297.771	X	764173.236
	48.266	(158.35)	N 86-58-32 E				
1010				Y	93300.318	X	764221.430

T.L.E. PARCEL 6 SHEETS 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
4140				Y	93268.025	X	764222.577
	114.798	(376.63)	S 02-02-06 E				
8020				Y	93153.310	X	764226.654
	10.438	(34.24)	S 87-57-54 W				
8021				Y	93152.939	X	764216.223
	114.798	(376.63)	N 02-02-06 W				
8022				Y	93267.654	X	764212.147
	10.438	(34.24)	N 87-57-54 E				
4140				Y	93268.025	X	764222.577

P.L.E. PARCEL 6 SHEETS 4.8

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
4028				Y	93277.639	X	763994.367
	11.331	(37.17)	N 86-58-32 E				
5050				Y	93278.236	X	764005.681
	14.353	(47.09)	S 49-06-35 W				
4027				Y	93268.841	X	763994.832
	8.810	(28.90)	N 03-01-28 W				
4028				Y	93277.639	X	763994.367

PARCELS 4, 6 SHEETS 4.7 4.8

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
383				Y	93303.253	X	764276.988
	283.605	(930.45)	S 86-58-32 W				
1007				Y	93288.291	X	763993.804
	10.668	(35.00)	S 03-01-28 E				
4028				Y	93277.639	X	763994.367
	8.810	(28.90)	S 03-01-28 E				
PT205 (4027)				Y	93268.841	X	763994.832
	ARC = 169.755 (556.93)						
	L.C. = 168.591 (553.11)						
	L.C.B. = S 27-52-08 E						
	R. = 418.000 (1371.37')						
PC205 (4025)				Y	93119.817	X	764073.633
	159.486	(523.24)	S 39-30-11 E				
4020				Y	92996.772	X	764175.075
	67.731	(222.21)	S 35-55-47 E				
4019				Y	92941.933	X	764214.816
	43.076	(141.32)	S 28-42-34 E				
4018				Y	92904.156	X	764235.506
	67.486	(221.41)	S 02-02-04 E				
1008				Y	92836.718	X	764237.902
	27.747	(91.03)	S 42-38-08 W				
4016				Y	92816.307	X	764219.109
	39.484	(129.54)	N 14-30-17 W				
PC203 (4017)				Y	92854.530	X	764209.221
	ARC = 136.662 (448.36)						
	L.C. = 135.357 (444.08)						
	L.C.B. = N 25-45-58 W						
	R. = 285.000 (935.03)						
PT203 (4021)				Y	92976.417	X	764150.387
	96.166	(315.50)	N 40-41-42 W				
4024				Y	93049.323	X	764087.690
	63.373	(207.91)	N 37-41-41 W				
PC204 (4026)				Y	93099.464	X	764048.944
	ARC = 193.096 (633.52						
	L.C. = 191.618 (628.67)						
	L.C.B. = N 27-12-37 W						
	R. = 450.000 (1476.36)						
PT204 (4029)				Y	93269.860	X	763961.333
	8.664	(28.42)	N 48-57-53 W				
4103				Y	93275.548	X	763954.799
	10.668	(35.00)	N 03-01-28 W				
1009				Y	93286.200	X	763954.236
	39.627	(130.01)	N 86-58-32 E				
1007				Y	93288.291	X	763993.804

PARCELS 6, 7, 8 SHEETS 4.7 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
383				Y	93303.253	X	764276.988
	10.060	(33.00)	N 87-04-02 E				
4124				Y	93303.767	X	764287.034
	40.846	(134.01)	N 87-04-02 E				
4132				Y	93305.857	X	764327.822
	193.328	(634.28)	N 22-14-12 E				
PC213 (4134)				Y	93484.791	X	764400.978
	ARC = 147.285 (483.21)						
	L.C. = 146.340 (480.11)						
	L.C.B. = N 09-24-54 E						
	R. = 375.000 (1230.30)						
PT213 (4136)				Y	93629.147	X	764424.915
	65.565	(215.11)	N 05-53-59 W				
4138				Y	93694.358	X	764418.176
	7.247	(23.78)	N 49-27-24 W				
4130				Y	93699.069	X	764412.670
	65.013	(213.29)	N 86-59-12 E				
4139				Y	93702.486	X	764477.587
	26.055	(85.48)	S 60-08-18 W				
4137				Y	93689.514	X	764454.993
	59.411	(194.92)	S 00-05-33 W				
PT212 (4135)				Y	93630.108	X	764454.897
	ARC = 159.068 (521.87)						
	L.C. = 158.048 (518.52)						
	L.C.B. = N 09-24-54 E						
	R. = 405.000 (1328.72)						
PC212 (4133)				Y	93474.204	X	764429.045
	264.209	(866.82)	S 20-40-01 W				
PT211 (4125)				Y	93227.019	X	764335.805
	ARC = 148.560 (487.40)						
	L.C. = 147.590 (484.21)						
	L.C.B. = S 09-19-04 W						
	R. = 375.000 (1230.30)						
PC211 (4023)				Y	93081.390	X	764311.911
	100.940	(331.16)	S 04-46-20 E				
4022				Y	92980.810	X	764320.307
	21.049	(69.06)	S 87-57-54 W				
1013				Y	92980.062	X	764299.274
	323.967	(1062.87)	N 02-09-55 W				
4124				Y	93303.767	X	764287.034

T.L.E. PARCEL 7 SHEET 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
4132				Y	93315.866	X	764331.915
	46.360	(152.10)	N 22-14-12 E				
8023				Y	93358.774	X	764349.457
	36.622	(120.15)	N 77-15-52 W				
8024				Y	93366.846	X	764313.740
	10.000	(32.81)	N 12-44-08 E				
8025				Y	93376.600	X	764315.944
	38.295	(125.64)	S 77-15-52 E				
8026				Y	93368.158	X	764353.294
	10.139	(33.26)	S 22-14-12 W				
8023				Y	93358.774	X	764349.457

T.L.E. PARCEL 24 SHEET 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
383				Y	93303.253	X	764276.988
	20.492	(67.23)	N 87-04-02 E				
8014				Y	93304.301	X	764297.451
	10.293	(33.77)	N 00-06-45 W				
8015				Y	93314.593	X	764297.431
	10.000	(32.81)	N 89-53-15 E				
8016				Y	93314.613	X	764307.430
	4.000	(13.12)	S 00-06-45 E				
8017				Y	93310.614	X	764307.438
	9.815	(32.20)	S 56-45-17 E				
8018				Y	93305.233	X	764315.645
	18.220	(59.78)	S 87-04-02 W				
8014				Y	93304.301	X	764297.451

PARCELS 22, 9, 10, 27 SHEET 4.8, 4.9, 4.10

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
383				Y	93303.253	X	764276.988
	336.365	(1103.55)	S 86-58-32 W				
1016				Y	93285.507	X	763941.122
	10.668	(35.00)	N 03-01-28 W				
4050				Y	93296.159	X	763940.559
	7.818	(25.65)	N 48-24-12 E				
4031				Y	93301.348	X	763946.405
	40.771	(133.76)	N 09-49-52 E				
4034				Y	93341.518	X	763953.367
	97.662	(320.41)	N 02-21-30 W				
4035				Y	93439.089	X	763949.348
	105.848	(347.27)	N 12-34-13 E				
4038				Y	93542.389	X	763972.382
	128.547	(421.74)	N 15-08-02 E				
PC207 (4040)				Y	93666.467	X	764005.940
	ARC = 120.882 (396.59)						
	L.C. = 120.465 (395.22)						
	L.C.B. = N 06-53-19 E						
	R. = 420.000 (1377.94)						
PT207 (4043)				Y	93786.051	X	764020.387
	107.461	(352.56)	N 01-21-24 W				
4053				Y	93893.472	X	764017.843
	40.311	(132.25)	N 08-28-54 W				
4055				Y	93933.339	X	764011.897
	22.470	(73.72)	N 68-55-00 W				
PT210 (4062)				Y	93941.422	X	763990.933
	ARC = 185.242 (607.74)						
	L.C. = 183.936 (603.46)						
	L.C.B. = N 80-02-38 W						
	R. = 450.000 (1476.36)						
PC210 (4101)				Y	93973.221	X	763809.784
	119.717	(392.77)	N 68-15-03 W				
PT199 (4114)				Y	94017.577	X	763698.599
	ARC = 97.930 (321.29)						
	L.C. = 97.708 (320.56)						
	L.C.B. = N 74-55-50 W						
	R. = 420.000 (1377.94)						
PC 199 (4116)				Y	94042.977	X	763604.260
	38.861	(127.50)	N 79-49-18 W				
4118				Y	94049.844	X	763566.014
	47.985	(157.43)	S 89-52-10 W				
4120				Y	94049.735	X	763518.033
	30.627	(100.48)	S 86-37-05 W				
4121				Y	94047.928	X	763487.463
	20.064	(65.83)	N 88-48-15 W				
4122				Y	94048.346	X	763467.405
	10.058	(33.00)	N 02-59-31 W				
1017				Y	94058.390	X	763466.880
	324.425	(1064.37)	N 87-00-29 E				
1019				Y	94075.322	X	763790.833
	10.058	(33.00)	S 02-59-31 E				
4110				Y	94065.279	X	763791.358
	36.051	(118.28)	S 73-06-12 W				
4108				Y	94054.802	X	763756.867
	14.084	(46.21)	S 49-01-02 W				
4107				Y	94045.566	X	763746.236
	14.437	(47.36)	S 02-46-17 W				
4105				Y	94031.146	X	763745.538
	81.144	(266.22)	S 68-15-03 E				
PC209 (4102)					94001.082	X	763820.899

ARC = 172.892 (567.22)
L.C. = 171.674 (563.23)
L.C.B. = S 80-02-38 E
R. = 420.000(1377.94)

PT209 (4063)					93971.403	X	763989.972
	21.021	(68.97)	N 88-09-48 E				
4056				Y	93972.077	X	764010.980
	105.124	(344.89)	N 03-00-28 E				
4060				Y	94077.046	X	764016.495
	10.058	(33.00)	N 02-59-31 W				
1023				Y	94087.089	X	764015.970
	42.017	(137.85)	N 87-00-29 E				
1024				Y	94089.283	X	764057.926
	10.058	(33.00)	S 02-59-31 E				
4061				Y	94079.239	X	764058.451
	13.848	(45.43)	S 68-29-30 W				
4059				Y	94074.152	X	764045.569
	20.000	(65.62)	S 01-21-24 E				
4058				Y	94054.170	X	764046.042
	65.491	(214.86)	S 08-22-24 E				
4057				Y	93989.383	X	764055.578
	93.986	(308.35)	N 83-12-04 E				
4051				Y	94000.509	X	764148.895
	49.557	(162.59)	N 85-56-10 E				
4071				Y	94004.021	X	764198.323
	51.817	(170.00)	S 01-50-11 E				
1025				Y	93952.236	X	764199.984
	4.595	(15.08)	S 82-26-19 W				
1026				Y	93951.631	X	764195.430
	35.333	(115.92)	S 01-50-11 E				
4070				Y	93916.320	X	764196.561
	135.975	(446.11)	N 84-47-22 W				
4054				Y	93928.667	X	764061.161
	84.658	(277.75)	S 04-50-37 W				
4113				Y	93844.320	X	764054.014
	22.676	(74.40)	S 60-55-17 E				
4112				Y	93833.300	X	764073.829
	41.231	(135.27)	N 72-57-20 E				
4111				Y	93845.384	X	764113.245
	22.160	(72.70)	N 86-59-30 E				
4048				Y	93846.546	X	764135.373
	52.011	(170.64)	S 01-50-11 E				
4047				Y	93794.567	X	764137.040
	21.097	(69.22)	S 86-59-30 W				
4046				Y	93793.460	X	764115.974
	40.608	(133.23)	N 83-04-55 W				
4045				Y	93798.351	X	764075.666
	20.860	(68.44)	S 78-54-25 W				
4044				Y	93794.338	X	764055.197
	62.240	(204.20)	S 04-26-46 W				
4041				Y	93732.291	X	764050.373
	75.721	(248.43)	S 08-05-09 W				
4039				Y	93657.330	X	764039.723
	127.360	(417.84)	S 16-08-59 W				
4037				Y	93535.007	X	764004.301
	41.935	(137.58)	S 18-52-58 W				
PT206 (4036)					93495.333	X	763990.730
	ARC = 152.701 (500.98)						
	L.C. = 151.862 (498.23)						
	L.C.B. = S 04-43-05 W						
	R = 4520.800(1377.94)						
PC206 (4033)				Y	93344.000	X	763978.241
	34.665	(113.73)	S 11-18-04 E				
4032				Y	93310.010	X	763985.033
	14.803	(48.57)	S 42-08-03 E				
4030				Y	93299.034	X	763994.963
	54.485	(178.75)	S 86-58-32 W				
4050				Y	93296.159	X	763940.559

FEE FOR PARCELS 213, 214 SEE SHEET 4.50

T.L.E. PARCEL 22 SHEET 4.8

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
4033				Y	93344.000	X	763978.241
	11.880	(38.98)	S 11-18-04 E				
8004				Y	93332.347	X	763980.569
	21.140	(69.36)	N 88-36-27 E				
8003				Y	93332.861	X	764001.700
	14.000	(45.93)	S 01-23-33 E				
8002				Y	93318.866	X	764002.040
	18.690	(61.32)	S 88-36-27 W				
8001				Y	93318.412	X	763983.354
	14.210	(46.62)	N 11-18-04 W				
8004				Y	93332.347	X	763980.569

P.L.E PARCEL 10 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING		GRID COORDINATES		
4060				Y	94077.046	X	764016.495
	16.010	(52.53)	S 87-00-29 W				
5002				Y	94076.211	X	764000.512
	5.110	(16.76)	S 01-21-24 E				
5001				Y	94071.098	X	764000.633
	15.570	(51.08)	N 88-38-36 E				
5003				Y	94071.467	X	764016.202
	5.590	(18.34)	N 03-00-28 E				
4060				Y	94077.046	X	764016.495

REVISION DATE
12-01-97
03-01-99 N.C. 03-18-08 NC
01-07-00 N.C.

DATE 1/31/97

NOT TO SCALE

HWY: USH 41-141 | FEDERAL PROJECT NO:

COUNTY: BROWN, OCONTO | STATE R/W PROJECT NO: 1152-07-21 | SHEET NO: 4.39 | M

PLOT SCALE: 1=1
PLOT DATE & TIME: 12/02/97 Time 13:46 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 12/02/97 Time 13:46
01-07-00
FILENAME: E:\USHDOT3\SURVEY\RW4-39

T.L.E. PARCEL 26 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	25.060	(82.22)	S 87-00-29 W	
1092				Y 94098.057 X 764225.801
	286.982	(941.53)	S 01-50-11 E	
1091				Y 93811.249 X 764234.997
	46.381	(152.17)	S 88-09-49 W	
8006				Y 93809.763 X 764188.644
	9.000	(29.53)	S 00-00-00 W	
8005				Y 93800.764 X 764188.644
	51.808	(169.97)	N 90-00-00 W	
8012				Y 93800.764 X 764136.841
	13.806	(45.29)	N 01-50-11 W	
8013				Y 93814.561 X 764136.399
	22.995	(75.44)	S 77-57-17 E	
8019				Y 93809.763 X 764158.886
	29.762	(97.64)	S 90-00-00 E	
8006				Y 93809.763 X 764188.644

PARCELS 33 & 34 SHEET 4.10

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	663.103	(2175.51)	S 87-00-29 W	
1027				Y 94064.756 X 763588.685
	10.668	(35.00)	N 02-59-31 W	
4117				Y 94075.408 X 763588.129
	122.124	(400.66)	N 87-00-29 E	
4123				Y 94069.035 X 763466.183
	21.084	(69.17)	S 68-10-08 W	
4253				Y 94076.874 X 763485.752
	40.639	(133.33)	S 81-07-09 W	
4119				Y 94083.148 X 763525.900
	47.110	(154.56)	N 87-58-09 W	
4256				Y 94081.479 X 763572.976
	16.325	(53.56)	N 68-10-14 W	
4117				Y 94075.408 X 763588.129

T.L.E. PARCEL 7 SHEET 4.11

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4133				Y 93474.204 X 764429.045
	87.446	(286.89)	S 20-40-01 W	
8030				Y 93392.393 X 764398.185
	20.000	(65.62)	S 69-19-59 E	
8029				Y 93385.335 X 764416.896
	40.000	(131.23)	S 20-40-01 W	
8028				Y 93347.912 X 764402.780
	20.000	(65.62)	N 69-19-59 W	
8027				Y 93354.971 X 764384.069
	40.000	(131.23)	N 20-40-01 E	
8030				Y 93392.393 X 764398.185

PARCEL 220 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	55.546	(182.24)	S 87-00-29 W	
1028				Y 94096.466 X 764195.360
	10.060	(33.00)	S 01-50-11 E	
1029				Y 94086.412 X 764195.682
	20.852	(68.41)	S 01-50-11 E	
4072				Y 94065.572 X 764196.349
	26.506	(86.96)	S 88-09-49 W	
4073				Y 94064.723 X 764169.860
	28.728	(94.25)	N 47-59-31 W	
4074				Y 94083.946 X 764148.516
	10.058	(33.00)	N 02-59-31 W	
1030				Y 94093.991 X 764147.991
	47.438	(155.63)	N 87-00-29 E	
1028				Y 94096.466 X 764195.360

PARCEL 10 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	10.061	(33.01)	N 86-54-23 E	
1031				Y 94099.908 X 764260.870
	7.546	(24.76)	N 01-50-07 W	
1032				Y 94107.449 X 764260.628
	25.006	(82.04)	N 01-50-11 W	
4078				Y 94132.440 X 764259.827
	26.069	(85.53)	N 86-54-23 E	
4077				Y 94133.847 X 764285.854
	35.355	(115.99)	S 48-05-37 E	
4076				Y 94110.234 X 764312.165
	7.544	(24.75)	S 03-05-37 E	
1033				Y 94102.703 X 764312.572
	51.783	(169.89)	S 86-54-23 W	
1031				Y 94099.908 X 764260.870

PARCEL 10 SHEETS 4.9, 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	146.925	(482.03)	N 86-54-23 E	
1042				Y 94107.293 X 764397.522
	7.544	(24.75)	N 03-05-37 W	
4106				Y 94114.826 X 764397.114
	11.814	(38.76)	N 62-09-15 E	
4090				Y 94120.343 X 764407.560
	12.931	(42.42)	N 05-17-18 E	
4092				Y 94133.219 X 764408.752
	40.608	(133.23)	N 11-45-46 W	
4093				Y 94172.970 X 764400.474
	55.745	(182.89)	N 00-13-10 E	
PC208 (4095)				Y 94228.710 X 764400.688
		ARC = 183.041 (600.52)		
		L.C. = 181.180 (594.42)		
		L.C.B. = N16-00-32 W		
		R. = 370.000 (1213.90)		
PT208 (4098)				Y 94402.848 X 764350.725
	138.017	(452.81)	N 32-15-26 W	
4161				Y 94519.553 X 764277.069
	77.947	(255.73)	N 24-11-17 W	
4162				Y 94590.651 X 764245.134
	283.216	(929.18)	N 01-50-11 W	
1043				Y 94873.695 X 764236.060
	24.888	(81.65)	N 87-27-58 E	
4164				Y 94874.796 X 764260.922
	158.579	(520.27)	S 01-50-11 E	
PT215 (4163)				Y 94716.312 X 764266.003
		ARC = 183.042 (600.52)		
		L.C. = 181.180 (594.42)		
		L.C.B. = S 16-00-32 E		
		R. = 370.000 (1213.90)		
PC215 (4160)				Y 94542.174 X 764315.965
	137.959	(452.62)	S 28-56-06 E	
4097				Y 94421.447 X 764382.706
	92.310	(302.85)	S 23-40-11 E	
4096				Y 94336.911 X 764419.762
	108.953	357.45	S 11-03-40 E	
4094				Y 94229.992 X 764440.663
	107.791	(353.64)	S 00-18-45 E	
4091				Y 94122.212 X 764441.251
	6.897	(22.63)	S 46-42-11 E	
4109				Y 94117.482 X 764446.270
	7.544	(24.75)	S 03-05-37 E	
1044				Y 94109.950 X 764445.677
	49.232	(161.52)	S 86-54-23 W	
1042				Y 94107.293 X 764397.522

PARCEL 10, 210 SHEETS 4.9, 4.11, 4.12

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	10.061	(33.01)	N 86-54-23 E	
1031				Y 94099.908 X 764260.870
	98.986	(324.75)	S 01-52-56 E	
4075				Y 94000.985 X 764264.120
	91.440	(300.00)	N 86-54-20 E	
4099				Y 94005.921 X 764355.419
	42.750	(140.25)	N 80-43-27 E	
4087				Y 94012.811 X 764397.606
	82.752	(271.49)	N 05-17-18 E	
4088				Y 94095.202 X 764405.232
	6.535	(21.44)	N 43-54-09 W	
4104				Y 94099.911 X 764400.702
	7.544	(24.75)	N 03-05-37 W	
1034				Y 94107.443 X 764400.294
	48.136	(157.92)	N 86-54-23 E	
1035				Y 94110.041 X 764448.355
	7.544	(24.75)	S 03-05-37 E	
4115				Y 94102.509 X 764448.762
	6.695	(21.96)	S 38-56-17 W	
4089				Y 94097.301 X 764444.555
	98.727	(323.90)	S 09-01-48 E	
4086				Y 93999.806 X 764460.049
	121.523	(398.69)	N 82-59-33 E	
4148				Y 94014.631 X 764580.654
	62.592	(205.35)	N 69-51-02 E	
4150				Y 94036.190 X 764639.410
	85.475	(280.43)	N 59-03-55 E	
4152				Y 94080.126 X 764712.720
	23.407	(76.79)	N 15-29-40 W	
4153				Y 94102.681 X 764706.468
	23.050	(75.62)	N 56-30-32 W	
4166				Y 94115.399 X 764687.246
	7.544	(24.75)	N 03-05-37 W	
1036				Y 94122.931 X 764686.839
	193.354	(634.36)	N 86-54-23 E	
1037				Y 94133.365 X 764879.894
	7.544	(24.75)	S 03-05-37 E	
1248				Y 94125.833 X 764880.301
	3.126	(10.25)	S 03-05-37 E	
1249				Y 94122.712 X 764880.470
	80.389	(263.74)	N 86-54-23 E	
4158				Y 94127.050 X 764960.733
	20.755	(68.09)	S 76-06-39 W	
PT214 (4156)				Y 94122.068 X 764940.588
		ARC = 193.972 (636.38)		
		L.C. = 192.293 (630.87)		
		L.C.B. = S 74-09-06 W		
		R. = 425.000 (1394.34)		
PC214 (4150)				Y 94069.560 X 764755.621
	117.972	(387.04)	S 63-30-21 W	
4149				Y 94016.936 X 764650.049
	66.539	(218.30)	S 60-59-00 W	
4147				Y 93984.664 X 764591.867
	44.622	(146.40)	S 52-28-06 W	
4146				Y 93957.482 X 764556.483
	98.130	(321.94)	S 79-36-20 W	
4085				Y 93939.779 X 764459.973
	165.680	(543.56)	S 03-21-28 W	
4082				Y 93774.398 X 764450.270
	40.050	(131.40)	S 04-41-56 E	
4081				Y 93734.487 X 764453.551
	26.243	(86.10)	S 63-03-05 E	
4079				Y 93722.595 X 764476.942
	85.240	(279.66)	S 86-59-12 W	
4131				Y 93718.114 X 764391.827
	21.207	(69.58)	N 70-38-06 E	
4080				Y 93725.145 X 764411.833
	48.260	(158.33)	N 04-06-37 E	
4083				Y 93773.276 X 764415.291
	157.016	(515.14)	N 05-36-45 W	
4084				Y 93929.526 X 764399.937
	88.683	(290.95)	S 86-52-16 W	
4157				Y 93924.686 X 764311.394
	44.987	(147.59)	S 82-11-21 W	
4100				Y 93918.573 X 764266.829
	82.464	(270.55)	N 01-52-57 W	
4075				Y 94000.985 X 764264.120

P.L.E. PARCEL 10 SHEET 4.12

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4156				Y 94122.068 X 764940.588
	34.050	(111.71)	S 84-55-51 W	
5058				Y 94119.060 X 764906.674
	3.000	(9.84)	S 07-21-54 E	
5057				Y 94116.085 X 764907.058
	9.591	(31.47)	S 81-59-02 W	
5056				Y 94114.748 X 764897.562
	3.000	(9.84)	N 08-40-01 W	
C324 (5055)			N 81-59-02 E	Y 94117.713 X 764897.110
		ARC = 9.659 (31.69)		
		L.C. = 9.659 (31.69)		
		L.C.B. = N 81-59-02 E		
		R. = 425.000 (1394.36)		
C324 (5058)				Y 94119.060 X 764906.674

P.L.E. PARCEL 10 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4082				Y 93774.398 X 764450.270
	30.124	(98.83)	N 03-21-28 E	
5043				Y 93804.467 X 764452.034
	20.082	(65.89)	N 03-21-28 E	
5044				Y 93824.513 X 764453.211
	5.455	(17.90)	N 88-09-48 E	
5042				Y 93824.688 X 764458.661
	20.000	(65.62)	S 01-50-12 E	
5041				Y 93804.700 X 764459.302
	7.273	(23.86)	S 88-09-48 W	
5043				Y 93804.467 X 764452.034

PARCEL 10 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	10.061	(33.01)	N 86-54-23 E	
1031				Y 94099.908 X 764260.870
	309.930	(1016.82)	S 01-52-56 E	
4069				Y 93790.175 X 764271.049
	42.341	(138.91)	N 86-59-12 E	
4068				Y 93792.399 X 764313.328
	27.455	(90.07)	S 01-52-56 E	
4067				Y 93764.962 X 764314.229
	29.694	(97.42)	S 43-07-04 W	
4066				Y 93743.289 X 764293.935
	9.021	(29.60)	S 01-52-56 E	
4065				Y 93734.274 X 764294.231
	29.139	(95.60)	S 46-07-54 E	
4064				Y 93714.083 X 764315.237
	41.677	(136.73)	S 86-59-12 W	
1041				Y 93711.892 X 764273.621
	78.332	(256.99)	N 01-52-56 W	
4069				Y 93790.175 X 764271.049

T.L.E. PARCEL 25 SHEET 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	10.061	(33.01)	N 86-54-23 E	
1031				Y 94099.908 X 764260.870
	255.157	(837.12)	S 01-52-56 E	
8011				Y 93844.912 X 764269.250
	14.780	(48.49)	N 88-07-04 E	
8010				Y 93845.397 X 764284.020
	10.486	(34.40)	S 01-15-29 E	
8009				Y 93834.915 X 764284.250
	5.809	(19.06)	S 62-15-45 W	
8008				Y 93832.212 X 764279.110
	36.567	(119.97)	S 01-52-56 E	
8007				Y 93795.668 X 764280.311
	33.181	(108.86)	S 84-20-47 E	
4068				Y 93792.399 X 764313.328
	42.341	(138.91)	S 86-59-12 W	
4069				Y 93790.175 X 764271.049
	54.773	(179.70)	N 01-52-56 W	
8011				Y 93844.912 X 764269.250

PARCELS 37,38,39 SHEET 4.12

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	658.512	(2160.45)	N 86-54-23 E	
1038				Y 94134.901 X 764908.316
	7.546	(24.76)	N 01-48-49 W	
1039				Y 94142.442 X 764908.078
	33.188	(108.88)	S 86-54-23 W	
4154				Y 94140.651 X 764874.941
	21.695	(71.18)	N 62-34-33 E	
4155				Y 94150.642 X 764894.196
	112.006	(367.47)	S 88-30-59 E	
4159				Y 94147.743 X 765006.155
	7.544	(24.75)	S 03-05-37 E	
1040				Y 94140.210 X 765006.562
	98.398	(322.82)	S 86-54-23 W	
1038				Y 94134.901 X 764908.316

T.L.E. PARCEL 38 SEE SHEET 4.50

PARCEL 42 SHEET 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
385				Y 94873.273 X 764226.010
	238.150	(781.32)	S 01-50-11 E	
1050				Y 94635.267 X 764233.641
	59.215	(194.27)	S 88-08-29 W	
PC325 (1051)				Y 94633.346 X 764174.462
		ARC = 5.769 (18.93)		
		L.C. = 5.189 (17.02)		
		L.C.B. = S 47-00-50 E		
		R. = 3.658 (12.00)		
PT325 (1302)				Y 94629.808 X 764178.258
	3.978	(13.05)	S 01-50-11 E	
4183				Y 94625.833 X 764178.386
	26.678	(87.53)	S 87-48-30 W	
4184				Y 94624.813 X 764151.730
	10.831	(35.53)	N 47-11-30 W	
4185				Y 94632.172 X 764143.784
	30.703	(100.73)	N 87-48-30 E	
1051				Y 94633.346 X 764174.462

PARCEL 12 SHEET 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
385				Y 94873.273 X 764226.010
	238.150	(781.33)	S 01-50-11 E	
1050				Y 94635.267 X 764233.641
	59.215	(194.27)	S 88-08-29 W	
1051				Y 94633.346 X 764174.462
	21.336	(70.00)	N 02-25-24 W	
1052				Y 94654.661 X 764173.561
	31.640	(103.81)	S 87-48-30 W	
4186				Y 94653.451 X 764141.946
	9.164	(30.06)	N 69-15-50 E	
PRW4826				Y 94656.696 X 764150.510
	26.974	(88.50)	N 83-06-32 E	
PRW4825				Y 94659.931 X 764177.286
	66.084	(216.81)	N 01-50-11 W	
4792				Y 94725.975 X 764175.174
	80.128	(262.89)	N 05-04-13 W	
4793				Y 94805.782 X 764168.094
	30.395	(99.72)	N 06-42-55 E	
4794				Y 94835.966 X 764171.648
	177.640	(582.81)	S 01-50-11 E	
PC326 (1303)				Y 94658.434 X 764177.340
		ARC = 5.987 (19.64)		
		L.C. = 5.341 (17.52)		
		L.C.B. = S 45-02-59 W		
		R. = 3.658 (12.00)		
PT325 (1052)				Y 94654.661 X 764173.561

T.L.E. PARCEL 12 SHEET 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4165				Y 94744.828 X 764024.730
	6.674	(21.90)	N 15-11-16 E	
8152				Y 94751.269 X 764026.478
	7.230	(23.72)	N 49-22-57 E	
8151				Y 94755.976 X 764031.966
	13.915	(45.65)	S 06-00-58 W	
8150				Y 94742.138 X 764030.508
	13.831	(45.38)	S 41-50-15 E	
8149				Y 94731.835 X 764039.733
	3.329	(10.92)	S 03-36-08 W	
8148				Y 94728.512 X 764039.523
	6.648	(21.81)	S 82-28-23 W	
PC309 (8147)				Y 94727.641 X 764032.934
		ARC = 19.868 (65.18)		
		L.C. = 19.046 (62.49)		
		L.C.B. = N 25-30-56 W		
		R. = 19.812 (65.00)		
PT309 (4165)				Y 94744.828 X 764024.730

PARCELS 12,15,16,17,18,19,31 SHEETS 4.13,4.14,4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
385				Y 94873.273 X 764226.010
	214.445	(703.55)	S 87-43-33 W	
4167				Y 94864.765 X 764011.753
	52.608	(172.60)	N 07-57-02 E	
4174				Y 94916.862 X 764019.030
	56.287	(184.67)	N 10-16-57 E	
4175				Y 94972.240 X 764029.076
	78.843	(258.67)	N 02-06-35 W	
4178				Y 95051.022 X 764026.174
	40.608	(133.23)	N 08-05-23 E	
4180				Y 95091.222 X 764031.888
	66.482	(218.11)	N 07-52-50 W	
PC217 (4182)				Y 95157.070 X 764022.773
		ARC = 226.785 (744.04)		
		L.C. = 223.308 (732.63)		
		L.C.B. = N 19-15-16 W		
		R. = 373.000 (1223.74')		
PT217 (4190)				Y 95367.867 X 763949.141
	73.938	(242.58)	N 36-40-21 W	

PLOT SCALE: 1=1

PLOT DATE & TIME: 04/09/98 Time 23:05 DWGSCALE: 1= 1000

DATE & TIME LAST EDIT: 04/09/98 Time 23:05
01-07-00

FILENAME: E:\USHDOT3\SURVEY\RW4-40

REVISION DATE
12-01-97 03-18-08 NC
03-01-99 N.C.
01-07-00

DATE 1/31/97

NOT TO SCALE

HWY: USH 41-141

COUNTY: BROWN, OCONTO

FEDERAL PROJECT NO:

STATE R/W PROJECT NO: 1152-07-21

SHEET NO: 4.40 M

PC219 (4192) Y 95427.165 X 763904.987
ARC = 111.570 (366.04)
L.C. = 110.345 (362.02)
L.C.B. = N 21-56-36 W
R. = 217.000 (711.93)
PT219 (4194) Y 95529.506 X 763863.756
42.248 (138.61) N 11-09-24 W
4196 Y 95570.953 X 763855.582
40.311 (132.25) N 05-36-02 E
4198 Y 95611.067 X 763859.516
82.827 (271.74) N 83-46-13 W
4225 Y 95620.054 X 763777.185
11.014 (36.13) N 66-24-59 W
4217 Y 95624.461 X 763767.092
10.668 (35.00) N 01-31-28 W
1045 Y 95635.124 X 763766.808
379.564 (1245.27) N 88-28-32 E
1046 Y 95645.221 X 764146.203
10.668 (35.00) S 01-42-44 E
1047 Y 95634.559 X 764146.521
281.208 (922.59) S 01-44-20 E
1048 Y 95353.506 X 764155.053
7.620 (25.00) S 88-26-24 W
1049 Y 95353.299 X 764147.438
95.484 (313.26) S 01-50-11 E
4780 Y 95257.872 X 764150.498
7.620 (25.00) N 88-05-58 E
1240 Y 95258.125 X 764158.112
292.472 (959.54) S 01-50-12 E
4765 Y 94965.830 X 764167.485
40.255 (132.07) N 08-17-05 W
4727 Y 95005.662 X 764161.685
80.128 (262.88) N 01-23-50 E
4725 Y 95085.757 X 764163.638
70.217 (230.37) N 06-20-43 W
4726 Y 95155.538 X 764155.879
102.485 (336.23) N 03-00-37 W
4780 Y 95257.872 X 764150.498
15.224 (49.95) N 01-50-11 W
4199 Y 95273.087 X 764150.010
51.047 (167.47) N 11-38-42 W
PC221 (4200) Y 95323.079 X 764139.707
ARC = 125.763 (412.60)
L.C. = 125.444 (411.56)
L.C.B. = N 14-27-36 W
R. = 510.000 (1673.20)
PT221 (4201) Y 95444.538 X 764108.386
69.305 (227.38) N 21-31-28 W
4202 Y 95509.004 X 764082.959
116.248 (381.39) N 34-15-24 W
4221 Y 95605.079 X 764017.529
120.416 (395.06) N 86-26-04 W
4197 Y 95612.566 X 763897.357
60.699 (199.14) S 01-11-13 W
PT220 (4195) Y 95551.885 X 763896.100
ARC = 91.372 (299.77)
L.C. = 90.426 (296.67)
L.C.B. = S 15-49-42 E
R. = 183.000 (600.39)
PC220 (4193) Y 95464.896 X 763920.762
38.057 (124.86) S 39-23-49 E
4191 Y 95435.489 X 763944.915
56.846 (186.50) S 33-38-50 E
PT218 (4189) Y 95388.171 X 763976.409
ARC = 247.457 (811.86)
L.C. = 243.663 (799.41)
L.C.B. = S19-15-16 E
R. = 407.000 (1335.29)
PC218 (4181) Y 95158.160 X 764056.753
24.133 (79.18) S 00-32-18 W
4791 Y 95134.030 X 764056.526
7.919 (25.98) S 50-57-21 E
4790 Y 95129.041 X 764062.676
38.064 (124.88) N 89-37-08 E
PT300 (4789) Y 95129.295 X 764100.736
ARC = 111.630 (366.24)
L.C. = 25.010 (82.05)
L.C.B. = S00-18-16 E
R. = 22.000 (72.18)
PC300 (4788) Y 95104.288 X 764100.868
22.360 (73.36) S 88-06-48 W
4795 Y 95103.552 X 764078.522
17.029 (55.87) S 84-44-48 W
4787 Y 95101.993 X 764061.567
11.510 (37.76) S 29-38-59 W
4179 Y 95091.991 X 764055.873
40.112 (131.60) S 06-07-32 E
4177 Y 95052.111 X 764060.153
35.340 (115.94) S 01-24-28 W
PT216 (4176) Y 95016.786 X 764059.285
ARC = 105.051 (344.65)
L.C. = 104.924 (344.23)
L.C.B. = S 03-03-25 W
R. = 615.000 (2017.69)
PC216 (4173) Y 94912.021 X 764053.690
22.177 (72.76) S 07-57-02 W
4169 Y 94890.059 X 764050.623
80.107 (262.82) S 05-48-15 W
4168 Y 94810.371 X 764042.523
67.920 (222.83) S 15-11-16 W
PC310 (4165) Y 94744.828 X 764024.730
ARC = 24.100 (79.07)
L.C. = 22.641 (74.28)
L.C.B. = N 89-05-31 W
R. = 19.812 (65.00)

PT310 (4786) Y 94745.187 X 764002.093
119.126 (390.83) N 01-21-29 W
4785 Y 94864.269 X 763999.271
12.494 (40.99) N 87-43-33 E
4167 Y 94864.765 X 764011.753

T.L.E. PARCEL 15 SHEETS 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4788				Y 95104.288 X 764100.868
	19.349	63.48	S 61-01-53 E	
PC314 (8090)				Y 95094.917 X 764117.796
	ARC = 10.81 (35.47)			
	L.C. = 10.704 (35.12)			
	L.C.B. = N 78-48-02 E			
	R. = 22.000 (72.18)			
PT314 (8093)				Y 95096.996 X 764128.295
	18.304	60.05	S 00-00-00 W	
8092				Y 95078.693 X 764128.295
	10.500	34.45	S 90-00-00 W	
8091				Y 95078.693 X 764117.796
	16.225	53.23	N 00-00-00 E	
8090				Y 95094.917 X 764117.796

T.L.E. PARCEL 28 SHEETS 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
385				Y 94873.273 X 764226.010
	128.333	421.03	S 87-43-33 W	
8290				Y 94868.181 X 764097.790
	9.499	31.16	S 87-43-33 W	
8287				Y 94867.804 X 764088.298
	30.912	101.42	N 01-50-11 W	
8288				Y 94898.698 X 764087.308
	26.294	86.27	N 90-00-00 E	
8154				Y 94898.698 X 764113.599
	10.000	32.81	S 00-00-00 W	
8153				Y 94888.698 X 764113.599
	15.811	51.87	S 90-00-00 W	
8289				Y 94888.698 X 764097.790
	20.519	67.32	S 00-00-00 E	
8290				Y 94868.181 X 764097.790

T.L.E. PARCEL 16 SHEETS 4.13

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4789				Y 95129.295 X 764100.736
	28.355	93.03	N 74-27-24 E	
8099				Y 95136.893 X 764128.051
	17.746	58.22	N 44-09-41 E	
8098				Y 95149.621 X 764140.413
	14.009	45.96	N 00-14-41 E	
8097				Y 95163.630 X 764140.473
	10.000	32.81	S 89-34-37 E	
8096				Y 95163.556 X 764150.472
	18.010	59.09	S 00-14-41 W	
8095				Y 95145.548 X 764150.395
	20.663	67.79	S 44-09-41 W	
PC312 (8094)				Y 95130.726 X 764136.001
	ARC = 10.152 (33.31)			
	L.C. = 10.062 (33.01)			
	L.C.B. = N 52-12-06 W			
	R. = 22.000 (72.18)			
PT312 (8099)				Y 95136.893 X 764128.051

T.L.E. PARCEL 17 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4189				Y 95388.171 X 763976.409
	126.138	413.83	S 27-45-28 E	
8105				Y 95276.560 X 764035.150
	60.877	199.73	N 74-35-14 E	
8104				Y 95292.737 X 764093.833
	5.589	18.34	N 15-33-43 E	
8103				Y 95298.121 X 764095.333
	10.002	32.81	S 73-17-21 E	
8102				Y 95295.245 X 764104.911
	10.699	35.10	S 15-33-43 W	
8101				Y 95284.939 X 764102.041
	66.252	217.36	S 74-35-14 W	
PC315 (8100)				Y 95267.333 X 764038.177
	ARC = 9.711 (31.86)			
	L.C. = 9.711 (31.86)			
	L.C.B. = N 18-09-35 W			
	R. = 407.000 (1335.30)			
PT315 (8105)				Y 95276.560 X 764035.150

T.L.E. PARCEL 18 SHEETS 4.14, 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4198				Y 95611.067 X 763859.516
	46.522	152.63	N 83-46-13 W	
8308				Y 95616.116 X 763813.273
	3.307	10.85	S 01-11-53 E	
8309				Y 95612.810 X 763813.342
	9.620	31.56	S 88-48-07 W	
8310				Y 95612.609 X 763803.725
	4.563	14.97	N 01-25-36 W	
8311				Y 95617.169 X 763803.612
	9.720	31.89	S 83-46-13 E	
8308				Y 95616.116 X 763813.273

T.L.E. PARCEL 19 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4195				Y 95551.885 X 763896.100
	7.219	23.68	N 01-11-13 E	
8106				Y 95559.103 X 763896.250
	17.999	59.05	N 01-11-13 E	
8111				Y 95577.096 X 763896.622
	43.433	142.49	N 38-51-31 E	
8110				Y 95610.914 X 763923.870
	49.774	163.27	S 86-26-04 E	
8109				Y 95607.690 X 763973.535
	8.431	28.08	S 00-00-00 W	
8108				Y 95599.260 X 763973.535
	44.755	146.83	N 89-42-50 W	
8107				Y 95599.484 X 763928.785
	54.862	170.15	S 38-51-31 W	
8106				Y 95559.103 X 763896.250

T.L.E. PARCEL 14 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
386				Y 95646.785 X 764204.943
	386.935	1269.46	S 01-33-36 E	
1241				Y 95260.028 X 764215.476
	40.540	133.00	N 87-57-59 E	
1242				Y 95261.467 X 764255.987
	10.877	35.69	N 87-57-59 E	
4203				Y 95261.853 X 764266.855
	50.506	165.70	S 10-52-32 W	
8155				Y 95212.259 X 764257.327
	49.232	161.52	N 01-33-36 W	
1242				Y 95261.467 X 764255.987

PARCELS 20 29 30 SHEETS 4.14 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
386				Y 95646.785 X 764204.943
	10.058	33.00	N 88-20-24 E	
1055				Y 95647.076 X 764214.996
	10.668	35.00	S 01-33-36 E	
1056				Y 95636.413 X 764215.286
	411.621	1350.45	N 88-20-24 E	
4342				Y 95648.336 X 764626.696
	11.836	38.83	S 55-59-50 W	
4227				Y 95641.717 X 764616.885
	99.617	326.82	S 85-06-48 W	
4213				Y 95633.232 X 764517.639
	59.625	195.62	S 11-20-53 W	
4211				Y 95574.777 X 764505.907
	56.463	185.24	S 27-27-23 W	
4209				Y 95524.679 X 764479.876
	218.110	715.58	S 44-17-16 W	
PT224 (4206)				Y 95368.561 X 764327.592
	ARC = 100.294 (329.04)			
	L.C. = 99.777 (327.35)			
	L.C.B. = S34-12-23 W			
	R. = 285.000 (935.04)			
PC224 (4204)				Y 95286.051 X 764271.505
	30.000	98.42	N 65-52-30 W	
PC223 (4205)				Y 95298.312 X 764244.127
	ARC = 110.851 (363.68)			
	L.C. = 110.280 (361.81)			
	L.C.B. = N 34-12-23 E			
	R. = 315.000 (1033.46)			
PT223 (4207)				Y 95389.507 X 764306.118
	180.946	593.65	N 44-17-16 E	
PC225 (4208)				Y 95519.023 X 764432.455
	ARC = 102.843 (337.41)			
	L.C. = 100.700 (330.38)			
	L.C.B. = N 23-58-09 E			
	R. = 145.000 (475.72)			
PT225 (4210)				Y 95611.032 X 764473.360
	17.433	57.19	N 18-20-43 W	
4212				Y 95627.577 X 764467.873
	91.241	299.34	S 77-29-20 W	
4226				Y 95607.814 X 764378.807
	41.290	135.46	S 88-33-04 W	
4223				Y 95606.770 X 764337.534
	27.398	89.89	S 45-40-08 W	
4216				Y 95587.626 X 764317.938
	122.709	402.58	S 27-43-13 W	
PT222 (4215)				Y 95479.010 X 764260.865
	ARC = 115.566 (379.15)			
	L.C. = 115.323 (378.35)			
	L.C.B. = S 11-54-41 W			
	R. = 515.000 (1689.63)			
PC222 (4214)				Y 95366.181 X 764237.064
	68.241	223.89	S 05-56-29 E	
4205				Y 95298.312 X 764244.127
	30.000	98.42	S 65-52-30 E	
4204				Y 95286.051 X 764271.505
	24.643	80.85	S 10-52-32 W	
4203				Y 95261.853 X 764266.855
	41.358	135.69	S 87-57-59 W	
1057				Y 95260.385 X 764225.528
	376.201	1234.24	N 01-33-36 W	
1056				Y 95636.413 X 764215.286

P.L.E. PARCEL 20 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4205				Y 95298.312 X 764244.127
	25.179	82.61	N 05-56-29 W	
5059				Y 95323.353 X 764241.521
	10.026	32.89	N 05-56-29 W	
5062				Y 95333.325 X 764240.483
	5.733	18.81	N 88-09-49 E	
5061				Y 95333.509 X 764246.213
	10.000	32.81	S 01-50-11 E	
5060				Y 95323.514 X 764246.534
	5.015	16.45	S 88-09-49 W	
5059				Y 95323.353 X 764241.521

T.L.E. PARCEL 20 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4207				Y 95389.507 X 764306.118
	6.359	20.86	S 43-42-34 W	
PT317 (8161)				Y 95384.911 X 764301.725
	ARC = 10.001 (32.81)			
	L.C. = 10.000 (32.81)			
	L.C.B. = S 42-13-18 W			
	R. = 315.000 (1033.47)			
PC317 (8156)				Y 95377.506 X 764295.005
	57.180	187.60	N 47-19-58 W	
8157				Y 95416.256 X 764252.964
	20.487	67.21	N 05-54-04 E	
8158				Y 95436.632 X 764255.070
	10.000	32.81	S 84-05-56 E	
8159				Y 95435.604 X 764265.016
	15.475	50.77	S 05-54-04 W	
8160				Y 95420.212 X 764263.425
	52.091	170.90	S 47-19-58 E	
8161				Y 95384.911 X 764301.725

T.L.E. PARCEL 20 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4215				Y 95479.010 X 764260.865
	18.395	60.35	S 17-19-00 W	
8124				Y 95461.451 X 764255.390
	15.000	49.21	S 73-42-24 E	
8122				Y 95457.243 X 764269.786
	18.867	61.90	S 15-12-44 W	
8121				Y 95439.039 X 764264.836
	15.000	49.21	N 75-52-08 W	
PC316 (8123)				Y 95442.700 X 764250.292
	ARC = 19.434 (63.76)		N 15-12-44 E	
	L.C. = 19.433 (63.76)			
	L.C.B. = N 15-12-44 E			
	R. = 515.000 (1689.63)			
PT316 (8124)				Y 95461.451 X 764255.390

P.L.E. PARCEL 20 SHEETS 4.14

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4216				Y 95587.626 X 764317.938
	5.628	18.46	N 45-40-08 E	
5066				Y 95591.559 X 764321.964
	2.416	7.93	S 71-39-36 E	
5065				Y 95590.799 X 764324.257
	10.000	32.81	S 18-20-24 W	
5064				Y 95581.308 X 764321.111
	5.826	19.11	N 71-39-36 W	
5063				Y 95583.141 X 764315.581
	5.068	16.63	N 27-43-13 E	
4216				Y 95587.626 X 764317.938

T.L.E. PARCEL 54 SHEETS 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4261				Y 96494.890 X 764219.654
	3.699	12.14	N 06-36-39 W	
8054				Y 96498.564 X 764219.228
	15.286	50.15	N 87-49-26 E	
8053				Y 96499.144 X 764234.502
	35.795	117.44	S 04-34-08 E	
8052				Y 96463.467 X 764237.354
	15.273	50.11	S 82-29-21 W	
8051				Y 96461.470 X 764222.213
	33.520	109.97	N 04-22-40 W	
4261				Y 96494.890 X 764219.654

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/20/98 Time 08:54 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 03/20/98 Time 08:54 01-07-00
FILENAME: E:\US41DOT3\SURVEY\RW41-41

REVISION DATE	DATE		HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 01-07-00 NC	1/31/97	NOT TO SCALE	COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.41	M

PARCEL 54 SHEETS 4.16 4.17

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
445				Y 96436.321 X 764181.678
	10.059	33.00	N 87-51-56 E	
1066				Y 96436.696 X 764191.728
	787.533	2583.74	N 02-12-16 W	
1077				Y 97223.574 X 764161.437
	7.544	24.75	N 02-12-16 W	
1078				Y 97231.112 X 764161.147
	35.524	116.55	N 87-54-41 E	
1079				Y 97232.406 X 764196.643
	7.544	24.75	S 02-05-19 E	
4283				Y 97224.867 X 764196.918
	27.589	90.51	S 62-59-15 W	
4282				Y 97212.339 X 764172.342
	240.407	788.73	S 05-02-46 E	
4281				Y 96972.885 X 764193.486
	40.050	131.40	S 00-41-10 W	
4280				Y 96932.841 X 764193.006
	240.000	787.39	S 02-10-34 E	
4265				Y 96693.036 X 764202.119
	40.050	131.40	S 05-02-19 E	
4264				Y 96653.145 X 764205.636
	80.156	262.98	S 01-24-01 W	
4263				Y 96573.020 X 764203.678
	41.236	135.29	S 16-12-39 E	
4262				Y 96533.427 X 764215.188
	38.799	127.29	S 06-36-39 E	
4261				Y 96494.890 X 764219.654
	57.163	187.54	S 04-22-40 E	
1067				Y 96437.899 X 764224.017
	32.315	106.02	S 87-51-56 W	
1066				Y 96436.696 X 764191.728

T.L.E. PARCEL 54 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4262				Y 96533.427 X 764215.188
	15.467	50.74	N 16-12-39 W	
8058				Y 96548.278 X 764210.871
	11.751	38.55	N 87-49-26 E	
8057				Y 96548.724 X 764222.612
	25.000	82.02	S 02-10-34 E	
8056				Y 96523.744 X 764223.561
	7.225	23.70	S 87-49-26 W	
8055				Y 96523.470 X 764216.343
	10.025	32.89	N 06-36-39 W	
4262				Y 96533.427 X 764215.188

P.L.E. PARCEL 54 SHEET 4.17

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4282				Y 97212.339 X 764172.342
	42.049	137.95	S 05-02-46 E	
5077				Y 97170.456 X 764176.040
	6.251	20.51	N 87-20-15 E	
5076				Y 97170.746 X 764182.284
	10.000	32.81	S 02-39-45 E	
5075				Y 97160.758 X 764182.749
	5.835	19.14	S 87-20-15 W	
5074				Y 97160.487 X 764176.920
	10.009	32.84	N 05-02-46 W	
5077				Y 97170.456 X 764176.040

PARCELS 51 52 53 107 SHEETS 4.15 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
386				Y 95646.785 X 764204.943
	10.058	33.00	N 88-20-24 E	
1055				Y 95647.076 X 764214.996
	10.668	35.00	N 01-41-16 W	
1065				Y 95657.738 X 764214.682
	213.469	700.35	N 00-39-29 W	
1250				Y 95871.174 X 764212.230
	59.233	194.33	N 00-51-52 W	
4239				Y 95930.395 X 764211.337
	39.566	129.81	S 15-48-29 E	
4238				Y 95892.329 X 764222.114
	199.087	653.16	S 25-46-27 E	
4237				Y 95713.065 X 764308.674
	36.450	119.59	S 48-08-34 E	
4224				Y 95688.745 X 764335.820
	129.292	424.18	S 87-13-44 E	
4230				Y 95682.494 X 764464.949
	59.280	194.49	N 04-58-46 E	
PC231 (4232)				Y 95741.545 X 764470.093

ARC = 172.000 (564.30)
L.C. = 170.644 (559.86)
L.C.B. = N 14-11-12 W
R. = 395.000 (1295.93))

PT231 (4234)				Y 95906.970 X 764428.275
	275.233	902.98	N 27-04-39 W	
4255				Y 96152.012 X 764303.003
	160.012	524.97	N 25-56-42 W	
4257				Y 96295.885 X 764233.002
	90.138	295.72	N 25-20-33 W	
4259				Y 96377.340 X 764194.425
	59.422	194.95	N 02-36-02 W	
1066				Y 96436.696 X 764191.728

	32.315	106.02	N 87-51-56 E	
1067				Y 96437.899 X 764224.017
	18.443	60.51	S 04-22-40 E	
4260				Y 96419.512 X 764225.425
	115.419	378.67	S 17-20-02 E	
4258				Y 96309.346 X 764259.810
	160.013	524.97	S 27-22-38 E	
4254				Y 96167.267 X 764333.385
	160.028	525.02	S 27-44-07 E	
4235				Y 96025.638 X 764407.853
	115.334	378.39	S 24-10-35 E	
PT232 (4233)				Y 95920.431 X 764455.084

ARC = 185.063 (607.16)
L.C. = 183.605 (602.38)
L.C.B. = S 14-11-12 E
R. = 425.000 (1394.36)

PC232 (4231)				Y 95742.442 X 764500.078
	63.023	206.77	S 04-37-15 E	
4229				Y 95679.630 X 764505.154
	101.493	332.98	S 84-02-03 E	
4228				Y 95669.082 X 764606.089
	391.607	1284.78	S 88-20-24 W	
1065				Y 95657.738 X 764214.682

P.L.E. PARCEL 107 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4239				Y 95930.395 X 764211.337
	67.160	220.34	N 00-51-52 W	
5014				Y 95997.541 X 764210.324
	20.002	65.62	N 00-51-52 W	
5013				Y 96017.540 X 764210.022
	7.558	24.79	N 88-17-16 E	
5012				Y 96017.765 X 764217.577
	20.000	65.62	S 01-42-44 E	
5011				Y 95997.775 X 764218.173
	7.854	25.77	S 88-17-16 W	
5014				Y 95997.541 X 764210.324

T.L.E. PARCEL 51 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4257				Y 96295.885 X 764233.002
	160.012	524.97	S 25-56-42 E	
4255				Y 96152.012 X 764303.003
	84.345	276.72	S 73-34-58 W	
8040				Y 96128.176 X 764222.104
	15.000	49.21	N 26-39-40 W	
8041				Y 96141.580 X 764215.374
	84.529	277.32	N 73-33-37 E	
8042				Y 96165.500 X 764296.440

T.L.E. PARCEL 52 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4257				Y 96295.885 X 764233.002
	82.006	269.05	S 25-56-42 E	
8043				Y 96222.151 X 764268.877
	19.980	65.55	N 79-44-54 W	
8044				Y 96225.706 X 764249.218
	11.180	36.68	N 00-05-46 W	
8045				Y 96236.885 X 764249.199
	11.402	37.41	N 73-26-29 E	
8046				Y 96240.134 X 764260.127
	20.002	65.62	S 25-56-42 E	
8043				Y 96222.151 X 764268.877

T.L.E. PARCEL 53 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4258				Y 96309.346 X 764259.810
	40.237	132.01	N 17-20-02 W	
8047				Y 96347.751 X 764247.823
	37.771	123.92	N 17-20-02 W	
8050				Y 96383.804 X 764236.570
	14.821	48.62	N 70-00-06 E	
8049				Y 96388.871 764250.496
	35.882	117.72	S 22-56-12 E	
8048				Y 96355.829 X 764264.478
	18.513	60.74	S 64-07-31 W	
8047				Y 96347.751 X 764247.823

PARCELS 64 65 67 72 SHEETS 4.17 4.18 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
387				Y 97230.745 X 764151.096
	10.058	33.00	N 87-54-41 E	
1078				Y 97231.112 X 764161.147
	7.544	24.75	N 02-20-44 W	
1080				Y 97238.648 X 764160.838
	801.301	2628.91	N 02-20-47 W	
1081				Y 98039.205 X 764128.037
	4.911	16.11	N 86-57-53 E	
1082				Y 98039.465 X 764132.941
	350.243	1149.08	S 02-18-46 E	
4295				Y 97689.539 X 764147.073

	39.604	129.93	S 18-53-27 E	
4294				Y 97652.071 X 764159.894
	220.006	721.80	S 02-18-46 E	
4293				Y 97432.265 X 764168.771
	60.133	197.28	S 06-07-36 E	
4292				Y 97372.481 X 764175.188
	125.197	410.75	S 01-35-24 W	
4285				Y 97247.343 X 764171.715
	25.743	84.46	S 73-17-37 E	
4284				Y 97239.944 X 764196.369
	7.544	24.75	S 02-05-19 E	
1079				Y 97232.406 X 764196.643
	35.524	116.55	S 87-54-41 W	
1078				Y 97231.112 X 764161.147

T.L.E. PARCEL 65 SHEETS 4.18

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4293				Y 97432.265 X 764168.771
	123.324	404.60	N 02-18-46 W	
8066				Y 97555.478 X 764163.795
	21.676	71.11	N 02-18-46 W	
8069				Y 97577.134 X 764162.921
	17.000	55.77	N 87-41-14 E	
8068				Y 97577.820 X 764179.905
	21.602	70.87	S 02-18-46 E	
8067				Y 97556.238 X 764180.777
	17.000	55.77	S 87-26-16 W	
8066				Y 97555.478 X 764163.795

P.L.E. PARCEL 67 SHEETS 4.18

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4295				Y 97689.539 X 764147.073
	24.036	78.86	N 02-18-46 W	
5017				Y 97713.554 X 764146.103
	3.300	10.83	N 87-41-14 E	
5015				Y 97713.687 X 764149.400
	35.121	115.22	S 02-18-46 E	
5016				Y 97678.597 X 764150.818
	11.566	37.95	N 18-53-27 W	
4295				Y 97689.539 X 764147.073

P.L.E. PARCEL 67 SHEETS 4.18

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4295				Y 97689.539 X 764147.073
	230.036	754.70	N 02-18-46 W	
5021				Y 97919.367 X 764137.791
	4.000	13.12	N 02-18-46 W	
5020				Y 97923.363 X 764137.630
	3.300	10.83	N 87-41-14 E	
5019				Y 97923.496 X 764140.927
	4.000	13.12	S 02-18-46 E	
5018				Y 97919.500 X 764141.089
	3.300	10.83	S 87-41-14 W	
5021				Y 97919.367 X 764137.791

T.L.E. PARCELS 67 72 SHEETS 4.18 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4294				Y 97652.071 X 764159.894
	39.604	129.93	N 18-53-27 W	
4295				Y 97689.539 X 764147.073
	350.243	1149.08	N 02-18-46 W	
1082				Y 98039.465 X 764132.941
	13.302	43.64	N 86-57-53 E	
1243				Y 98040.168 X 764146.223
	20.119	66.01	S 02-18-46 E	
8079				Y 98020.068 X 764147.034
	9.001	29.53	S 86-57-53 W	
8078				Y 98019.591 X 764138.047
	73.142	239.96	S 02-18-46 E	
8077				Y 97946.516 X 764140.998
	24.000	78.74	N 87-41-14 E	
8076				Y 97947.484 X 764164.976
	19.994	65.60	S 02-18-51 E	
8075				Y 97927.508 X 764165.783
	5.000	16.40	S 87-41-14 W	
8074				Y 97927.306 X 764160.788
	65.129	213.68	S 01-12-32 W	
8073				Y 97862.198 X 764159.414
	100.000	328.08	S 02-18-46 E	
8072				Y 97762.289 X 764163.448
	70.114	230.03	S 05-34-59 E	
8071				Y 97692.513 X 764170.270
	25.000	82.02	S 02-18-46 E	
8070				Y 97667.537 X 764171.279
	19.205	63.01	S 36-21-27 W	
4294				Y 97652.071 X 764159.894

PARCELS 50 105 106 SHEETS 4.15 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
386				Y 95646.785 X 764204.943
	58.766	192.80	S 88-28-32 W	
1046				Y 95645.221 X 764146.203
	379.446	1244.89	S 88-28-32 W	
1058				Y 95635.127 X 763766.926
	10.058	33.00	N 01-31-28 W	
4218				Y 95645.181 X 763766.659
	11.031	36.19	N 63-49-59 E	
4236				Y 95650.045 X 763776.558
	26.181	85.89	N 86-59-31 E	
4219				Y 95651.419 X 763802.702
	49.010	160.79	N 83-55-03 E	
PRW17				Y 95674.214 X 763991.993
	49.471	162.31	N 09-59-06 E	
PRW18				Y 95722.940 X 764000.571
	70.724	232.03	N 03-19-22 W	
4247				Y 95775.927 X 763855.910
	43.301	142.06	N 14-51-28 E	
4248				Y 95817.776 X 763867.012
	203.251	666.83	N 28-09-02 E	
4252				Y 95996.968 X 763962.895
	160.078	525.18	N 24-18-31 E	
4271				Y 96142.841 X 764028.785
	117.431	385.27	N 26-19-37 E	
PC226 (4272)				Y 96248.082 X 764080.860

ARC = 126.382 (414.63)
L.C. = 125.785 (412.68)
L.C.B. = N 07-31-38 E
R. = 375.000 (1230.30)

PT226 (4274)				Y 96372.771 X 764097.336
	39.750	130.41	N 02-07-40 W	
4275				Y 96412.490 X 764095.860
	36.326	119.18	S 50-40-11 E	
1059				Y 96389.469 X 764123.956
	147.159	482.80	S 01-42-44 E	
4273				Y 96242.389 X 764128.353
	133.635	438.43	S 30-39-35 W	
4270				Y 96127.445 X 764060.213
	240.102	787.73	S 24-25-40 W	
4251				Y 95908.857 X 763960.928
	81.444	267.20	S 31-01-45 W	
4249				Y 95839.073 X 763918.950
	74.055	242.96	S 10-52-30 W	
4246				Y 95766.355 X 763904.980
	62.070	203.64	S 13-58-19 W	
4244				Y 95706.126 X 763889.995
	34.133	111.98	S 10-18-35 E	
4220				Y 95672.547 X 763896.103
	120.416	395.06	N 84-02-18 E	
4222				Y 95685.053 X 764015.856
	28.417	93.23	N 44-26-39 E	
4240				Y 95705.339 X 764035.752
	80.000	262.46	N 18-28-32 E	
4241				Y 95781.209 X 764061.102
	78.413	257.26	N 24-37-12 E	
4242				Y 95852.487 X 764093.766
	115.940	380.38	N 14-09-30 E	
4243				Y 95964.894 X 764122.122
	70.000	229.66	N 01-42-44 W	
4266				Y 96034.856 X 764120.030
	110.954	364.02	N 05-48-27 E	
4267				Y 96145.231 X 764131.256
	102.002	334.65	S 01-42-44 E	
1060				Y 96043.283 X 764134.304
	4.572	15.00	S 88-18-44 W	
1061				Y 96043.149 X 764129.735
	110.785	363.46	S 01-42-44 E	
1062				Y 95932.424 X 764133.044
	4.572	15.00	N 88-18-44 E	
1063				Y 95932.558 X 764137.614
	277.434	910.21	S 01-42-44 E	
1064				Y 95655.274 X 764145.902
	10.058	33.00	S 01-42-44 E	
1046				Y 95645.221 X 764146.203

PARK AND RIDE PARCEL 50 SHEET 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
386				Y 95646.784 X 764204.942
	308.066	1010.76	S 88-28-32 W	
DB1				Y 95656.188 X 764037.577
	33.974	111.46	N 1-31-28 W	
4220				Y 95690.153 X 764036.673
	34.133	111.98	N 10-18-39 W	
4224				Y 95723.738 X 764030.563
	55.980	183.66	N 13-58-19 E	
4253				Y 95778.067 X 764044.081
	42.146	138.27	S 76-26-49 E	
4250				Y 95768.189 X 764085.056
	72.833	238.95	S 1-11-53 E	
4248				Y 95695.665 X 764086.580
	50.173	164.61	S 84-02-18 W	
4220				Y 95690.153 X 764036.373

PLOT SCALE: 1=1

PLOT DATE & TIME: 03/19/98 Time 16:14 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 03/19/98 Time 16:14
changed at DOT 10-22-98 01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-42

REVISION DATE
12-01-97 03-18-08 NC
03-01-99
01-07-00 NC

DATE 1/31/97

NOT TO SCALE

HWY: USH 41-141 | FEDERAL PROJECT NO:

COUNTY: BROWN, OCONTO | STATE R/W PROJECT NO: 1152-07-21 | SHEET NO: 4.42 | M

WISDOT: MSHT75

P.L.E. PARCEL 50 SHEET 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4246				Y 95766.355 X 763904.980
	5.000	(16.40)	S 78-57-28 E	
5004				Y 95765.397 X 763909.887
	13.499	(44.29)	S 09-36-20 W	
5005				Y 95752.089 X 763907.635
	6.052	(19.86)	N 81-49-37 W	
5006				Y 95752.949 X 763901.645
	13.815	(45.32)	N 13-58-19 E	
4246				Y 95766.355 X 763904.980

T.L.E. PARCEL 50 SHEET 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4251				Y 95908.857 X 763960.928
	32.393	(106.27)	S 31-01-45 W	
8038				Y 95881.101 X 763944.233
	74.260	(243.63)	N 89-32-00 E	
8037				Y 95881.706 X 764018.483
	10.000	(32.81)	S 00-28-00 E	
8036				Y 95871.707 X 764018.565
	80.387	(263.73)	S 89-32-00 W	
8035				Y 95871.052 X 763938.187
	11.728	(38.48)	N 31-01-45 E	
8038				Y 95881.101 X 763944.233

T.L.E. PARCEL 50 SHEET 4.15

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4242				Y 95852.487 X 764093.766
	28.814	(94.53)	S 24-37-12 W	
5067				Y 95826.294 X 764081.763
	5.443	(17.86)	N 72-51-12 W	
5068				Y 95827.899 X 764076.561
	28.015	(91.91)	N 15-31-30 E	
5069				Y 95854.890 X 764084.060
	10.000	(32.81)	S 76-05-48 E	
4242				Y 95852.487 X 764093.766

P.L.E. PARCEL 50, 106 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4266				Y 96034.856 X 764120.030
	25.000	(82.02)	S 01-42-44 E	
5010				Y 96009.870 X 764120.777
	11.000	(36.08)	S 88-17-16 W	
5007				Y 96009.541 764109.783
	75.000	(246.06)	N 01-42-44 W	
5008				Y 96084.500 X 764107.543
	17.600	(57.74)	N 88-17-16 E	
5009				Y 96085.026 X 764125.133
	50.4337	(165.46)	S 05-48-27 W	
4266				Y 96034.856 X 764120.030

P.L.E. PARCEL 106 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4270				Y 96127.445 X 764060.213
	19.008	(62.36)	S 24-25-40 W	
5073				Y 96110.140 X 764052.353
	19.446	(63.80)	S 63-54-05 E	
5072				Y 96101.586 X 764069.815
	35.000	(114.83)	S 26-05-55 W	
5071				Y 96070.158 X 764054.419
	18.425	(60.45)	N 63-54-05 W	
5070				Y 96078.262 X 764037.874
	35.015	(114.88)	N 24-25-40 E	
5073				Y 96110.140 X 764052.353

PARCEL 61 62 SHEETS 4.17 4.18

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
387				Y 97230.745 X 764151.096
	78.824	(258.61)	S 89-29-21 W	
1084				Y 97229.990 X 764072.282
	8.796	(28.86)	S 89-29-21 W	
1102				Y 97229.964 X 764063.488
	50.626	(166.09)	N 02-07-40 W	
4290				Y 97280.549 X 764061.608
	40.050	(131.40)	N 00-44-05 E	
4291				Y 97320.593 X 764062.121
	140.032	(459.42)	N 00-54-01 W	
4296				Y 97460.595 X 764059.922
	13.946	(45.75)	N 37-07-59 W	
4297				Y 97471.712 X 764051.504
	11.347	(37.23)	N 87-41-57 E	
1085				Y 97472.168 X 764062.841
	242.384	(795.21)	S 02-13-57 E	
1084				Y 97229.990 X 764072.282

PARCELS 55-60 SHEETS 4.16 4.17

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
445				Y 96436.321 X 764181.678
	69.871	(229.23)	S 89-04-54 W	
1068				Y 96435.201 X 764111.822
	31.934	(104.77)	S 89-04-54 W	
1069				Y 96434.689 X 764079.895
	6.188	(20.30)	N 00-55-06 W	
4143				Y 96440.876 X 764079.796
	7.196	(23.61)	N 45-21-45 E	
4276				Y 96445.931 X 764084.917
	75.132	(246.49)	N 01-27-19 E	
4277				Y 96521.032 X 764086.825
	80.000	(262.46)	N 02-07-40 W	
4269				Y 96600.970 X 764083.855
	40.608	(133.23)	N 07-47-55 E	
4278				Y 96641.198 X 764089.364
	40.050	(131.40)	N 04-59-24 W	
4279				Y 96681.093 X 764085.881
	26.926	(88.34)	N 23-55-45 W	
4250				Y 96705.702 X 764074.961
	215.232	(706.13)	N 00-32-07 E	
4286				Y 96920.905 X 764076.970
	41.762	(137.01)	N 18-49-37 W	
4287				Y 96960.429 X 764063.496
	60.033	(196.96)	N 00-13-07 W	
4288				Y 97020.456 X 764063.267
	60.531	(198.59)	N 05-28-01 E	
4289				Y 97080.706 X 764069.032
	149.374	(490.07)	N 02-07-40 W	
1102				Y 97229.964 X 764063.488
	25.871	(84.88)	N 89-29-21 E	
1103				Y 97230.153 X 764089.355
	36.342	(119.23)	S 02-13-57 E	
1070				Y 97193.842 X 764090.771
	3.048	(10.00)	N 87-46-03 E	
1071				Y 97193.960 X 764093.817
	127.407	(418.00)	S 02-13-57 E	
1072				Y 97066.662 X 764098.779
	8.534	(28.00)	S 87-46-03 W	
1073				Y 97066.330 X 764090.252
	230.124	(754.99)	S 02-13-57 E	
1074				Y 96836.401 X 764099.215
	2.134	(7.00)	S 87-46-03 W	
1075				Y 96836.318 X 764097.084
	394.564	(1294.49)	S 02-07-30 E	
1076				Y 96442.062 X 764111.712
	6.862	(22.51)	S 00-55-06 E	
1068				Y 96435.201 X 764111.822

T.L.E. PARCELS 56 SHEET 4.16

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4279				Y 96681.093 X 764085.881
	20.025	(65.70)	S 04-59-24 E	
8118				Y 96661.145 X 764087.622
	13.000	(42.65)	S 87-52-20 W	
8119				Y 96660.663 X 764074.633
	20.000	(65.62)	N 02-07-40 W	
8120				Y 96680.648 X 764073.890
	12.000	(39.37)	N 87-52-20 E	
4279				Y 96681.093 X 764085.881

T.L.E. PARCEL 58 SHEET 4.17

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4286				Y 96920.905 X 764076.970
	10.000	(32.81)	S 87-52-20 W	
8059				Y 96920.534 X 764066.978
	22.361	(73.36)	N 28-41-34 W	
8060				Y 96940.147 X 764056.244
	20.000	(65.62)	N 02-07-40 W	
8061				Y 96960.132 X 764055.501
	8.000	(26.25)	N 87-52-10 E	
4287				Y 96960.429 X 764063.496
	41.762	(137.01)	S 18-49-37 E	
4286				Y 96920.905 X 764076.970

T.L.E. PARCEL 60 SHEET 4.17

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4289				Y 97080.706 X 764069.032
	52.164	(171.14)	N 02-07-40 W	
8062				Y 97132.829 X 764067.096
	10.004	(32.82)	S 89-33-33 W	
8063				Y 97132.752 X 764057.093
	34.542	(113.33)	N 02-07-40 W	
8064				Y 97167.267 X 764055.810
	10.000	(32.81)	N 87-52-20 E	
8065				Y 97167.638 X 764065.802
	34.836	(114.29)	S 02-07-40 E	
8062				Y 97132.829 X 764067.096

PARCELS 63 66 SHEETS 4.18 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
388				Y 98038.672 X 764117.993
	93.501	(306.76)	S 89-16-02 W	
1086				Y 98037.476 X 764024.508
	17.672	(57.98)	S 26-11-19 E	
PC228 (4307)				Y 98021.620 X 764032.307
ARC = 67.913 (222.81)				
L.C. = 67.815 (222.49)				
L.C.B. = S 21-38-14 E				
R. = 365.000 (1197.51)				
PT228 (4305)				Y 97958.589 X 764057.309
	7.688	(25.22)	S 62-47-08 E	
4304				Y 97955.073 X 764064.146
	195.746	(642.20)	S 02-13-57 E	
1087				Y 97759.494 X 764071.770
	4.572	(15.00)	S 87-46-03 W	
1088				Y 97759.315 X 764067.202
	91.440	(300.00)	S 02-13-57 E	
1089				Y 97667.954 X 764070.764
	4.572	(15.00)	N 87-46-03 E	
1090				Y 97668.132 X 764075.332
	34.081	(111.81)	S 02-13-57 E	
1244				Y 97634.080 X 764076.659
	20.125	(66.03)	S 89-22-40 W	
1245				Y 97633.861 X 764056.537
	141.715	(464.94)	S 02-13-57 E	
1093				Y 97492.267 X 764062.057
	17.143	(56.24)	S 86-23-14 W	
4298				Y 97491.187 X 764044.950
	17.875	(58.64)	N 48-32-44 E	
4299				Y 97503.019 X 764058.345
	137.542	(451.25)	N 02-07-40 W	
4300				Y 97640.454 X 764053.240
	80.156	(262.98)	N 05-42-16 W	
4301				Y 97720.206 X 764045.273
	40.050	(131.40)	N 00-44-05 E	
4302				Y 97760.249 X 764045.786
	108.385	(355.59)	N 02-07-40 W	
PC227 (4303)				Y 97868.549 X 764041.763
ARC = 145.235 (476.49)				
L.C. = 144.100 (472.76)				
L.C.B. = N 14-32-51 W				
R. = 335.000 (1099.07)				
PT227 (4306)				Y 98008.016 X 764005.571
	33.147	(108.75)	N 28-54-50 W	
1094				Y 98037.029 X 763989.545
	34.968	(114.72)	N 89-16-02 E	
1086				Y 98037.476 X 764024.508

PARCELS 3 68 74 75 101 103 104 SHEETS 4.19 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
388				Y 98038.672 X 764117.993
	93.501	(306.76)	S 89-16-02 W	
1086				Y 98037.476 X 764024.508
	34.968	(114.72)	S 89-16-02 W	
1094				Y 98037.029 X 763989.545
	114.060	(374.21)	N 28-54-50 W	
PC229 (4318)				Y 98136.862 X 763934.404
ARC = 159.732 (524.05)				
L.C. = 158.495 (519.99)				
L.C.B. = N 14-36-00 W				
R. = 370.000 (1213.90)				
PT229 (4320)				Y 98290.223 X 763894.455
	81.713	(268.08)	N 00-07-42 W	
4321				Y 98371.929 X 763894.272
	120.037	(393.82)	N 03-39-52 W	
4694				Y 98491.710 X 763886.601
	120.037	(393.82)	N 00-48-01 W	
4333				Y 98611.725 X 763884.924
	200.090	(656.46)	N 03-57-03 W	
4336				Y 98811.321 X 763871.139
	15.808	(51.86)	N 53-18-43 W	
4343				Y 98820.765 X 763858.465
	78.715	(258.25)	N 83-38-23 W	
4339				Y 98829.484 X 763780.241
	90.021	(295.34)	N 89-42-07 W	
4338				Y 98829.952 X 763690.230
	10.058	(33.00)	N 00-56-18 W	
1095				Y 98840.008 X 763690.065
	339.443	(1113.64)	N 89-03-42 E	
1096				Y 98845.565 X 764029.431
	10.061	(33.01)	S 02-13-57 E	
1097				Y 98835.513 X 764029.823
	31.869	(104.56)	S 02-13-57 E	
4330				Y 98803.671 X 764031.065
	91.228	(299.30)	N 85-44-23 W	
4344				Y 98810.448 X 763940.097
	20.927	(68.66)	S 83-49-06 W	
4335				Y 98808.195 X 763919.293
	195.164	(640.29)	S 00-07-01 W	
4334				Y 98613.049 X 763918.896

	200.022 (656.23)	S 03-05-31 E	
4322			Y 98413.336 X 763929.683
	121.695 (399.26)	S 00-49-12 E	
PT230 (4319)			Y 98291.665 X 763931.424
ARC = 143.759 (471.64)			
L.C. = 142.645 (467.99)			
L.C.B. = S 14-36-00 E			
R. = 333.000 (1092.51)			
PC230 (4317)			Y 98153.639 X 763967.378
	129.463 (424.74)	S 26-11-19 E	
1086			Y 98037.476 X 764024.508

T.L.E. PARCEL 68 SHEET 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4319				Y 98291.665 X 763931.424
	48.318	(158.52)	N 00-49-12 W	
8112				Y 98339.974 X 763930.733
	10.003	(32.82)	N 00-49-12 W	
8117				Y 98349.975 X 763930.590
	32.712	(107.32)	N 87-46-03 E	
8116				Y 98351.249 X 763963.274
	18.859	(61.87)	S 47-52-21 E	
8115				Y 98338.600 X 763977.260
	10.000	(32.81)	S 42-07-39 W	
8114				Y 98331.184 X 763970.552
	14.782	(48.50)	N 47-52-21 W	
8113				Y 98341.099 X 763959.590
	28.881	(94.75)	S 87-46-03 W	
8112				Y 98339.974 X 763930.733

T.L.E. PARCEL 75 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4334				Y 98613.049 X 763918.896
	74.940	(245.86)	N 00-07-01 E	
8162				Y 98687.982 X 763919.048
	14.012	(45.97)	N 00-07-01 E	
8165				Y 98701.993 X 763919.077
	43.304	(142.07)	N 87-46-03 E	
8164				Y 98703.679 X 763962.345
	14.000	(45.93)	S 02-13-57 E	
8163				Y 98689.692 X 763962.890
	43.879	(143.96)	S 87-46-03 W	
8162				Y 98687.982 X 763919.048

T.L.E. PARCEL 103 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4339				Y 98829.484 X 763780.241
	28.219	(92.58)	N 89-42-07 W	
8169				Y 98829.631 X 763752.024
	8.714	(28.59)	S 00-59-42 W	
8168				Y 98820.919 X 763751.873
	10.006	(32.83)	S 89-03-42 W	
8167				Y 98820.755 X 763741.870
	8.930	(29.30)	N 00-59-42 E	
8166				Y 98829.683 X 763742.025
	10.001	(32.81)	S 89-42-07 E	
8169				Y 98829.631 X 763752.024

PARCEL 78 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
390				Y 98846.473 X 764084.907
	63.415	(208.05)	S 89-03-42 W	
1104				Y 98845.435 X 764021.507
	215.184	(705.98)	S 89-03-42 W	
1105				Y 98841.913 X 763806.371
	10.058	(33.00)	N 00-56-18 W	
1106				Y 98851.968 X 763806.206
	60.152	(197.35)	N 01-47-11 W	
4435				Y 98912.085 X 763804.332
	11.210	(36.78)	S 27-56-29 E	
4718				Y 98902.182 X 763809.584
	37.492	(123.00)	S 01-47-11 E	
4341				Y 98864.713 X 763810.753
	210.412	(690.32)	N 83-37-32 E	
4332				Y 98888.071 X 764019.844
	32.611	(106.99)	S 02-13-57 E	
1107				Y 98855.487 X 764021.115
	10.061	(33.01)	S 02-13-57 E	
1104				Y 98845.435 X 764021.507

PLOT SCALE: 1=1

PLOT DATE & TIME: 03/31/98 Time 09:59 DWSCALE: 1= 1000

DATE & TIME LAST EDIT: 03/31/98 Time 09:59
01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-43

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00 N.C.	DATE 1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:	
			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.43 M

WISDOT: MSHT75

PARCEL 82 216 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
390				Y 98846.473 X 764084.907
	394.931	1295.69	S 89-03-42 W	
1095				Y 98840.008 X 763690.065
	10.058	33.00	N 00-56-18 W	
4337				Y 98850.063 X 763689.900
	93.492	306.73	N 84-11-20 E	
4340				Y 98859.528 X 763782.904
	41.806	137.16	N 01-47-11 W	
4386				Y 9890L310 X 763781.600
	10.484	34.40	N 14-30-32 E	
4392				Y 98911.458 X 763784.226
	59.854	196.37	S 01-47-11 E	
1108				Y 98851.639 X 763786.092
	96.213	315.66	S 89-03-42 W	
4337				Y 98850.063 X 763689.900

PARCELS 69- 73 77 SHEETS 4.19 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
388				Y 98038.672 X 764117.993
	10.059	33.00	N 86-57-54 E	
1081				Y 98039.205 X 764128.037
	418.217	1372.09	N 02-20-44 W	
4312				Y 98457.032 X 764110.923
	147.878	485.16	N 26-39-29 E	
4314				Y 98589.179 X 764177.265
	71.600	234.91	N 13-20-36 E	
4316				Y 98658.840 X 764193.788
	148.248	486.37	N 01-29-15 W	
4347				Y 98807.024 X 764189.940
	93.284	306.05	S 88-02-22 W	
4329				Y 98803.832 X 764096.719
	32.431	106.40	N 02-20-44 W	
1098				Y 98836.234 X 764095.392
	10.075	33.05	N 02-20-44 W	
1099				Y 98846.299 X 764094.980
	29.244	95.94	S 89-00-34 E	
1100				Y 98845.794 X 764124.216
	10.075	33.05	S 02-20-44 E	
1101				Y 98835.728 X 764124.628
	335.213	1099.77	S 89-00-34 E	
4353				Y 98829.933 X 764459.760
	40.600	133.20	S 81-07-46 W	
4354				Y 98823.673 X 764419.650
	80.056	262.65	S 88-50-42 W	
4350				Y 98822.060 X 764339.617
	70.633	231.73	S 86-56-00 W	
4348				Y 98818.281 X 764269.091
	23.428	76.86	S 76-15-45 W	
4324				Y 98812.718 X 764246.336
	58.976	193.49	S 06-56-35 E	
4323				Y 98754.180 X 764253.464
	106.042	347.90	S 10-08-18 W	
4315				Y 98649.803 X 764234.800
	192.293	630.87	S 20-14-49 W	
4313				Y 98469.408 X 764168.260
	144.668	474.63	S 15-47-42 W	
4311				Y 98330.215 X 764128.886
	78.923	258.93	S 01-18-36 E	
4310				Y 98251.320 X 764130.690
	45.541	149.41	S 11-09-16 E	
4309				Y 98206.643 X 764139.499
	20.047	65.77	S 39-14-59 W	
4308				Y 98191.121 X 764126.816
	151.794	498.01	S 02-18-46 E	
1082				Y 98039.465 X 764132.941
	4.911	16.11	S 86-57-53 W	
1081				Y 98039.205 X 764128.037

T.L.E. PARCEL 73 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4348				Y 98818.281 X 764269.091
	10.483	34.39	N 86-56-00 E	
8178				Y 98818.842 X 764279.558
	42.893	140.72	S 00-59-33 W	
8177				Y 98775.959 X 764278.815
	27.894	91.51	S 87-46-03 W	
8176				Y 98774.873 X 764250.944
	38.129	125.09	N 06-56-35 W	
4324				Y 98812.718 X 764246.336
	23.428	76.86	N 76-15-45 E	
4348				Y 98818.281 X 764269.091

T.L.E. PARCELS 73 77 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4329				Y 98803.832 X 764096.719
	83.352	273.46	N 88-02-22 E	
8175				Y 98806.684 X 764180.015
	9.656	31.68	S 00-02-01 E	
8174				Y 98797.029 X 764180.020
	34.912	114.54	S 89-52-25 W	
8173				Y 98796.952 X 764145.111
	20.792	68.21	S 62-53-40 W	
8171				Y 98787.479 X 764126.605
	29.244	95.94	N 89-00-34 W	
8170				Y 98787.985 X 764097.369
	15.863	52.04	N 02-20-44 W	
4329				Y 98803.832 X 764096.719

P.L.E. PARCEL 72 SHEET 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4309				Y 98206.643 X 764139.499
	10.120	33.20	N 11-09-16 W	
5080				Y 98216.571 X 764137.541
	6.556	21.51	N 87-41-14 E	
5079				Y 98216.836 X 764144.091
	15.018	49.27	S 02-18-46 E	
5078				Y 98201.832 X 764144.697
	9.557	31.35	S 86-57-53 W	
8087				Y 98201.326 X 764135.154
	6.867	22.53	N 39-14-59 E	
4309				Y 98206.643 X 764139.499

T.L.E. PARCELS 69-71 SHEET 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4308				Y 98191.121 X 764126.816
	13.180	43.24	N 39-14-59 E	
8087				Y 98201.326 X 764135.154
	2.556	8.39	N 86-57-53 E	
8086				Y 98201.462 X 764137.707
	60.960	200.00	S 02-18-46 E	
8085				Y 98140.556 X 764140.167
	5.000	16.40	N 86-57-53 E	
8084				Y 98140.821 X 764145.159
	21.997	72.17	S 02-18-46 E	
8083				Y 98118.844 X 764146.047
	10.000	32.81	S 87-41-14 W	
8082				Y 98118.440 X 764136.056
	57.000	187.01	S 02-18-46 E	
8081				Y 98061.493 X 764138.356
	7.000	22.97	N 87-41-14 E	
8080				Y 98061.774 X 764145.350
	21.626	70.95	S 02-18-46 E	
1243				Y 98040.168 X 764146.223
	13.302	43.64	S 86-57-53 W	
1082				Y 98039.465 X 764132.941
	151.794	498.01	N 02-18-46 W	
4308				Y 98191.121 X 764126.816

T.L.E. PARCEL 72 SHEET 4.19

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4310				Y 98251.320 X 764130.690
	47.000	154.20	N 87-41-14 E	
8089				Y 98253.217 X 764177.647
	49.576	162.65	S 02-18-46 E	
8088				Y 98203.685 X 764179.647
	35.003	114.84	S 86-57-53 W	
5078				Y 98201.832 X 764144.697
	15.018	49.27	N 02-18-46 W	
5079				Y 98216.836 X 764144.091
	6.556	21.51	S 87-41-14 W	
5080				Y 98216.571 X 764137.541
	35.421	116.21	N 11-09-16 W	
4310				Y 98251.320 X 764130.690

PARCELS 80 81 82 102 SHEET 4.21

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
391				Y 99668.603 X 764061.106
	13.109	43.01	N 87-25-46 E	
1112				Y 99669.191 X 764074.201
	62.496	205.04	S 01-39-20 E	
1113				Y 99606.726 X 764076.007
	21.336	70.00	S 01-39-30 E	
1114				Y 99585.401 X 764076.623
	26.742	87.74	N 88-20-30 E	
4710				Y 99586.175 X 764103.352
	221.135	725.50	S 00-13-49 E	
4709				Y 99365.063 X 764104.241
	35.125	115.24	S 06-12-52 E	
4708				Y 99330.147 X 764108.043
	22.718	74.53	S 10-03-29 W	
4707				Y 99307.780 X 764104.075
	24.479	80.31	N 54-34-27 W	
1115				Y 99321.968 X 764084.130
	107.717	353.40	N 01-49-48 W	
1116				Y 99429.620 X 764080.690
	3.899	12.79	S 62-44-28 E	
1117				Y 99427.834 X 764084.156
	69.441	227.82	N 00-50-03 W	
1118				Y 99497.260 X 764083.145
	3.969	13.02	S 88-41-01 W	
1119				Y 99497.169 X 764079.178
	88.277	289.62	N 01-39-30 W	
1114				Y 99585.401 X 764076.623

PARCEL 82 SHEETS 4.22 4.23

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
391				Y 99668.603 X 764061.106
	21.866	71.74	N 87-25-46 E	
1112				Y 99669.583 X 764082.948
	43.881	143.96	S 09-51-19 W	
4144				Y 99626.354 X 764075.438
	19.637	64.43	S 01-39-30 E	
1113				Y 99606.726 X 764076.007
	28.678	94.09	N 88-20-30 E	
4711				Y 99607.556 X 764104.670

ARC = 66.269 (217.42)
L.C. = 66.112 (216.90)
L.C.B. = N 15-14-15 E
R. = 278.000 (912.07)

1120				Y 99671.338 X 764122.043
	39.139	128.41	S 87-25-46 W	
1112				Y 99669.583 X 764082.948

PARCELS 79 102 199 SHEETS 4.20 4.21

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
390				Y 98846.473 X 764084.907
	10.075	33.05	S 89-00-34 E	
1099				Y 98846.299 X 764094.980
	10.069	33.03	N 01-41-39 W	
1109				Y 98856.363 X 764094.682
	27.478	90.15	N 02-15-29 W	
4331				Y 98883.818 X 764093.600
	46.304	151.91	N 89-51-34 E	
4345				Y 98883.931 X 764139.899
	40.852	134.03	S 78-50-06 E	
4346				Y 98876.022 X 764179.974
	34.528	113.28	N 15-55-26 E	
4326				Y 98909.222 X 764189.446
	75.234	246.83	N 13-03-03 W	
4328				Y 98982.505 X 764172.459
	62.980	206.62	N 21-14-55 W	
4701				Y 99041.197 X 764149.636
	44.987	147.59	N 30-31-08 W	
PC233 (4702)				Y 99079.949 X 764126.793

ARC = 117.410 (385.20)
L.C. = 117.022 (383.93)
L.C.B. = N 22-27-10 W
R. = 417.000 (1368.11)

PT233 (4704)				Y 99188.091 X 764082.104
	35.167	115.38	N 02-00-56 W	
1110				Y 99223.233 X 764080.867
	0.610	2.00	N 88-41-07 E	
1111				Y 99223.247 X 764081.476
	63.595	208.64	N 14-58-03 E	
4706				Y 99284.679 X 764097.900
	93.172	305.68	S 12-58-49 E	
4705				Y 99193.896 X 764118.826
	57.131	187.44	S 17-12-41 E	
4703				Y 99139.328 X 764135.729
	91.793	301.15	S 26-51-41 E	
4700				Y 99057.447 X 764177.200
	110.503	362.54	S 25-29-33 E	
4327				Y 98957.711 X 764224.756
	85.723	281.24	S 17-44-14 E	
4325				Y 98876.071 X 764250.868
	20.623	67.66	S 67-46-08 E	
4349				Y 98868.269 X 764269.957
	150.788	494.71	S 85-12-18 E	
4351				Y 98855.665 X 764420.204
	40.302	132.22	S 81-58-55 E	
4352				Y 98850.044 X 764460.108
	365.515	1199.18	N 89-00-34 W	
1109				Y 98856.363 X 764094.682

P.L.E. PARCEL 79 SHEET 4.20

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4325				Y 98876.071 X 764250.868
	21.782	71.46	N 17-44-14 W	
5026				Y 98896.816 X 764244.233
	21.583	70.81	N 17-44-14 W	
5027				Y 98917.372 X 764237.659
	6.099	20.01	N 80-24-18 E	
5025				Y 98918.388 X 764243.672
	21.498	70.53	S 08-09-46 E	
5024				Y 98897.110 X 764246.724
	2.508	8.23	S 83-16-11 W	
5026				Y 98896.816 X 764244.233

PARCELS 84 88 89 97-99 SHEETS 4.22 4.23

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
391				Y 99668.603 X 764061.106
	21.866	71.74	N 87-25-46 E	
PC235 (1112)				Y 99669.583 X 764082.948

ARC = 120.367 (394.90)
L.C. = 119.631 (392.49)
L.C.B. = N 30-04-02 E
R. = 314.000 (1030.18)

PT235 (4712)				Y 99773.104 X 764142.884
	235.293	771.95	N 41-17-42 E	
4716				Y 99949.868 X 764298.148
	29.499	96.78	N 34-13-11 E	
PC236 (4724)				Y 99974.259 X 764314.736

ARC = 104.500 (342.85)
L.C. = 103.916 (340.93)
L.C.B. = N 24-38-55 E
R. = 285.000 (935.04)

PT236 (4719)				Y 100068.697 X 764358.070
	61.594	202.08	N 07-37-37 E	
4721				Y 100129.740 X 764366.244
	223.939	734.70	N 02-26-27 W	
4355				Y 100353.456 X 764356.708
	80.306	263.47	N 02-48-57 E	
4369				Y 100433.656 X 764360.652
	40.920	134.25	N 16-37-21 W	
4389				Y 100472.864 X 764348.948
	91.948	301.66	S 76-41-18 W	
4370				Y 100451.695 X 764259.479
	91.712	300.89	S 86-58-01 W	
4378				Y 100446.842 X 764167.903
	143.102	469.49	S 26-56-35 W	
4368				Y 100319.285 X 764103.069
	80.615	264.48	S 13-17-07 W	
4367				Y 100240.834 X 764084.546
	116.225	381.31	S 01-21-04 W	
4363				Y 100124.652 X 764081.805
	121.364	398.17	S 07-16-58 W	
4360				Y 100004.279 X 764066.421
	475.075	1558.63	N 01-19-47 W	
1121				Y 100479.182 X 764055.397
	400.313	1313.35	N 88-30-16 E	
4393				Y 100489.630 X 764455.537
	65.736	215.67	S 79-55-25 W	
4391				Y 100478.129 X 764390.821
	44.400	145.67	S 10-37-33 W	
4833				Y 100434.495 X 764382.634
	80.100	262.79	S 05-02-50 E	
4832				Y 100354.714 X 764389.681
	40.608	133.23	S 12-06-40 E	
4357				Y 100315.013 X 764398.200
	40.012	131.27	S 00-45-10 E	
4356				Y 100275.008 X 764398.726
	40.447	132.70	S 06-20-45 W	
4831				Y 100234.812 X 764394.255
	80.306	263.47	S 07-11-08 E	
4830				Y 100155.144 X 764404.299
	42.639	139.89	S 02-11-20 W	
4829				Y 100112.541 X 764402.670
	85.485	280.46	S 12-53-56 W	
4717				Y 100029.219 X 764383.590
	86.534	283.90	S 22-58-56 W	
4715				Y 99949.562 X 764349.806
	242.815	796.63	S 41-19-32 W	
4713				Y 99767.232 X 764189.481
	39.075	128.20	S 45-01-15 W	0.000
PT198 (4714)				Y 99739.614 X 764161.843

ARC = 79.305 (260.19)
L.C. = 79.036 (259.30)
L.C.B. = S 30-14-20 W
R. = 278.000 (912.07)

PC198 (1120)				Y 99671.338 X 764122.043
	39.139	128.41	S 87-25-46 W	
1112				Y 99669.583 X 764082.948

PLOT SCALE: 1=1

PLOT DATE & TIME: 04/09/98 Time 22:56 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 04/09/98 Time 22:56
01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-44

REVISION DATE	DATE			
12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00 N.C.	1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:
			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21

SHEET NO: 4.44 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 02/09/98 Time 14:00 DIMSCALE: 1= 1000
DATE & TIME LAST EDIT: 02/09/98 Time 14:00
03-04-99 01-07-00
FILENAME: E:\US41DOT3\SURVEY\RW4-45

T.L.E. PARCEL 84 SHEET 4.22

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4716				Y 99949.868 X 764298.148 N 99959.064
	1.873	6.14	S 41-17-42 W	
8179				Y 99948.461 X 764296.912 N 99957.657
	11.737	38.51	N 49-34-22 W	
8180				Y 99956.071 X 764287.978 N 99965.268
	91.240	299.34	N 73-25-56 W	
8181				Y 99982.086 X 764200.534 N 99991.285
	3.223	10.57	S 56-59-35 W	
8183				Y 99980.331 X 764197.831 N 99989.530
	41.347	135.65	S 07-25-06 W	
8184				Y 99939.333 X 764192.494 N 99948.528
	10.000	32.81	N 82-34-54 W	
8185				Y 99940.624 X 764182.578 N 99949.819
	45.443	149.09	N 07-25-06 E	
8186				Y 99985.682 X 764188.445 N 99994.882
	41.906	137.49	N 73-25-56 W	
8187				Y 99997.631 X 764148.283 N 100006.832
	10.000	32.81	N 16-34-04 E	
8182				Y 100007.214 X 764151.134 N 100016.416
	147.873	485.14	S 73-25-56 E	
8297				Y 99965.053 X 764292.855 N 99974.251
	12.994	42.63	S 49-34-22 E	
8298				Y 99956.627 X 764302.745 N 99965.824
	8.175	26.82	S 34-13-11 W	
4716				Y 99949.868 X 764298.148 N 99959.064

T.L.E. PARCEL 99 SHEET 4.23

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4369				Y 100433.656 X 764360.652
	40.506	132.89	S 02-48-57 W	
8140				Y 100393.203 X 764358.663
	76.255	250.18	S 87-48-55 W	
8139				Y 100390.256 X 764282.471
	17.923	58.80	N 45-01-15 W	
8138				Y 100402.964 X 764269.793
	5.988	19.65	S 87-48-55 W	
8137				Y 100402.736 X 764263.810
	24.555	80.56	S 21-42-29 E	
8136				Y 100379.924 X 764272.891
	85.348	280.01	N 87-48-55 E	
8135				Y 100383.178 X 764358.170
	10.038	32.93	N 02-48-57 E	
8140				Y 100393.203 X 764358.663

T.L.E. PARCEL 99 SHEET 4.23

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4389				Y 100472.864 X 764348.948
	27.154	89.09	S 16-37-21 E	
8299				Y 100446.846 X 764356.715
	59.918	196.58	N 76-24-41 W	
8300				Y 100460.923 X 764298.480
4389	51.866	170.16	N 76-41-18 E	Y 100472.864 X 764348.948

T.L.E. PARCEL 100 SHEET 4.23

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
392				Y 100491.028 X 764042.014
	554.363	1818.75	N 88-30-16 E	
1304				Y 100505.496 X 764596.137
	12.192	40.00	S 01-29-44 E	
8221				Y 100493.310 X 764596.456
	63.195	207.33	S 62-30-05 W	
8220				Y 100464.133 X 764540.405
	156.601	513.78	S 83-26-46 W	
8301				Y 100446.261 X 764384.842
	32.428	106.39	N 10-37-33 E	
4391				Y 100478.129 X 764390.821
	65.736	215.67	N 79-55-25 E	
4393				Y 100489.630 X 764455.537
	12.985	42.60	N 88-30-16 E	
1014				Y 100489.969 X 764468.515
	45.821	150.33	S 87-40-54 E	
1015				Y 100488.115 X 764514.295
	30.480	100.00	N 88-30-16 E	
1256				Y 100488.911 X 764544.762
	15.542	50.99	N 77-11-40 E	
1257				Y 100492.355 X 764559.917
	36.555	119.93	N 88-30-16 E	
8221				Y 100493.310 X 764596.456

PARCELS 83 85 91-93 95 96 SHEETS 4.23-4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
392				Y 100491.028 X 764042.014
	65.512	214.93	S 87-48-55 W	
1122				Y 100488.530 X 763976.556
	12.195	40.01	S 00-56-33 E	
1123				Y 100476.338 X 763976.756
	71.901	235.89	S 01-15-29 E	
1124				Y 100404.461 X 763978.335
	11.319	37.14	N 88-41-07 E	
1125				Y 100404.721 X 763989.649
	97.254	319.07	S 01-38-33 E	
1126				Y 100307.516 X 763992.437
	24.013	78.78	S 00-32-34 E	
1129				Y 100283.506 X 763992.664
	56.009	183.75	S 01-18-53 E	
1130				Y 100227.516 X 763993.950
	78.364	257.10	S 12-10-51 W	
1131				Y 100150.924 X 763977.417
	138.374	453.98	S 08-54-34 E	
1132				Y 100014.233 X 763998.845
	221.503	726.71	S 01-18-53 E	
4358				Y 99792.808 X 764003.927
	10.974	36.00	N 25-38-15 W	
4359				Y 99802.700 X 763999.180
	200.122	656.56	N 03-19-10 W	
4361				Y 100002.469 X 763987.593
	70.000	229.66	N 01-18-53 W	
4362				Y 100072.444 X 763985.987
	51.652	169.49	N 15-53-21 W	
4364				Y 100122.128 X 763971.844
	77.004	252.63	N 03-06-29 E	
PC238 (4365)				Y 100199.012 X 763976.019
ARC = 110.130 (361.32)			N 15-59-55 W	
L.C. = 109.916 (360.62)				
L.C.B. = N 15-59-55 W				
R. =510.000 (1673.23)				
PT238 (4366)				Y 100304.661 X 763945.728
	86.389	283.43	N 30-10-10 W	
4382				Y 100379.341 X 763902.317
	70.029	229.75	N 20-32-54 W	
4383				Y 100444.908 X 763877.739
	60.246	197.66	N 76-07-52 W	
4388				Y 100459.348 X 763819.255
	42.059	137.99	S 70-31-18 W	
4401				Y 100445.324 X 763779.606
	120.037	393.82	S 89-57-29 W	
4399				Y 100445.237 X 763659.580
	96.031	315.06	N 83-41-35 W	
4397				Y 100455.785 X 763564.139
	64.821	212.66	N 87-55-52 W	
4395				Y 100458.125 X 763499.366
	247.629	812.42	N 87-48-55 E	
1133				Y 100467.565 X 763746.793
	10.668	35.00	S 02-11-05 E	
1134				Y 100456.905 X 763747.199
	22.860	75.00	N 87-48-55 E	
1135				Y 100457.777 X 763770.041
	10.668	35.00	N 02-11-05 W	
1136				Y 100468.436 X 763769.634
	66.469	218.07	S 84-16-40 E	
1137				Y 100461.810 X 763835.766
	61.642	202.24	N 79-17-04 E	
1138				Y 100473.270 X 763895.327
	80.495	264.09	N 87-48-55 E	
1123				Y 100476.338 X 763976.756

PARCEL 92 SHEET 4.23A

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORIDINATES
SEC392				Y 100491.028 X 764042.014
	322.377	1057.67	S 87-48-55 W	
DB2				Y 100478.738 X 763719.894
	33.484	109.86	S 2-11-06 E	
PRW1				Y 100445.281 X 763721.171
	28.864	94.70	S 2-11-06 E	
PRW2				Y 100416.441 X 763722.271
	69.015	226.43	S 3-00-55 E	
PRW3				Y 100347.527 X 763725.901
	41.870	137.37	S 28-55-40 E	
PRW4				Y 100310.884 X 763746.152
	25.514	83.71	S 42-42-28 E	
PRW5				Y 100292.137 X 763763.456
	13.000	42.65	S 2-11-06 E	
PRW6				Y 100279.148 X 763763.951
	188.991	620.05	N 87-49-21 E	

PRW16				Y 100286.327 X 763952.789
	19.650	64.47	N 21-04-51 W	
RW4366				Y 100304.660 X 763945.722
	37.381	122.64	N 30-10-09 W	
PRW15				Y 100336.975 X 763926.937
	19.118	62.72	S 61-14-37 W	
PRW14				Y 100327.778 X 763910.179
	25.000	82.02	S 52-27-26 W	
PRW13				Y 100312.545 X 763890.358
	86.083	282.42	S 88-39-41 W	
PCPRW1				Y 100310.535 X 763804.306
ARC = 61.776 (202.68)				
L.C. = 55.817 (183.13)				
L.C.B. = N 46-25-44 W				
R. = 40.000 (131.23)				
PTPRW1				Y 100349.003 X 763763.869
	30.346	99.56	N 15-04-03 E	
PRW12				Y 100378.303 X 763771.757
	40.608	133.23	N 7-44-29 E	
PRW10				Y 100418.538 X 763777.226
	26.893	88.23	N 5-03-50 E	
RW4401				Y 100445.324 X 763779.606
	58.434	191.71	S 89-57-31 W	
PRW1				Y 100445.281 X 763721.171

P.L.E. PARCEL 92 SHEET 4.24

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4399				Y 100445.237 X 763659.580
	15.005	49.23	N 89-57-29 E	
5107				Y 100445.248 X 763674.582
	4.625	15.17	S 01-28-27 E	
5106				Y 100440.625 X 763674.701
	15.000	49.21	S 88-31-33 W	
5105				Y 100440.239 X 763659.708
	5.000	16.40	N 01-28-27 W	
4399				Y 100445.237 X 763659.580

T.L.E. PARCELS 85 92 93 SHEET 4.24

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4395				Y 100458.125 X 763499.366
	64.821	212.66	S 87-55-52 E	
4397				Y 100455.785 X 763564.139
	96.031	315.06	S 83-41-35 E	
4399				Y 100445.237 X 763659.580
	61.603	202.11	N 89-57-29 E	
PRW1				Y 100445.281 X 763721.171
	16.149	52.98	S 31-33-26 E	
TLE6				Y 100429.146 X 763721.786
	30.138	98.88	S 81-37-35 W	
8233				Y 100424.757 X 763691.979
	151.424	496.79	N 89-12-04 W	
8234				Y 100426.869 X 763540.584
	91.112	298.92	N 71-04-46 W	
8235				Y 100456.410 X 763454.403
	45.000	147.64	N 87-48-55 E	
4395				Y 100458.125 X 763499.366

PARCELS 127 128 176 SHEETS 4.23-4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
392				Y 100491.028 X 764042.014
	53.957	177.02	S 87-48-55 W	
1139				Y 100488.971 X 763988.101
	12.195	40.01	N 00-56-33 W	
1140				Y 100501.163 X 763987.901
	449.865	1475.92	S 87-48-55 W	
4396				Y 100484.014 X 763538.404
	121.821	399.67	N 79-01-19 E	
4398				Y 100507.210 X 763657.985
	50.090	164.34	N 85-05-32 E	
4402				Y 100511.495 X 763707.886
	93.600	307.08	N 13-41-12 E	
4404				Y 100502.430 X 763730.031

	77.390	253.90	N 27-00-07 E	
4407				Y 100671.377 X 763765.164
	32.000	104.99	S 60-01-08 E	
4406				Y 100655.388 X 763792.881
	68.882	225.99	S 20-50-18 W	
4405				Y 100591.017 X 763768.379
	68.983	226.32	S 05-01-39 E	
4403				Y 100522.306 X 763774.423
	93.291	306.07	S 88-57-27 E	
4384				Y 100520.608 X 763867.691
	223.472	733.17	N 22-59-37 E	
4385				Y 100726.307 X 763954.977
	38.985	127.90	N 07-17-15 E	
4426				Y 100764.974 X 763959.921
	108.463	355.85	S 85-59-46 W	
4425				Y 100757.401 X 763851.732
	117.783	386.42	S 29-58-52 W	
4406				Y 100655.388 X 763792.881
	32.000	104.99	N 60-01-08 W	
4407				Y 100671.377 X 763765.164
	147.868	485.13	N 31-55-08 E	
4387				Y 100796.876 X 763843.338
	120.281	394.62	N 22-55-41 E	
4424				Y 100907.644 X 763890.192
	78.475	257.46	N 35-38-33 E	
4427				Y 100971.412 X 763935.917
	76.678	251.57	N 16-01-24 E	
4429				Y 101045.104 X 763957.080
	157.732	517.49	N 01-18-04 W	
4430				Y 101202.780 X 763953.499
	94.511	310.07	N 00-44-09 E	
1141				Y 101297.276 X 763954.713
	20.096	65.93	N 87-44-39 E	
1142				Y 101298.067 X 763974.792
	584.590	1917.92	S 00-56-33 E	
1143				Y 100713.609 X 763984.406
	6.096	20.00	S 89-03-27 W	
1144				Y 100713.509 X 763978.311
	106.680	350.00	S 00-56-33 E	
1145				Y 100606.853 X 763980.065
	6.096	20.00	N 89-03-27 E	
1146				Y 100606.953 X 763986.160
	105.814	347.15	S 00-56-33 E	
1140				Y 100501.163 X 763987.901

P.L.E. PARCEL 127 SHEET 4.24

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4398				Y 100507.210 X 763657.985
	5.009	16.43	N 85-05-32 E	
5108				Y 100507.639 X 763662.976
	4.700	15.42	N 01-28-27 W	
5109				Y 100512.337 X 763662.855
	15.000	49.21	N 88-31-33 E	
5110				Y 100512.723 X 763677.848
	3.800	12.47	S 01-28-27 E	
5111				Y 100508.924 X 763677.945
	15.027	49.30	S 85-05-32 W	
5108				Y 100507.639 X 763662.976

P.L.E. PARCEL 127 SHEET 4.24

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4402				Y 100511.495 X 763707.886
	50.168	164.59	N 13-41-12 E	
5127				Y 100560.235 X 763719.755
	5.043	16.55	N 82-58-54 W	
5125				Y 100560.851 X 763714.751
	22.138	72.63	N 09-03-53 E	
5126				Y 100582.711 X 763718.238
	6.800	22.31	S 78-53-21 E	
5128				Y 100581.400 X 763724.910
	21.786	71.48	S 13-41-12 W	
5127				Y 100560.235 X 763719.755

T.L.E. PARCEL 127 SHEET 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4425				Y 100757.401 X 763851.732
	59.674	195.78	N 85-59-46 E	
8230				Y 100761.567 X 763911.256
	80.389	263.74	S 67-58-14 W	
8229				Y 100731.418 X 763836.743
	30.000	98.42	N 29-58-52 E	
4425				Y 100757.401 X 763851.732

REVISION DATE	DATE				
12-01-97 03-18-08 NC	1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:	
03-01-99 N.C.			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.45 M
01-07-00 N.C.					

PLOT SCALE: 1=1

PLOT DATE & TIME: 12/02/97 Time 10:15 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 12/02/97 Time 10:15
01-07-00

FILENAME: E:\dUS41\DOT3\SURVEY\RW4-46

PARCELS 125 126 129 171 172 SHEETS 4.23 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
392				Y 100491.028 X 764042.014
	11.825	38.80	N 88-30-16 E	
1147				Y 100491.336 X 764053.835
	10.058	33.00	N 01-59-06 W	
1148				Y 100501.388 X 764053.486
	187.763	616.01	N 00-09-33 W	
1247				Y 100689.133 X 764052.965
	102.437	336.08	N 00-16-16 W	
4381				Y 100791.558 X 764052.480
	65.316	214.29	N 00-16-16 W	
4428				Y 100856.868 X 764052.171
	41.855	137.32	N 00-16-16 W	
4434				Y 100898.719 X 764051.973
	15.006	49.23	S 08-06-19 E	
4433				Y 100883.864 X 764054.089
	27.066	88.80	S 04-03-46 W	
4428				Y 100856.868 X 764052.171
	65.316	214.29	S 00-16-16 E	
4381				Y 100791.558 X 764052.480
	119.537	392.18	S 16-57-30 E	
4380				Y 100677.230 X 764087.342
	149.463	490.36	S 28-01-36 E	
4379				Y 100545.307 X 764157.566
	119.429	391.82	S 83-38-36 E	
4371				Y 100532.086 X 764276.250
	38.651	126.81	N 02-57-04 W	
4373				Y 100570.682 X 764274.260
	135.874	445.78	N 17-01-15 W	
PC239 (4374)				Y 100700.593 X 764234.490
ARC = 106.750 (350.23)				
L.C. = 106.442 (349.21)				
L.C.B. = N 11-58-53 W				
R. = 405.000 (1328.74)				
PT239 (4376)				Y 100804.706 X 764212.396
	41.327	135.59	N 07-21-36 W	
4408				Y 100845.688 X 764207.102
	240.000	787.39	N 00-25-40 W	
4410				Y 101085.659 X 764205.310
	40.608	133.23	N 09-29-54 E	
4412				Y 101125.708 X 764212.010
	55.227	181.19	N 05-37-20 W	
4413				Y 101180.664 X 764206.601
	63.123	207.09	N 82-46-01 W	
4414				Y 101188.610 X 764143.985
	40.000	131.23	S 88-00-15 W	
4415				Y 101187.217 X 764104.013
	22.010	72.21	S 69-27-36 W	
4723				Y 101179.496 X 764083.404
	18.385	60.32	N 69-36-56 W	
4810				Y 101185.898 X 764066.172
	19.040	62.47	S 88-00-15 W	
4816				Y 101185.235 X 764047.145
	34.003	111.56	N 01-17-36 W	
4817				Y 101219.226 X 764046.378
	18.623	61.10	N 88-00-15 E	
4811				Y 101219.875 X 764064.988
	17.263	56.64	N 77-59-46 E	
4812				Y 101223.465 X 764081.872
	22.010	72.21	S 73-27-06 E	
4813				Y 101217.196 X 764102.968
	80.000	262.46	N 88-00-15 E	
4814				Y 101219.982 X 764182.913
	24.736	81.15	N 64-26-58 E	
4815				Y 101230.650 X 764205.227
	55.082	180.71	N 02-41-39 E	
4421				Y 101285.666 X 764207.815
	20.785	68.19	N 00-25-40 W	
1149				Y 101306.448 X 764207.660
	40.015	131.28	N 88-00-12 E	
1150				Y 101307.842 X 764247.648
	101.880	334.25	S 00-25-40 E	
4416				Y 101205.974 X 764248.409
	120.266	394.57	S 03-23-10 W	
4411				Y 101085.928 X 764241.305
	240.000	787.39	S 00-25-40 E	
4409				Y 100845.957 X 764243.098
	38.946	127.77	S 01-10-09 W	
PT240 (4377)				Y 100807.023 X 764242.303
ARC = 98.843 (324.29)				
L.C. = 98.557 (323.35)				
L.C.B. = S 11-58-53 E				
R. = 375.000 (1230.32)				
PC240 (4375)				Y 100710.622 X 764262.761
	183.433	601.81	S 23-46-11 E	
4372				Y 100542.764 X 764336.690
	23.226	76.20	S 00-54-55 E	
4390				Y 100519.543 X 764337.061
	111.000	364.17	S 87-02-40 E	
4394				Y 100513.821 X 764447.903
	208.261	683.26	S 88-30-16 W	
1151				Y 100508.385 X 764239.732
	15.316	50.25	N 85-47-06 W	
1152				Y 100509.510 X 764224.460
	15.240	50.00	S 88-30-16 W	
1153				Y 100509.113 X 764209.226
	30.518	100.12	S 85-38-28 W	
1154				Y 100506.794 X 764178.799
	106.680	350.00	S 88-30-16 W	
1155				Y 100504.010 X 764072.165
	7.913	25.96	S 72-51-45 W	
1156				Y 100501.678 X 764064.605
	11.123	36.49	S 88-30-16 W	
1148				Y 100501.388 X 764053.486

T.L.E. PARCEL 125 SHEETS 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4381				Y 100791.558 X 764052.480
	7.276	23.87	N 00-16-16 W	
8224				Y 100798.834 X 764052.446
	80.999	265.75	N 89-03-27 E	
PC320 (8225)				Y 100800.166 X 764133.426
ARC = 88.311 (289.73)				
L.C. = 86.745 (284.59)				
L.C.B. = S 72-12-08 E				
R. = 135.000 (442.91)				
PT320 PC321 (8226)				Y 100773.654 X 764216.012
ARC = 75.478 (247.63)				
L.C. = 75.368 (247.27)				
L.C.B. = S 14-11-37 E				
R. = 405.000 (1328.74)				
PC319 (4374)				Y 100700.593 X 764234.490
ARC = 130.554 (428.33)				
L.C. = 122.305 (401.26)				
L.C.B. = N 55-19-22 W				
R. = 105.000 (344.49)				
PT319 (8222)				Y 100770.172 X 764133.919
	74.561	244.62	S 89-03-27 W	
8223				Y 100768.946 X 764059.375
	23.643	77.57	N 16-57-30 W	
4381				Y 100791.558 X 764052.480

P.L.E. PARCELS 125 129 SHEET 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4409				Y 100845.957 X 764243.098
	50.000	164.04	N 00-25-41 W	
5101				Y 100895.951 X 764242.724
	10.000	32.81	N 00-25-40 W	
5104				Y 100905.950 X 764242.650
	3.000	9.84	N 89-34-20 E	
5103				Y 100905.973 X 764245.649
	10.000	32.81	S 00-25-40 E	
5102				Y 100895.974 X 764245.724
	3.000	9.84	S 89-34-20 W	
5101				Y 100895.951 X 764242.724

T.L.E. PARCEL 129 SHEET 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4410				Y 101085.659 X 764205.310
	100.789	330.67	S 00-25-40 E	
8203				Y 100984.883 X 764206.063
	10.000	32.81	S 00-25-40 E	
8200				Y 100974.883 X 764206.138
	26.825	88.01	S 89-34-20 W	
8201				Y 100974.683 X 764179.315
	10.000	32.81	N 00-25-40 W	
8202				Y 100984.683 X 764179.240
	26.825	88.01	N 89-34-20 E	
8203				Y 100984.883 X 764206.063

T.L.E. PARCEL 171 SHEET 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4814				Y 101219.982 X 764182.913
	20.891	68.54	S 88-00-15 W	
8197				Y 101219.255 X 764162.037
	10.771	35.34	N 00-00-00 E	
8196				Y 101230.024 X 764162.037
	10.000	32.81	S 90-00-00 E	
8195				Y 101230.024 X 764172.036
	10.422	34.19	S 00-00-00 E	
8143				Y 101219.603 X 764172.036
	10.006	32.83	S 88-00-15 W	
8197				Y 101219.255 X 764162.037

T.L.E. PARCEL 172 SHEET 4.25

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4811				Y 101219.875 X 764064.988
	1.877	6.16	S 88-00-15 W	
8283				Y 101219.809 X 764063.112
	10.393	34.10	N 34-02-10 W	
8284				Y 101228.421 X 764057.295
	20.763	68.12	N 00-00-00 W	
8198				Y 101249.182 X 764057.295
	10.000	32.81	N 90-00-00 E	
8199				Y 101249.182 X 764067.294
	18.052	59.23	S 00-00-00 E	
8285				Y 101231.132 X 764067.294
	11.362	37.28	S 34-02-10 E	
8286				Y 101221.718 X 764073.654
	8.860	29.07	S 77-59-46 W	
4811				Y 101219.875 X 764064.988

PARCEL 131-133 SHEETS 4.25 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
446				Y 101300.349 X 764032.714
	57.972	190.19	S 87-44-39 W	
1142				Y 101298.067 X 763974.792
	20.096	65.93	S 87-44-39 W	
1141				Y 101297.276 X 763954.713
	105.579	346.38	N 00-44-09 E	
4431				Y 101402.836 X 763956.069
	80.056	262.65	N 03-07-48 W	
4432				Y 101482.766 X 763951.698
	40.311	132.25	N 06-08-33 E	
4456				Y 101522.841 X 763956.011
	80.000	262.46	N 00-58-57 W	
4457				Y 101602.823 X 763954.640
	80.306	263.47	N 05-58-59 W	
4458				Y 101682.683 X 763946.269
	40.050	131.40	N 01-52-48 E	
4459				Y 101722.708 X 763947.583
	312.939	1026.69	N 00-58-57 W	
4460				Y 102035.572 X 763942.218
	72.163	236.75	N 04-19-03 W	
4461				Y 102107.523 X 763936.785
	7.544	24.75	N 03-28-15 W	
1159				Y 102115.053 X 763936.329
	24.457	80.24	N 86-31-45 E	
1160				Y 102116.533 X 763960.739
	7.550	24.77	S 01-12-32 E	
1161				Y 102108.986 X 763960.898
	23.568	77.32	S 01-12-32 E	
1162				Y 102085.425 X 763961.395
	62.110	203.77	S 10-06-41 W	
1163				Y 102024.285 X 763950.492
	122.682	402.50	S 06-43-17 E	
1164				Y 101902.457 X 763964.850
	604.528	1983.34	S 00-56-33 E	
1142				Y 101298.067 X 763974.792

T.L.E. PARCEL 131 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4457				Y 101602.823 X 763954.640
	20.000	65.62	S 00-58-57 E	
8215				Y 101582.828 X 763954.983
	15.000	49.21	S 00-58-57 E	
8212				Y 101567.831 X 763955.240
	13.000	42.65	S 89-01-03 W	
8213				Y 101567.608 X 763942.243
	15.000	49.21	N 00-58-57 W	
8214				Y 101582.605 X 763941.985
	13.000	42.65	N 89-01-03 E	
8215				Y 101582.828 X 763954.983

T.L.E. PARCEL 131 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4457				Y 101602.823 X 763954.640
	30.115	98.80	N 05-58-59 W	
8216				Y 101632.770 X 763951.501
	10.375	34.04	S 89-01-03 W	
8217				Y 101632.592 X 763941.128
	12.000	39.37	N 00-58-57 W	
8218				Y 101644.590 X 763940.922
	9.325	30.59	N 89-01-03 E	
8219				Y 101644.749 X 763950.245
	12.046	39.52	S 05-58-59 E	
8216				Y 101632.770 X 763951.501

P.L.E. PARCEL 133 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4461				Y 102107.523 X 763936.785
	15.735	51.62	S 04-19-03 E	
5046				Y 102091.834 X 763937.970
	27.085	88.86	N 57-57-23 W	
5047				Y 102106.202 X 763915.014
	21.814	71.57	N 86-31-45 E	
4461				Y 102107.523 X 763936.785

PARCELS 130 132 173 SHEETS 4.25 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
446				Y 101300.349 X 764032.714
	175.070	574.37	N 88-00-12 E	
1149				Y 101306.448 X 764207.660
	379.215	1244.13	N 00-25-40 W	
4437				Y 101685.618 X 764204.829
	120.416	395.06	N 05-11-30 W	
4439				Y 101805.529 X 764193.934
	98.250	322.34	N 03-39-28 E	
4444				Y 101903.569 X 764200.201
	15.805	51.85	N 83-08-48 W	
4697				Y 101905.455 X 764184.511
	60.531	198.59	S 80-33-22 W	
4699				Y 101895.524 X 764124.805
	23.361	76.64	S 88-09-03 W	
4441				Y 101894.770 X 764101.458
	18.364	60.25	N 13-16-42 W	
4442				Y 101912.641 X 764097.241
	14.113	46.30	N 01-50-57 W	
4443				Y 101926.746 X 764096.786
	18.225	59.79	N 43-09-03 E	
4462				Y 101940.041 X 764109.249
	19.113	62.71	N 88-09-03 E	
4469				Y 101940.658 X 764128.350
	16.155	53.00	S 70-02-52 E	
4543				Y 101935.145 X 764143.534
	40.012	131.27	N 89-34-58 E	
4695				Y 101935.436 X 764183.543
	19.090	62.63	N 74-22-10 E	
4445				Y 101940.580 X 764201.925
	25.080	82.28	N 04-08-46 E	
4446				Y 101965.591 X 764203.738
	145.279	476.63	N 03-58-47 W	
4448				Y 102110.507 X 764193.656
	18.469	60.59	N 67-25-30 W	
4451				Y 102117.596 X 764176.604
	7.544	24.75	N 01-47-58 W	
1157				Y 102125.136 X 764176.367
	73.021	239.57	N 88-12-02 E	
1158				Y 102127.428 X 764249.346
	7.544	24.75	S 01-47-58 E	
4450				Y 102119.889 X 764249.583
	12.015	39.42	S 41-19-00 W	
4449				Y 102110.865 X 764241.650
	125.483	411.68	S 04-36-04 W	
4447				Y 101985.798 X 764231.585
	180.100	590.87	S 02-20-13 E	
4440				Y 101805.865 X 764238.929
	120.037	393.82	S 01-00-15 W	
4438				Y 101685.857 X 764236.825
	280.000	918.62	S 00-25-40 E	
4423				Y 101405.890 X 764238.916
	40.792	133.83	S 11-44-16 E	
4422				Y 101365.954 X 764247.214
	58.120	190.68	S 00-25-40 E	
1150				Y 101307.842 X 764247.648
	40.015	131.28	S 88-00-12 W	
1149				Y 101306.448 X 764207.660

REVISION DATE	DATE		HWY: USH 41-141	FEDERAL PROJECT NO:		
12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00 N.C.	1/31/97	NOT TO SCALE	COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.46	M

WISDOT: MSHT7S

PARCELS 134 174 SHEETS 4.25 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
446				Y 101300.349 X 764032.714
	175.070 (	574.37)	N 88-00-12 E	
1149				Y 101306.448 X 764207.660
	379.215 (	1244.13)	N 00-25-40 W	
4437				Y 101685.618 X 764204.829
	120.416 (	395.06)	N 05-11-30 W	
4439				Y 101805.529 X 764193.934
	98.250 (	322.34)	N 03-39-28 E	
4444				Y 101903.569 X 764200.201
	15.805 (	51.85)	N 83-08-48 W	
4697				Y 101905.455 X 764184.511
	60.531 (	198.59)	S 80-33-22 W	
4699				Y 101895.524 X 764124.805
	23.361 (	76.64)	S 88-09-03 W	
4441				Y 101894.770 X 764101.458
	18.364 (	60.25)	N 13-16-42 W	
4442				Y 101912.641 X 764097.241
	5.001 (	16.41)	N 01-50-41 W	
RW8194				Y 101917.639 X 764097.080
	6.096 (	20.00)	N 88-09-05 W	
PRW500				Y 101917.836 X 764103.172
	9.113 (	29.90)	N 01-50-55 W	
PRW501				Y 101926.943 X 764102.878
	18.225 (	59.79)	N 43-09-05 E	
PRW502				Y 101940.238 X 764115.342
	13.016 (	42.70)	N 88-09-00 E	
4469				Y 101940.658 X 764128.350
	16.155 (	53.00)	S 70-02-52 E	
4543				Y 101935.145 X 764143.534
	40.012 (	131.27)	N 89-34-58 E	
4695				Y 101935.436 X 764183.543
	19.090 (	62.63)	N 74-22-10 E	
4445				Y 101940.580 X 764201.925
	25.080 (	82.28)	N 04-08-46 E	
4446				Y 101965.591 X 764203.738
	145.279 (	476.63)	N 03-58-47 W	
4448				Y 102110.507 X 764193.656
	18.469 (	60.59)	N 67-25-30 W	
4451				Y 102117.596 X 764176.604
	7.544 (	24.75)	N 01-47-58 W	
1157				Y 102125.136 X 764176.367
	73.021 (	239.57)	N 88-12-02 E	
1158				Y 102127.428 X 764249.346
	7.544 (	24.75)	S 01-47-58 E	
4450				Y 102119.889 X 764249.583
	12.015 (	39.42)	S 41-19-00 W	
4449				Y 102110.865 X 764241.650
	125.483 (	411.68)	S 04-36-04 W	
4447				Y 101985.798 X 764231.585
	180.100 (	590.87)	S 02-20-13 E	
4440				Y 101805.865 X 764238.929
	120.037 (	393.82)	S 01-00-15 W	
4438				Y 101685.857 X 764236.825
	280.000 (	918.62)	S 00-25-40 E	
4423				Y 101405.890 X 764238.916
	40.792 (	133.83)	S 11-44-16 E	
4422				Y 101365.954 X 764247.214
	58.120 (	190.68)	S 00-25-40 E	
1150				Y 101307.842 X 764247.648
	40.015 (	131.28)	S 88-00-12 W	
1149				Y 101306.448 X 764207.660

PROJECT 1152-07-22

PARCELS 300 Plan Sheet 4.30

POINT	DIST. MET. / DIST. FT.	BEARING	GRID COORDINATES
404			Y 104579.603 X 763921.025
	38.518 m (126.37')	S 02°33'25" E	
DB250			Y 104541.121 X 763922.741
	11.768 m (38.61')	N 89°41'02" E	
DB251			Y 104541.186 X 763934.508
	75.834 m (248.80')	N 89°41'02" E	
DB252			Y 104541.605 X 764010.334
	29.702 m (97.45')	S 12°12'08" E	
DB253			Y 104512.577 X 764016.611
	98.347 m (322.66')	S 89°26'56" E	
PRW29 (PT5000)			Y 104511.631 X 764114.944
	27.136 m (89.03')	S 89°26'56" E	
PRW30			Y 104511.370 X 764142.077
	107.844 m (353.82')	S 01°04'01" E	
PRW31			Y 104403.554 X 764144.084
	31.98 m (104.92')	N 74°55'13" W	
PRW32			Y 104411.873 X 764113.208
	29.925 m (98.18')	N 03°29'05" W	
PC5000 = PC			Y 104441.736 X 764111.416
	L.C. = 69.998 m (229.62')		
	L.C.B. = N 02°54'42" E		
	Radius = 900.001 m (2952.76')		
	ARC = 70.006 m (229.68')		
PT5000 = PT			Y 104511.631 X 764114.944

PLOT SCALE: 1=1

PLOT DATE & TIME: 12/02/97 Time 10:15 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 12/02/97 Time 10:15
01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-46

REVISION DATE	DATE		HWY: USH 41-141	FEDERAL PROJECT NO:		
03-01-99 01-07-00 NC 03-18-08 NC	1/31/97	NOT TO SCALE	COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.46A	M

WisDOT: MSHT75

T.L.E. PARCEL 130 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4437				Y 101685.618 X 764204.829
	87.500	287.07	S 00-25-40 E	
8211				Y 101598.128 X 764205.483
	10.000	32.81	S 00-25-40 E	
8204				Y 101588.129 X 764205.557
	102.635	336.72	S 89-34-20 W	
8205				Y 101587.363 X 764102.934
	25.701	84.32	N 52-27-28 W	
8206				Y 101603.023 X 764082.557
	16.828	55.21	N 02-27-00 W	
8207				Y 101619.833 X 764081.838
	10.000	32.81	N 87-33-00 E	
8208				Y 101620.261 X 764091.828
	12.164	39.91	S 02-27-00 E	
8209				Y 101608.109 X 764092.348
	17.597	57.73	S 52-27-28 E	
8210				Y 101597.387 X 764106.299
	99.195	325.44	N 89-34-20 E	
8211				Y 101598.128 X 764205.483

T.L.E. PARCEL 173 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4442				Y 101912.641 X 764097.241
	18.364	60.25	S 13-16-42 E	
4441				Y 101894.770 X 764101.458
	19.676	64.55	S 00-39-34 E	
8189				Y 101875.097 X 764101.685
	55.397	181.75	S 88-09-03 W	
8190				Y 101873.309 X 764046.321
	8.829	28.97	N 01-50-57 W	
8191				Y 101882.133 X 764046.036
	46.229	151.67	N 88-09-03 E	
8192				Y 101883.624 X 764092.237
	34.019	111.61	N 03-58-13 E	
8193				Y 101917.558 X 764094.592
	2.489	8.17	N 88-09-03 E	
8194				Y 101917.639 X 764097.080
	5.000	16.40	S 01-50-57 E	
4442				Y 101912.641 X 764097.241

PARCEL 174 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
393				Y 102120.326 X 764023.273
	2.926	9.60	N 88-12-02 E	
1165				Y 102120.418 X 764026.198
	46.279	151.83	N 88-12-02 E	
1166				Y 102121.871 X 764072.449
	10.668	35.00	S 01-47-58 E	
4465				Y 102111.209 X 764072.784
	13.463	44.17	S 43-12-02 W	
4464				Y 102101.396 X 764063.569
	36.960	121.26	S 88-12-02 W	
4463				Y 102100.236 X 764026.630
	9.520	31.23	N 01-14-17 W	
1167				Y 102109.753 X 764026.425
	10.669	35.00	N 01-13-11 W	
1165				Y 102120.418 X 764026.198

PARCEL 132 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
393				Y 102120.326 X 764023.273
	2.926	9.60	N 88-12-02 E	
1165				Y 102120.418 X 764026.198
	7.544	24.75	N 01-13-11 W	
1173				Y 102127.960 X 764026.037
	10.069	33.03	N 01-15-41 W	
4468				Y 102138.025 X 764025.815
	36.588	120.04	N 88-12-02 E	
4467				Y 102139.174 X 764062.382
	14.239	46.72	S 46-47-58 E	
4466				Y 102129.428 X 764072.761
	7.544	24.75	S 01-47-58 E	
1174				Y 102121.888 X 764072.997
	46.827	153.63	S 88-12-02 W	
1165				Y 102120.418 X 764026.198

PARCEL 132 SHEETS 4.26 4.27

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
393				Y 102120.326 X 764023.273
	87.786	288.01	S 86-31-45 W	
1168				Y 102115.012 X 763935.656
	3.496	11.47	S 86-31-45 W	
1169				Y 102114.801 X 763932.168
	7.544	24.75	N 03-28-15 W	
4470				Y 102122.330 X 763931.712
	77.897	255.56	N 01-45-00 W	
4471				Y 102200.183 X 763929.333
	59.439	195.01	N 14-02-53 W	
4472				Y 102257.839 X 763914.906
	85.390	280.15	N 08-55-45 W	
4473				Y 102342.187 X 763901.654
	184.103	604.01	N 14-04-51 W	
4474				Y 102520.741 X 763856.868
	17.806	58.42	N 86-40-04 E	
1170				Y 102521.776 X 763874.642
	392.426	1287.47	S 11-53-11 E	
1171				Y 102137.799 X 763955.463
	19.624	64.38	S 40-59-41 W	
1172				Y 102122.990 X 763942.591
	10.571	34.68	S 40-59-41 W	
1168				Y 102115.012 X 763935.656

P.L.E. PARCEL 132 SHEET 4.26

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4470				Y 102122.330 X 763931.712
	18.625	61.10	S 86-31-45 W	
5048				Y 102121.202 X 763913.123
	26.606	87.29	N 42-39-20 E	
5049				Y 102140.767 X 763931.148
	18.448	60.52	S 01-45-00 E	
4470				Y 102122.330 X 763931.712

PARCELS 132 135 139 141 SHEETS 4.26-4.29

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
393				Y 102120.326 X 764023.273
	163.349	535.92	N 88-12-02 E	
1175				Y 102125.455 X 764186.527
	7.544	24.75	N 01-47-58 W	
4452				Y 102132.995 X 764186.290
	20.881	68.51	N 43-43-19 E	
4453				Y 102148.084 X 764200.721
	297.000	974.40	N 02-11-54 W	
4475				Y 102444.838 X 764189.329
	80.306	263.47	N 07-11-56 W	
4477				Y 102524.503 X 764179.267
	120.017	393.75	N 01-14-37 W	
4479				Y 102644.481 X 764176.662
	80.156	262.98	N 01-22-41 E	
4480				Y 102724.606 X 764178.590
	200.000	656.16	N 02-11-54 W	
4482				Y 102924.440 X 764170.919
	80.156	262.98	N 05-46-29 W	
4484				Y 103004.183 X 764162.855
	240.052	787.56	N 01-00-17 W	
4487				Y 103244.176 X 764158.646
	80.025	262.55	N 03-37-49 W	
4489				Y 103324.032 X 764153.579
	80.025	262.55	N 00-45-58 W	
4491				Y 103404.043 X 764152.509
	160.000	524.93	N 02-11-54 W	
4493				Y 103563.910 X 764146.372
	155.322	509.58	N 05-53-23 W	
4503				Y 103718.399 X 764130.436
	112.949	370.56	S 85-03-38 W	
4525				Y 103708.674 X 764017.916
	44.734	146.76	N 89-42-21 W	
4529				Y 103708.904 X 763973.187
	33.810	110.92	N 02-42-17 W	
1176				Y 103742.673 X 763971.591
	10.062	33.01	N 02-46-16 W	
1177				Y 103752.722 X 763971.105
	344.350	1129.74	N 88-47-46 E	
1178				Y 103759.956 X 764315.348
	10.058	33.00	S 01-12-14 E	
4536				Y 103749.901 X 764315.558
	70.601	231.63	S 83-09-12 W	
4534				Y 103741.485 X 764245.468
	68.437	224.53	S 71-58-48 W	
4504				Y 103720.317 X 764180.394
	155.206	509.20	S 00-45-23 W	
4494				Y 103565.138 X 764178.345
	160.000	524.93	S 02-11-54 E	
4492				Y 103405.271 X 764184.483
	80.056	262.65	S 04-20-45 E	
4490				Y 103325.452 X 764190.548
	80.156	262.98	S 01-22-41 W	
4488				Y 103245.327 X 764188.621
	160.000	524.93	S 02-11-54 E	
4486				Y 103085.458 X 764194.758
	60.208	197.53	S 06-57-43 E	
4485				Y 103025.700 X 764202.055
	60.208	197.53	S 02-33-55 W	
4483				Y 102965.558 X 764199.360
	240.000	787.39	S 02-11-54 E	
4481				Y 102725.756 X 764208.565
	200.122	656.56	S 04-12-10 E	
4478				Y 102526.191 X 764223.231
	80.306	263.47	S 02-48-08 W	
4476				Y 102445.988 X 764219.304
	240.000	787.39	S 02-11-54 E	
4455				Y 102206.187 X 764228.510
	73.491	241.11	S 13-58-32 E	
4454				Y 102134.879 X 764246.257
	7.544	24.75	S 01-47-58 E	
1179				Y 102127.339 X 764246.494
	60.001	196.85	S 88-12-02 W	
1175				Y 102125.455 X 764186.527

T.L.E. PARCEL 135 SHEET 4.27

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4480				Y 102724.606 X 764178.590
	36.500	119.75	N 02-11-54 W	
8129				Y 102761.076 X 764177.190
	101.284	332.29	S 87-48-06 W	
8130				Y 102757.191 X 764075.990
	23.029	75.55	N 63-17-31 W	
8131				Y 102767.541 X 764055.420
	10.023	32.88	N 22-49-14 E	
8132				Y 102776.778 X 764059.307
	21.131	69.33	S 63-17-31 E	
8133				Y 102767.282 X 764078.181
	98.707	323.84	N 87-48-06 E	
8134				Y 102771.067 X 764176.806
	10.000	32.81	S 02-11-54 E	
8129				Y 102761.076 X 764177.190

P.L.E. PARCEL 135 SHEET 4.28

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4485				Y 103025.700 X 764202.055
	13.045	42.80	S 02-33-55 W	
5124				Y 103012.669 X 764201.471
	3.083	10.11	N 87-48-06 E	
5123				Y 103012.787 X 764204.552
	15.000	49.21	S 02-11-54 E	
5122				Y 102997.799 X 764205.127
	4.333	14.22	S 87-48-06 W	
5121				Y 102997.633 X 764200.797
	15.052	49.38	N 02-33-55 E	
5124				Y 103012.669 X 764201.471

T.L.E. PARCEL 139 SHEET 4.28

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4487				Y 103244.176 X 764158.646
	47.873	157.06	S 01-00-17 E	
8243				Y 103196.315 X 764159.485
	10.450	34.28	S 01-00-17 E	
8238				Y 103185.867 X 764159.669
	141.914	465.59	S 88-31-24 W	
8239				Y 103182.210 X 764017.815
	20.037	65.74	N 01-28-36 W	
8240				Y 103202.239 X 764017.299
	10.001	32.81	N 87-48-06 E	
8241				Y 103202.622 X 764027.291
	9.713	31.87	S 01-28-36 E	
8242				Y 103192.913 X 764027.541
	132.000	433.07	N 88-31-24 E	
8243				Y 103196.315 X 764159.485

PARCELS 144-146 148-150 194 195 SHEET 4.29 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
396				Y 103752.446 X 763957.964
	53.124	174.29	S 84-45-57 W	
1187				Y 103747.600 X 763905.066
	10.068	33.03	N 02-42-57 W	
1188				Y 103757.656 X 763904.589
	320.111	1050.22	S 84-45-57 W	
4518				Y 103728.456 X 763585.843
	36.981	121.33	N 65-55-37 E	
4519				Y 103743.540 X 763619.604
	75.145	246.54	N 84-45-57 E	
4522				Y 103750.394 X 763694.429
	30.434	99.85	N 68-42-35 E	
4511				Y 103761.443 X 763722.783
	42.743	140.23	N 03-47-26 E	
PC243 (4512)				Y 103804.088 X 763725.609
ARC = 124.314 (407.85)				
L.C. = 122.621 (402.30)				
L.C.B. = N 16-10-39 E				
R. = 217.000 (711.94)				
PT243 (4515)				Y 103921.843 X 763759.770
	127.371	417.88	N 34-50-20 E	
PC245 (4538)				Y 104026.376 X 763832.527
ARC = 109.681 (359.85)				
L.C. = 107.954 (354.18)				
L.C.B. = N 14-56-13 E				
R. = 178.000 (583.99)				
PT245 (4541)				Y 104130.672 X 763860.349
	150.934	495.18	N 01-57-23 W	
4542				Y 104281.504 X 763855.198
	32.687	107.24	N 11-30-52 W	
4544				Y 104313.530 X 763848.673
	70.064	229.87	N 05-10-11 W	
4545				Y 104383.303 X 763842.361
	120.266	394.57	N 01-05-55 E	
4546				Y 104503.536 X 763844.667
	60.154	197.35	N 07-29-00 W	
4547				Y 104563.172 X 763836.833
	29.532	96.89	N 85-41-26 E	
1189				Y 104565.392 X 763866.278
	167.705	550.21	S 02-42-56 E	
1190				Y 104397.891 X 763874.223
	4.572	15.00	S 87-17-04 W	
1191				Y 104397.674 X 763869.657
	91.440	300.00	S 02-42-56 E	
1192				Y 104306.345 X 763873.988
	4.572	15.00	N 87-17-04 E	
1193				Y 104306.562 X 763878.555
	222.506	730.00	S 02-42-56 E	
PT246 (4540)				Y 104084.325 X 763889.096
ARC = 81.319 (266.80)				
L.C. = 80.812 (265.13)				
L.C.B. = S 21-29-45 W				
R. = 210.000 (688.98)				
PC246 (4539)				Y 104009.141 X 763859.485
	127.371	417.88	S 30-20-22 W	
PT244 (4514)				Y 103899.223 X 763795.153
ARC = 100.253 (328.92)				
L.C. = 98.888 (324.43)				
L.C.B. = S 16-10-39 W				
R. = 175.000 (574.15)				
PC244 (4513)				Y 103804.260 X 763767.605
	19.485	63.93	S 03-14-18 E	
4818				Y 103784.808 X 763768.705
	20.341	66.73	N 88-06-45 E	
4523				Y 103785.478 X 763789.034
	16.681	54.73	S 01-58-05 E	
4819				Y 103768.808 X 763789.606
	64.681	212.21	N 82-24-42 E	
4526				Y 103777.350 X 763853.715
	49.891	163.68	N 86-42-26 E	
4528				Y 103780.214 X 763903.519

T.L.E. PARCEL 145 SHEET 4.29

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4522				Y 103750.394 X 763694.429
	17.075	56.02	S 84-45-57 W	
8244				Y 103748.836 X 763677.427
	24.031	78.84	N 12-02-25 E	
8245				Y 103772.337 X 763682.439
	10.090	33.10	N 85-05-08 E	
8246				Y 103773.201 X 763692.491
	22.891	75.10	S 04-51-26 E	
4522				Y 103750.394 X 763694.429

T.L.E. PARCELS 194 SHEET 4.29

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4523				Y 103785.478 X 763789.034
	114.131	374.44	N 88-06-45 E	
8142				Y 103789.237 X 763903.091
	9.033	29.64	S 02-42-56 E	
4528				Y 103780.214 X 763903.519
	49.891	163.68	S 86-42-26 W	
4526				Y 103777.350 X 763853.715
	64.681	212.21	S 82-24-42 W	
4819				Y 103768.808 X 763789.606
	16.681	54.73	N 01-58-05 W	
4523				Y 103785.478 X 763789.034

PLOT SCALE: 1=1

PLOT DATE & TIME: 12/02/97 Time 10:17 DWSCALE: 1= 1000

DATE & TIME LAST EDIT: 12/02/97 Time 10:17
01-07-00

FILENAME: E:\US41DOT3\SURVEY\RW4-47

REVISION DATE	DATE			
12-01-97 03-18-08 NC	1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:
03-01-99 N.C.			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21
01-07-00 N.C.				SHEET NO: 4.47 M

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/17/98 Time 1102 DMSCALE: 1= 1000
DATE & TIME LAST EDIT: 03/17/98 Time 1102
01-07-00
FILENAME: E:\US41DOT3\SURVEY\RW4-48

P.L.E. PARCEL 149 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4542				Y 104281.504 X 763855.198
	27.701 (	90.88)	S 01-57-23 E	
5084				Y 104253.822 X 763856.143
	15.001 (	49.22)	S 01-57-23 E	
5081				Y 104238.831 X 763856.655
	2.434 (	7.99)	S 87-17-04 W	
5082				Y 104238.715 X 763854.224
	15.000 (	49.21)	N 02-42-56 W	
5083				Y 104253.698 X 763853.513
	2.633 (	8.64)	N 87-17-04 E	
5084				Y 104253.822 X 763856.143

T.L.E. PARCELS 146 150 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4542				Y 104281.504 X 763855.198
	17.065 (	55.99)	N 87-42-56 W	
8144				Y 104282.184 X 763838.147
	20.189 (	66.24)	N 02-42-56 W	
8145				Y 104302.348 X 763837.192
	5.019 (	16.47)	S 87-42-56 E	
8146				Y 104302.148 X 763842.206
	13.092 (	42.95)	N 29-36-23 E	
4544				Y 104313.530 X 763848.673
	32.687 (	107.24)	S 11-30-52 E	
4542				Y 104281.504 X 763855.198

P.L.E. PARCEL 150 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4545				Y 104383.303 X 763842.361
	32.071 (	105.22)	N 01-05-55 E	
5038				Y 104415.365 X 763842.976
	4.133 (	13.56)	S 87-17-04 W	
5036				Y 104415.169 X 763838.847
	14.711 (	48.26)	N 02-42-56 W	
5037				Y 104429.863 X 763838.150
	5.125 (	16.81)	N 85-43-12 E	
5039				Y 104430.245 X 763843.261
	14.884 (	48.83)	S 01-05-55 W	
5038				Y 104415.365 X 763842.976

PARCELS 136-138 140 142 143 SHEETS 4.28 4.29

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
396				Y 103752.446 X 763957.964
	75.848 (	248.84)	S 84-45-57 W	
1180				Y 103745.528 X 763882.440
	7.544 (	24.75)	S 05-14-03 E	
1181				Y 103738.015 X 763883.128
	16.124 (	52.90)	S 89-39-06 E	
1182				Y 103737.917 X 763899.251
	3.755 (	12.32)	S 48-58-43 E	
1183				Y 103735.453 X 763902.084
	33.392 (	109.55)	S 02-42-56 E	
4527				Y 103702.102 X 763903.665
	125.240 (	410.89)	S 88-51-00 W	
4524				Y 103699.588 X 763778.462
	45.602 (	149.61)	S 19-32-37 W	
4509				Y 103656.618 X 763763.208
	32.980 (	108.20)	S 00-14-03 E	
C242 (4502)				Y 103623.641 X 763763.343
ARC = 100.634 (330.17)				
L.C. = 100.220 (328.80)				
L.C.B. = S 09-14-36 E				
R. = 320.000 (1049.87)				
C242 (4501)				Y 103524.731 X 763779.440
	242.528 (	795.69)	S 18-15-09 E	
4498				Y 103294.427 X 763855.394
	55.825 (	183.15)	S 07-31-15 W	
PT261 (1184)				Y 103239.087 X 763848.089
ARC = 311.122 (1020.74)				
L.C. = 310.723 (1019.43)				
L.C.B. = S 04-26-37 W				
R. = 1773.812 (5819.59)				
PC261 (1185)				Y 102929.327 X 763824.017
	23.564 (	77.31)	S 86-46-21 W	
PC260 (4495)				Y 102928.000 X 763800.492
ARC = 168.044 (551.32')				
L.C. = 167.983 (551.12)				
L.C.B. = N 02-03-10 E				
R. = 1800.000 (5905.51)				
PT260 (4496)				Y 103095.860 X 763806.508
	124.666 (	409.00)	N 07-01-33 E	

PC241 (4497) Y 103219.579 X 763821.755
ARC = 128.343 (421.07)
L.C. = 127.485 (418.25)
L.C.B. = N 06-45-46 W
R. = 320.000 (1049.87)

PT241 (4499)				Y 103346.165 X 763806.744
	178.220 (	584.70)	N 19-51-37 W	
4500				Y 103513.770 X 763746.204
	181.460 (	595.33)	N 07-57-54 W	
4510				Y 103693.462 X 763721.061
	26.326 (	86.37)	N 60-26-29 W	
4521				Y 103706.448 X 763698.163
	70.583 (	231.57)	N 87-00-03 W	
4520				Y 103710.141 X 763627.684
	55.000 (	180.44)	S 84-45-57 W	
4517				Y 103705.123 X 763572.918
	10.948 (	35.92)	N 71-12-54 W	
4516				Y 103708.649 X 763562.555
	7.544 (	24.75)	N 05-14-03 W	
1186				Y 103716.160 X 763561.866
	321.946 (	1056.24)	N 84-45-57 E	
1180				Y 103745.528 X 763882.440

PARCEL 159 SHEET 4.34

POINT NO.	DIST. MET.	DIST. ENG.	BEARING	GRID COORDINANTES
402				Y 106137.239 X 763933.952
	388.393	(1274.25)	S 01°21'05" E	
DB11				Y 105748.989 X 763943.105
	5.284	(17.33)	N 88°46'37" E	
4650				Y 105749.102 X 763948.386
	6.942	(22.78)	N 01°15'25" W	
4644				Y 105756.041 X 763948.234
	28.754	(94.34)	N 88°46'37" E	
4645				Y 105756.656 X 763976.985
	11.085	(36.37)	S 52°26'52" E	
4649				Y 105749.901 X 763985.772
	37.391	(122.67)	S 88°46'37" W	
4650				Y 105749.102 X 763948.386

PARCELS 141 147 151 152 177 SHEETS 4.29-4.32

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
396				Y 103752.446 X 763957.964
	13.145 (	43.13)	N 88-47-46 E	
1177				Y 103752.722 X 763971.105
	10.062 (	33.01)	N 02-46-16 W	
1194				Y 103762.771 X 763970.618
	20.464 (	67.14)	N 02-40-44 W	
4530				Y 103783.211 X 763969.662
	43.987 (	144.31)	N 83-02-51 E	
4531				Y 103788.535 X 764013.321
	110.717 (	363.24)	S 88-56-41 E	
4532				Y 103786.496 X 764124.010
	56.271 (	184.61)	N 05-30-06 E	
4506				Y 103842.504 X 764129.405
	511.244 (	1677.29)	N 04-46-33 W	
4552				Y 104351.926 X 764086.844
	90.105 (	295.62)	N 00-16-08 W	
PC247 (4555)				Y 104442.020 X 764086.421
ARC = 152.000 (498.69)				
L.C. = 151.824 (498.10)				
L.C.B. = N 05-25-31 E				
R. = 912.000 (2992.13)				
PT247 (4820)				Y 104593.151 X 764100.773
	56.967 (	186.90)	N 09-58-32 E	
4556				Y 104649.251 X 764110.641
	73.897 (	242.44)	N 12-13-21 E	
4821				Y 104721.467 X 764126.284
	113.580 (	372.63)	N 14-46-56 E	
PC250 (4558)				104831.277 X 764155.260
ARC = 219.602 (720.48				
L.C. = 219.040 (718.63)				
L.C.B. = N 06-40-22 E				
R. = 886.000 (2906.82)				
PT250 (4560)				Y 105048.814 X 764180.710
	143.366 (	470.36)	N 00-25-40 W	
4562				Y 105192.162 X 764179.640
	117.977 (	387.06)	N 05-39-58 W	
4564				Y 105309.552 X 764167.993
	121.447 (	398.44)	S 84-12-51 W	
4577				Y 105297.310 X 764047.176
	189.006 (	620.09)	S 25-41-35 W	
4576				Y 105127.006 X 763965.240
	119.417 (	391.78)	S 14-17-19 W	
4575				Y 105011.294 X 763935.769
	71.749 (	235.39)	S 04-20-33 W	
4574				Y 104939.758 X 763930.337
	392.768 (	1288.59)	N 00-07-07 W	
1195				Y 105332.489 X 763929.525
	7.606 (	24.95)	N 00-07-07 W	
1196				Y 105340.094 X 763929.509
	23.243 (	76.26)	N 88-40-18 E	
439				Y 105340.633 X 763952.744
	423.617 (	1389.80)	N 88-31-29 E	
1197				Y 105351.538 X 764376.182
	7.544 (	24.75)	S 01-28-31 E	
4594				Y 105343.997 X 764376.376
	40.689 (	133.49)	S 77-57-57 W	
4591				Y 105335.514 X 764336.585
	120.061 (	393.90)	S 82-32-06 W	
4565				Y 105319.918 X 764217.552
	127.943 (	419.76)	S 04-26-43 W	
4563				Y 105192.371 X 764207.636
	143.366 (	470.36)	S 00-25-40 E	
PT251 (4561)				Y 105049.023 X 764208.707
ARC = 98.138 (321.97)				
L.C. = 98.090 (321.81)				
L.C.B. = S 02-38-53 W				
R. = 914.000 (2998.69)				
PC251 (4823)				Y 104951.046 X 764204.176
	128.455 (	421.44)	S 08-51-31 W	
4559				Y 104824.135 X 764184.396
	113.562 (	372.57)	S 13-46-24 W	
4822				Y 104713.848 X 764157.361
	73.930 (	242.55)	S 16-05-56 W	
PT248 (4557)				Y 104642.824 X 764136.862
ARC = 203.153 (666.5)				
L.C. = 202.709 (665.06)				
L.C.B. = S 07-12-43 W				
R. = 887.000 (2910.1)				
PC 248 (4554)				Y 104441.736 X 764111.416
	87.367 (	286.63)	S 03-29-05 E	
4553				Y 104354.539 X 764116.727
	81.296 (	266.72)	S 07-06-53 E	
4741				Y 104273.878 X 764126.795
	150.120 (	492.51)	S 02-42-34 E	
4551				Y 104123.940 X 764133.890
	160.028 (	525.02)	S 06-04-28 E	
4508				Y 103964.824 X 764150.823
	40.311 (	132.25)	S 12-07-28 E	
4507				Y 103925.416 X 764159.289
	120.000 (	393.70)	S 05-00-00 E	
4505				Y 103805.884 X 764169.746
	28.240 (	92.65)	S 31-40-26 E	
4533				Y 103781.852 X 764184.573
	60.808 (	199.50)	S 82-04-51 E	
4535				Y 103773.475 X 764244.795
	70.432 (	231.07)	S 87-10-49 E	
4537				Y 103770.011 X 764315.136
	10.058 (	33.00)	S 01-12-14 E	
1178				Y 103759.956 X 764315.348
	347.434 (	1139.86)	S 88-47-46 W	
1177				Y 103752.657 X 763968.022

P.L.E. PARCEL 147 SHEET 4.29

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4506				Y 103842.504 X 764129.405
	80.000 (	262.46)	N 04-46-33 W	
5129				Y 103922.218 X 764122.744
	3.313 (	10.87)	S 85-00-00 W	
5130				Y 103921.930 X 764119.445
	10.000 (	32.81)	N 05-00-00 W	
5132				Y 103931.891 X 764118.573
	3.352 (	11.00)	N 85-00-00 E	
5131				Y 103932.183 X 764121.912
	10.000 (	32.81)	S 04-46-33 E	
5129				Y 103922.218 X 764122.744

P.L.E. PARCEL 141 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4552				Y 104351.926 X 764086.844
	66.241 (	217.32)	S 04-46-33 E	
5088				Y 104285.921 X 764092.358
	10.000 (	32.81)	S 04-46-33 E	
5085				Y 104275.956 X 764093.190
	2.702 (	8.86)	S 85-00-00 W	
5086				Y 104275.721 X 764090.499
	10.000 (	32.81)	N 05-00-00 W	
5087				Y 104285.682 X 764089.627
	2.741 (	8.99)	N 85-00-00 E	
5088				Y 104285.921 X 764092.358

P.L.E. PARCEL 151 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4552				Y 104351.926 X 764086.844
	16.056 (	52.68)	N 00-16-08 W	
5030				Y 104367.979 X 764086.768
	4.184 (	13.73)	S 86-00-12 W	
5028				Y 104367.687 X 764082.594
	16.320 (	53.54)	N 03-29-15 W	
5029				Y 104383.976 X 764081.602
	5.097 (	16.72)	N 87-01-19 E	
5031				Y 104384.241 X 764086.692
	16.263 (	53.36)	S 00-16-08 E	
5030				Y 104367.979 X 764086.768

P.L.E. PARCEL 151 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4553				Y 104354.539 X 764116.727
	20.412 (	66.97)	N 03-29-05 W	
5034				Y 104374.913 X 764115.486
	16.712 (	54.83)	N 03-29-05 W	
5035				Y 104391.592 X 764114.470
	4.797 (	15.74)	N 87-24-14 E	
5033				Y 104391.809 X 764119.262
	16.622 (	54.53)	S 03-08-14 E	
5032				Y 104375.214 X 764120.171
	4.696 (	15.41)	S 86-19-18 W	
5034				Y 104374.913 X 764115.486

T.L.E. PARCEL 151 SHEET 4.30

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
PC C161 = 4555				Y 104442.020 X 7641086.421
ARC = 30.653 m (100.57')				
L.C. = 30.651 m (100.56')				
L.C.B. = N 1°36'48" E				
R. = 912.003 m (2992.13')				
PT C161 = 8311				Y 104472.656 X 764087.277
	120.761 m (	396.20')	S 89°10'55" W	
8309				Y 104470.932 X 763966.540
	10.000 m (	32.81')	N 00°44'00" W	
8308				Y 104480.930 X 763966.412
	121.400 m (	398.29')	N 89°11'12" E	
PC C162 = 8310				Y 104482.653 X 764087.789
ARC = 10.011 m (32.84')				
L.C. = 10.011 m (32.84')				
L.C.B. = S 02°53'26" W				
R. = 912.003 m (2992.13')				
PT C162 = 8311				Y 104472.656 X 764087.277

T.L.E. PARCEL 152 SHEET 4.31

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4558				Y 104831.277 X 764155.260
	51.974 (	170.52)	S 14-46-56 W	
8252				Y 104781.028 X 764142.001
	11.005 (	36.11)	S 14-46-56 W	
8247				Y 104770.388 X 764139.194
	54.390 (	178.44)	S 89-11-34 W	
8248				Y 104769.622 X 764084.814
	22.103 (	72.52)	S 57-13-54 W	
8249				Y 104757.660 X 764066.229
	12.000 (	39.37)	S 89-11-34 W	
8250				Y 104757.491 X 764054.232
	14.083 (	46.20)	N 46-09-39 W	
8251				Y 104767.246 X 764044.074
	14.206 (	46.61)	N 00-48-26 W	
8293				Y 104781.448 X 764043.874
	14.083 (	46.20)	N 44-32-47 E	
8294				Y 104791.484 X 764053.753
	12.000 (	39.37)	N 89-11-34 E	
8295				Y 104791.654 X 764065.750
	22.103 (	72.52)	S 58-50-46 E	
8296				Y 104780.220 X 764084.664
	57.348 (	188.15)	N 89-11-34 E	
8252				Y 104781.028 X 764142.001

T.L.E. PARCEL 155 SHEET 4.33

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4598				Y 105313.298 X 763576.878
	15.008 (	49.24)	N 87-06-53 E	
8253				Y 105314.053 X 763591.866
	4.500 (	14.76)	S 00-58-34 E	
8254				Y 105309.555 X 763591.943
	10.000 (	32.81)	S 89-01-26 W	
8255				Y 105309.385 X 763581.946
	4.167 (	13.67)	N 00-58-34 W	
8256				Y 105313.550 X 763581.875
	10.006 (	32.83)	N 87-06-53 E	
8253				Y 105314.053 X 763591.866

T.L.E. PARCEL 155 SHEET 4.33

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4598				Y 105313.298 X 763576.878
	15.059 (	49.41)	N 85-53-38 W	
8257				Y 105314.376 X 763561.860
	5.334 (	17.50)	S 00-58-34 E	
8258				Y 105309.044 X 763561.950
	10.000 (	32.81)	S 89-01-26 W	
8259				Y 105308.873 X 763551.953
	8.334 (	27.34)	N 37-50-26 W	
8260				Y 105315.454 X 763546.840
	15.059 (	49.41)	S 85-53-38 E	
8257				Y 105314.376 X 763561.860

REVISION DATE 12-01-97 03-18-08 NC 03-01-99 N.C. 01-07-00	DATE 1/31/97	NOT TO SCALE	HWY: USH 41-141 COUNTY: BROWN, OCONTO
FEDERAL PROJECT NO: STATE R/W PROJECT NO: 1152-07-21		SHEET NO: 4.48	M

PARCELS 153 154 SHEETS 4.30-4.33

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
400				Y 105339.762 X 763919.453
	53.424	175.27	S 88-40-18 W	
1198				Y 105338.622 X 763866.046
	10.066	33.02	S 00-57-29 W	
1199				Y 105328.558 X 763865.878
	445.260	1460.81	S 00-57-29 W	
PT262 (1200)				Y 104883.402 X 763858.434
	ARC = 225.650 (740.32)			
	L.C. = 225.611 (740.18)			
	L.C.B. = S 00-52-44 E			
	R. = 3519.361 (11546.46)			
PC262 (1225)				Y 104657.838 X 763861.893
	74.950	245.90	S 02-42-56 E	
1201				Y 104582.978 X 763865.444
	7.547	24.76	S 02-42-56 E	
1202				Y 104575.441 X 763865.801
	36.324	119.17	S 85-41-48 W	
1203				Y 104572.712 X 763829.583
	7.544	24.75	N 04-18-34 W	
4548				Y 104580.234 X 763829.016
	26.619	87.33	N 29-00-58 E	
4549				Y 104603.510 X 763841.926
	101.709	333.69	N 03-50-32 W	
4550				Y 104704.980 X 763835.112
	36.917	121.12	N 13-18-16 W	
4566				Y 104740.903 X 763826.617
	38.513	126.35	N 03-49-57 W	
PC249 (4567)				Y 104779.326 X 763824.043
	ARC = 140.467 (460.85)			
	L.C. = 139.647 (458.16)			
	L.C.B. = N 24-57-05 W			
	R. = 375.000 (1230.32)			
PT249 (4578)				Y 104905.929 X 763765.138
	94.081	308.66	N 36-54-01 W	
4580				Y 104981.157 X 763708.654
	40.000	131.23	N 54-19-04 E	
4581				Y 105004.487 X 763741.142
	94.193	309.03	S 38-43-30 E	
4579				Y 104931.007 X 763800.063
	92.491	303.44	S 31-20-48 E	
4568				Y 104852.025 X 763848.174
	69.159	226.90	N 01-20-59 W	
4569				Y 104921.158 X 763846.544
	118.679	389.36	N 03-05-28 E	
4570				Y 105039.653 X 763852.943
	116.401	381.89	N 15-43-52 W	
4571				Y 105151.684 X 763821.387
	59.658	195.73	N 30-17-08 W	
4572				Y 105203.195 X 763791.304
	108.042	354.46	N 22-55-10 W	
4573				Y 105302.698 X 763749.232
	108.782	356.89	N 84-30-36 W	
4595				Y 105313.105 X 763640.959
	168.696	553.46	S 10-17-48 E	
4607				Y 105147.141 X 763671.110
	84.319	276.63	S 20-50-28 E	
4605				Y 105068.346 X 763701.106
	75.379	247.30	S 32-05-07 E	
4581				Y 105004.487 X 763741.142
	40.000	131.23	S 54-19-04 W	
4580				Y 104981.157 X 763708.654
	52.549	172.40	N 37-28-08 W	
4604				Y 105022.860 X 763676.691
	73.849	242.29	N 23-12-58 W	
4606				Y 105090.723 X 763647.582
	162.700	533.79	N 08-55-05 W	
4808				Y 105251.441 X 763622.362
	55.009	180.48	N 09-56-04 W	
4608				Y 105305.621 X 763612.873
	10.985	36.04	N 33-13-28 W	
4597				Y 105314.809 X 763606.855
	30.017	98.48	S 87-06-53 W	
4598				Y 105313.298 X 763576.878
	90.355	296.44	N 85-53-38 W	
4602				Y 105319.767 X 763486.764
	10.058	33.00	N 01-19-42 W	
1204				Y 105329.822 X 763486.531
	379.652	1245.56	N 88-40-18 E	
1198				Y 105338.622 X 763866.046

P.L.E. PARCEL 156 SHEET 156

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4585				Y 105384.289 X 764045.694
	10.802	35.44	N 21-36-51 W	
5100				Y 105394.331 X 764041.716
	5.978	19.61	N 73-31-29 E	
5099				Y 105396.026 X 764047.447
	10.000	32.81	S 16-28-31 E	
5098				Y 105386.437 X 764050.283
	5.068	16.63	S 64-54-58 W	
4585				Y 105384.289 X 764045.694

PARCELS 156 157 160 SHEETS 4.32 4.34

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
439				Y 105340.633 X 763952.744
	7.544	24.75	N 01-21-05 W	
1208				Y 105348.174 X 763952.566
	225.089	738.48	N 01-21-05 W	
1209				Y 105573.179 X 763947.258
	89.248	292.81	N 00-39-12 E	
4587				Y 105662.413 X 763948.276
	72.285	237.15	S 12-09-14 E	
4586				Y 105591.755 X 763963.494
	223.177	732.20	S 21-36-51 E	
4585				Y 105384.289 X 764045.694
	104.148	341.69	S 86-57-11 E	
4776				Y 105378.753 X 764149.685
	60.941	199.94	N 21-18-09 E	
4778				Y 105435.525 X 764171.823
	60.407	198.18	N 06-13-35 E	
4582				Y 105495.571 X 764178.373
	180.000	590.54	N 00-25-40 W	
4584				Y 105675.549 X 764177.029
	20.100	65.94	N 06-08-19 W	
4615				Y 105695.531 X 764174.880
	30.000	98.42	N 00-25-40 W	
4616				Y 105725.528 X 764174.656
	12.898	42.32	N 51-15-34 W	
4618				Y 105733.599 X 764164.596
	20.663	67.79	N 14-25-51 W	
4619				Y 105753.609 X 764159.448
	19.088	62.62	N 51-22-18 E	
4620				Y 105765.523 X 764174.357
	80.156	262.98	N 04-00-15 W	
4624				Y 105845.476 X 764168.761
	190.129	623.78	N 01-40-55 E	
4626				Y 106035.506 X 764174.341
	60.407	198.18	N 07-04-56 W	
4628				Y 106095.446 X 764166.894
	48.226	158.22	N 02-50-33 E	
1210				Y 106143.609 X 764169.285
	37.161	121.92	N 88-26-59 E	
1211				Y 106144.614 X 764206.430
	48.921	160.50	S 02-52-55 E	
4629				Y 106095.760 X 764208.888
	60.407	198.18	S 06-13-35 W	
4627				Y 106035.715 X 764202.338
	190.066	623.57	S 01-56-07 E	
4625				Y 105845.775 X 764208.756
	41.231	135.27	S 13-36-30 W	
4623				Y 105805.705 X 764199.056
	45.000	147.64	S 00-25-40 E	
4622				Y 105760.710 X 764199.392
	18.031	59.16	S 70-56-53 E	
4621				Y 105754.825 X 764216.434
	21.393	70.19	S 18-40-10 W	
4664				Y 105734.560 X 764209.586
	10.096	33.12	S 29-15-28 W	
4617				Y 105725.752 X 764204.653
	170.000	557.74	S 00-25-40 E	
4583				Y 105555.772 X 764205.923
	40.050	131.40	S 02-26-04 W	
4779				Y 105515.763 X 764204.221
	120.017	393.75	S 01-22-58 E	
4777				Y 105395.792 X 764207.117
	27.924	91.61	S 39-45-27 E	
4775				Y 105374.327 X 764224.974
	111.099	364.49	S 85-57-38 E	
4592				Y 105366.501 X 764335.787
	40.884	134.13	S 79-32-19 E	
4593				Y 105359.079 X 764375.987
	7.544	24.75	S 01-28-31 E	
1197				Y 105351.538 X 764376.182
	423.617	1389.80	S 88-31-29 W	
439				Y 105340.633 X 763952.744

PARCEL 157 SHEETS 4.32 4.34

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
439				Y 105340.633 X 763952.744
	7.544	24.75	N 01-21-05 W	
1208				Y 105348.174 X 763952.566
	225.089	738.47	N 01-21-05 W	
1209				Y 105573.179 X 763947.258
	145.895	478.65	N 00-39-12 E	
4641				Y 105719.052 X 763948.922
	9.947	32.63	N 00-39-12 E	
1214				Y 105728.997 X 763949.035
	42.247	138.60	N 88-33-33 E	
4643				Y 105730.060 X 763991.265
	17.053	55.95	S 52-27-01 W	
4642				Y 105719.668 X 763977.747
	28.833	94.60	S 88-46-38 W	
4641				Y 105719.052 X 763948.922

PARCELS 154 158 168 169 170 178 212 SHEETS 4.32-4.35

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
439				Y 105340.633 X 763952.744
	86.729	284.54	S 88-40-18 W	
1198				Y 105338.622 X 763866.046
	409.591	1343.79	S 88-40-18 W	
1205				Y 105329.128 X 763456.603
	10.058	33.00	N 01-19-42 W	
4603				Y 105339.182 X 763456.370
	40.267	132.11	N 83-13-51 E	
4601				Y 105343.927 X 763496.353
	107.337	352.15	N 85-17-39 E	
4609				Y 105352.733 X 763603.318
	73.520	241.20	N 02-43-45 W	
4610				Y 105426.163 X 763599.817
	120.017	393.75	N 00-21-17 W	
4837				Y 105546.166 X 763599.074
	80.100	262.79	N 04-10-20 W	
4612				Y 105626.047 X 763593.247
	120.004	393.71	N 01-47-14 W	
4838				Y 105745.981 X 763589.505
	80.025	262.55	N 00-07-21 E	
4839				Y 105825.999 X 763589.676
	200.000	656.16	N 01-18-35 W	
4652				Y 106025.928 X 763585.106
	120.104	394.04	N 01-04-35 E	
4845				Y 106146.000 X 763587.360
	80.056	262.65	N 03-27-26 W	
4846				Y 106225.903 X 763582.534
	81.049	265.91	N 01-10-57 E	
4655				Y 106306.928 X 763584.206
	6.520	21.39	N 51-34-14 W	
4658				Y 106310.979 X 763579.099
	6.213	20.38	N 02-14-42 W	
1258				Y 106317.187 X 763578.856
	306.880	1006.81	N 87-45-18 E	
PT271 (1223)				Y 106329.208 X 763885.472
	ARC = 19.401 (63.65)			
	L.C. = 19.401 (63.65)			
	L.C.B. = S 04-11-48 W			
	R. = 1427.583 (4683.67)			
PC271 (4646)				Y 106309.861 X 763884.052
	166.993	547.87	S 89-18-50 W	
4660				Y 106307.861 X 763717.087
	80.056	262.65	S 87-51-09 W	
4842				Y 106304.861 X 763637.094
	14.318	46.97	S 77-54-19 W	
4654				Y 106301.861 X 763623.095
	36.822	120.81	S 09-23-13 W	
4844				Y 106265.536 X 763617.090
	118.920	390.15	S 00-50-16 W	
4843				Y 106146.640 X 763615.351
	80.156	262.98	S 04-53-10 E	
4653				Y 106066.782 X 763622.177
	160.000	524.93	S 01-18-35 E	
4841				Y 105906.839 X 763625.834
	80.025	262.55	S 02-44-30 E	
4840				Y 105826.913 X 763629.662
	98.517	323.21	S 01-18-35 E	
4807				Y 105728.430 X 763631.913
	40.002	131.24	N 88-04-05 E	
4806				Y 105729.779 X 763671.890
	101.917	334.37	S 01-18-35 E	
4614				Y 105627.897 X 763674.219
	40.000	131.23	S 88-41-25 W	
4613				Y 105626.983 X 763634.233
	80.180	263.05	S 02-32-02 W	
4611				Y 105546.889 X 763630.689
	80.002	262.47	S 00-51-42 E	
4836				Y 105466.903 X 763631.891
	40.112	131.60	S 05-35-56 E	
4835				Y 105426.986 X 763635.805
	70.279	230.57	S 01-18-35 E	
4596				Y 105356.731 X 763637.411
	114.427	375.41	N 82-42-07 E	
4588				Y 105371.266 X 763750.900
	52.622	172.64	N 19-23-11 E	
4589				Y 105420.900 X 763768.366
	82.000	269.03	N 31-21-07 E	
4590				Y 105490.921 X 763811.026
	195.652	641.90	N 13-40-02 E	
4647				Y 105681.015 X 763857.251
	160.657	527.08	N 06-08-36 E	
4648				Y 105840.736 X 763874.443
	492.164	1614.69	S 00-57-29 W	
1207				Y 105348.686 X 763866.214
	10.066	33.02	S 00-57-29 W	
1198				Y 105338.622 X 763866.046

PARCELS 162 164 166 179 SHEETS 4.34-4.37

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	13.738	45.07	S 88-39-58 W	
1220				Y 106913.112 X 763938.487
	10.062	33.01	S 00-05-32 E	
1221				Y 106903.053 X 763938.471
	9.101	29.86	S 01-02-30 W	
4828				Y 106893.954 X 763938.305
	10.300	33.79	N 29-21-05 W	
4833				Y 106902.930 X 763933.258
	18.421	60.43	S 88-39-58 W	
4827				Y 106902.501 X 763914.843
	49.393	162.05	S 43-24-19 W	
4748				Y 106866.620 X 763880.911
	35.645	116.94	S 17-22-30 W	
4676				Y 106832.604 X 763870.268
	59.328	194.64	S 04-27-21 W	
4675				Y 106773.461 X 763865.660
	50.321	165.09	S 64-31-51 E	
4679				Y 106751.824 X 763911.086
	24.695	81.02	S 85-18-17 E	
4678				Y 106749.803 X 763935.695
	61.047	200.28	S 01-02-47 W	
4677				Y 106688.772 X 763934.581
	88.838	291.46	N 80-34-33 W	
4673				Y 106703.317 X 763846.951
	111.014	364.21	S 27-03-54 W	
4670				Y 106604.468 X 763796.443
	48.251	158.30	S 19-25-55 W	
4669				Y 106558.970 X 763780.393
	118.330	388.22	S 41-31-19 W	
PT253 (4667)				Y 106470.385 X 763701.958
	ARC = 145.204 (476.39)			
	L.C. = 144.035 (472.55)			
	L.C.B. = S 28-54-59 W			
	R. = 330.000 (1082.68)			
PC253 (4666)				Y 106344.318 X 763632.318
	45.981	150.85	S 76-51-03 E	
4659				Y 106333.858 X 763677.090
	40.050	131.40	S 87-08-15 E	
4661				Y 106331.859 X 763717.087
	79.967	262.36	S 90-00-00 E	
4662				Y 106331.859 X 763797.046
	40.153	131.73	S 85-34-08 E	
4650				Y 106328.757 X 763837.076
	30.319	99.47	N 46-52-42 E	
4651				Y 106349.480 X 763859.203
	28.072	92.10	N 89-24-09 E	
PC328 (4663)				Y 106349.772 X 763887.272
	ARC = 20.645 (67.73)			
	L.C. = 20.645 (67.73)			
	L.C.B. = S 05-00-01 W			
	R. = 1427.583 (4683.67)			
PT328 (1223)				Y 106329.208 X 763885.472
	312.284	1024.54	S 87-45-18 W	
1224				Y 106316.976 X 763573.456
	9.099	29.85	N 02-14-42 W	
4657				Y 106326.067 X 763573.100
	15.734	51.62	N 76-31-22 E	
4656				Y 106329.734 X 763588.399
	42.081	138.06	N 18-12-44 E	
PC252 (4847)				Y 106369.703 X 763601.550
	ARC = 145.255 (476.56)			
	L.C. = 144.800 (475.06)			
	L.C.B. = N 30-08-39 E			
	R. = 529.164 (1736.10)			
PT252 (4665)				Y 106494.910 X 763674.259
	77.937	255.70	N 41-31-19 E	
4668				Y 106553.256 X 763725.919
	36.639	120.21	N 25-48-49 E	
4848				Y 106586.236 X 763741.871
	42.373	139.02	N 38-22-15 E	
4671				Y 106619.453 X 763768.172
	103.126	338.34	N 13-26-38 E	
4672				Y 106719.745 X 763792.146
	186.244	611.03	N 52-46-04 W	
4687				Y 106832.421 X 763643.874
	72.457	237.72	N 61-03-03 W	
4690				Y 106867.489 X 763580.476
	91.284	299.48	N 72-19-21 W	
4692				Y 106895.206 X 763493.511
	7.544	24.75	N 01-20-02 W	
1226				Y 106902.747 X 763493.335
	145.595	477.67	N 88-39-58 E	
1227				Y 106906.136 X 763638.878
	7.544	24.75	S 01-20-02 E	
4689				Y 106898.594 X 763639.053
	14.216	46.64	S 27-36-55 W	
4688				Y 106886.000 X 763632.464
	62.580	205.31	S 59-34-42 E	
4682				Y 106854.314 X 763686.422
	30.871	101.28	N 30-25-18 E	
4684				Y 106880.933 X 763702.054
	19.158	62.85	N 01-59-14 E	
4686				Y 106900.077 X 763702.718
	7.544	24.75	N 01-20-02 W	
1228				Y 106907.619 X 763702.542
	36.010	118.14	N 88-39-58 E	
1229				Y 106908.457 X 763738.539
	7.544	24.75	S 01-20-02 E	
4685				Y 106900.915 X 763738.715
	28.312	92.89	S 02-19-56 W	
4683				Y 106872.630 X 763737.563
	45.021	147.70	S 23-58-24 W	
4681				Y 106831.496 X 763719.271
	50.105	164.38	S 54-55-07 E	
4680				Y 106802.701 X 763760.271
	53.903	176.84	S 67-51-11 E	
4674				Y 106782.383 X 763810.192
	40.688	133.49	N 11-40-22 E	
PC255 (4744)				Y 106822.225 X 763818.423
	ARC = 92.388 (303.18)			
	L.C. = 91.319 (299.60)			
	L.C.B. = N 26-47-48 E			
	R. = 175.000 (574.15)			
PT255 (4745)				Y 106903.730 X 763859.588
	7.544	24.75	N 01-20-02 W	
1238				Y 106911.271 X 763859.412
	79.110	259.55	N 88-39-58 E	
1220				Y 106913.112 X 763938.487

PLOT SCALE: 1=1
PLOT DATE & TIME: 03/19/98 Time 16:52 DWGSCALE: 1= 1000
DATE & TIME LAST EDIT: 03/19/98 Time 16:52 02-03-00
FILENAME: E:\USA\DOT3\SURVEY\RW4-49

REVISION DATE
12-01-97 03-18-08 NC
03-01-99 N.C.
01-07-00 N.C.

DATE 1/31/97

NOT TO SCALE

HWY: USH 41-141 | FEDERAL PROJECT NO:

COUNTY: BROWN, OCONTO | STATE R/W PROJECT NO: 1152-07-21 | SHEET NO: 4.49 | M

PLOT SCALE: 1=1

PLOT DATE & TIME: 03/17/98 Time 10:32 DIMSCALE: 1= 1000

DATE & TIME LAST EDIT: 03/17/98 Time 10:32
01-07-00

FILENAME: E:\USHDOT3\SURVEY\RW4-50

T.L.E. PARCEL 166 SHEETS 4.34 4.35

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4650				Y 106328.757 X 763837.076
	31.855 (	104.51)	N 28-05-30 E	
8236				Y 106356.856 X 763852.074
	35.890 (	117.75)	S 90-00-00 E	
PT327 (8237)				Y 106356.856 X 763887.961
ARC = 7.119 (23.35)			S 05-33-27 W	
L.C. = 7.119 (23.35)				
L.C.B. = S 05-33-27 W				
R. = 1427.583 (4683.67)				
PC327 (4663)				Y 106349.772 X 763887.272
	28.072 (	92.10)	S 89-24-09 W	
4651				Y 106349.480 X 763859.203
	30.319 (	99.47)	S 46-52-42 W	
4650				Y 106328.757 X 763837.076

T.L.E. PARCEL 166 SHEETS 4.36

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4669				Y 106558.970 X 763780.393
	37.782 (	123.96)	S 41-31-19 W	
8264				Y 106530.685 X 763755.349
	10.402 (	34.13)	N 41-31-19 E	
8267				Y 106538.473 X 763762.243
	93.149 (	305.60)	S 64-27-06 E	
8266				Y 106498.303 X 763846.278
	10.000 (	32.81)	S 25-32-54 W	
8265				Y 106489.282 X 763841.965
	96.012 (	315.00)	N 64-27-06 W	
8264				Y 106530.685 X 763755.349

T.L.E. PARCELS 162 164 SHEETS 4.36 4.37

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4755				Y 106831.385 X 763937.186
	32.880 (	107.87)	S 01-02-47 W	
8261				Y 106798.514 X 763936.585
	7.584 (	24.88)	N 47-21-48 W	
8262				Y 106803.650 X 763931.007
	12.230 (	40.12)	N 01-01-03 E	
8263				Y 106815.877 X 763931.224
	16.616 (	54.51)	N 21-01-41 E	
4755				Y 106831.385 X 763937.186

T.L.E. PARCELS 179 180 SHEET 4.36

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	459.058 (	1506.08)	S 88-39-58 W	
1226				Y 106902.747 X 763493.335
	7.544 (	24.75)	S 01-20-02 E	
4692				Y 106895.206 X 763493.511
	15.023 (	49.29)	S 72-19-21 E	
8268				Y 106890.644 X 763507.823
	7.162 (	23.50)	S 04-41-49 W	
8269				Y 106883.507 X 763507.237
	9.400 (	30.84)	N 86-15-29 W	
8270				Y 106884.120 X 763497.858
	7.652 (	25.10)	N 36-03-31 W	
8271				Y 106890.306 X 763493.354
	69.330 (	227.46)	S 89-01-46 W	
8272				Y 106889.131 X 763424.041
	4.456 (	14.62)	N 01-20-02 W	
8273				Y 106893.586 X 763423.937
	69.600 (	228.34)	N 88-39-58 E	
4692				Y 106895.206 X 763493.511

PARCELS 187-190 SHEETS 4.36 4.37

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	481.748 (	1580.52)	S 88-39-58 W	
1231				Y 106902.219 X 763470.653
	9.240 (	30.31)	N 36-36-24 W	
1232				Y 106909.636 X 763465.144
	46.573 (	152.80)	S 88-39-58 W	
4698				Y 106908.552 X 763418.587
	10.948 (	35.92)	N 64-38-54 E	
4696				Y 106913.239 X 763428.480
	81.942 (	268.84)	N 85-42-00 E	
4693				Y 106919.383 X 763510.185
	31.828 (	104.42)	S 75-28-41 E	
4691				Y 106911.402 X 763540.993
	7.544 (	24.75)	S 01-20-02 E	
1233				Y 106903.861 X 763541.169
	70.541 (	231.43)	S 88-39-58 W	
1231				Y 106902.219 X 763470.653

T.L.E. PARCEL 187 SHEET 4.36

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4693				Y 106919.383 X 763510.185
	7.000 (	22.97)	N 04-41-53 E	
8280				Y 106926.358 X 763510.758
	10.833 (	35.54)	S 84-20-53 E	
8279				Y 106925.292 X 763521.537
	8.650 (	28.38)	S 06-36-24 W	
8278				Y 106916.700 X 763520.542
	10.700 (	35.10)	N 75-28-41 W	
4693				Y 106919.383 X 763510.185

T.L.E. PARCEL 184 SHEET 4.36

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	411.207 (	1349.09)	S 88-39-58 W	
1233				Y 106903.861 X 763541.169
	7.544 (	24.75)	N 01-20-02 W	
4691				Y 106911.402 X 763540.993
	27.276 (	89.49)	N 88-39-58 E	
8277				Y 106912.037 X 763568.259
	14.189 (	46.55)	N 15-12-04 E	
8276				Y 106925.729 X 763571.979
	16.273 (	53.39)	S 73-24-26 E	
8275				Y 106921.082 X 763587.573
	8.600 (	28.21)	S 00-50-11 W	
8274				Y 106912.484 X 763587.447
	19.196 (	62.98)	S 88-39-58 W	
8277				Y 106912.037 X 763568.259

PARCEL 165 SHEETS 4.36 4.37

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	82.129 (	269.45)	S 88-39-58 W	
1239				Y 106911.521 X 763870.127
	7.544 (	24.75)	N 01-20-02 W	
4746				Y 106919.063 X 763869.952
	7.683 (	25.21)	N 36-09-10 E	
4747				Y 106925.265 X 763874.485
	41.484 (	136.10)	N 66-00-37 E	
4750				Y 106942.130 X 763912.382
	36.691 (	120.38)	N 28-24-46 E	
4751				Y 106974.398 X 763929.838
	48.116 (	157.86)	N 15-03-21 E	
4752				Y 107020.859 X 763942.336
	10.058 (	33.00)	S 88-09-47 E	
1235				Y 107020.536 X 763952.388
	67.621 (	221.85)	S 01-50-13 W	
1236				Y 106952.956 X 763950.221
	57.566 (	188.86)	S 45-15-05 W	
1237				Y 106912.434 X 763909.342
	39.228 (	128.70)	S 88-39-58 W	
1239				Y 106911.521 X 763870.127

PARCEL 167 SHEET 4.37

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	109.034 (	357.72)	N 87-58-41 E	
1212				Y 106917.279 X 764061.183
	50.351 (	165.19)	N 87-58-41 E	
1217				Y 106919.056 X 764111.498
	7.544 (	24.75)	S 02-01-19 E	
4743				Y 106911.516 X 764111.764
	32.096 (	105.30)	S 42-58-41 W	
4742				Y 106888.036 X 764089.885
	35.024 (	114.91)	S 87-58-41 W	
4740				Y 106886.802 X 764054.886
	23.359 (	76.64)	N 11-40-22 E	
1218				Y 106909.675 X 764059.612
	7.765 (	25.48)	N 11-40-22 E	
1212				Y 106917.279 X 764061.183

PARCELS 182 183 SHEETS 4.37 4.38

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	679.104 (	2228.00)	N 87-58-41 E	
1219				Y 106937.389 X 764630.845
	7.544 (	24.75)	N 02-01-19 W	
4733				Y 106944.928 X 764630.580
	31.795 (	104.31)	N 74-25-00 E	
4734				Y 106953.468 X 764661.203
	102.695 (	336.92)	N 87-58-41 E	
4737				Y 106957.091 X 764763.825
	12.691 (	41.64)	S 53-28-57 E	
4739				Y 106949.540 X 764774.023
	7.544 (	24.75)	S 01-29-13 E	
1216				Y 106941.999 X 764774.219
	48.321 (	158.53)	S 88-30-46 W	
442				Y 106940.746 X 764725.919
	95.141 (	312.14)	S 87-58-41 W	
1219				Y 106937.389 X 764630.845

PARCELS 158 161 163 181 SHEETS 4.34 4.37 4.38

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
443				Y 106913.433 X 763952.227
	308.462 (	1012.00)	N 87-58-41 E	
1230				Y 106924.314 X 764260.469
	54.115 (	177.54)	N 87-58-41 E	
1234				Y 106926.223 X 764314.545
	7.544 (	24.75)	S 02-01-19 E	
4774				Y 106918.685 X 764314.811
	90.024 (	295.35)	S 24-09-21 W	
4770				Y 106836.551 X 764277.975
	79.661 (	261.35)	S 38-59-08 W	
4768				Y 106774.636 X 764227.863
	25.840 (	84.78)	S 00-35-20 W	
4764				Y 106748.799 X 764227.598
	95.771 (	314.21)	N 71-05-30 E	
4728				Y 106779.831 X 764318.192
	301.140 (	987.98)	N 60-30-39 E	
4731				Y 106928.057 X 764580.295
	7.544 (	24.75)	N 02-01-19 W	
1215				Y 106935.595 X 764580.029
	145.994 (	478.98)	N 87-58-41 E	
442				Y 106940.746 X 764725.919
	48.321 (	158.53)	N 88-30-46 E	
1216				Y 106941.999 X 764774.219
	7.544 (	24.75)	S 01-29-13 E	
4738				Y 106934.458 X 764774.414
	13.520 (	44.36)	S 46-12-47 W	
4736				Y 106925.104 X 764764.655
	55.579 (	182.34)	S 87-58-41 W	
PT263 (4735)				Y 106923.143 X 764709.116
ARC = 98.356 (322.69)				
L.C. = 97.862 (321.07)				
L.C.B. = S 78-01-18 W				
R. = 283.000 (928.48)				
PC263 (4732)				Y 106902.834 X 764613.394
	77.778 (	255.17)	S 60-18-19 W	
4730				Y 106864.309 X 764545.836
	200.160 (	656.68)	S 63-10-01 W	
4729				Y 106773.967 X 764367.245
	187.511 (	615.19)	S 58-23-48 W	
4763				Y 106675.713 X 764207.557
	120.337 (	394.80)	S 03-51-40 W	
4766				Y 106555.660 X 764199.454
	320.000 (	1049.86)	S 00-25-40 E	
4631				Y 106235.698 X 764201.844
	91.208 (	299.24)	S 02-52-55 E	
1211				Y 106144.614 X 764206.430
	37.161 (	121.92)	S 88-26-59 W	
1210				Y 106143.609 X 764169.285
	92.002 (	301.84)	N 02-50-33 E	
4630				Y 106235.489 X 764173.848
	41.231 (	135.27)	N 14-27-51 W	
4632				Y 106275.410 X 764163.549
	34.303 (	112.54)	N 07-57-12 E	
4633				Y 106309.380 X 764168.296
	153.880 (	504.85)	S 89-34-20 W	
4639				Y 106308.231 X 764014.434
	11.172 (	36.65)	S 44-34-20 W	
4637				Y 106300.272 X 764006.594
	28.620 (	93.90)	S 89-34-20 W	
4635				Y 106300.058 X 763977.978
	45.822 (	150.33)	N 01-21-00 E	
4636				Y 106345.864 X 763979.056
	27.198 (	89.23)	N 89-34-20 E	
4638				Y 106346.067 X 764006.252
	11.172 (	36.65)	S 45-25-40 E	
4640				Y 106338.227 X 764014.210
	155.681 (	510.76)	N 89-34-20 E	
4634				Y 106339.390 X 764169.872
	216.071 (	708.89)	N 00-54-19 W	
4767				Y 106555.413 X 764166.458
	108.204 (	355.00)	N 05-29-58 W	
4761				Y 106663.110 X 764156.089
	55.943 (	183.54)	S 80-26-23 W	
4759				Y 106653.820 X 764100.928
	92.395 (	303.13)	N 81-41-38 W	
4756				Y 106667.166 X 764009.511
	68.000 (	223.09)	N 11-40-22 E	
4757				Y 106733.754 X 764023.267
	37.796 (	124.00)	S 78-19-38 E	
4758				Y 106726.107 X 764060.278
	80.406 (	263.80)	S 83-16-08 E	
4760				Y 106716.683 X 764140.124
	25.168 (	82.57)	N 64-52-55 E	
PC256 (4762)				Y 106727.366 X 764162.910
ARC = 110.169 (361.45)				
L.C. = 107.538 (352.81)				
L.C.B. = N 27-06-36 E				
R. = 145.000 (475.72)				
PT256 (4769)				Y 106823.080 X 764211.910
	50.882 (	166.93)	N 48-52-34 E	
4771				Y 106856.541 X 764250.235
	51.298 (	168.30)	N 22-14-22 E	
4772				Y 106904.019 X 764269.648
	15.564 (	51.06)	N 34-56-38 W	
4773				Y 106916.776 X 764260.735
	7.544 (	24.75)	N 02-01-19 W	
1230				Y 106924.314 X 764260.469

P.L.E. PARCEL 197 SHEETS 4.5, 4.6

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
PT201(4013)				Y 91636.508 X 764663.908
ARC = 31.939 (104.79)				
L.C. = 31.899 (104.65)				
L.C.B. = S 44-46-58 E				
R. = 185.000 (606.95)				
4824				Y 91613.869 X 764686.376
	71.740 (	235.36)	S 82-24-47 W	
4825				Y 91604.398 X 764615.271
	59.228 (	194.32)	N 21-06-09 E	
1002				Y 91659.649 X 764636.594
	35.802 (	117.46)	S 49-43-44 E	
4013				Y 91636.508 X 764663.908

P.L.E. PARCEL 197, 198 SHEETS 4.5, 4.6

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
PT202 (4012)				Y 91663.210 X 764686.530
	47.079 (	154.46)	N 53-08-13 W	
1001				Y 91691.451 X 764648.867
	55.297 (	181.42)	N 21-06-09 E	
4827				Y 91743.035 X 764668.774
	87.861 (	288.25)	S 15-23-36 E	
4826				Y 91658.334 X 764692.094
ARC = 7.400 (24.28)				
L.C. = 7.399 (24.28)				
L.C.B. = N 48-45-55 W				
R. = 220.000 (721.28)				
PT202 (4012)				Y 91663.210 X 764686.530

P.L.E. PARCELS 198, 43 SHEETS 4.5, 4.6

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
381				Y 91691.766 X 764333.875
	293.805 (	963.92)	N 86-53-40 E	
1000				Y 91707.680 X 764627.222
	4.614 (	15.14)	N 53-08-13 W	
1004				Y 91710.448 X 764623.530
	71.112 (	233.30)	N 53-08-13 W	
4015				Y 91753.105 X 764566.641
	78.466 (	257.43)	N 81-49-04 E	
4828				Y 91764.271 X 764644.301
	57.697 (	189.29)	S 21-06-09 W	
1004				Y 91710.448 X 764623.530

T.L.E. PARCEL 38 SHEETS 4.12

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
4013				Y 91636.508 X 764663.908
	31.899 (	104.65)	S 44-46-58 E	
4824				Y 91613.869 X 764686.376
	71.740 (	235.36)	S 82-24-47 W	
4825				Y 91604.398 X 764615.271
	59.228 (	194.32)	N 21-06-09 E	
1002				Y 91659.649 X 764636.594
	35.802 (	117.46)	S 49-43-44 E	
4013				Y 91636.508 X 764663.908

PARCEL 213 SHEETS 4.9

POINT NO.	DIST. MET.	DIST. FT.	BEARING	GRID COORDINATES
384				Y 94099.365 X 764250.824
	238.233 (	781.59)	S 87-00-29 W	
1251				Y 94086.931 X 764012.937
	10.668 (	35.00)	N 02-59-31 W	
4128				Y 94097.583 X 764012.380
	11.307 (	37.10)	N 24-52-32 E	
4129				Y 94107.841 X 764017.137
	10.000 (	32.81)	S 01-21-25 E	
1255				Y 94097.844 X 764017.374
	5.000 (	16.40)	S 87-00-29 W	
4128				Y 94097.583 X 764012.380

REVISION DATE	DATE				
12-01-97 03-18-08 NC	1/31/97	NOT TO SCALE	HWY: USH 41-141	FEDERAL PROJECT NO:	
03-01-99 N.C.			COUNTY: BROWN, OCONTO	STATE R/W PROJECT NO: 1152-07-21	SHEET NO: 4.50 M
01-07-00					