

PLOT SCALE: 52.8

PLOT NAME: 101

REV. DATE: 5-20-97

ORIGINATOR: DIST 3

CONVENTIONAL SIGNS AND ABBREVIATIONS

AC.	ACRES	m	METER
AC. REM.	ACRES REMAINING	P.	PAGE
A.P.	ACCESS POINT	PED	PEDESTAL
B.	BARN	O	R/W MONUMENT
BLDG.	BUILDING	P.L.	PROPERTY LINE
CO.	COMPANY	P.L.E.	PERMANENT LIMITED EASEMENT
CORP.	CORPORATION	P.L.	PROPERTY LINE
C.S.M.	CERTIFIED SURVEY MAP	---	QUARTER LINE
C.T.H.	COUNTY TRUNK HIGHWAY	R.	RANGE
D.	DEED	RD.	ROAD
ET. AL.	AND OTHERS	R/W	RIGHT OF WAY
---	EXISTING R/W LINE	S.	SHED
G.	GARAGE	---	SECTION LINE
GN	GRID NORTH	S.F.	SQUARE FEET
H.	HOUSE	---	SIXTEENTH LINE
ha	HECTARE	m2	SQUARE METER
INC.	INCORPORATED	S.T.H.	STATE TRUNK HIGHWAY
I.P.	IRON PIN	T.	TOWN
L.C.	LAND CONTRACT	TEMP.	TEMPORARY
km	KILOMETER	T.L.E.	TEMPORARY LIMITED EASEMENT
L.C.B.	LONG CHORD BEARING	VOL.	VOLUME
		WIS.	WISCONSIN

COMPENSABLE NON-COMPENSABLE

POWER POLE	+	+
TELEPHONE POLE	+	+
SIGN	+	+
TELEPHONE PEDESTAL	+	+

NO ACCESS (BY ACQUISITION)	
NO ACCESS (BY STATUTORY AUTHORITY)	
NO ACCESS (BY PREVIOUS PROJECT OR COVENANT)	◆◆◆◆◆

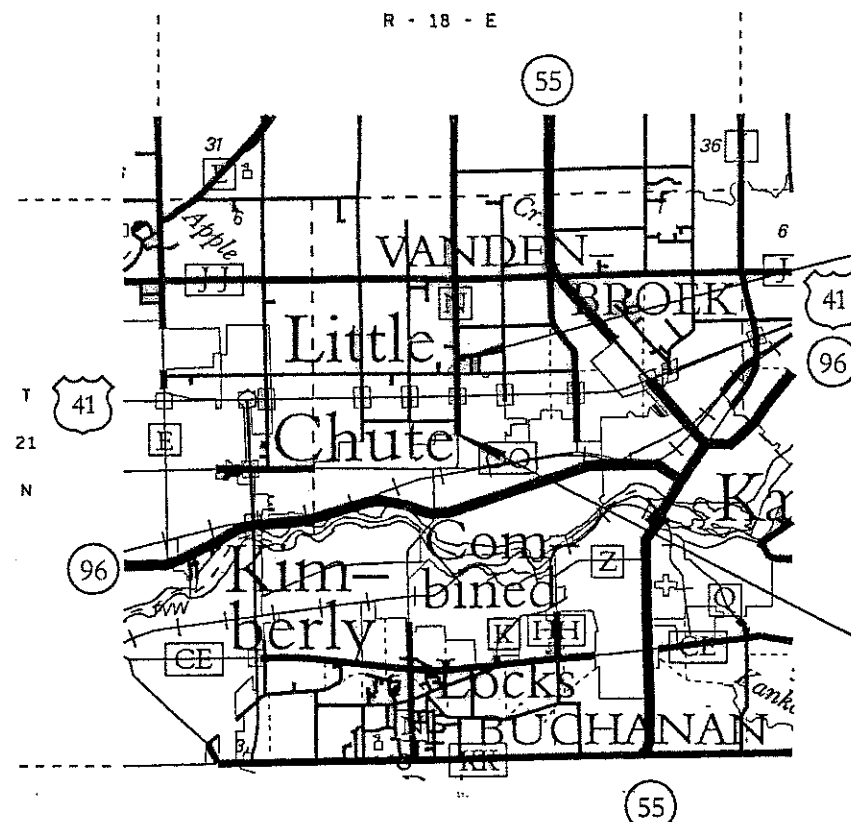
NOTES

COORDINATES AND BEARINGS ON THIS PLAT ARE ORIENTED TO THE WISCONSIN COORDINATE SYSTEM CENTRAL ZONE (NAD 83). ALL PLAT DISTANCES ARE GROUND LENGTHS AND ARE PROVIDED IN METRIC (METERS) AND ENGLISH (FEET). TO CONVERT GROUND LENGTHS TO GRID LENGTHS MULTIPLY THE DISTANCES BY THE GRID FACTOR PROVIDED ON THE DETAIL SHEETS. TO CONVERT METRIC COORDINATES TO STATE PLANE (ENGLISH) COORDINATES MULTIPLY METRIC COORDINATES BY 3.2808334.

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

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

GN



END RELOCATION ORDER

PROJECT 1133-05-21
STATION 10+630.000
258.853 METERS NORTH OF AND 2.961 METERS WEST OF THE
SOUTHEAST CORNER OF SECTION 9 TOWNSHIP 21 NORTH,
RANGE 18 EAST.
Y = 53638.607
X = 734632.205

BEGIN RELOCATION ORDER

PROJECT 1133-05-21
STATION 9+365.000
203.943 METERS SOUTH OF AND 2.178 METERS EAST OF THE
WEST ONE QUARTER CORNER OF SECTION 16,
TOWNSHIP 21 NORTH, RANGE 18 EAST.
Y = 52373.951
X = 734632.205

LAYOUT

0 2.5 km

SCALE

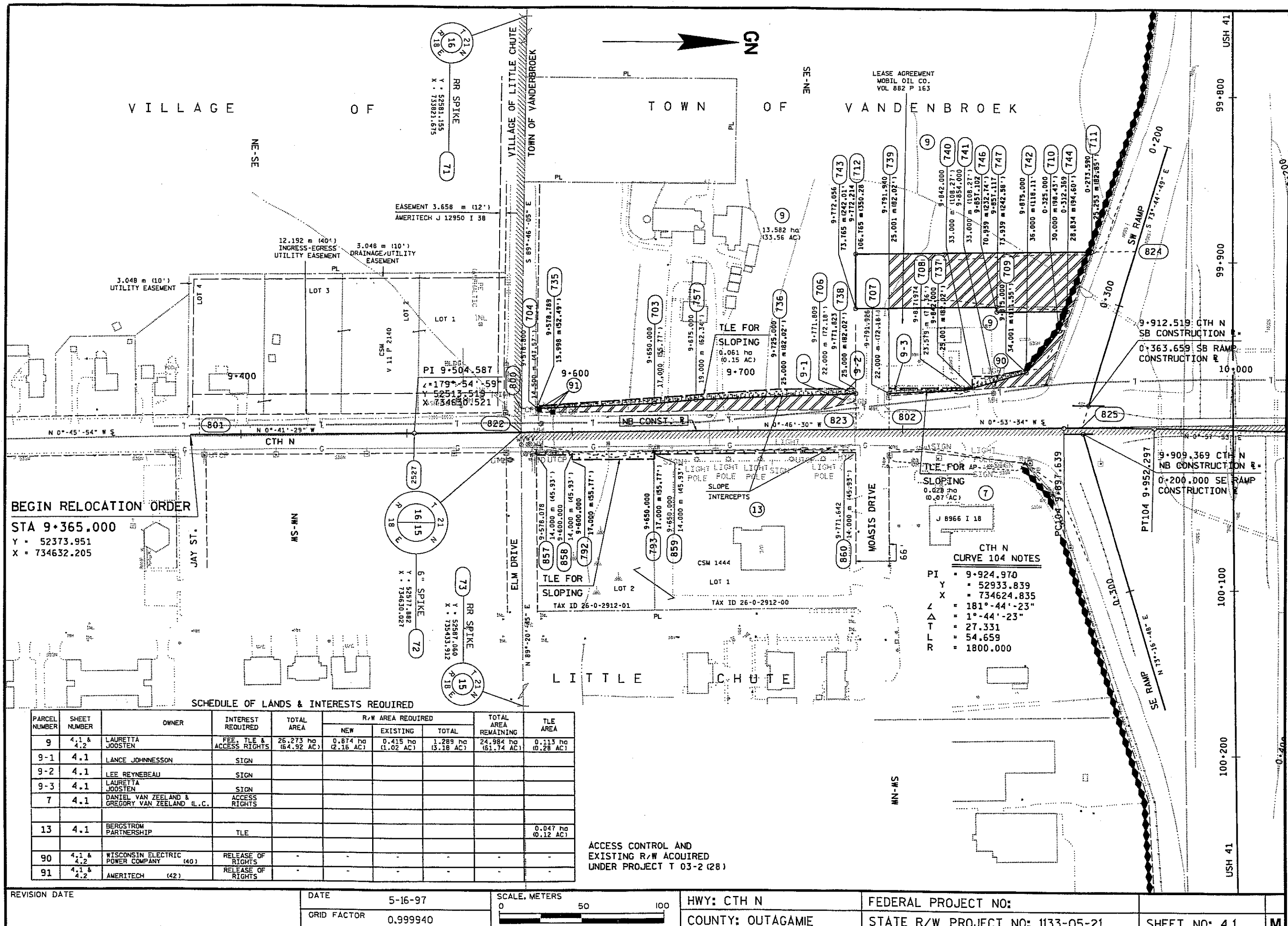
TOTAL NET LENGTH OF CENTERLINE = 1.275 km

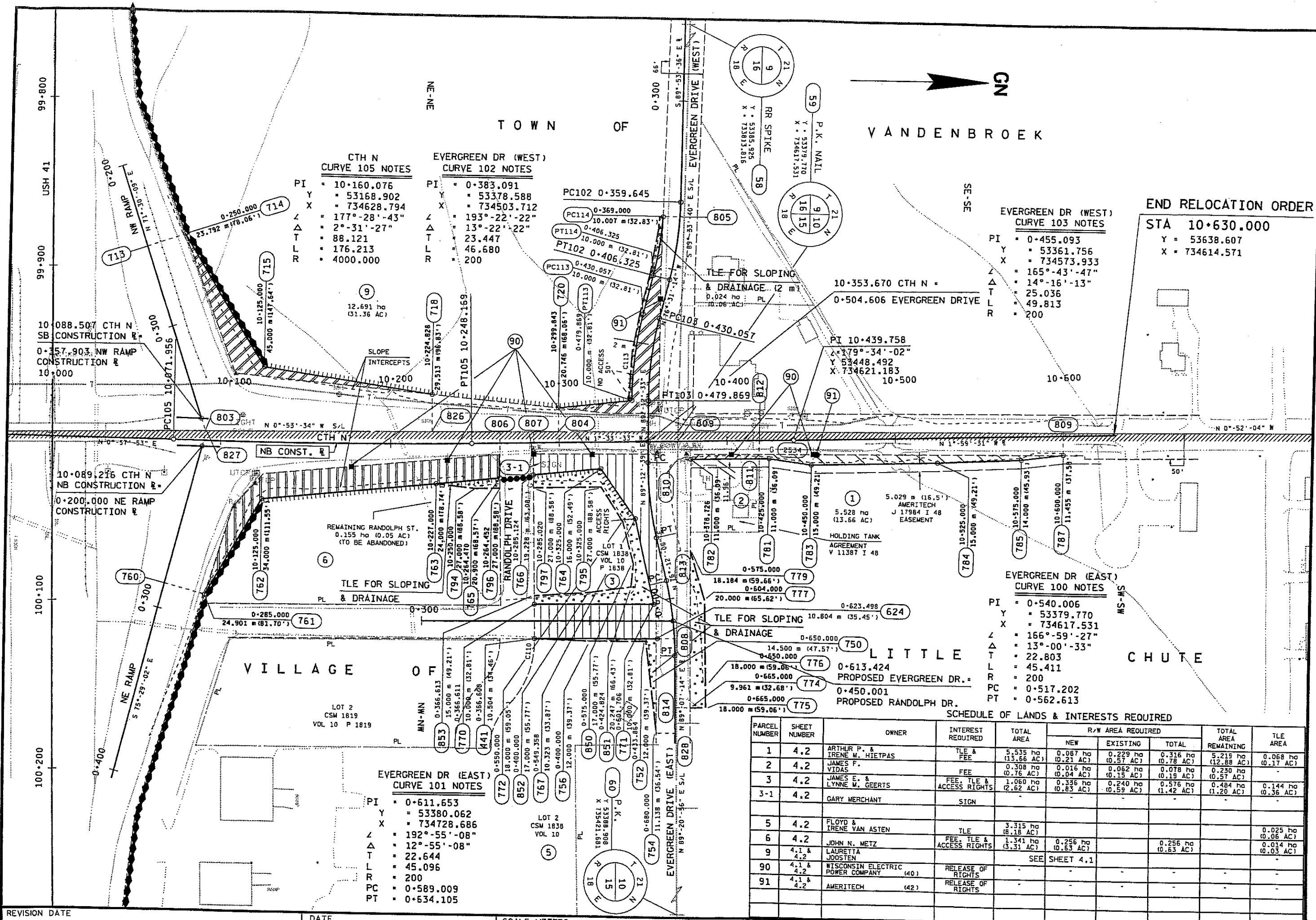
N-30

R/W PROJECT NUMBER 1133-05-21	SHEET NUMBER	TOTAL SHEETS
FEDERAL PROJECT NUMBER	4.0	5
PLAY OF RIGHT OF WAY REQUIRED FOR APPLETON - GREEN BAY CTH N INTERCHANGE		
USH 41	OUTAGAMIE COUNTY	

PARCEL NO.	SHEET NO.	OWNER
1	4.2	ARTHUR P. & IRENE M. HIETPAS
2	4.2	JAMES F. VIDAS
3	4.2	JAMES E. & LYNNE M. GEERTS
5	4.2	FLOYD & IRENE VAN ASTEN
6	4.2	JOHN N. METZ
7	4.1	DANIEL VAN ZEELAND & GREGORY VAN ZEELAND (L.C.)
9	4.1 & 4.2	LAURETTA JOOSTEN
13	4.1	BERGSTOM PARTNERSHIP
90	4.1 & 4.2	WISCONSIN ELECTRIC POWER CO.
91	4.1 & 4.2	AMERITECH

REVISION DATE	STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION
	APPROVED FOR DISTRICT OFFICE: DATE: 5-16-97 James Lameo





SCHEDULE OF LANDS & INTERESTS REQUIRED									
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL AREA	R/W AREA REQUIRED			TOTAL AREA REMAINING	TLE AREA
					NEW	EXISTING	TOTAL		
1	4.2	ARTHUR P. & IRENE M. HIETPAS	TLE & FEE	5.535 ha (13.66 AC)	0.087 ha (0.21 AC)	0.229 ha (0.57 AC)	0.316 ha (0.78 AC)	5.219 ha (12.88 AC)	0.068 ha (0.17 AC)
2	4.2	JAMES F. VIDAS	FEE	0.308 ha (0.76 AC)	0.016 ha (0.04 AC)	0.062 ha (0.15 AC)	0.078 ha (0.19 AC)	0.230 ha (0.57 AC)	-
3	4.2	JAMES E. & LYNNE M. GEERTS	FEE, TLE & ACCESS RIGHTS	1.060 ha (2.62 AC)	0.336 ha (0.83 AC)	0.240 ha (0.59 AC)	0.576 ha (1.42 AC)	0.484 ha (1.20 AC)	0.144 ha (0.36 AC)
3-1	4.2	GARY MERCHANT	SIGN	-	-	-	-	-	-
5	4.2	FLOYD & IRENE VAN ASTEN	TLE	3.315 ha (8.18 AC)	-	-	-	-	0.025 ha (0.06 AC)
6	4.2	JOHN N. METZ	FEE, TLE & ACCESS RIGHTS	1.341 ha (3.31 AC)	0.256 ha (0.63 AC)	-	0.256 ha (0.63 AC)	-	0.014 ha (0.03 AC)
9	4.1 & 4.2	LAURETTA JOOSTEN	SEE SHEET 4.1	-	-	-	-	-	-
90	4.1 & 4.2	WISCONSIN ELECTRIC POWER COMPANY (40)	RELEASE OF RIGHTS	-	-	-	-	-	-
91	4.1 & 4.2	AMERITECH (42)	RELEASE OF RIGHTS	-	-	-	-	-	-

PLOT SCALE: 1000

PLOT NAME: 4db1

REV. DATE: 5-23-97

ORIGINATOR: 5-14-97

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

D010		PARCEL'S 1 & 2	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
59	16.523 (54.21) N 89-20'56" E	Y 53379.770	X 734617.531
810	7.830 (25.69) N 01-33'33" W	Y 53379.957	X 734634.052
782	46.274 (151.82) N 01-33'33" W	Y 53387.784	X 734633.839
781	25.417 (83.39) N 07-19'04" E	Y 53434.039	X 734632.580
783	75.000 (246.06) N 01-59'31" W	Y 53459.248	X 734635.817
784	50.010 (164.07) N 03-08'16" W	Y 53534.198	X 734633.210
785	25.129 (82.44) N 07-48'15" W	Y 53584.130	X 734630.473
787	13.001 (42.65) S 89-07'56" W	Y 53609.025	X 734627.061
809	229.099 (751.64) S 00-52'04" E	Y 53608.828	X 734614.062
59		Y 53379.770	X 734617.531

D015		PARCEL 1 TLE	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
59	164.693 (540.33) N 89-20'56" E	Y 53379.770	X 734617.531
814	8.338 (27.36) N 00-52'48" W	Y 53381.641	X 734782.204
774	8.904 (29.21) N 00-52'48" W	Y 53389.978	X 734782.076
775	15.000 (49.21) S 89-07'14" W	Y 53398.880	X 734781.939
776	48.888 (160.39) S 88-32'57" W	Y 53398.650	X 734766.942
777	30.520 (100.13) S 73-24'36" W	Y 53397.412	X 734718.072
779	93.265 (305.99) N 89-12'52" E	Y 53388.699	X 734688.825
774		Y 53389.978	X 734782.076

D007		PARCEL 3	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
59	85.695 (281.15) S 00-53'34" E	Y 53379.770	X 734617.531
807	25.748 (84.47) N 89-12'26" E	Y 53294.090	X 734618.866
766	40.007 (131.26) N 06-11'15" W	Y 53294.447	X 734644.610
764	36.433 (119.53) N 54-19'00" E	Y 53334.218	X 734640.299
767	52.382 (171.86) N 76-46'19" E	Y 53355.468	X 734669.889
771	71.970 (236.12) S 00-52'46" E	Y 53367.454	X 734720.879
770	20.504 (67.27) N 89-08'56" E	Y 53295.496	X 734721.983
441	73.398 (240.81) N 00-47'34" W	Y 53295.801	X 734742.483
624	11.990 (39.34) N 00-39'04" W	Y 53369.188	X 734741.468
808	123.816 (406.22) S 89-20'56" W	Y 53381.176	X 734741.332
59		Y 53379.770	X 734617.531

D013		PARCEL 3 TLE	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
770	5.000 (16.40) S 89-08'56" W	Y 53295.496	X 734721.983
853	33.447 (109.73) N 04-18'27" W	Y 53295.422	X 734716.984
852	25.036 (82.14) N 08-19'56" W	Y 53328.772	X 734714.472
851	13.757 (45.13) N 84-42'17" W	Y 53353.543	X 734710.844
850	26.132 (85.73) S 74-57'33" W	Y 53354.812	X 734697.147
772	24.653 (80.88) S 56-45'26" W	Y 53348.031	X 734671.911
795	39.980 (131.17) S 01-33'33" E	Y 53334.517	X 734651.294
797	7.773 (25.50) S 89-12'26" W	Y 53294.554	X 734652.382
766	40.007 (131.26) N 06-11'15" W	Y 53294.447	X 734644.610
764	36.433 (119.53) N 54-19'00" E	Y 53334.218	X 734640.299
767	52.382 (171.86) N 76-46'19" E	Y 53355.468	X 734669.889
771	71.970 (236.12) S 00-52'46" E	Y 53367.454	X 734720.879
770		Y 53295.496	X 734721.983

D014		PARCEL 5 TLE	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
59	123.816 (406.22) N 89-20'56" E	Y 53379.770	X 734617.531
808	11.990 (39.34) S 00-39'04" E	Y 53381.176	X 734741.332
624	55.924 (183.48) N 89-11'25" E	Y 53369.188	X 734741.468
754	30.188 (99.04) S 82-43'32" W	Y 53369.978	X 734797.383
750	24.688 (81.00) S 82-49'55" W	Y 53366.156	X 734767.440
752	33.864 (111.10) S 00-52'46" E	Y 53363.076	X 734742.947
756	33.433 (109.69) S 01-41'08" W	Y 53329.218	X 734743.467
441	73.398 (240.81) N 00-47'34" W	Y 53295.801	X 734742.483
624		Y 53369.188	X 734741.468

D006		PARCEL 6	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
59	106.611 (349.77) S 00-53'34" E	Y 53379.770	X 734617.531
806	172.804 (566.94) S 00-53'34" E	Y 53273.178	X 734619.192
827	94.552 (310.21) S 75-29'02" E	Y 53100.405	X 734621.885
760	24.901 (81.70) N 14-30'58" E	Y 53076.707	X 734713.413
761	66.518 (218.23) N 50-21'02" W	Y 53100.811	X 734719.654
762	103.222 (338.65) N 06-05'04" W	Y 53133.715	X 734661.849
763	37.720 (123.75) N 06-11'15" W	Y 53236.350	X 734650.909
765	27.661 (90.75) S 88-36'43" W	Y 53273.848	X 734646.843
806		Y 53273.178	X 734619.192

D019		PARCEL 6 TLE	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
763	37.720 (123.75) N 06-11'15" W	Y 53236.350	X 734650.909
765	6.100 (20.01) N 88-36'43" E	Y 53273.848	X 734646.843
796	14.452 (47.41) S 01-33'33" E	Y 53273.996	X 734652.941
794	23.328 (76.54) S 05-58'09" W	Y 53259.550	X 734653.335
763		Y 53236.350	X 734650.909

D002		PARCEL 9-A	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
72	14.981 (49.15) N 89-46'05" W	Y 52577.882	X 734630.027
800	9.583 (31.44) N 00-09'57" W	Y 52577.943	X 734615.047
704	71.244 (233.74) N 02-47'09" W	Y 52587.525	X 734615.019
703	25.080 (82.28) N 05-20'56" W	Y 52658.680	X 734611.556
757	96.855 (317.77) N 02-33'00" W	Y 52683.649	X 734609.219
706	21.961 (72.05) N 89-29'54" E	Y 52780.403	X 734604.910
823	202.750 (665.19) S 00-53'34" E	Y 52780.595	X 734626.868
72		Y 52577.882	X 734630.027

D003		PARCEL 9-B	
DISTANCE METERS (FT.)	BEARING	GRID COORDINATES	
72	223.017 (731.68) N 00-53'34" W	Y 52577.882	X 734630.027
802	21.919 (71.91) S 89-06'26" W	Y 52800.859	X 734626.552
707	46.075 (151.16) N 02-44'20" W	Y 52800.517	X 734604.638
708	38.464 (126.19) N 16-29'39" W	Y 52846.537	X 734602.436
709	32.395 (106.28) N 52-06'19" W	Y 52883.416	X 734591.516
710	12.685 (41.62) N 68-28'17" W	Y 52903.312	X 734565.953
744	42.953 (140.92) S 00-53'34" E	Y 52907.967	X 734554.154
746	3.000 (9.84) S 89-29'55" W	Y 52865.022	X 734554.823
747	85.061 (279.07) S 00-53'34" E	Y 52864.995	X 734551.824
743	33.001 (108.27) S 89-29'54" W	Y 52779.950	X 734553.149
712	142.622 (467.92) N 00-53'34" W	Y 52922.257	X 734517.929
711	26.428 (86.71) N 00-53'34" W	Y 52948.680	X 734517.518
824	111.688 (366.43) S 73-44'49" E	Y 52917.422	X 734624.736
825	116.585 (382.50) S 00-53'34" E	Y 52800.859	X 734626.552
802			

REVISION DATE

DATE

5-16-97

HWY: CTH N

FEDERAL PROJECT NO:

COUNTY: OUTAGAMIE

STATE R/W PROJECT NO: 1133-05-21

SHEET NO: 4.3

M

FILE NAME: 03 113305:4db

PLOT SCALE: 1000

PLOT NAME: 4db2
REV. DATE: 5-23-97
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

ORIGINATOR: 5-14-97

D004 PARCEL 9-C

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
59	146.167	(479.55)	S 00-53'34" E	Y 53379.770	X 734617.531
826	23.092	(75.76)	S 88-26'27" W	Y 53233.629	X 734619.809
718	99.977	(328.01)	S 07-58'35" W	Y 53233.001	X 734596.727
715	92.041	(301.97)	S 58-18'19" W	Y 53133.998	X 734582.854
714	23.792	(78.06)	S 18-29'51" E	Y 53085.643	X 734504.545
713	115.789	(379.88)	N 71-30'09" E	Y 53063.081	X 734512.093
803	133.839	(439.10)	N 00-53'34" W	Y 53099.815	X 734621.894
826				Y 53233.629	X 734619.809

D005 PARCEL 9-D

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
59	71.210	(233.63)	S 00-53'34" E	Y 53379.770	X 734617.531
804	15.375	(50.44)	S 88-00'29" W	Y 53308.573	X 734618.641
720	44.264	(145.22)	N 05-24'34" W	Y 53308.038	X 734603.276
PT113				Y 53352.103	X 734599.103
ARC	52.303	(171.60)			
L.C.	52.168	(171.16)			
L.C.B.	N 83-39'20" W				
R.	210.000	(688.97)			
PC113	23.732	(77.86)	N 76-32'15" W	Y 53357.868	X 734547.257
PT114				Y 53363.392	X 734524.179
ARC	35.457	(116.33)			
L.C.	35.406	(116.17)			
L.C.B.	N 81-52'01" W				
R.	189.993	(623.34)			
PC114	12.353	(40.53)	N 00-26'20" E	Y 53368.401	X 734489.131
805	128.317	(420.99)	S 89-33'40" E	Y 53380.752	X 734489.226
59				Y 53379.770	X 734617.531

D016 PARCEL 9 TLE

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
755 - PT113				Y 53352.103	X 734599.103
ARC	52.303	(171.60)			
L.C.	52.168	(171.16)			
L.C.B.	N 83-39'20" W				
R.	210.000	(688.97)			
PC113	23.732	(77.86)	N 76-32'15" W	Y 53357.868	X 734547.257
PT114				Y 53363.392	X 734524.179
ARC	35.457	(116.33)			
L.C.	35.406	(116.17)			
L.C.B.	N 81-52'01" W				
R.	189.993	(623.34)			
PC114	2.000	(6.56)	02-47'12" W	Y 53368.401	X 734489.131
PC14				Y 53366.403	X 734489.034
ARC	35.084	(115.10)			
L.C.	35.033	(114.94)			
L.C.B.	S 81-52'01" E				
R.	187.993	(616.77)			
PT14	23.732	(77.86)	S 76-32'15" E	Y 53361.447	X 734523.713
PC13				Y 53355.923	X 734546.791
ARC	52.801	(173.23)			
L.C.	52.665	(172.79)			
L.C.B.	S 83-39'20" E				
R.	212.000	(695.54)			
PT13	2.000	(6.56)	N 00-47'27" W	Y 53350.103	X 734599.130
755				Y 53352.103	X 734599.103

D017 PARCEL 9 TLE

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
704	71.244	(233.74)	N 02-47'09" W	Y 52587.525	X 734615.019
703	25.080	(82.28)	N 05-20'56" W	Y 52658.680	X 734611.556
757	96.855	(317.77)	N 02-33'00" W	Y 52683.649	X 734609.219
706	3.000	(9.84)	S 89-29'54" W	Y 52780.403	X 734604.910
738	46.823	(153.62)	S 00-46'30" E	Y 52780.377	X 734601.910
736	146.488	(480.60)	S 04-17'53" E	Y 52733.561	X 734602.543
735	1.498	(4.91)	N 88-48'09" E	Y 52587.494	X 734613.521
704				Y 52587.525	X 734615.019

D018 PARCEL 9 TLE

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
707	46.075	(151.16)	N 02-44'20" W	Y 52800.517	X 734604.638
708	38.464	(126.19)	N 16-29'39" W	Y 52846.537	X 734602.436
709	32.395	(106.28)	N 52-06'19" W	Y 52883.416	X 734591.516
710	30.859	(101.24)	S 49-47'03" E	Y 52903.312	X 734565.953
742	21.213	(69.60)	S 08-54'18" E	Y 52883.389	X 734589.516
741	12.000	(39.37)	S 00-46'30" E	Y 52862.433	X 734592.800
740	8.000	(26.25)	N 89-13'30" E	Y 52850.435	X 734592.962
737	50.060	(164.24)	S 00-46'30" E	Y 52850.543	X 734600.961
739	3.000	(9.84)	N 89-29'54" E	Y 52800.491	X 734601.638
707				Y 52800.517	X 734604.638

D020 PARCEL 13 TLE

	DISTANCE		BEARING	GRID COORDINATES	
	METERS	(FT.)			
72	12.192	(40.00)	N 89-20'45" E	Y 52577.882	X 734630.027
840	1.431	(4.69)	N 89-20'45" E	Y 52578.021	X 734642.217
841	31.074	(101.95)	N 00-46'30" W	Y 52578.037	X 734643.648
858	3.000	(9.84)	N 89-13'31" E	Y 52609.107	X 734643.228
792	50.000	(164.04)	N 00-46'30" W	Y 52609.148	X 734646.227
793	3.000	(9.84)	S 89-13'31" W	Y 52659.140	X 734645.551
859	121.637	(399.07)	N 00-46'30" W	Y 52659.100	X 734642.552
860	1.848	(6.06)	S 89-29'54" W	Y 52780.718	X 734640.907
409	202.718	(665.08)	S 00-53'34" E	Y 52780.702	X 734639.059
840				Y 52578.021	X 734642.217

REVISION DATE

DATE

5-16-97

HWY: CTH N

FEDERAL PROJECT NO:

COUNTY: OUTAGAME

STATE R/W PROJECT NO: 1133-05-21

SHEET NO: 4.4

M

FILE NAME: 03 113305:4db2