

PLOT SCALE: 10560

PLOT NAME: 103

REV. DATE: 8-3-99

ORIGINATOR: DIST. 3

FILE NAME: D3 _ 620005:103.dgn

CONVENTIONAL SIGNS AND ABBREVIATIONS

AC.	ACRES	PED	PEDESTAL
AC. REM.	ACRES REMAINING	O	R/W MONUMENT
A.P.	ACCESS POINT	P.L.	PROPERTY LINE
B.	BARN	P.L.E.	PERMANENT LIMITED EASEMENT
BLDG.	BUILDING	R.	RANGE
CO.	COMPANY	RD.	ROAD
CORP.	CORPORATION	R/W	RIGHT OF WAY
C.T.H.	COUNTY TRUNK HIGHWAY	S.	SHED
D.	DEED	S.T.H.	STATE TRUNK HIGHWAY
E.	EAST	T.	TOWN
ET. AL.	AND OTHERS	TEMP.	TEMPORARY
G.	GARAGE	T.I.	TEMPORARY INTEREST
GN	GRID NORTH	VOL.	VOLUME
H.	HOUSE	W.	WEST
INC.	INCORPORATED	WIS.	WISCONSIN
L.C.	LAND CONTRACT		
N	NORTH		

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

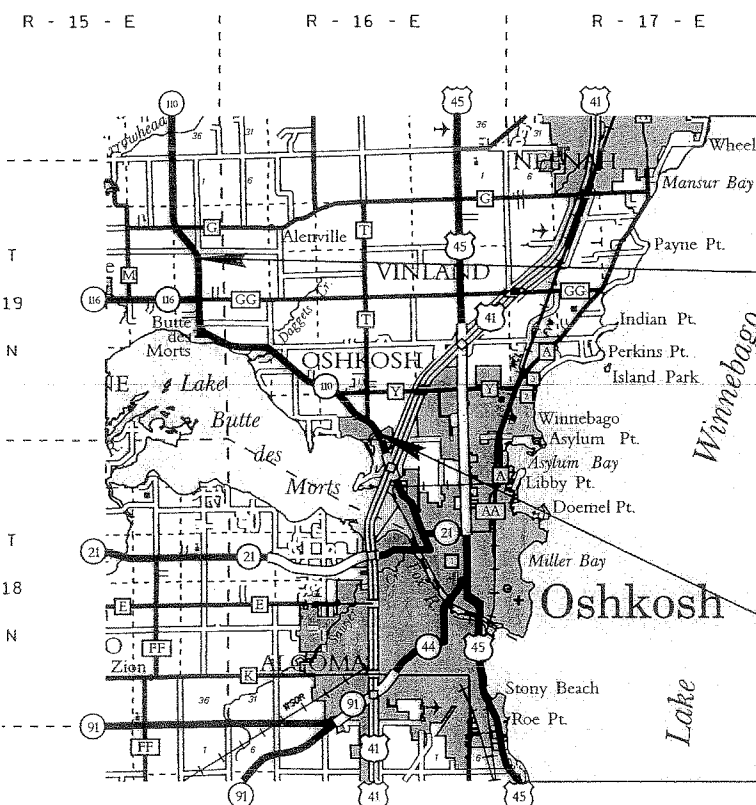
COORDINATES AND BEARINGS ON THIS PLAT ARE ORIENTED TO THE WISCONSIN COORDINATE SYSTEM SOUTH ZONE (NAD 27). ALL PLAT COORDINATES ARE ENGLISH GROUND DATA & CAN BE CONVERTED TO ENGLISH GRID BY MULTIPLYING BY THE PROVIDED GRID FACTOR AND ADDING TWO MILLION TO THE CONVERTED EAST VALUE. ALL PLAT DISTANCES ARE GROUND LENGTHS AND MAY BE CONVERTED TO GRID LENGTHS BY MULTIPLYING THE DISTANCE BY THE PROVIDED GRID FACTOR.

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

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 US PUBLIC LAND SURVEY OR OTHER SURVEYS OF PUBLIC RECORD.

GN



LAYOUT
0 2 MI.
SCALE

TOTAL NET LENGTH OF CENTERLINE = 5.54 MI.

END RELOCATION ORDER

PROJECT 6200-05-21
STATION 405+00

425.48 FEET N 3°-45'-05" W OF THE
CENTER OF SECTION 13,
TOWNSHIP 19 NORTH, RANGE 15 EAST.
N = 775,719.299
E = 353,570.533

BEGIN RELOCATION ORDER

PROJECT 6200-05-21
STATION 112+50

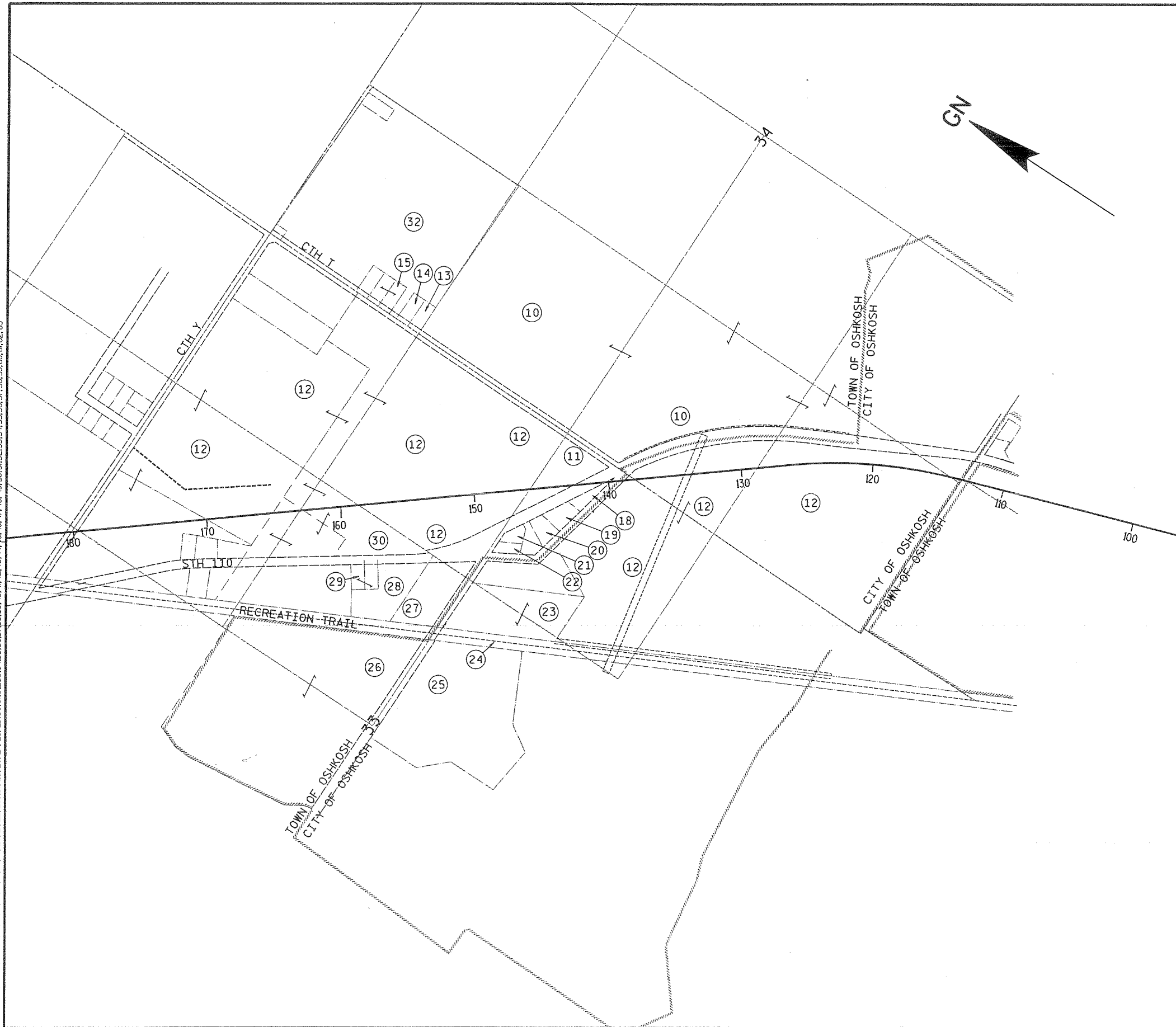
1276.17 FEET S 86°-35'-09" W OF THE
NORTH 1/4 CORNER OF SECTION 3,
TOWNSHIP 18 NORTH, RANGE 16 EAST.
N = 756,925.159
E = 373,787.155

R/W PROJECT NUMBER 6200-05-21	SHEET NUMBER 4.0	TOTAL SHEETS 1
FEDERAL PROJECT NUMBER		
PLAT OF RIGHT OF WAY REQUIRED FOR CTH T - LASLEY POINT ROAD		
STH 110		WINNEBAGO

REVISION DATE 02-03-99 07-23-99 09-11-01 1-16-02 2-7-02	STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION APPROVED: DATE: 11/17/95 <i>D. J. Paul</i> DISTRICT DIRECTOR
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WISDOT/CADDs SHEET 50

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



PARCEL NUMBER	SHEET NUMBER	OWNER
1	4.16	GEORGE J. KONTOS
*2		RONALD D. MILLER HAS BEEN REMOVED AND PLACED ON 6200-05-23
3.	4.16-4.18&4.20	GEORGE H. DODD
4	4.8-4.11	ESTATE OF ELDOR SCHULTZ
5	4.16	RAYMOND F. & WENDY L. SEBERO
6	4.16	CLARENCE W. & PHYLLIS M. MEINEN
7		
8		
9		
10	4.5&4.6	PAMELA A. & TIMOTHY P. LESNICK
11	4.5	CLARENCE L. WRIGHT
12	4.4-4.7&4.19	GRUNDY ENTERPRISES, INC.
13	4.19	MARGARET L. QUAST
14	4.19	LINDA S. GRAF
15	4.19	HENRY G. BARGENQUAST
16		
17		
18	4.5	HELEN HEWITT, ETAL
19	4.5	JOHN A. RYF
20	4.5	RICHARD G. MAKI JR. & LORI M. PIERQUET
21	4.5	DOROTHY E. STIEG
22	4.5	ROBERT J. & BARBARA ANN WINKLER
23	4.5	CASTLE-PIERCE PRINTING CO.
24	4.6,4.8&4.9	WINNEBAGO COUNTY (REC. TRAIL)
25	4.6	COMMUNITY CHURCH, INC.
26	4.6	OSHKOSH AREA SCHOOL DISTRICT
27	4.6	MARY LADWIG
28	4.6	NORMAN & NANCY REICHENBERGER
29	4.6	RICHARD L. & JAUQUELINE GERLACH
30	4.6	DAVID W. & KAREN K. JACOBSON
31	4.8	ROBERT E. KRUMENAUER
32	4.8,4.9&4.19	GRUNDY FARMS, INC.
33	4.11&4.12	DENNIS D. & DOROTHY M. EWALD (L.C.)
34	4.11-4.13	JAY E. SCHMOKER & JERROLD SCHMOKER
35	4.12	GERALD N. & JOANNE L. FORSETH
36	4.12-4.14	WILLIAM H. OVERTON
37	4.12	HAROLD M. HANSON
38	4.13	THOMAS B. & SUSAN L. KERR
39	4.14	NICHOLAS M. & JEAN A. KOLB
40	4.20	KURT R. & MICHELLE M. THEIN
41		
42	4.15	ROBERT W. SPIEGELBERG
43	4.16	LAKEWIND CORPORATION
44	4.17	DAVID A. & SANDRA J. PASCARELLA
45	4.20	DORIS EASTMAN & JANET ZIENTARA
46	4.14	WINNECONNE-BUTTE DES MORTS JOINT COMMISSION
47	4.20	CHARLES M. FARREY
48	4.11	JERROLD J. & CAROL A. SCHMOKER
49	4.13	PATRICK & JACQUELINE TYERS
50	4.13	HOWARD BECK
60	4.5	CITY OF OSHKOSH PUBLIC WORKS (45)
61	4.5	WISCONSIN PUBLIC SERVICE (GAS) (46)
62	4.5,4.7-4.9, 4.16,4.17&4.20	AMERICAN TRANSMISSION CORP (47)
63	4.6,4.8,4.12, 4.16 & 4.17	AMERITECH (48)
64	4.6 & 4.14	WISCONSIN PUBLIC SERVICE (DISTRIBUTION) (49)
65	4.5	GRUNDY ENTERPRISES, INC.
66	4.7	GRUNDY ENTERPRISES, INC.

REVISION DATE	01-16-02 NC
02-03-99	02-07-02 NC
07-23-99 NC	
09-11-01 NC	

DATE	11-17-95
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NOT TO SCALE

HWY: STH 110

COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER 6200-05-71

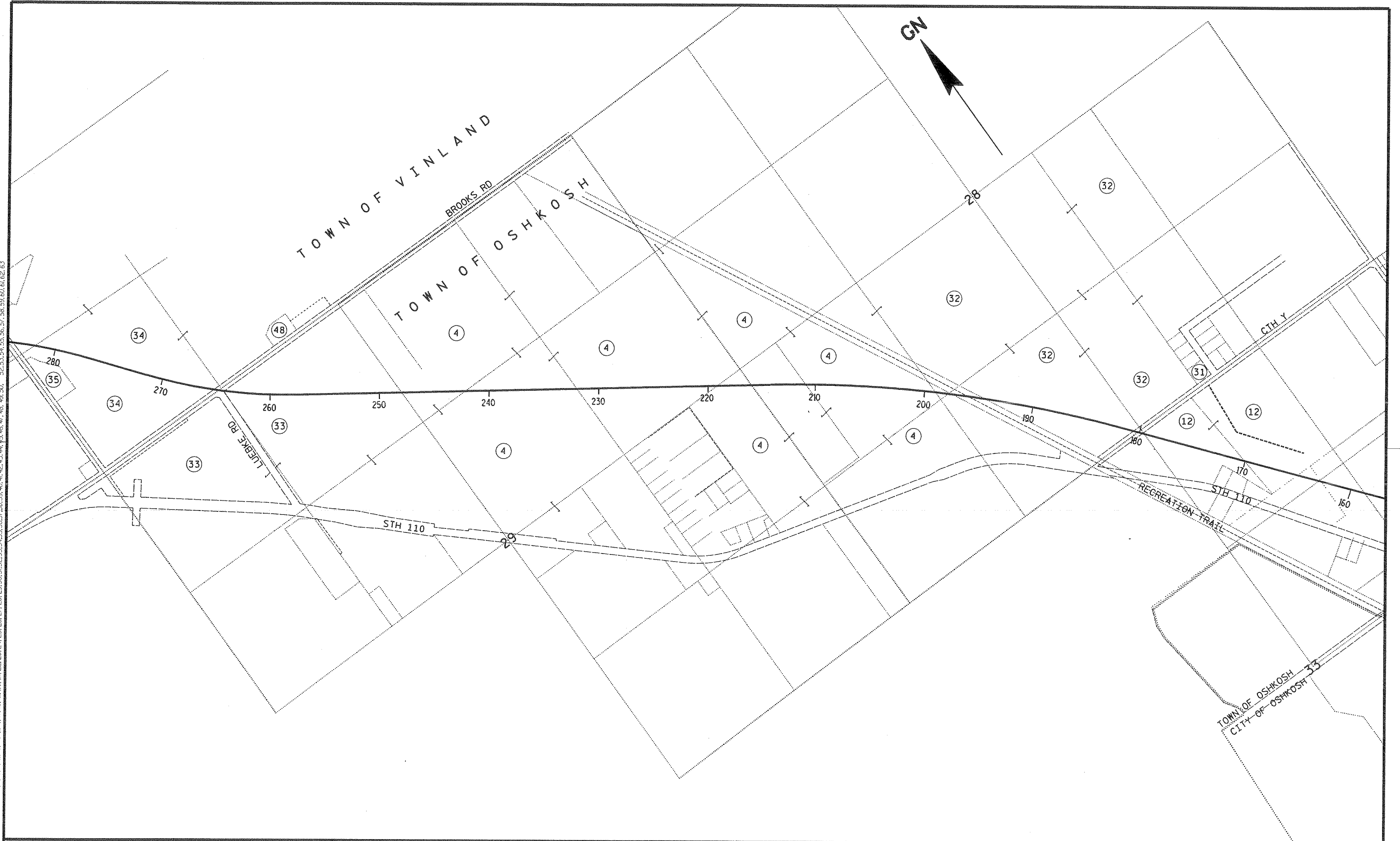
STATE R/W PROJECT NUMBER 6200-05-21

PS&E SHEET NO: 4.

PLAT SHEET NO: 4.1

E

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



REVISION DATE 02-03-99 07-23-99 NC 09-11-01 NC	DATE 11-17-95	NOT TO SCALE	HWY: STH 110	CONSTRUCTION PROJECT NUMBER 6200-05-71	PS&E SHEET NO: 4.	E
			COUNTY: WINNEBAGO	STATE R/W PROJECT NUMBER 6200-05-21	PLAT SHEET NO: 4.2	

FILE NAME : F:\d3_620005\4to2.dgn

PLOT DATE: 07-FEB-2002 13:54

ORG DATE :

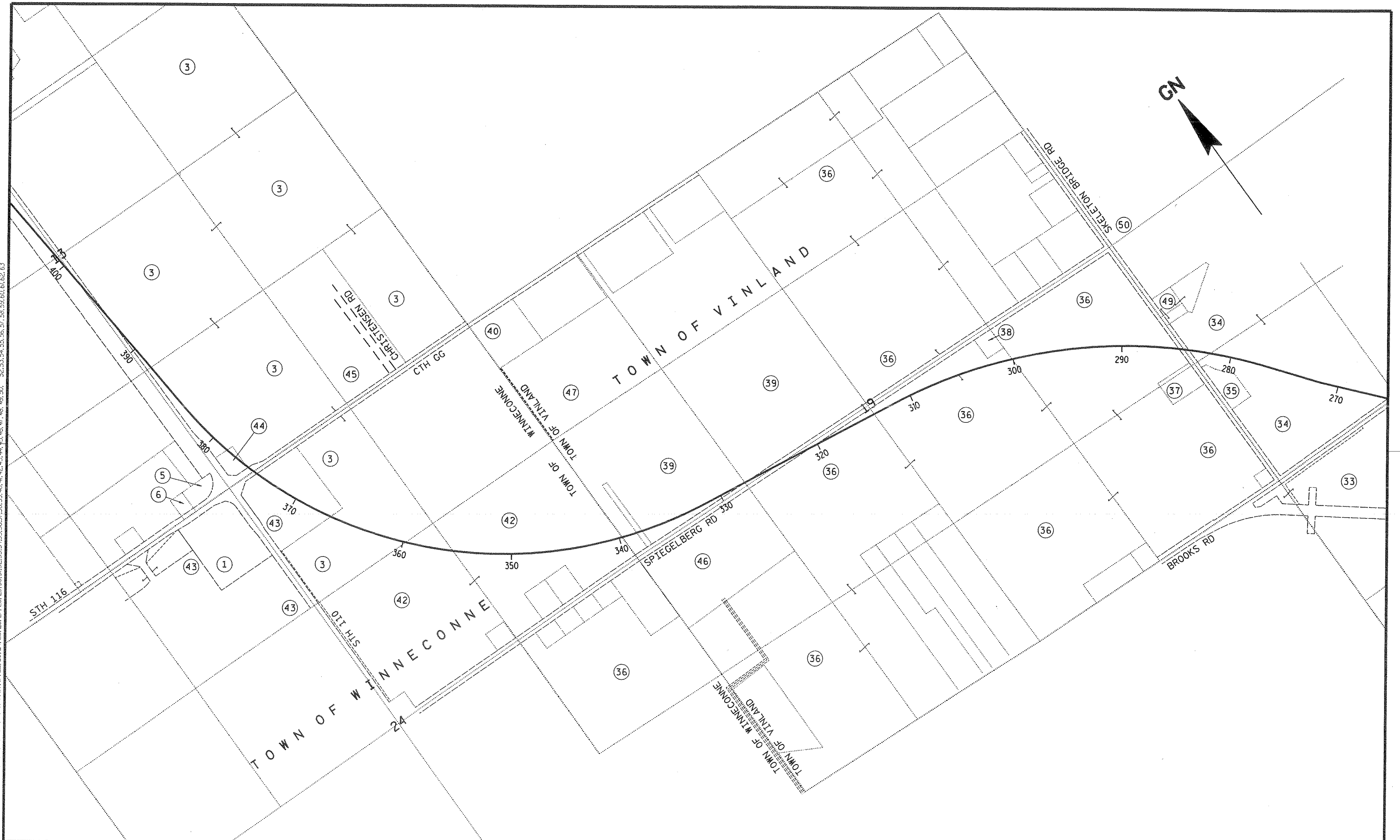
PLOT NAME :

Originator : Dist

PLOT SCALE : 802.424256:1.000000

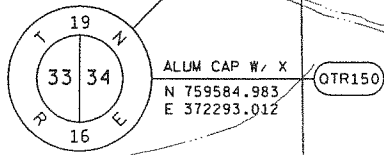
WISDOT/CADDs SHEET 70

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, 52,53,54,55,56,57,58,59,60,61,62,63



REVISION DATE		DATE	11-17-95	NOT TO SCALE	HWY: STH 110	CONSTRUCTION PROJECT NUMBER 6200-05-71	PS&E SHEET NO: 4.	
02-03-99	01-16-02 NC				COUNTY: WINNEBAGO	STATE R/W PROJECT NUMBER 6200-05-21	PLAT SHEET NO: 4.3	E
07-23-99 NC	02-07-02 NC							
09-11-01 NC								

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



MATCH LINE
SEE SHEET 4.5

CITY OF OSHKOSH
SANITARY SEWER & WATER MAIN EASEMENT
DOC # 922920

SCHEDULE OF LANDS & INTERESTS REQUIRED

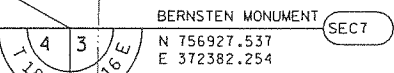
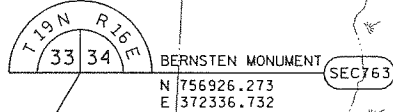
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
12	4.4-4.7 & 4.18	GRUNDY ENTERPRISES INC.	FEE & ACCESS RIGHTS	309.58	56.08	-	56.08	253.50	3.13

SCHEDULE OF SIGNS

SIGN NUMBER	SHEET NUMBER	SIGN OWNER
12-1	4	ORDE, INC.

STH 110
CURVE 10
CURVE NOTES
PI = 120+08.477
N = 757635.392
E = 373519.593
Δ = 160°-18'-39"
D = 19°-41'-21"
T = 1°-30'-00"
L = 662.84'
R = 1312.61'
R = 3819.72'

CITY OF OSHKOSH

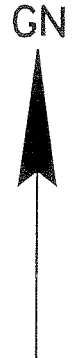
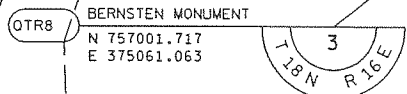
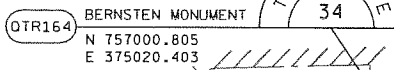


LAKE BUTTE DES MORTS DR
CURVE 145
CURVE NOTES
PI = 248+91.797
N = 757591.162
E = 373382.374
Δ = 158°-33'-37"
D = 21°-26'-23"
T = 1°-30'-00"
L = 723.11'
R = 1429.31'
R = 3819.72'
PC = 241+68.69
PT = 255+97.99

SEE PROJECT
6200-05-24

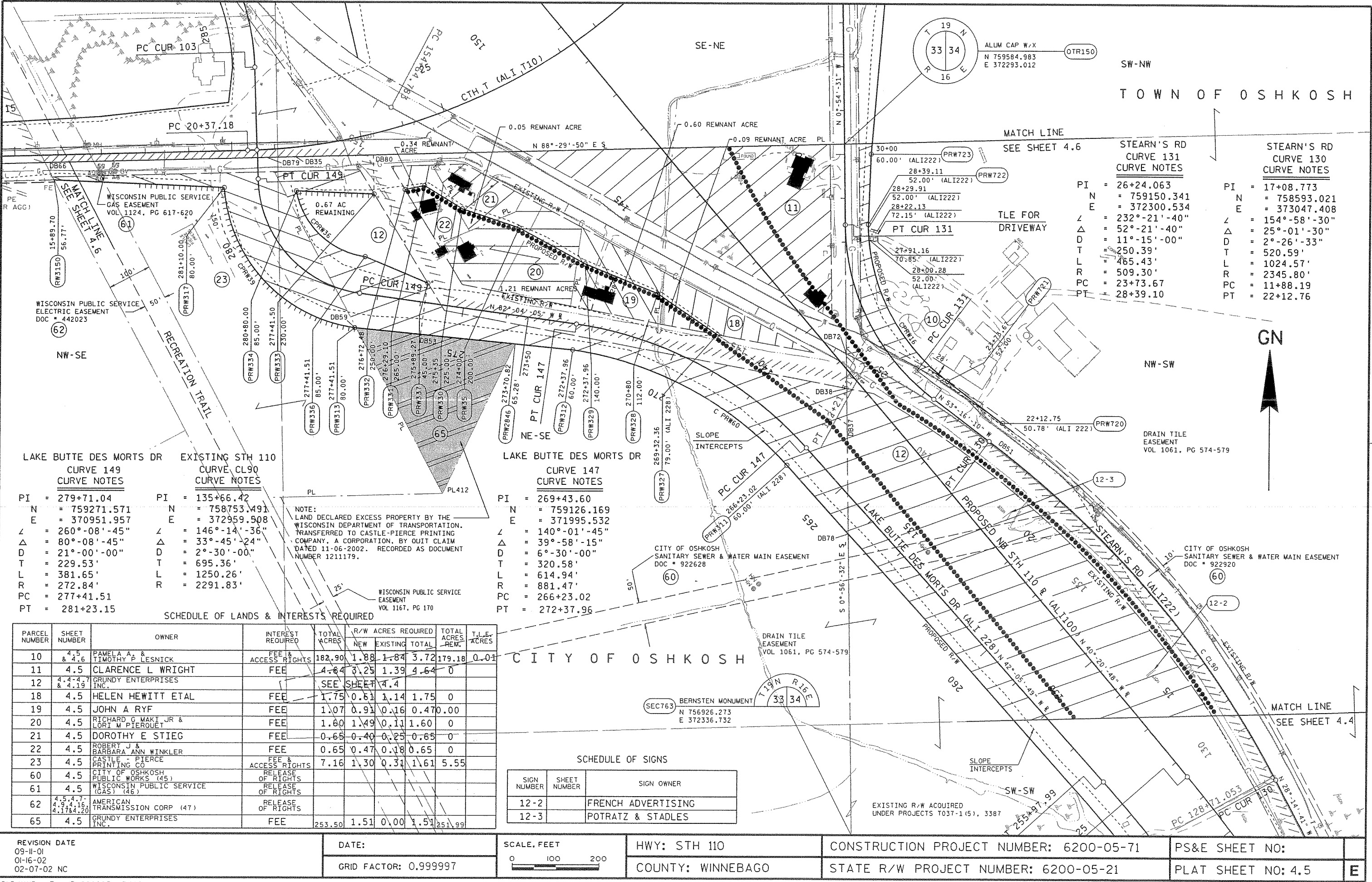
BEGIN RELOCATION ORDER
PROJECT 6200-05-21
STATION 112+50

1276.17 FEET S 86°-35'-09" W OF THE
N 1/4 CORNER OF SECTION 3 TOWNSHIP 18 N
RANGE 16 E
N 756925.716
E 373787.155

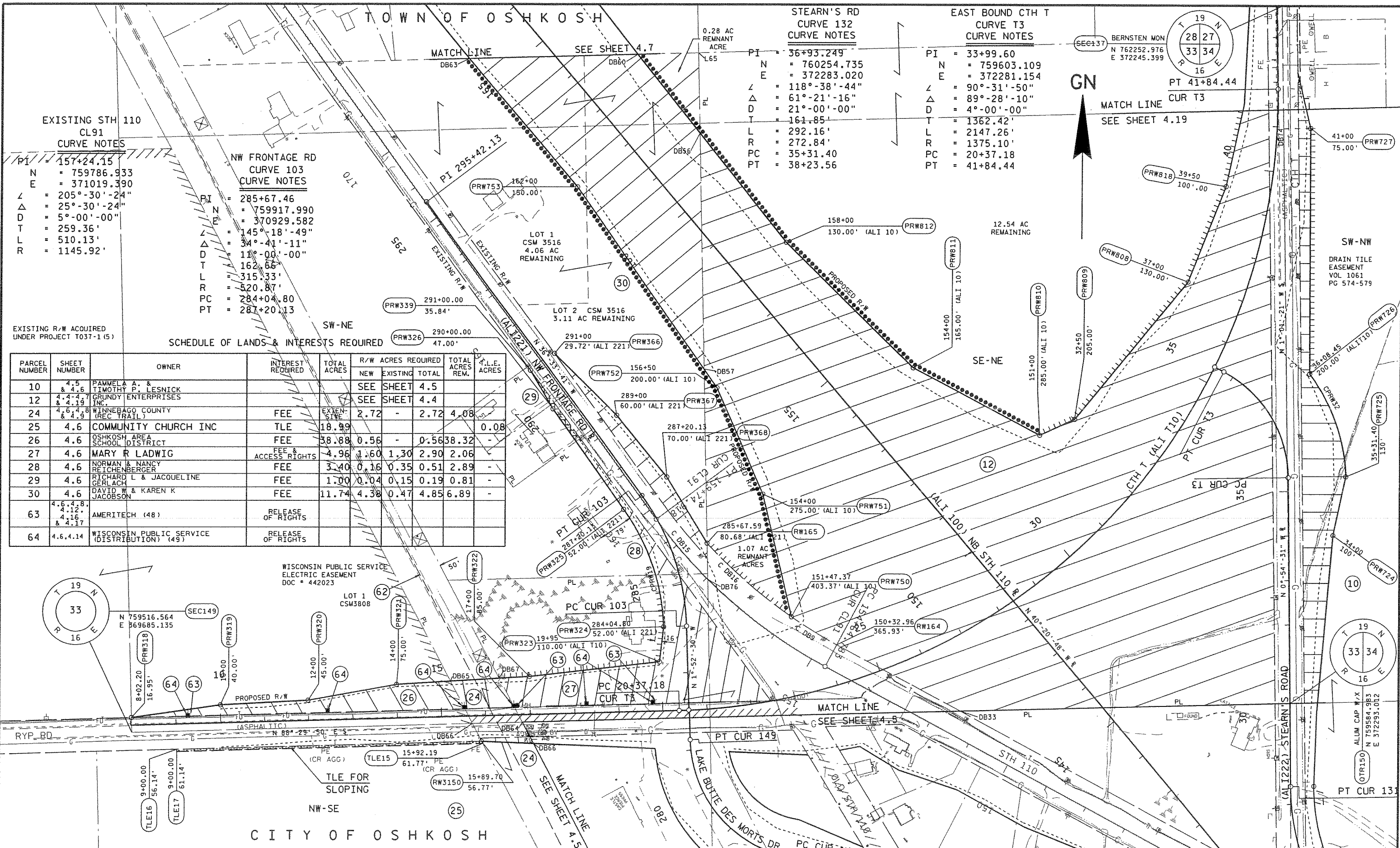


REVISION DATE 02-03-99 07-23-99 NC 09-11-01	DATE: 11-17-95 GRID FACTOR: 0.999997	SCALE: FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.4	E
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LEVELS 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, 59,60,61,62,63



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



EXISTING STH 110
CL91
CURVE NOTES
PI = 157+24.15
N = 759786.933
E = 371019.390
L = 205°-30'-24"
Δ = 25°-30'-24"
D = 5°-00'-00"
T = 259.36'
L = 510.13'
R = 1145.92'

NW FRONTAGE RD
CURVE 103
CURVE NOTES
PI = 285+67.46
N = 759917.990
E = 370929.582
L = 145°-18'-49"
Δ = 34°-41'-11"
D = 11°-00'-00"
T = 162.66'
L = 315.33'
R = 520.87'
PC = 284+04.80
PT = 287+20.13

STEARN'S RD
CURVE 132
CURVE NOTES
PI = 36+93.249
N = 760254.735
E = 372283.020
L = 118°-38'-44"
Δ = 61°-21'-16"
D = 21°-00'-00"
T = 161.85'
L = 292.16'
R = 272.84'
PC = 35+31.40
PT = 38+23.56

EAST BOUND CTH T
CURVE T3
CURVE NOTES
PI = 33+99.60
N = 759603.109
E = 372281.154
L = 90°-31'-50"
Δ = 89°-28'-10"
D = 4°-00'-00"
T = 1362.42'
L = 2147.26'
R = 1375.10'
PC = 20+37.18
PT = 41+84.44

BERNSTEIN MON
N 762252.976
E 372245.399
PT 41+84.44
CUR T3

EXISTING R/W ACQUIRED
UNDER PROJECT T037-1 (5)

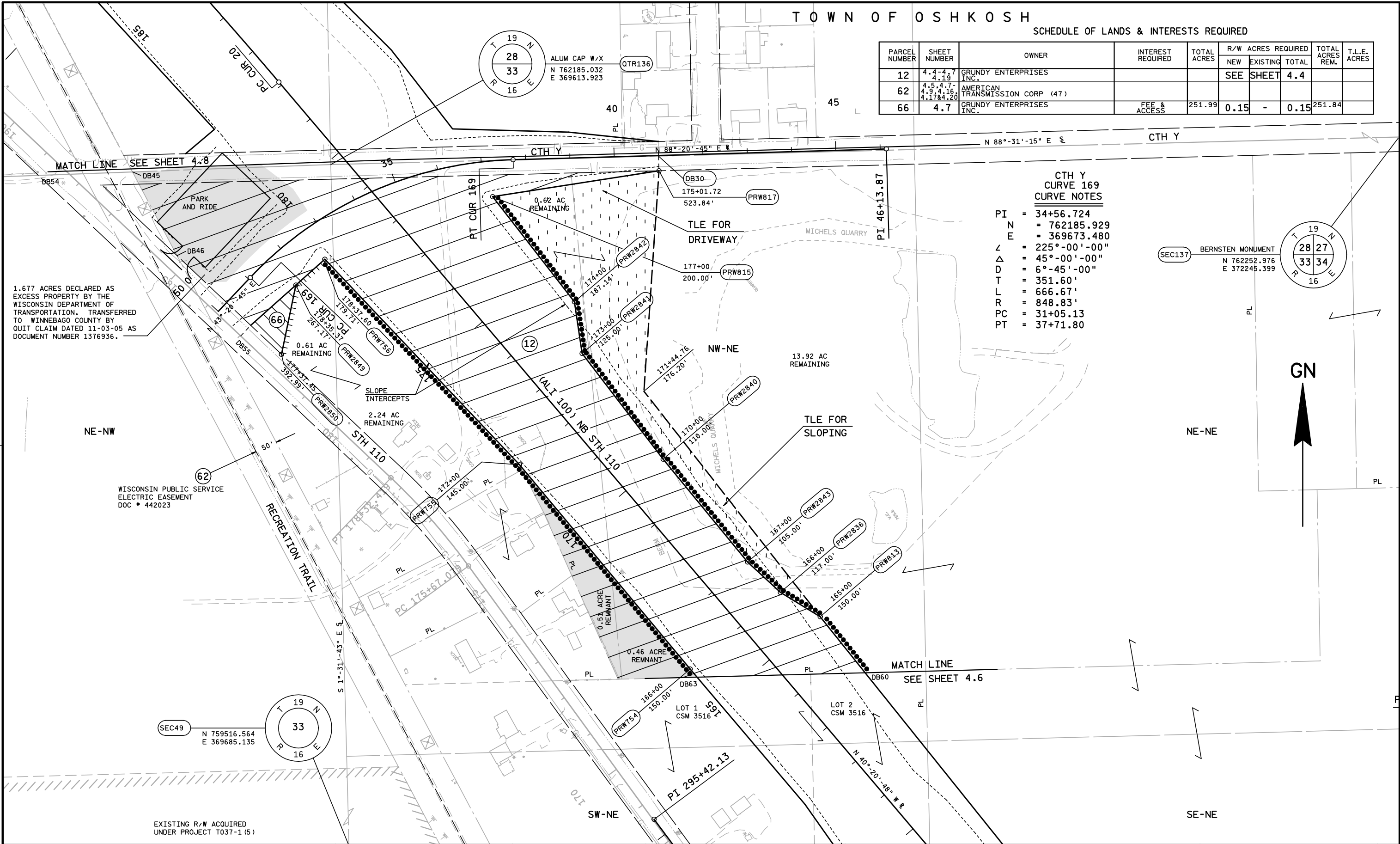
SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED NEW EXISTING TOTAL	TOTAL ACRES REM.	4 L.E. ACRES
10	4.5	PAWEL A. & TIMOTHY P. LESNICK			SEE SHEET 4.5		
12	4.4	GRUNDY ENTERPRISES INC.			SEE SHEET 4.4		
24	4.6	WINNEBAGO COUNTY (REC TRAIL)	FEE	2.72	- 2.72	4.08	
25	4.6	COMMUNITY CHURCH INC	TLE	18.99	-	0.56	0.08
26	4.6	OSHKOSH AREA SCHOOL DISTRICT	FEE	38.88	0.56	0.56	38.32
27	4.6	MARY R LADWIG	FEE & ACCESS RIGHTS	4.96	1.60 1.30	2.90	2.06
28	4.6	NORMAN & NANCY REICHENBERGER	FEE	3.40	0.16 0.35	0.51	2.89
29	4.6	RICHARD L & JACQUELINE GERLACH	FEE	1.00	0.04 0.15	0.19	0.81
30	4.6	DAVID W & KAREN K JACOBSON	FEE	11.74	4.38 0.47	4.85	6.89
63	4.6, 4.8, 4.12, 4.16, 4.17	AMERITECH (48)	RELEASE OF RIGHTS				
64	4.6, 4.14	WISCONSIN PUBLIC SERVICE (DISTRIBUTION) (49)	RELEASE OF RIGHTS				

WISCONSIN PUBLIC SERVICE
ELECTRIC EASEMENT
DOC # 442023

REVISION DATE 09-11-01 NC 01-16-02 02-07-02	DATE: 11-17-95	SCALE, FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.6
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LEVELS ON = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,59,60,61,62,63

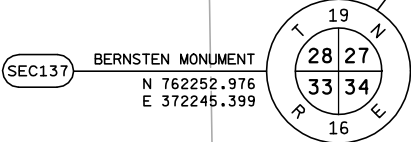


TOWN OF OSHKOSH

SCHEDULE OF LANDS & INTERESTS REQUIRED

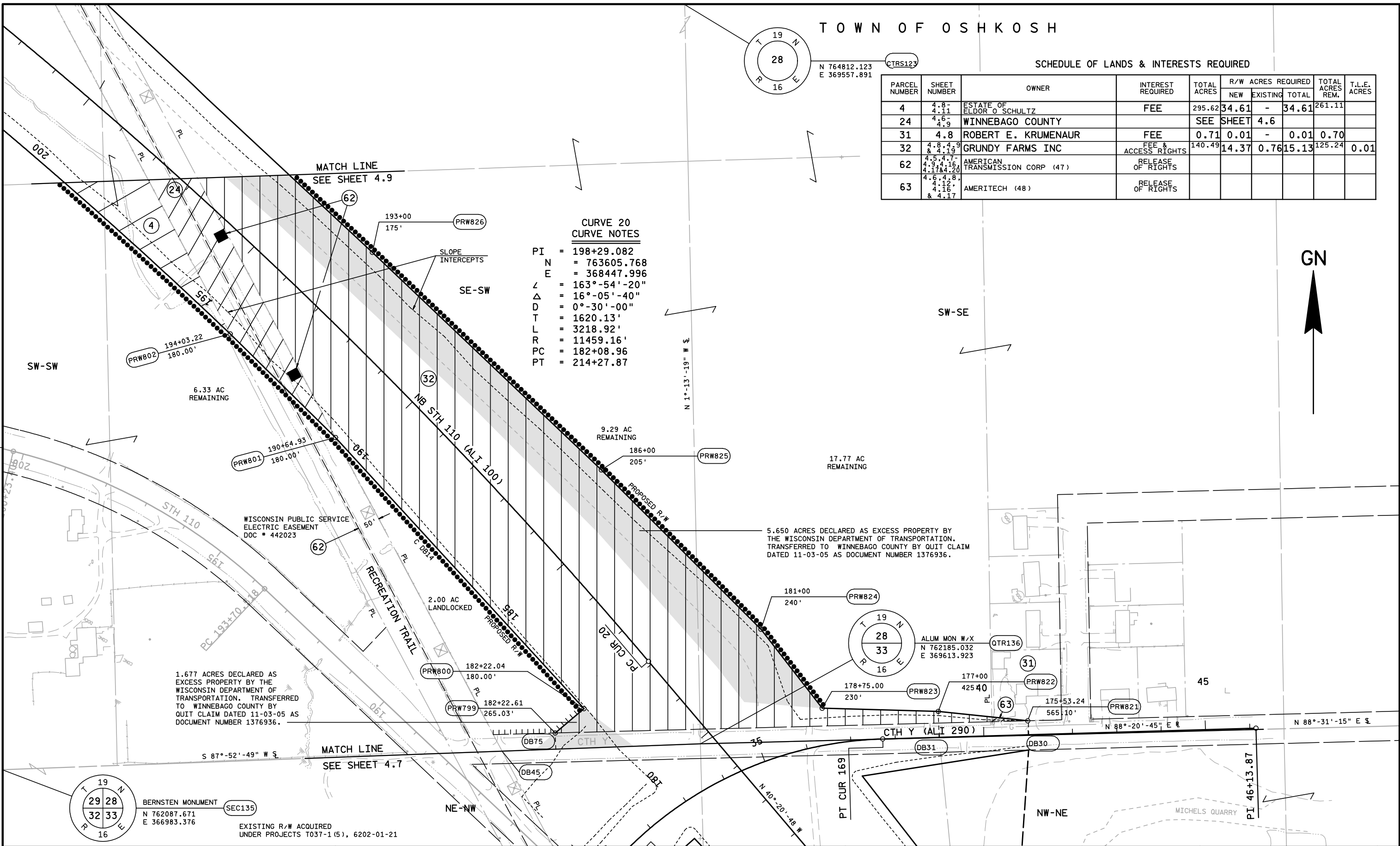
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
12	4.4-4.7 4.19	GRUNDY ENTERPRISES INC.			SEE SHEET		4.4		
62	4.5,4.7- 4.9,4.16, 4.17&4.20	AMERICAN TRANSMISSION CORP (47)							
66	4.7	GRUNDY ENTERPRISES INC.	FEE & ACCESS	251.99	0.15	-	0.15	251.84	

CTH Y
CURVE 169
CURVE NOTES
PI = 34+56.724
N = 762185.929
E = 369673.480
L = 225°-00'-00"
Δ = 45°-00'-00"
D = 6°-45'-00"
T = 351.60'
L = 666.67'
R = 848.83'
PC = 31+05.13
PT = 37+71.80



REVISION DATE 09-11-01 01-16-02 02-07-02	DATE: 11-17-95	SCALE, FEET 0 100 200	HWY: STH 110	CONSTRUCTION PROJECT NUMBER: 6200-05-71	PS&E SHEET NO:	
	GRID FACTOR: 0.999997		COUNTY: WINNEBAGO		PLAT SHEET NO: 4.7	

LEVELS ON = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,59,60,61,62,63



TOWN OF OSHKOSH

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
4	4.8-4.11	ESTATE OF ELDOR O SCHULTZ	FEE	295.62	34.61	-	34.61	261.11	
24	4.6-4.9	WINNEBAGO COUNTY		SEE SHEET	4.6				
31	4.8	ROBERT E. KRUMENAUER	FEE	0.71	0.01	-	0.01	0.70	
32	4.8, 4.9 & 4.19	GRUNDY FARMS INC	FEE & ACCESS RIGHTS	140.49	14.37	0.76	15.13	125.24	0.01
62	4.5, 4.7-4.9, 4.16, 4.17 & 4.20	AMERICAN TRANSMISSION CORP (47)	RELEASE OF RIGHTS						
63	4.6, 4.8, 4.12-4.16 & 4.17	AMERITECH (48)	RELEASE OF RIGHTS						

CURVE 20 CURVE NOTES

PI = 198+29.082
N = 763605.768
E = 368447.996
L = 163°-54'-20"
Δ = 16°-05'-40"
D = 0°-30'-00"
T = 1620.13'
L = 3218.92'
R = 11459.16'
PC = 182+08.96
PT = 214+27.87

SW-SW

SE-SW

SW-SE

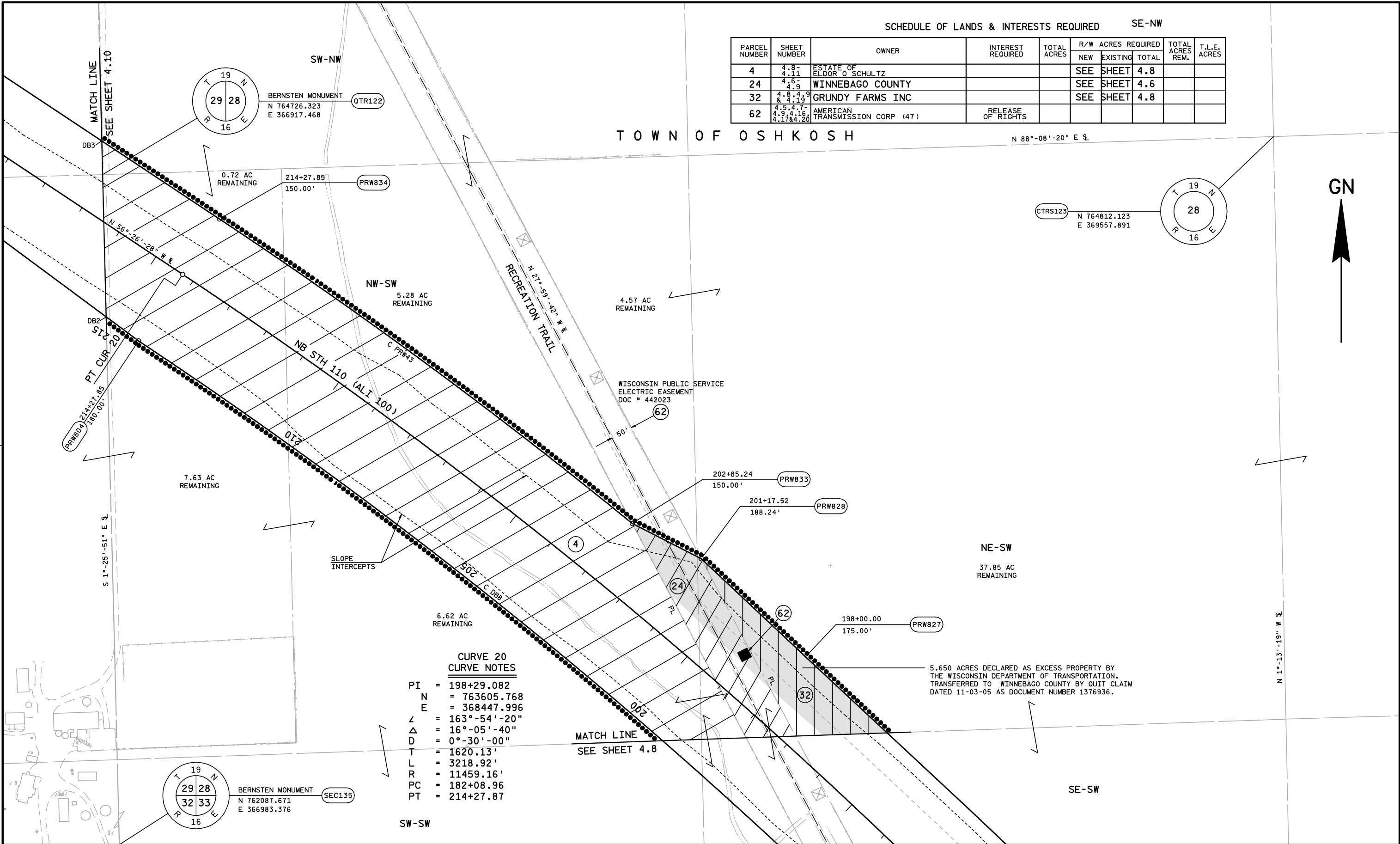
GN

1.677 ACRES DECLARED AS EXCESS PROPERTY BY THE WISCONSIN DEPARTMENT OF TRANSPORTATION. TRANSFERRED TO WINNEBAGO COUNTY BY QUIT CLAIM DATED 11-03-05 AS DOCUMENT NUMBER 1376936.

5.650 ACRES DECLARED AS EXCESS PROPERTY BY THE WISCONSIN DEPARTMENT OF TRANSPORTATION. TRANSFERRED TO WINNEBAGO COUNTY BY QUIT CLAIM DATED 11-03-05 AS DOCUMENT NUMBER 1376936.

REVISION DATE 09-11-01 01-16-02 NC 02-07-02	DATE: 11-17-95	SCALE, FEET 0 100 200	HWY: STH 110	CONSTRUCTION PROJECT NUMBER: 6200-05-71	PS&E SHEET NO:	
	GRID FACTOR: 0.999997		COUNTY: WINNEBAGO		PLAT SHEET NO: 4.8	

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

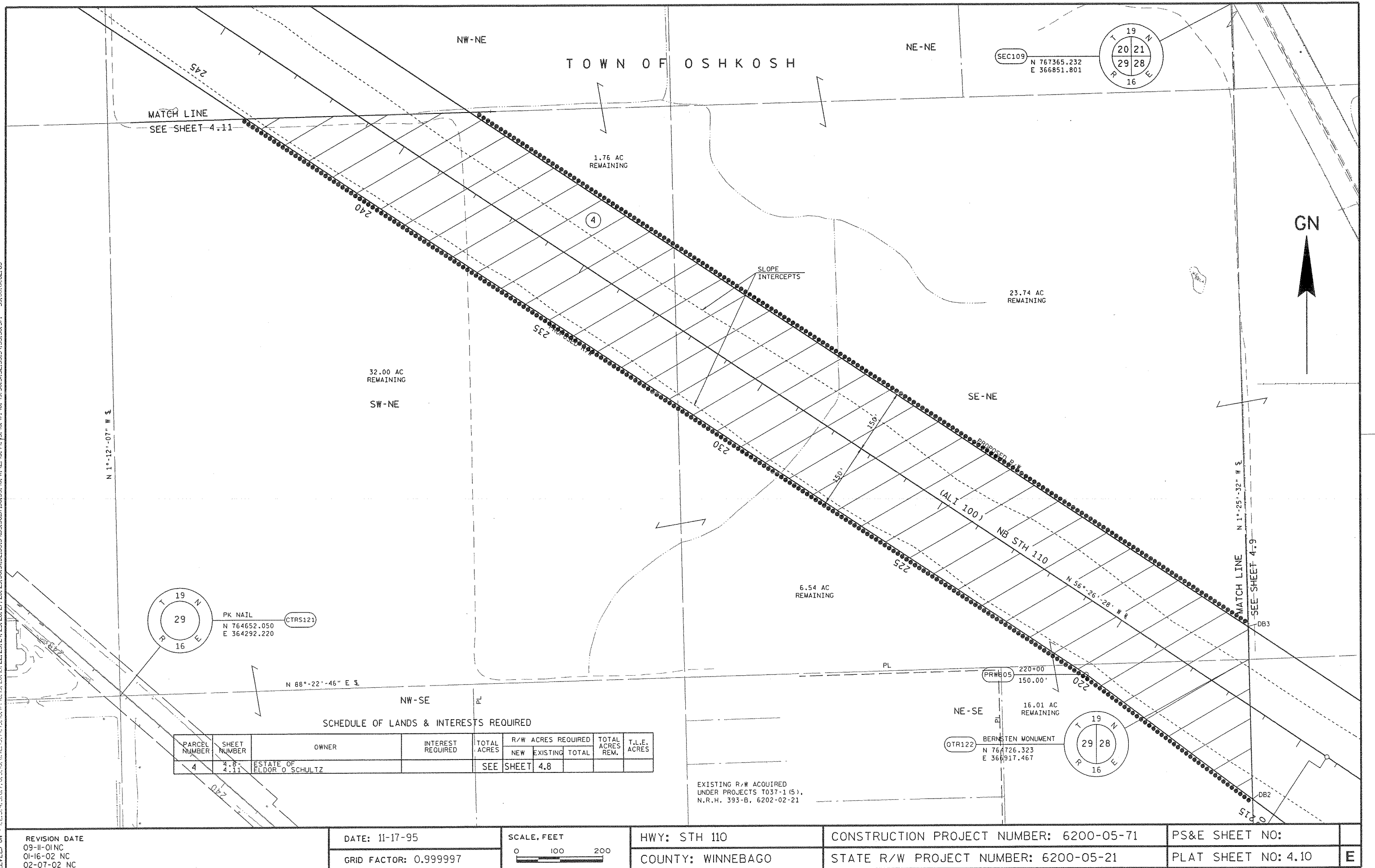


SCHEDULE OF LANDS & INTERESTS REQUIRED										SE-NW	
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES		
					NEW	EXISTING	TOTAL				
4	4.8-4.11	ESTATE OF ELDOR O SCHULTZ			SEE SHEET		4.8				
24	4.6-4.9	WINNEBAGO COUNTY			SEE SHEET		4.6				
32	4.8, 4.9 & 4.19	GRUNDY FARMS INC			SEE SHEET		4.8				
62	4.5, 4.7-4.9, 4.16, 4.17 & 4.20	AMERICAN TRANSMISSION CORP (47)	RELEASE OF RIGHTS								

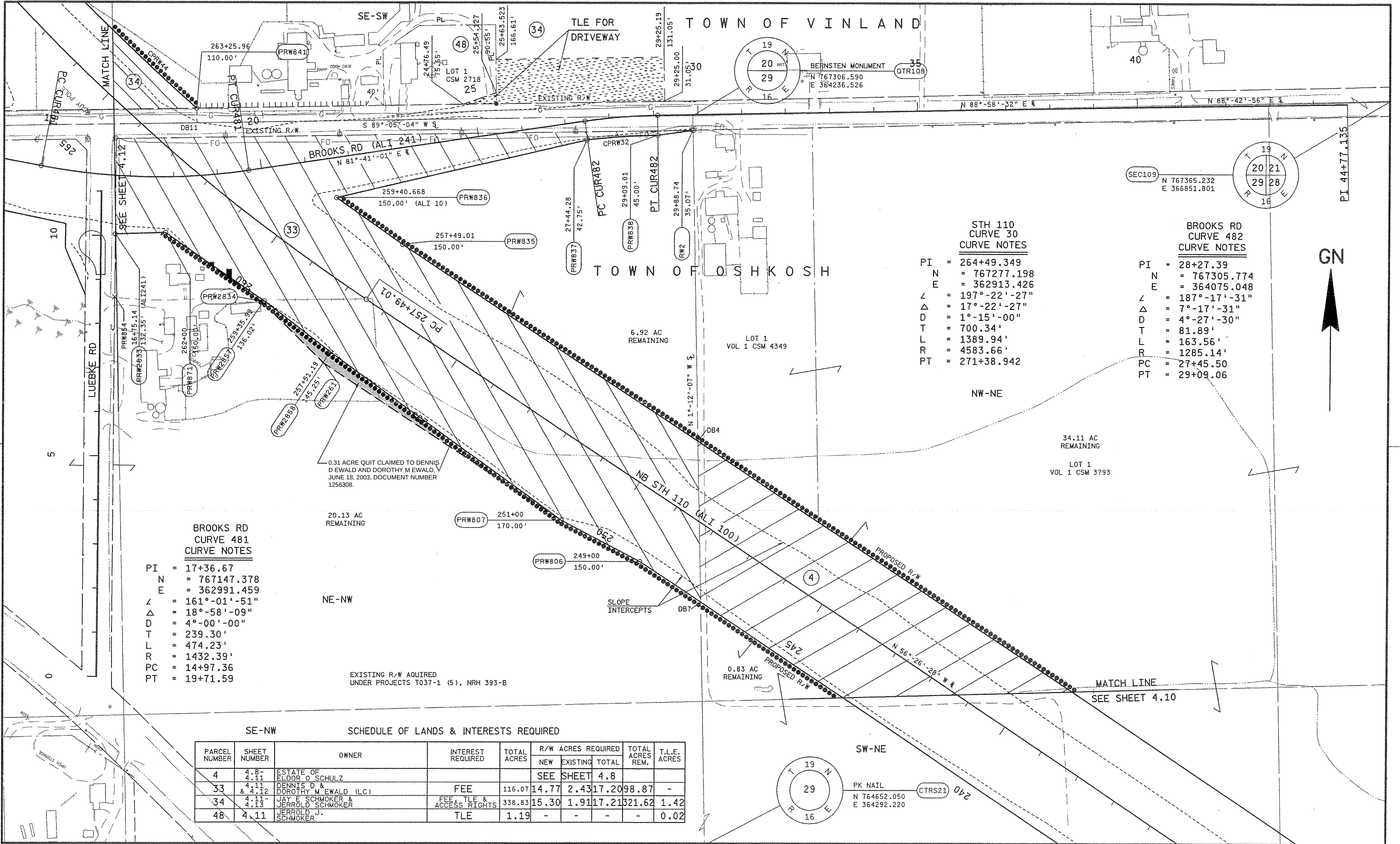
CURVE 20
CURVE NOTES
PI = 198+29.082
N = 763605.768
E = 368447.996
Z = 163°-54'-20"
Δ = 16°-05'-40"
D = 0°-30'-00"
T = 1620.13'
L = 3218.92'
R = 11459.16'
PC = 182+08.96
PT = 214+27.87

REVISION DATE 09-11-01 NC 01-16-02 NC 02-07-02 NC	DATE: 11-17-95	SCALE, FEET 0 100 200	HWY: STH 110	CONSTRUCTION PROJECT NUMBER: 6200-05-71		PS&E SHEET NO:
	GRID FACTOR: 0.999997		COUNTY: WINNEBAGO	STATE R/W PROJECT NUMBER: 6200-05-21		PLAT SHEET NO: 4.9

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



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



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

NE-SE

SKELETON BRIDGE RD
CURVE 140
CURVE NOTES

PI = 5+50.000
N = 767927.011
E = 361586.995
Δ = 169°-01'-39"
D = 10°-58'-21"
T = 6°-00'-00"
L = 91.72'
R = 182.88'
R = 954.93'

SKELETON BRIDGE RD
CURVE 141
CURVE NOTES

PI = 13+90.413
N = 768747.522
E = 361402.605
Δ = 201°-57'-04"
D = 21°-57'-04"
T = 3°-00'-00"
L = 370.39'
R = 731.70'
R = 1909.86'

TOWN

MATCH LINE SEE SHEET 4.13

TLE FOR
DRIVEWAY

PRW845 10+65.02
229.51' (ALI 226)
PRW875 10+35.44
90.00' (ALI 226)

SE-SE
36.20 AC
REMAINING

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
33	4.11 & 4.12	DENNIS D & DOROTHY M EWALD (LC)			SEE SHEET	4.11			
34	4.11- 4.13	JAY E SCHMOKER & JERROLD SCHMOKER			SEE SHEET	4.11			
35	4.12	GERALD N & JOANNE L FORSETH	FEE & TLE	2.09	0.03	-	0.03	2.06	0.03
36	4.12	WILLIAM H OVERTON	FEE	494.49	22.95	4.01	26.96	467.53	-
37	4.12	HAROLD M HANSON	FEE & TLE	2.05	0.90	0.18	1.80	0.97	0.20
63	4.6, 4.8, 4.12, 4.16, & 4.17	AMERITECH (48)	RELEASE OF RIGHTS						

O F

CURVE 40
CURVE NOTES

PI = 295+34.241
N = 769680.685
E = 360962.465
Δ = 135°-54'-01"
D = 44°-05'-59"
T = 1°-15'-00"
L = 1856.56'
R = 3527.98'
R = 4583.66'
PC = 276+77.68

TLE FOR
DRIVEWAY

PRW867 11+75.86
115.00' (ALI 241)
9+45.68
199.56' (ALI 241)
PRW866 9+48.57
115.46' (ALI 241)
8+98.28
115.69' (ALI 241)

12.75 AC
REMAINING

BROOKS RD
CURVE 480
CURVE NOTES

PI = 10+37.58
N = 767276.778
E = 362303.523
Δ = 191°-23'-00"
D = 11°23'-00"
T = 4°-06'-06"
L = 139.22'
R = 277.53'
R = 1396.89'
PC = 8+98.36
PT = 11+75.89

EXISTING R/W REQUIRED
UNDER PROJECTS NRH 393-B, 6202-02-21

REVISION DATE
09-11-01 NC
01-16-02 NC
02-07-02 NC

DATE: 11-17-95

GRID FACTOR: 0.999997

SCALE, FEET

0 100 200

HWY: STH 110

COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER: 6200-05-71

STATE R/W PROJECT NUMBER: 6200-05-21

PS&E SHEET NO:

PLAT SHEET NO: 4.12

E

FILE NAME: F:\d3_620005\d3417.dgn

PLOT DATE: 07-FEB-2002 13:54

ORG DATE:

PLOT NAME:

Originator: Dist

PLOT SCALE: 200.606061:1.000000

WISDOT/CADDs SHEET 75

GN



BERNSTEN
MONUMENT
N 769900.325
E 361529.240

OTR94

11.19 AC
REMAINING

STH 110
CURVE 30
CURVE NOTES

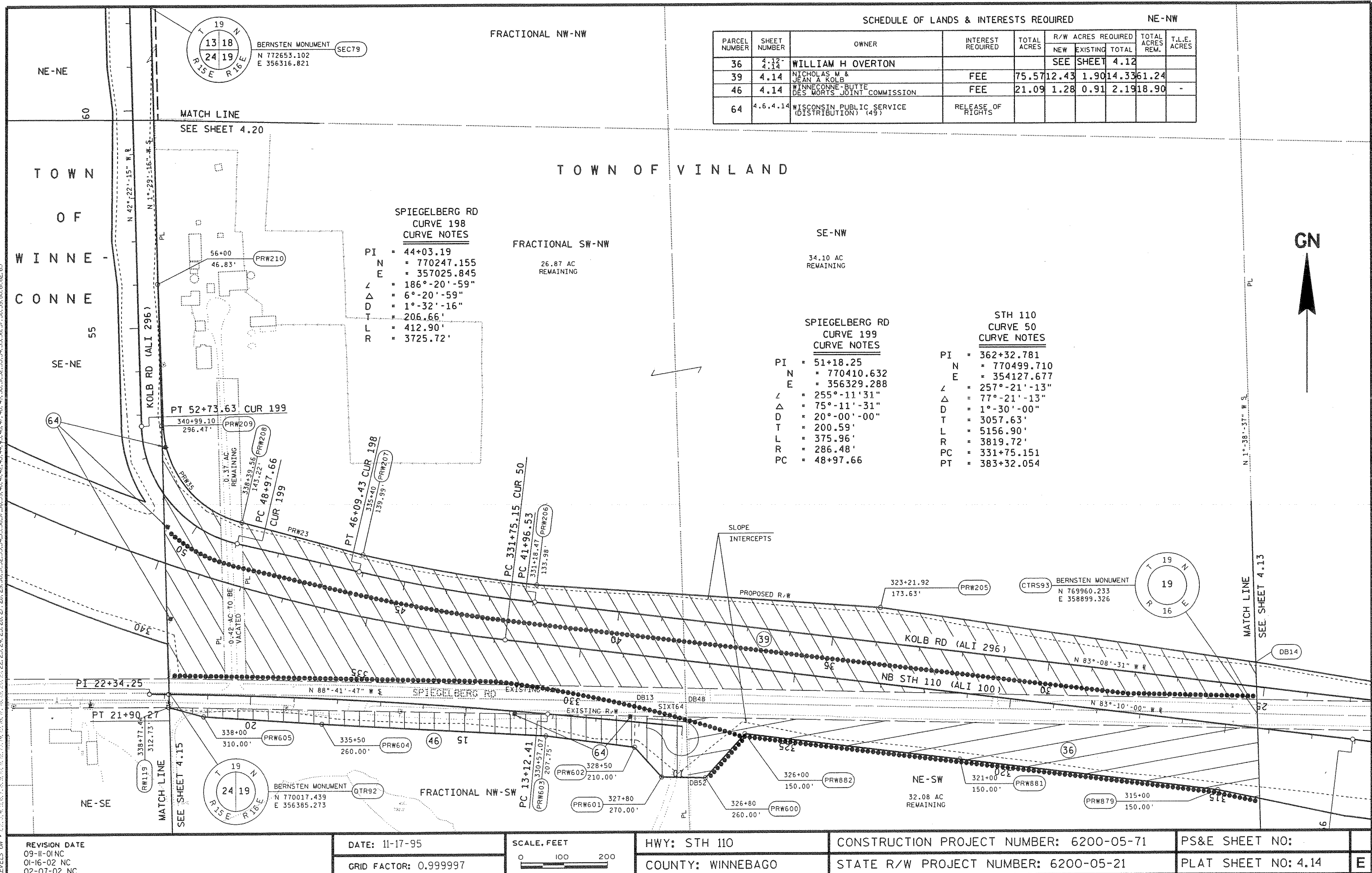
PI = 264+49.349
N = 767277.198
E = 362913.426
Δ = 197°-22'-27"
D = 17°-22'-27"
T = 1°-15'-00"
L = 700.34'
R = 1389.94'
R = 4583.66'
PC = 257+49.006

VINLAND

MATCH LINE
SEE SHEET 4.11

PRW868
13+85.96
130.00'
(256+57.68 M/L
175.00')

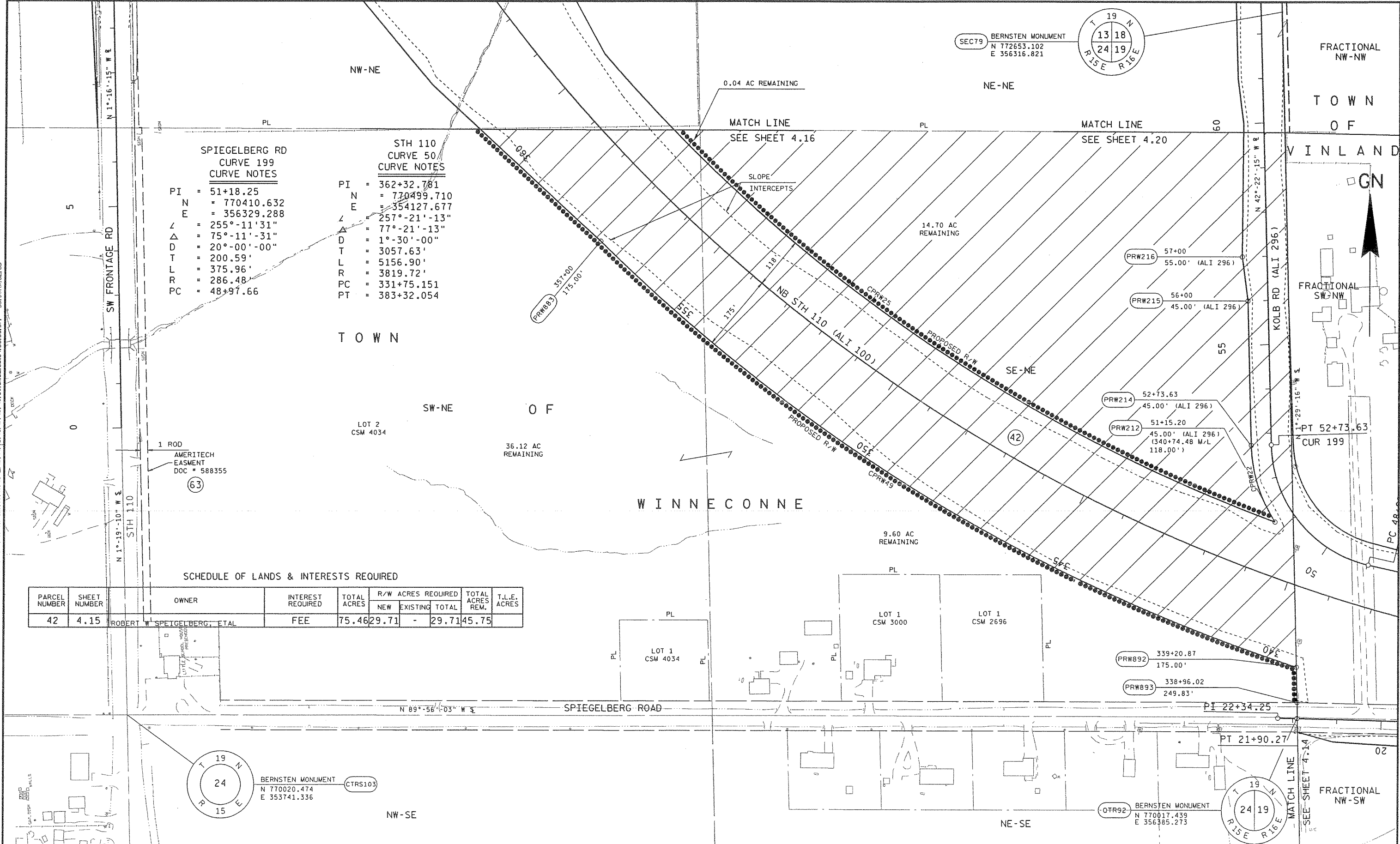
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SCHEDULE OF LANDS & INTERESTS REQUIRED							NE-NW	
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			T.L.E. ACRES
					NEW	EXISTING	TOTAL	
36	4.12	WILLIAM H OVERTON			SEE SHEET		4.12	
39	4.14	NICHOLAS M & JEAN A ROLB	FEE	75.57	12.43	1.90	14.33	61.24
46	4.14	WINNECONNE-BUTTE DES MORTS JOINT COMMISSION	FEE	21.09	1.28	0.91	2.19	18.90
64	4.6.4.14	WISCONSIN PUBLIC SERVICE (DISTRIBUTION) (49)	RELEASE OF RIGHTS					

REVISION DATE 09-11-01 NC 01-16-02 NC 02-07-02 NC	DATE: 11-17-95 GRID FACTOR: 0.999997	SCALE, FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.14	E
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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, 59,60,61,62,63

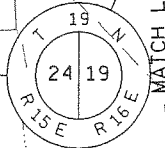
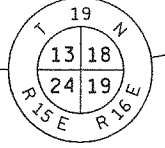
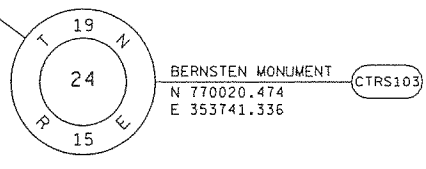


SPIEGELBERG RD
CURVE 199
CURVE NOTES
PI = 51+18.25
N = 770410.632
E = 356329.288
L = 255°-11'-31"
Δ = 75°-11'-31"
D = 20°-00'-00"
T = 200.59'
L = 375.96'
R = 286.48'
PC = 48+97.66

STH 110
CURVE 50
CURVE NOTES
PI = 362+32.781
N = 770499.710
E = 354127.677
L = 257°-21'-13"
Δ = 77°-21'-13"
D = 1°-30'-00"
T = 3057.63'
L = 5156.90'
R = 3819.72'
PC = 331+75.151
PT = 383+32.054

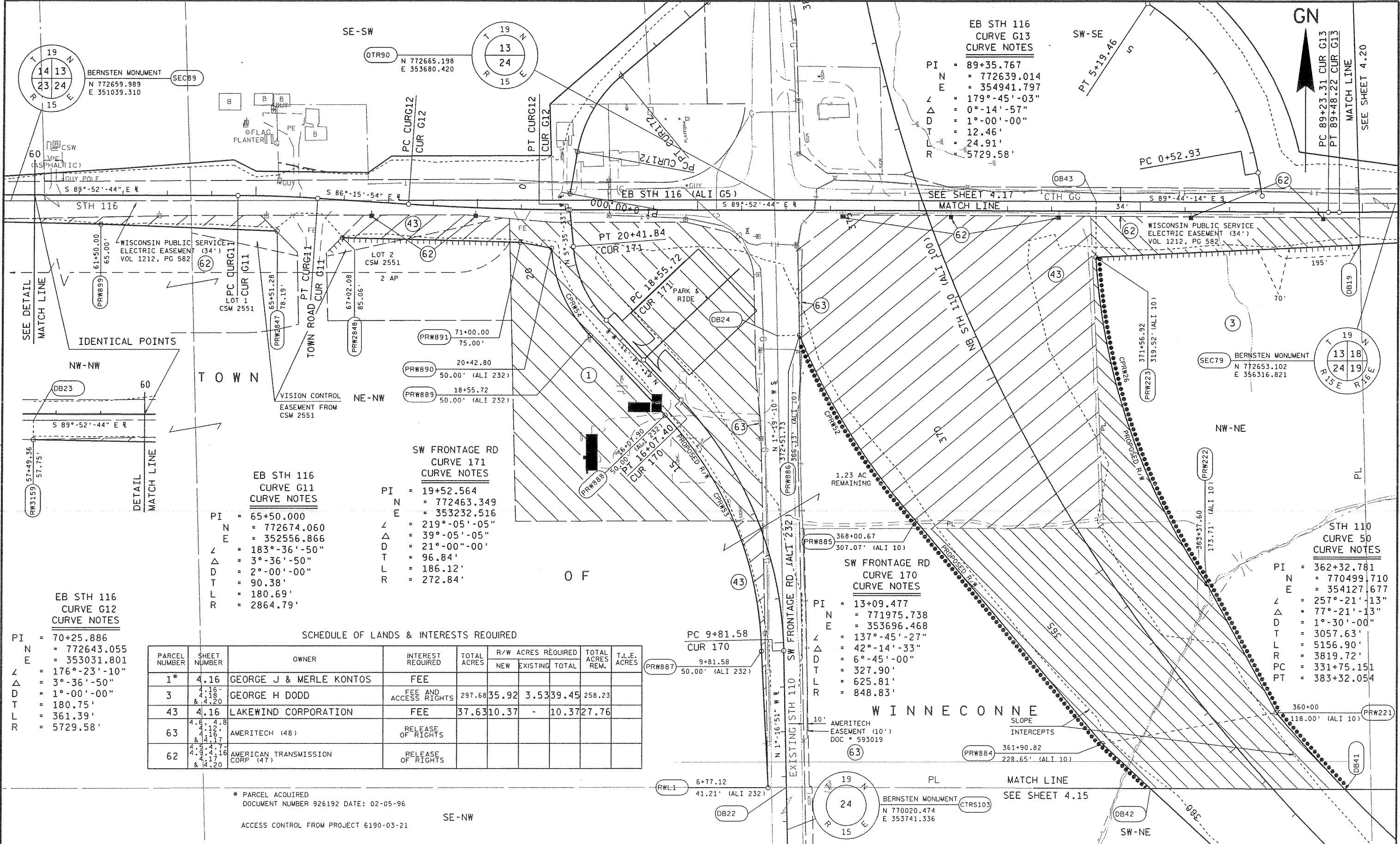
SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
42	4.15	ROBERT W. SPIEGELBERG, ETAL	FEE	75.462	29.71	-	29.71	45.75	



REVISION DATE 09-11-01 NC 01-16-02 02-07-02 NC	DATE: 11-17-95 GRID FACTOR: 0.999997	SCALE, FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.15	E
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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



EB STH 116
CURVE G13
CURVE NOTES
PI = 89+35.767
N = 772639.014
E = 354941.797
L = 179°-45'-03"
Δ = 0°-14'-57"
D = 1°-00'-00"
T = 12.46'
R = 24.91'
L = 5729.58'

EB STH 116
CURVE G11
CURVE NOTES
PI = 65+50.000
N = 772674.060
E = 352556.866
L = 183°-36'-50"
Δ = 3°-36'-50"
D = 2°-00'-00"
T = 90.38'
L = 180.69'
R = 2864.79'

SW FRONTAGE RD
CURVE 171
CURVE NOTES
PI = 19+52.564
N = 772463.349
E = 353232.516
L = 219°-05'-05"
Δ = 39°-05'-05"
D = 21°-00'-00"
T = 96.84'
L = 186.12'
R = 272.84'

SW FRONTAGE RD
CURVE 170
CURVE NOTES
PI = 13+09.477
N = 771975.738
E = 353696.468
L = 137°-45'-27"
Δ = 42°-14'-33"
D = 6°-45'-00"
T = 327.90'
L = 625.81'
R = 848.83'

STH 110
CURVE 50
CURVE NOTES
PI = 362+32.781
N = 770499.710
E = 354127.677
L = 257°-21'-13"
Δ = 77°-21'-13"
D = 1°-30'-00"
T = 3057.63'
L = 5156.90'
R = 3819.72'
PC = 331+75.151
PT = 383+32.054

SCHEDULE OF LANDS & INTERESTS REQUIRED									
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
1*	4.16	GEORGE J & MERLE KONTOS	FEE						
3	4.16 & 4.20	GEORGE H DODD	FEE AND ACCESS RIGHTS	297.68	35.92	3.53	39.45	258.23	
43	4.16	LAKEWIND CORPORATION	FEE	37.63	10.37	-	10.37	27.76	
63	4.6 & 4.8 4.16 & 4.17	AMERITECH (48)	RELEASE OF RIGHTS						
62	4.5 & 4.7 4.9 & 4.16 & 4.20	AMERICAN TRANSMISSION CORP (47)	RELEASE OF RIGHTS						

* PARCEL ACQUIRED
DOCUMENT NUMBER 926192 DATE: 02-05-96
ACCESS CONTROL FROM PROJECT 6190-03-21

REVISION DATE 09-11-01 NC 01-16-02 02-07-02 NC	DATE: 11-17-95 GRID FACTOR: 0.999997	SCALE, FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.16
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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

T O W N

O F

SE-NW

R/W TO BE AQUIRED
UNDER PROJECT 6200-05-23

NE-SW

END RELOCATION ORDER
PROJECT 6200-05-21
STATION 405+00

403.68 FEET N 0°-00'-16" E OF THE
CENTER OF SECTION 13 TOWNSHIP 19 N
RANGE 15 E
N 775698.413
E 353598.403

W I N N E C O N N E

GN



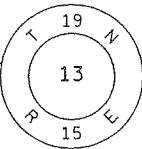
SLOPE
INTERCEPTS

CE
(ASPHALTIC)

EXISTING R/W

**CUR174
CURVE NOTES**
PI = 16+66.76
N = 773987.401
E = 353628.047
Z = 175°-31'-38"
Δ = 4°-28'-22"
D = 4°-00'-00"
T = 55.94'
L = 111.82'
R = 1432+39'
PC = 14+10.82
PT = 15+22.64

29+68.03
80.23' (ALI 234) PRW273



N 775294.731
E 353598.371

**NE FRONTAGE RD
CURVE 153
CURVE NOTES**

PI = 24+94.653
N = 774815.421
E = 353784.045
Z = 181°-18'-57"
Δ = 1°-18'-57"
D = 0°-30'-00"
T = 131.60'
L = 263.19'
R = 11459.16'

PT 26+26.24
CUR 153

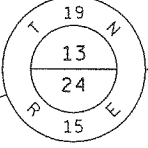
26+26.24
90.00' (ALI 234) PRW237

PC 23+63.05
CUR 153

23+63.05
90.00' (ALI 234) PRW236

NW-SE

6.14 ACRES, MORE OR LESS DECLARED AS EXCESS LAND AND
APPROVED FOR SALE BY THE GOVERNOR ON 08/22/02 AND SOLD
AT A PRIVATE SALE TO GEORGE H. DODD TRUST DATED 08/21/00.
RECORDED IN DOCUMENT NUMBER 1195888.



N 772665.198
E 353680.420

MATCH LINE SW-SE

SEE SHEET 4.17

PT 15+33.98

ACCESS CONTROL FROM PROJECT 6190-03-21

EXISTING R/W AQUIRED
UNDER PROJECTS 6200-05-22
& T037-1 (5)

SCHEDULE OF LANDS & INTERESTS REQUIRED

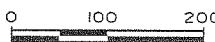
PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
3	4.16 4.18 4.20	GEORGE H DODD		SEE SHEET	4.16				

REVISION DATE
09-11-01
01-16-02 NC
02-07-02 NC

DATE: 11-17-95

GRID FACTOR: 0.999997

SCALE, FEET



HWY: STH 110

COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER: 6200-05-71

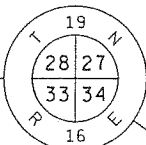
STATE R/W PROJECT NUMBER: 6200-05-21

PS&E SHEET NO:

PLAT SHEET NO: 4.18

E

SEC137 BERNSTEIN MON
N 762252.976
E 372245.399



PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
12	4.4-4.7 & 4.19	GRUNDY ENTERPRISES INC.		SEE	SHEET	4.4			
13	4.19	MARGARET L. OUAST	FEE & TLE	0.54	0.02	0.08	0.10	0.44	0.008
14	4.19	LINDA S. GRAF	TLE						0.005
15	4.19	HENRY G. BARGENOUAST	TLE						0.01
32	4.8, 4.9 & 4.19	GRUNDY FARMS, INC		SEE	SHEET	4.8			

GN

T O W N

NE - NE

EAST BOUND CTH T
CURVE T3
CURVE NOTES

PI	=	33+99.60
N	=	759603.109
E	=	372281.154
Z	=	90°-31'-50"
Δ	=	89°-28'-10"
D	=	4°-00'-00"
T	=	1362.42'
L	=	2147.26'
R	=	1375.10'
PC	=	20+37.18
PI	=	41+84.44

(12)

PT 41+84.44
CUR T3

PRW819 41+50.00
75.00'

40

(13) 69.46'	MATCH LINE
TIE FOR	SEE SHEET 4.6

TLE FOR
DRIVEWAY

$$\begin{array}{r} 41+40.04 \\ 70.05' \\ \hline 41+39.85 \\ 63.61' \end{array}$$

ALUM CAP W/X
N 759584.983
E 372293.012

QTR150

REVISION DATE
09-11-01 NC
01-16-02
02-07-02 NC

DATE: 11-17-95

GRID FACTOR: 0.999997

SCALE, FEET



HWY: STH 110

COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER: 6200-05-71

STATE R/W PROJECT NUMBER: 6200-05-21

PS&E SHEET NO:

PLAT SHEET NO: 4.19

†

[illegible]

FILE NAME : F:\d3_620005\d3431.dgn

PLOT DATE: 11-DEC-2002 08:24

ORG DATE :

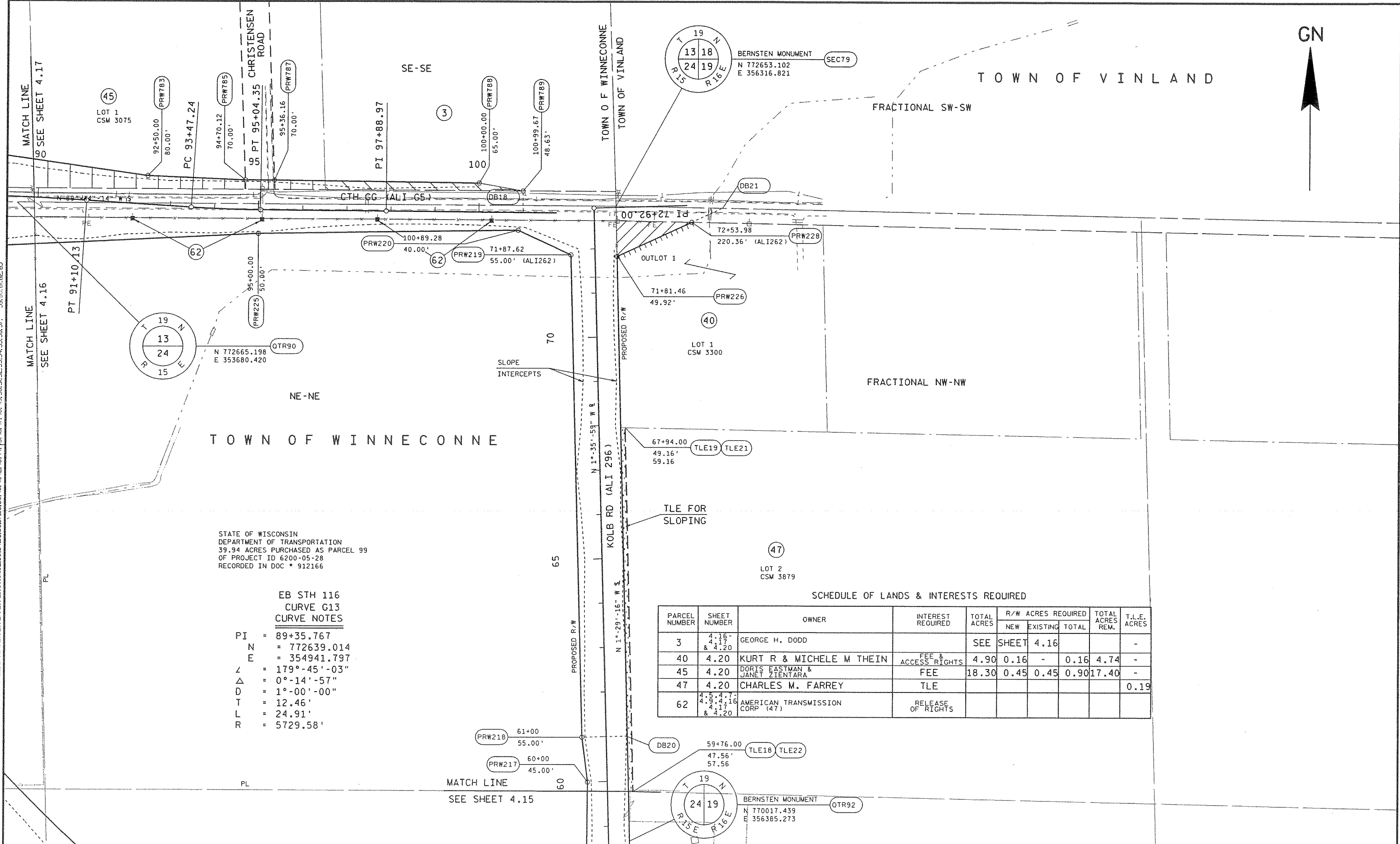
PLOT NAME :

Originator : Dist

PLOT SCALE : 200.606061:1.000000

WISDOT/CADDS SHEET 75

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



STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION
39.94 ACRES PURCHASED AS PARCEL 99
OF PROJECT ID 6200-05-28
RECORDED IN DOC # 912166

EB STH 116
CURVE G13
CURVE NOTES

PI = 89+35.767
N = 772639.014
E = 354941.797
L = 179°-45'-03"
Δ = 0°-14'-57"
D = 1°-00'-00"
T = 12.46'
L = 24.91'
R = 5729.58'

SCHEDULE OF LANDS & INTERESTS REQUIRED

PARCEL NUMBER	SHEET NUMBER	OWNER	INTEREST REQUIRED	TOTAL ACRES	R/W ACRES REQUIRED			TOTAL ACRES REM.	T.L.E. ACRES
					NEW	EXISTING	TOTAL		
3	4.16-4.20	GEORGE H. DODD		SEE SHEET	4.16				-
40	4.20	KURT R & MICHELE M THEIN	FEE & ACCESS RIGHTS	4.90	0.16	-	0.16	4.74	-
45	4.20	DORIS EASTMAN & JANET ZIENTARA	FEE	18.30	0.45	0.45	0.90	17.40	-
47	4.20	CHARLES M. FARREY	TLE						0.19
62	4.5, 4.7, 4.9, 4.16, 4.17 & 4.20	AMERICAN TRANSMISSION CORP (47)	RELEASE OF RIGHTS						

REVISION DATE 09-11-01 NC 01-16-02 NC 02-07-02 NC	DATE: 11-17-95 GRID FACTOR: 0.999997	SCALE, FEET 0 100 200	HWY: STH 110 COUNTY: WINNEBAGO	CONSTRUCTION PROJECT NUMBER: 6200-05-71 STATE R/W PROJECT NUMBER: 6200-05-21	PS&E SHEET NO: PLAT SHEET NO: 4.20	E
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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

Parcel 2 (DB2)			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR122	76.02'	N 1°25'32" W	N 764726.323 E 366917.467
DB3	3196.35'	N 56°26'28" W	N 764802.322 E 366915.576
DB4	395.60'	S 1°12'07" E	N 766569.243 E 364251.996
DB1	3068.98'	S 56°26'28" E	N 766173.732 E 364260.294
PRW37 = PC DB1			N 764477.219 E 366817.736
ARC	= 129.81'		
L.C.	= 129.81'		
L.C.B.	= S 56°06'42" E		
R.	= 11284.16'		
PT DB1 = DB2			N 764404.838 E 366925.497
321.59'	N 1°25'51" W		
OTR122			N 764726.323 E 366917.467

Parcel 3 Section 13 (DB3)			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR90	2425.65'	S 89°44'14" E	N 772665.198 E 353680.420
DB18	32.86'	N 0°05'44" E	N 772654.069 E 356106.043
PRW789	101.01'	N 80°11'20" W	N 772686.928 E 356106.098
PRW788	464.58'	N 89°13'59" W	N 772704.139 E 356006.568
PRW787	66.04'	S 89°52'08" W	N 772710.358 E 355542.031
PRW785	220.34'	N 87°31'36" W	N 772710.207 E 355475.989
PRW783	396.22'	N 82°05'56" W	N 772719.716 E 355255.851
PC RWR1=PRW777			N 772774.180 E 354863.394
ARC	= 518.04'		
L.C.	= 505.35'		
L.C.B.	= N 34°36'01" W		
R.	= 672.96'		
PT RWR1	285.16'	N 56°39'14" W	N 773190.148 E 354576.434
PC RWR2			N 773346.900 E 354338.222
ARC	= 643.43'		
L.C.	= 623.82'		
L.C.B.	= N 32°02'15" W		
R.	= 748.83'		
PT RWR2	829.13'	N 8°06'46" W	N 773875.714 E 354007.300
PC PRW50			N 774696.546 E 353890.291
ARC	= 261.13'		
L.C.	= 261.12'		
L.C.B.	= N 6°45'50" W		
R.	= 11369.16'		
PT PRW50	341.92'	N 7°44'34" W	N 774955.850 E 353859.537
AR1	215.10'	N 89°58'48" W	N 775294.656 E 353813.471
CTRS77	2630.81'	S 1°47'14" E	N 775294.731 E 353598.371
OTR90			N 772665.198 E 353680.420

Parcel 3 Section 24 (DB3D1)			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR90	1318.21'	S 89°44'14" E	N 772665.198 E 353680.420
SIX31	93.78	S 1°24'12" E	N 772659.150 E 354998.620
DB19	594.93'	S 87°10'53" W	N 772565.400 E 355000.917
PC DB7=PRW223			N 772536.146 E 354406.709
ARC	= 787.69'		
L.C.	= 778.58'		
L.C.B.	= S 18°51'14" E		
R.	= 1492.02'		
PT DB7=PRW222	329.33'	S 28°32'00" E	N 771799.345 E 354658.310
PC DB6=PRW221			N 771510.011 E 354815.624
ARC	= 232.14'		
L.C.	= 232.10'		
L.C.B.	= S 42°35'26" E		
R.	= 3701.72'		
PT DB6=DB41	439.05'	N 89°50'21" W	N 771339.137 E 354972.699
DB42	147.38'	N 47°31'54" W	N 771340.368 E 354533.654
PRW884	656.60'	N 40°11'43" W	N 771439.877 E 354424.939
PC PRW52=PRW886			N 771941.417 E 354001.174
ARC	= 496.42'		
L.C.	= 494.06'		
L.C.B.	= N 32°15'18" W		
R.	= 1468.14'		
PT PRW52=PRW886	50.02'	S 88°40'50" W	N 772359.231 E 353737.500
DB24	307.20'	N 1°19'10" W	N 772358.080 E 353687.494
OTR90			N 772665.198 E 353680.420

Parcel 4 (DB4) Sec. 29			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR122	76.02'	N 1°25'32" W	N 764726.323 E 366917.467
DB3	3196.35'	N 56°26'28" W	N 764802.322 E 366915.576
DB4	365.17'	S 1°12'07" E	N 766569.243 E 364251.996
DB7	2734.34'	S 56°26'28" E	N 766204.156 E 364259.656
PRW805	482.49'	S 53°22'56" E	N 764692.632 E 366538.233
DB2	321.59'	N 1°25'51" W	N 764404.838 E 366925.497
OTR122			N 764726.323 E 366917.467

Parcel 4 (DB4S1) Sec. 28			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR122	76.02'	N 1°25'32" W	N 764726.323 E 366917.467
DB3	318.34'	S 56°26'28" E	N 764802.322 E 366915.576
PC PRW43			N 764626.346 E 367180.855
ARC	= 1157.56'		
L.C.	= 1157.08'		
L.C.B.	= S 53°35'05" E		
R.	= 11609.16'		
PT PRW43=PRW833	940.36'	S 27°59'42" E	N 763939.463 E 368111.998
PRW802=PC DB8			N 763109.132 E 368553.398
ARC	= 1992.82'		
L.C.	= 1990.23'		
L.C.B.	= N 51°22'47" W		
R.	= 11279.16'		
PT DB8	90.45'	N 53°44'45" W	N 764351.351 E 366998.433
DB2	321.59'	N 1°25'51" W	N 764404.838 E 366925.497
OTR122			N 764726.323 E 366917.467

Parcel 10 (DB10)			
	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR150	480.74'	S 0°56'32" E	N 759584.983 E 372293.012
DB72	50.83'	S 61°57'26" E	N 759104.303 E 372300.916
PC DB12			N 759080.404 E 372345.783
ARC	= 334.55'		
L.C.	= 334.25'		
L.C.B.	= S 57°46'31" E		
R.	= 2291.83'		
PT CDB12=DB51	53.51'	N 36°43'50" E	N 758902.167 E 372628.547
PRW720	160.92'	N 52°50'06" W	N 758945.055 E 372660.550
PC PRW16			N 759042.271 E 372532.309
ARC	= 417.91'		
L.C.	= 403.52'		
L.C.B.	= N 27°05'21" W		
R.	= 457.30'		
PT PRW16	161.09'	N 1°56'17" E	N 759401.524 E 372348.557
PRW723	402.00'	N 4°48'07" E	N 759562.525 E 372354.005
PRW724	134.78'	N 11°57'09" E	N 759963.109 E 372387.657
PRW725=PC PRW32			N 760094.964 E 372415.570
ARC	= 249.56'		
L.C.	= 245.59'		
L.C.B.	= N 19°52'39" W		
R.	= 402.84'		
PT PRW32=PRW726	551.71'	N 0°08'55" W	N 760325.920 E 372332.068
PRW727	127.59'	N 13°33'16" W	N 760877.631 E 372330.636
PRW728	33.00'	S 88°58'39" W	N 761001.663 E 372300.734
DB71	1416.32'	S 1°01'21" E	N 761001.075 E 372267.740
OTR150			N 759584.983 E 372293.012

Parcel 12 IN SEC. 34 (DB12A2)			
	DISTANCE FEET	BEARING	GROUND COORDINATES
SEC763	1219.18'	N 88°24'33" E	N 756926.273 E 372336.732
DB39	353.31'	N 88°24'33" E	N 756960.119 E 373555.439
DB40=PC DB10			N 756969.928 E 373908.608
ARC	= 145.03'		
L.C.	= 144.98'		
L.C.B.	= N 25°39'50" W		
R.	= 1637.02'		
PT DB10	825.07'	N 28°12'07" W	N 757100.609 E 373845.817
CL3642	355.08'	N 28°12'02" W	N 757827.733 E 373455.906
PC CL90			N 758140.668 E 373288.108
ARC	= 1350.26'		
L.C.	= 1330.82'		
L.C.B.	= N 45°04'44" W		
R.	= 2291.83'		
PT CL90	50.83'	N 61°57'26" W	N 759080.404 E 372345.783
DB72	413.22'	S 0°56'32" E	N 759104.303 E 372300.916
DB78	813.53'	S 42°05'49" E	N 758691.138 E 372307.710
PC DB11			N 758087.493 E 372853.089
ARC	= 1334.83'		
L.C.	= 1328.26'		
L.C.B.	= S 31°55'22" E		
R.	= 3879.72'		
PT DB11=DB39			N 756960.119 E 373555.439

REVISION DATE 01-16-02 NC 02-07-02 NC	DATE	NOT TO SCALE	HWY: STH 110	CONSTRUCTION PROJECT NUMBER 6200-05-71	PS&E SHEET NO: 4.	
			COUNTY: WINNEBAGO	STATE R/W PROJECT NUMBER 6200-05-21	PS&E SHEET NO: 4.21	E

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

Parcel 12 E1/2-NE1/4 SEC. 33 (DB12B)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1871.32'	N 1°01'21" W	N 759584.983 E 372293.012
DB44	33.00'	S 88°58'39" W	N 761456.001 E 372259.622
PRW829	78.63'	S 16°26'53" W	N 761455.413 E 372226.628
PRW820	449.15'	S 2°51'26" W	N 761380.002 E 372204.365
PRW819	188.76'	S 12°10'03" W	N 760931.412 E 372181.976
PRW818	230.72'	S 21°23'32" W	N 760746.890 E 372142.191
PRW808	400.32'	S 39°11'15" W	N 760532.065 E 372058.036
PRW809	86.00'	S 65°26'56" W	N 760221.782 E 371805.088
PRW810	323.11'	N 62°08'53" W	N 760186.046 E 371726.859
PRW811	401.53'	N 45°20'50" W	N 760337.000 E 371441.179
PRW812	312.92'	N 38°42'36" W	N 760619.197 E 371155.540
DB56	530.40'	S 1°16'32" E	N 760863.376 E 370959.846
DB57	51.22'	S 35°09'08" E	N 760333.112 E 370971.653
PRW752	261.01'	S 23°38'50" E	N 760291.231 E 371001.145
PRW751	283.37'	S 13°24'35" E	N 760052.140 E 371105.836
PRW750-PC DB9			N 759776.491 E 371171.554
ARC = 120.43'			
L.C. = 120.38'			
L.C.B. = S 58°28'14.06" E			
R. = 1145.92'			
PT DB9	314.80'	S 61°57'26" E	N 759713.540 E 371274.162
DB33	741.26'	N 88°29'50" E	N 759565.542 E 371552.004
QTR150			N 759584.983 E 372293.012

Parcel 12 & 66 SEC. 33 (DB12C1)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR136	447.53'	S 87°52'50" W	N 762185.032 E 369613.923
DB45	213.94'	S 27°59'42" E	N 762168.479 E 369166.696
DB46	323.87'	S 46°38'46" E	N 761979.571 E 369267.119
PRW2850	159.43'	N 11°46'02" E	N 761757.233 E 369502.613
PRW2849	87.48'	N 48°11'29" E	N 761913.310 E 369535.126
PRW756	638.55'	S 43°27'46" E	N 761971.629 E 369600.333
PRW755	600.02'	S 39°52'09" E	N 761508.159 E 370039.578
PRW754	24.05'	S 40°20'48" E	N 761047.637 E 370424.213
DB63	379.30'	N 88°30'33" E	N 761029.310 E 370439.781
DB60	162.07'	N 38°42'36" W	N 761039.178 E 370818.952
PRW813	105.30'	N 58°36'33" W	N 761165.645 E 370717.596
PRW2836	100.72'	N 47°11'22" W	N 761220.495 E 370627.705
PRW2843	300.04'	N 39°23'30" W	N 761288.940 E 370553.819
PRW2840	300.38'	N 37°29'03" W	N 761520.820 E 370363.406
PRW2841	117.74'	N 8°29'20" W	N 761759.174 E 370180.616
PRW2842	300.28'	N 37°53'33" W	N 761875.620 E 370163.236
PRW815	379.72'	N 81°07'52" E	N 762112.586 E 369978.812
PRW817	33.00'	N 1°49'45" W	N 762171.129 E 370353.991
DB30	739.26'	S 88°31'16" W	N 762204.113 E 370352.938
QTR136			N 762185.032 E 369613.923

Parcel 12 Section 33 (DB12D2)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	560.37'	S 0°56'32" E	N 759584.983 E 372293.012
DB38	333.60'	S 0°56'32" E	N 759024.690 E 372302.225
DB78	211.50'	N 42°05'49" W	N 758691.138 E 372307.710
PRW311-PC PRW60			N 758848.074 E 372165.922
ARC = 573.08'			
L.C. = 561.53'			
L.C.B. = N 62°04'57" W			
R. = 821.47'			
PT PRW60-PRW312	500.95'	N 84°20'33" W	N 759110.982 E 371669.742
DB59	441.40'	N 27°59'42" W	N 759160.367 E 371171.233
DB79	244.75'	N 88°29'50" E	N 759550.116 E 370964.044
DB80	88.87'	S 1°30'10" E	N 759556.535 E 371208.711
PRW333	178.62'	N 87°52'13" W	N 759467.695 E 371211.042
PRW334-PC PRW36			N 759474.333 E 371032.546
ARC = 233.04'			
L.C. = 218.38'			
L.C.B. = S 46°31'34" E			
R. = 187.84'			
PT PRW36-PRW336	157.41'	S 67°20'48" E	N 759324.084 E 371191.020
PRW337	73.60'	S 31°31'03" E	N 759263.457 E 371336.285
RW155	944.03'	S 79°15'12" E	N 759200.719 E 371374.757
DB38			N 759024.690 E 372302.225

Parcel 13 (DB13)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1291.77'	N 1°01'21" W	N 759584.983 E 372293.012
DB74	60.68'	N 88°58'39" E	N 760876.548 E 372269.963
PRW727	127.59'	N 13°33'16" W	N 760877.631 E 372330.636
PRW728	33.00'	S 88°58'39" W	N 761001.663 E 372300.734
DB71	124.55'	S 1°01'21" E	N 761001.075 E 372267.740
DB74			N 760876.548 E 372269.963

Parcels 18-22 (DB18)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1262.93'	S 88°29'50" W	N 759584.983 E 372293.012
DB35	77.55'	S 1°30'10" E	N 759551.860 E 371030.512
PRW334	178.62'	S 87°52'13" E	N 759474.333 E 371032.546
PRW333	71.85'	N 81°46'15" E	N 759467.695 E 371211.042
PRW332	45.90'	N 78°51'22" E	N 759477.979 E 371282.156
PRW331	102.25'	S 59°02'22" E	N 759486.850 E 371327.188
PRW330	137.30'	S 71°34'35" E	N 759434.246 E 371414.871
PRW335	172.79'	S 61°44'59" E	N 759390.856 E 371545.129
PRW329	182.44'	S 68°08'30" E	N 759309.068 E 371697.342
PRW328	166.73'	S 55°37'32" E	N 759241.144 E 371866.665
PRW327	362.64'	S 55°37'32" E	N 759147.011 E 372004.274
DB37	642.80'	N 0°56'32" W	N 758942.267 E 372303.581
QTR150			N 759584.983 E 372293.012

Parcel 23 (DB23)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1262.93'	S 88°29'50" W	N 759584.983 E 372293.012
DB35	77.55'	S 1°30'10" E	N 759551.860 E 371030.512
PRW334-PC PRW36			N 759474.333 E 371032.546
ARC = 233.04'			
L.C. = 218.38'			
L.C.B. = S 46°31'34" E			
R. = 187.84'			
PT PRW36-PRW336	157.41'	S 67°20'48" E	N 759324.084 E 371191.020
PRW337	118.86'	S 5°39'27" W	N 759263.457 E 371336.285
DB53	157.08'	N 84°20'33" W	N 759145.177 E 371324.567
PRW313-PC PRW39			N 759160.662 E 371168.250
ARC = 476.54'			
L.C. = 441.14'			
L.C.B. = N 43°22'34" W			
R. = 352.84'			
PT PRW39-PRW317	392.14'	N 87°40'21" W	N 759481.308 E 370865.283
RW3150	44.69'	N 27°59'42" W	N 759497.235 E 370473.465
DB66	578.22'	N 88°29'50" E	N 759536.695 E 370452.487
DB35			N 759551.860 E 371030.512

Parcel 24 Sec. 33 (DB24)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1841.16'	S 88°29'50" W	N 759584.983 E 372293.012
DB66	107.02'	N 27°59'42" W	N 759536.695 E 370452.487
DB65	109.92'	N 86°32'08" E	N 759631.193 E 370402.253
DB67	164.56'	S 27°59'42" E	N 759637.835 E 370511.974
DB68	115.85'	N 87°40'21" W	N 759492.530 E 370589.217
RW3150	44.69'	N 27°59'42" W	N 759497.235 E 370473.465
DB66			N 759536.695 E 370452.487

Parcel 24 Sec. 28 (DB24B1)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR136	447.53'	S 87°52'49" W	N 762185.032 E 369613.923
DB45	800.87'	N 27°59'42" W	N 762168.479 E 369166.696
PRW801	1115.02'	N 27°59'42" W	N 762875.638 E 368790.774
PRW828	174.44'	N 62°58'20" W	N 763860.192 E 368267.390
PRW833	940.36'	S 27°59'42" E	N 763939.463 E 368111.998
PRW802	332.97'	S 45°28'20" E	N 763109.132 E 368553.398
PRW801			N 762875.638 E 368790.774

Parcel 26 (DB26)

	DISTANCE FEET	BEARING	GROUND COORDINATES
QTR150	1841.16'	S 88°29'50" W	N 759584.983 E 372293.012
DB66	767.62'	S 88°29'50" W	N 759536.695 E 370452.487
CTRS149	33.00'	N 1°31'43" W	N 759516.564 E 369685.135
PRW318	199.14'	N 81°47'52" E	N 759549.552 E 369684.255
PRW319	200.06'	N 87°00'45" E	N 759577.963 E 369881.356
PRW320	202.24'	N 79°54'50" E	N 759588.389 E 370081.147
PRW321	122.22'	N 86°32'08" E	N 759623.807 E 370280.259
DB65	107.02'	S 27°59'42" E	N 759631.193 E 370402.253
DB66			N 759536.695 E 370452.487

REVISION DATE 01-16-02 NC 02-07-02 NC	DATE	NOT TO SCALE	HWY: STH 110	CONSTRUCTION PROJECT NUMBER 6200-05-71	PS&E SHEET NO: 4.	
			COUNTY: WINNEBAGO	STATE R/W PROJECT NUMBER 6200-05-21	PS&E SHEET NO: 4.22	E

LEVELS ON - 1.2, 2.4, 3.6, 4.8, 6.0, 7.2, 8.4, 9.6, 10.8, 12.0, 13.2, 14.4, 15.6, 16.8, 18.0, 19.2, 20.4, 21.6, 22.8, 24.0, 25.2, 26.4, 27.6, 28.8, 30.0, 31.2, 32.4, 33.6, 34.8, 36.0, 37.2, 38.4, 39.6, 40.8, 42.0, 43.2, 44.4, 45.6, 46.8, 48.0, 49.2, 50.4, 51.6, 52.8, 54.0, 55.2, 56.4, 57.6, 58.8, 60.0, 61.2, 62.4

Parcels 27, 28 & 29 (DB27)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR150	741.26'	S 88°29'50" W	N 759584.983 E 372293.012
DB33	988.16'	S 88°29'50" W	N 759565.542 E 371552.004
DB64	111.22'	N 27°59'42" W	N 759539.626 E 370564.181
DB67	68.03'	N 86°32'08" E	N 759637.835 E 370511.974
PRW322	296.06'	N 83°36'03" E	N 759641.946 E 370579.877
PRW323	79.26'	N 6°24'21" E	N 759674.944 E 370874.089
PRW324-PC PRW19			N 759753.711 E 370882.933
ARC	283.85'		
L.C.	279.54'		
L.C.B.	N 19°13'05" W		
R.	468.87'		
PT PRW19-PRW325	279.92'	N 35°32'16" W	N 760017.669 E 370790.919
PRW326	100.62'	N 30°11'41" W	N 760245.446 E 370628.220
PRW339	65.63'	N 53°26'19" E	N 760332.414 E 370577.614
PRW366	202.27'	S 45°09'11" E	N 760371.506 E 370630.325
PRW367	180.15'	S 39°44'36" E	N 760228.862 E 370773.733
PRW368	174.30'	S 31°38'45" E	N 760090.342 E 370888.912
RW165-PC RW12			N 759941.956 E 370980.363
ARC	373.80'		
L.C.	372.14'		
L.C.B.	S 52°08'11" E		
R.	1145.92'		
PT RW12-RW164	314.80'	S 61°57'26" E	N 759713.540 E 371274.162
DB33			N 759565.542 E 371552.004

Parcel 30 (DB30)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR136	1316.18'	N 88°31'15" E	N 762185.032 E 369613.923
SIXT17	1355.96'	S 1°16'32" E	N 762219.004 E 370929.661
DB56	530.40'	S 1°16'32" E	N 760863.376 E 370959.846
DB57	501.05'	N 35°09'08" W	N 760333.112 E 370971.653
PRW753	375.95'	N 40°20'48" W	N 760742.780 E 370683.176
DB63	379.30'	N 88°30'33" E	N 761029.310 E 370439.781
DB60	225.29'	S 38°42'36" E	N 761039.178 E 370818.952
DB56			N 760863.376 E 370959.846

Parcel 30 in Lot 2 (DB30A1)

DB57	391.25'	S 1°16'32" E	N 760333.112 E 370971.653
RW165	81.27'	S 1°16'32" E	N 759941.956 E 370980.363
DB76-PC DB15			N 759860.708 E 370982.172
ARC	178.63'		
L.C.	178.45'		
L.C.B.	N 40°54'58" W		
R.	1145.92'		
PT DB15	441.94'	N 36°27'01" W	N 759995.559 E 370865.294
DB77	34.36'	N 53°26'19" E	N 760351.040 E 370602.728
PRW366	202.27'	S 45°09'11" E	N 760371.506 E 370630.325
PRW367	180.15'	S 39°44'36" E	N 760228.862 E 370773.733
PRW368	174.30'	S 31°38'45" E	N 760090.342 E 370888.912
RW165			N 759941.956 E 370980.363

Parcel 31 (DB31)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR136	539.19'	N 88°31'15" E	N 762185.032 E 369613.923
DB31	59.36'	N 2°32'55" W	N 762198.949 E 370152.934
PRW822	202.90'	S 84°00'57" E	N 762258.254 E 370150.294
PRW821	33.00'	S 1°28'45" E	N 762237.101 E 370352.086
DB30	200.07'	S 88°31'15" W	N 762204.113 E 370352.938
DB31			N 762198.949 E 370152.934

Parcel 32 (DB32)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR136	739.26'	N 88°31'15" E	N 762185.032 E 369613.923
DB30	33.00'	N 1°28'45" W	N 762204.113 E 370352.938
PRW821	202.90'	N 84°00'57" W	N 762237.101 E 370352.086
PRW822	262.01'	N 88°26'26" W	N 762258.254 E 370150.294
PRW823	225.22'	N 37°48'06" W	N 762265.384 E 369888.379
PRW824	508.64'	N 45°03'31" W	N 762443.340 E 369750.334
PRW825	712.13'	N 46°27'55" W	N 762802.633 E 369390.304
PRW826	507.60'	N 47°03'07" W	N 763293.142 E 368874.043
PRW827	322.81'	N 46°44'41" W	N 763638.985 E 368502.497
PRW828	1115.02'	S 27°59'42" E	N 763860.192 E 368267.390
PRW801-PC DB14			N 762875.638 E 368790.774
ARC	829.44'		
L.C.	829.25'		
L.C.B.	S 42°31'12" E		
R.	11279.16'		
PT DB14-PRW800	85.03'	S 49°49'23" W	N 762264.442 E 369351.222
PRW799	36.65'	S 2°07'11" E	N 762209.582 E 369286.252
DB75	326.54'	N 87°52'49" E	N 762172.954 E 369287.607
OTR136			N 762185.032 E 369613.923

Parcel 33 (DB33)

	DISTANCE FEET	BEARING	GROUND COORDINATES
SEC107	33.00'	S 1°07'52" E	N 767264.518 E 361604.124
RW81	564.27'	S 83°17'59" E	N 767231.524 E 361604.775
CURVE PRW58			N 767165.689 E 362165.192
ARC	256.21'		
L.C.	255.81'		
L.C.B.	S 84°53'51" E		
R.	1322.39'		
PT PRW58	400.93'	S 78°12'31" E	N 767142.938 E 362419.985
PRW863	55.44'	S 0°22'32" W	N 767061.010 E 362812.451
PRW855	115.18'	S 23°16'56" E	N 767005.572 E 362812.088
PRW857	66.17'	S 85°37'00" E	N 766899.771 E 362857.614
PRW854	142.85'	N 0°19'51" E	N 766894.714 E 362923.586
PRW2833	114.92'	N 88°11'41" E	N 767037.563 E 362924.410
PRW871	266.89'	S 54°26'10" E	N 767041.184 E 363039.278
PRW2834	201.99'	S 45°26'13" E	N 766885.960 E 363256.381
PRW861	649.03'	S 56°52'57" E	N 766744.223 E 363400.296
PRW807	201.00'	S 62°09'06" E	N 766389.623 E 363943.889
PRW806	165.66'	S 56°26'28" E	N 766295.731 E 364121.609
DB7	365.17'	N 1°12'07" W	N 766204.156 E 364259.656
DB8	806.46'	N 56°26'28" W	N 766569.243 E 364251.996
PRW835	185.38'	N 55°14'36" W	N 767015.051 E 363579.954
PRW836	586.10'	N 77°06'45" E	N 767120.733 E 363427.652
PC PRW42			N 767251.455 E 363998.993
ARC	159.12'		
L.C.	159.06'		
L.C.B.	N 86°06'44" E		
R.	1592.02'		
PT PRW42	80.34'	N 81°52'23" E	N 767262.240 E 364157.684
RW2	33.00'	N 1°12'07" W	N 767273.597 E 364237.218
OTR108	2632.74'	S 89°05'04" W	N 767306.590 E 364236.526
SEC107			N 767264.518 E 361604.124

Parcel 34 & 35 (DB34)

	DISTANCE FEET	BEARING	GROUND COORDINATES
SEC107	32.59'	N 89°05'04" E	N 767264.518 E 361604.124
DB10	33.41'	N 0°54'56" W	N 767265.039 E 361636.707
RW82	535.27'	N 80°04'37" E	N 767298.442 E 361636.173
PC PRW46			N 767390.682 E 362163.433
ARC	299.80'		
L.C.	299.33'		
L.C.B.	S 84°53'51" E		
R.	1547.39'		
PT PRW46	210.63'	S 83°25'55" E	N 767364.061 E 362461.578
PRW868	499.40'	N 42°04'29" W	N 767339.968 E 362670.830
PRW869	539.32'	N 36°24'36" W	N 767710.661 E 362336.179
PRW873	408.02'	N 43°06'34" W	N 768144.697 E 362016.062
PRW870	151.34'	N 63°29'07" W	N 768442.571 E 361737.225
PRW872	33.05'	S 88°22'20" W	N 768510.136 E 361601.799
DB50	443.89'	N 1°37'38" W	N 768509.197 E 361568.762
DB49	33.07'	N 88°22'22" E	N 768952.905 E 361556.156
CURVE PRW45			N 768953.844 E 361589.212
ARC	902.79'		
L.C.	901.40'		
L.C.B.	S 44°34'17" E		
R.	4698.66'		
PT PRW45	538.76'	S 38°32'07" E	N 768311.707 E 362221.811
PC PRW44			N 767890.276 E 362557.456
ARC	793.47'		
L.C.	792.43'		
L.C.B.	S 44°08'53" E		
R.	4473.66'		
PT PRW44	33.09'	S 0°54'56" E	N 767321.671 E 363109.399
DB11	1473.41'	S 89°05'04" W	N 767288.584 E 363109.928
DB10			N 767264.518 E 361604.124

Parcel 34 & 50 (DB50)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR94	55.93'	N 1°37'58" W	N 769900.325 E 361529.240
DB82	33.12'	N 88°22'47" E	N 769956.236 E 361527.658
PRW900	113.62'	S 88°41'51" E	N 769957.172 E 361560.749
PRW901	109.04'	S 0°42'12" E	N 769954.589 E 361674.344
PRW902	401.82'	S 0°19'45" W	N 769845.558 E 361675.682
PRW903	83.41'	S 42°02'28" E	N 769443.747 E 361673.373
L334	93.85'	S 0°15'22" E	N 769381.800 E 361729.231
PRW905	183.11'	N 89°07'00" W	N 769287.948 E 361729.650
DB83	609.80'	N 1°37'38" W	N 769290.771 E 361546.557
OTR94			N 769900.325 E 361529.240

Parcel 30 in lot 2 (DB30)

	DISTANCE FEET	BEARING	GROUND COORDINATES
OTR150	1304.39'	S 88°29'50" W	N 759584.983 E 372293.012
SIXT18	1312.93'	N 1°16'32" W	N 759550.773 E 370989.073
DB56	225.29'	N 38°42'36" W	N 760863.376 E 370959.846
DB60	136.95'	N 88°30'33" E	N 761039.178 E 370818.952
L65	179.41'	S 1°16'32" E	N 761042.741 E 370955.852
DB56			N 760863.376 E 370959.846

REVISION DATE
01-16-02 NC
02-07-02 NC

DATE

NOT TO SCALE

HWY: STH 110

COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER 6200-05-71

STATE R/W PROJECT NUMBER 6200-05-21

PS&E SHEET NO: 4.

PS&E SHEET NO: 4.23

E

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, 59,60,61,62,63

PAR36 PLAN SHEET 4.12,4.13,4.14 PARCEL 36,38					Parcel 37 (DB37)					Parcel 42 (DB42)				
POINT	DISTANCE	BEARING	GROUND COORDINATES		DISTANCE	BEARING	GROUND COORDINATES			DISTANCE	BEARING	GROUND COORDINATES		
QTR94	31.35'	S 1°37'38" E	N	769900.325 E 361529.240										
DB15			N	769868.984 E 361530.130	SEC107	611.18'	N 1°37'38" W	N 767264.518 E 361604.124		QTR92	1441.37'	N 1°29'16" W	N 770017.439 E 356385.273	
DB12	1994.34'	S 1°37'38" E	N	767875.452 E 361586.767	DB12			N 767875.452 E 361586.767		DB20	102.80'	S 88°30'44" W	N 771458.319 E 356347.851	
PRW880	33.00'	S 88°22'23" W	N	767874.515 E 361553.780	PRW880	33.00'	S 88°22'22" W	N 767874.515 E 361553.780		PRW218	100.50'	S 7°18'37" E	N 771455.650 E 356245.083	
PRW874	136.61'	N 19°25'36" W	N	768003.343 E 361508.345	PRW874	136.61'	N 19°25'36" W	N 768003.343 E 361508.345		PRW217	300.17'	S 0°18'34" W	N 771355.968 E 356257.870	
PRW2832	104.59'	N 16°59'57" W	N	768103.359 E 361477.769	PC PRW61*PRW844	259.59'	N 16°59'57" W	N 768251.587 E 361432.453		PRW216	100.50'	S 7°18'37" E	N 771055.806 E 356256.249	
PRW845	362.68'	N 39°01'18" W	N	768385.130 E 361249.419	ARC = 256.81'					PRW215	326.37'	S 1°35'59" E	N 770956.124 E 356269.036	
CURVE PRW47					L.C. = 226.57'					PC PRW22			N 770629.882 E 356278.147	
PRW875 = PC			N	768382.176 E 361392.530	R. = 150.00'					ARC = 183.31'				
	L.C. = 397.55'				PT PRW61*PRW845	143.14'	S 88°49'03" E	N 768385.130 E 361249.419		L.C. = 180.99'				
	L.C.B. = N 6°29'54" W				PC PRW47*PRW875			N 768382.176 E 361392.530		L.C.B. = S 17°26'31" E				
	Radius = 1999.86'				ARC = 398.21'					R. = 331.48'				
	ARC = 398.21'				L.C. = 397.55'					PT PRW22 = PC PRW25			N 770457.216 E 356332.396	
PRW876 = PT N	768777.176 E 361347.536				L.C.B. = N 6°29'54.52" W					ARC = 1866.04'				
CURVE PRW47					R. = 1999.86'					L.C. = 1846.34'				
CURVE PRW48					PT PRW47*PRW876	213.53'	N 88°22'22" E	N 768777.176 E 361347.536		L.C.B. = N 55°14'07" W				
PRW876 = PC			N	768777.176 E 361347.536	DB16	1519.33'	S 1°37'38" E	N 768783.240 E 361560.976		R. = 3701.72'				
	L.C. = 2441.91'				SEC107			N 767264.518 E 361604.124		PT PRW25	396.93'	S 79°49'22" W	N 771510.011 E 354815.624	
	L.C.B. = N 67°05'20" W									PRW884	519.16'	S 47°31'54" E	N 771439.877 E 354424.939	
	Radius = 4408.66'									PC PRW49			N 771089.347 E 354807.898	
	ARC = 2474.26'									ARC = 1860.64'				
PRW877 PT										L.C. = 1843.86'				
CURVE PRW48										L.C.B. = S 58°38'15" E				
	295.40'	N 78°18'43" W	N	769727.823 E 359098.268						R. = 3994.72'				
PRW879	600.00'	N 83°10'00" W	N	769787.666 E 358808.992						PT PRW49	112.30'	S 1°29'16" E	N 770129.706 E 356382.357	
PRW881	500.00'	N 83°10'00" W	N	769859.055 E 358213.254						QTR92			N 770017.439 E 356385.273	
PRW882	136.01'	S 42°51'38" W	N	769918.545 E 357716.806										
PRW600	39.62'	N 88°52'38" W	N	769818.845 E 357624.287										
DB52	170.71'	N 1°40'55" W	N	769819.621 E 357584.678										
SIX64	1320.00'	S 88°41'47" E	N	769990.261 E 357579.667										
CTRS93	118.18'	N 1°38'37" W	N	769960.233 E 358899.326										
DB14	26.34'	S 81°33'03" E	N	770078.369 E 358895.936										
PRW204	300.37'	S 80°16'46" E	N	770074.499 E 358921.987										
PRW203	271.76'	S 84°11'46" E	N	770023.783 E 359218.050										
PRW202	106.61'	S 85°55'02" E	N	769996.302 E 359488.413										
PRW201	217.28'	S 88°41'33" E	N	769988.712 E 359594.751										
PRW200	200.32'	S 85°27'16" E	N	769983.754 E 359811.974										
PRW860	65.98'	S 1°18'27" W	N	769967.878 E 360011.664										
PRW859	195.24'	S 89°02'39" W	N	769901.920 E 360010.159										
PRW858	45.20'	S 1°18'27" W	N	769898.663 E 359814.951										
TRANSPOSED CURVE PRW20														
PRW856 = PC			N	769853.476 E 359813.919										
	L.C. = 1642.62'													
	L.C.B. = S 64°28'26" E													
	Radius = 4670.66'													
	ARC = 1651.21'													
PRW853 = PT														
CURVE PRW20	77.28'	N 65°31'29" E	N	769145.632 E 361296.201										
PRW852	314.46'	N 13°36'58" E	N	769177.648 E 361366.536										
PRW2831	388.92'	N 8°21'54" E	N	769483.266 E 361440.564										
RW3096	33.00'	N 88°22'22" E	N	769868.984 E 361530.130										
DB15														

Parcel 37 (DB37)					Parcel 38 (DB38)					Parcel 43 (DB43)				
POINT	DISTANCE	BEARING	GROUND COORDINATES		POINT	DISTANCE	BEARING	GROUND COORDINATES		POINT	DISTANCE	BEARING	GROUND COORDINATES	
QTR92	1441.37'	N 1°29'16" W	N	770017.439 E 356385.273	CTRS93	192.48'	S 1°39'14" E	N 769960.233 E 358899.326		QTR90	726.87'	S 89°44'14" E	N 772665.198 E 353680.420	
DB20	102.80'	S 88°30'44" W	N	771458.319 E 356347.851	DB25	197.48'	S 78°18'43" E	N 769767.830 E 358904.881		DB43	125.72'	S 0°15'46" W	N 772661.863 E 354407.286	
PRW218	100.50'	S 7°18'37" E	N	771455.650 E 356245.083	PC DB4 = PRW877			N 769727.823 E 359098.268		PC PRW26			N 772536.146 E 354406.709	
PRW217	300.17'	S 0°18'34" W	N	771355.968 E 356257.870	ARC = 1351.99'					ARC = 787.69'			N 771799.345 E 354658.310	
PRW216	100.50'	S 7°18'37" E	N	771055.806 E 356256.249	L.C. = 1346.70'					L.C. = 778.58'			N 771510.011 E 354815.624	
PRW215	326.37'	S 1°35'59" E	N	770956.124 E 356269.036	L.C.B. = S 74°22'53" E					L.C.B. = S 18°51'14" E			N 771439.877 E 354424.939	
PC PRW22					R. = 4408.66'					R. = 1492.02'			N 771941.417 E 354001.174	
ARC = 183.31'					PT DB4 = DB26	262.00'	N 24°24'14" E	N 769365.247 E 360395.242		PT PRW26	329.33'	S 28°32'00" E	N 771799.345 E 354658.310	
L.C. = 180.99'					DB27 = PC DB5			N 769603.838 E 360503.492		PRW221	396.93'	S 79°49'22" W	N 771510.011 E 354815.624	
L.C.B. = S 17°26'31" E					ARC = 734.12'					PRW884	656.60'	N 40°11'43" W	N 771439.877 E 354424.939	
R. = 331.48'					L.C. = 733.37'					PC PRW52			N 771941.417 E 354001.174	
PT PRW22 = PC PRW25					L.C.B. = N 70°05'56" W					ARC = 496.42'				
ARC = 1866.04'					R. = 4670.66'					L.C. = 494.06'				
L.C. = 1846.34'					PT DB5 = PRW856	85.90'	N 1°18'18" E	N 769853.476 E 359813.919		L.C.B. = N 32°15'18" W				
L.C.B. = N 55°14'07" W					R. = 3685.72'					R. = 1468.14'				
R. = 3701.72'					DB28	916.79'	N 88°41'42" W	N 769939.354 E 359815.875		PT PRW52	50.02'	S 88°40'50" W	N 772359.231 E 353737.500	
PT PRW25	396.93'	S 79°49'22" W	N	771510.011 E 354815.624	CTRS93			N 769960.233 E 358899.326		DB24	1015.67'	S 1°19'10" E	N 772358.080 E 353687.494	
PRW884	519.16'	S 47°31'54" E	N	771439.877 E 354424.939						DB22	41.18'	S 89°56'05" W	N 771342.676 E 353710.882	
PC PRW49										RWL1	305.54'	N 2°56'07" W	N 771341.723 E 353669.727	
ARC = 1860.64'										PC PRW53			N 771646.767 E 353654.112	
L.C. = 1843.86'										ARC = 588.95'				
L.C.B. = S 58°38'15" E										L.C. = 575.70'				
R. = 3994.72'										L.C.B. = N 22°27'16" W				
PT PRW49	112.30'	S 1°29'16" E	N	770129.706 E 356382.357						R. = 798.83'				
QTR92			N	770017.439 E 356385.273						PT PRW53	248.32'	N 43°34'33" W	N 772178.821 E 353434.222	

Parcel 38 (DB38)						
	DISTANCE FEET	BEARING		GROUND	COORDINATES	
CTRS93	192.48'	S 1°39'14" E	N	769960.233 E	358899.326	
DB25	197.48'	S 78°18'43" E	N	769767.830 E	358904.881	
PC DB4 = PRW877			N	769727.823 E	359098.268	
ARC	= 1351.99'					
L.C.	= 1346.70'					
L.C.B.	= S 74°22'53" E					
R.	= 4408.66'					
PT DB4 = DB26	262.00'	N 24°24'14" E	N	769365.247 E	360395.242	
DB27 = PC DB5			N	769603.838 E	360503.492	
ARC	= 734.12'					
L.C.	= 733.37'					
L.C.B.	= N 70°05'56" W					
R.	= 4670.66'					
PT DB5 = PRW856	85.90'	N 1°18'18" E	N	769853.476 E	359813.919	
DB28	916.79'	N 88°41'42" W	N	769939.354 E	359815.875	
CTRS93			N	769960.233 E	358899.326	

LEVELS ON - 1.02, 3.4, 5.5, 6.7, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, 16.0, 17.0, 18.0, 19.0, 20.0, 21.0, 22.0, 23.0, 24.0, 25.0, 26.0, 27.0, 28.0, 29.0, 30.0, 31.0, 32.0, 33.0, 34.0, 35.0, 36.0, 37.0, 38.0, 39.0, 40.0, 41.0, 42.0, 43.0, 44.0, 45.0, 46.0, 47.0, 48.0, 49.0, 50.0, 51.0, 52.0, 53.0, 54.0, 55.0, 56.0, 57.0, 58.0, 59.0, 60.0, 61.0, 62.0, 63.0

Parcel 45 (DB45)				
	DISTANCE FEET	BEARING	GROUND COORDINATES	
SEC79			N	772653.102 E 356316.821
DB18	210.78'	N 89°44'14" W	N	772654.069 E 356106.043
DB29	1240.99'	N 89°44'14" W	N	772659.763 E 354865.062
PRW777	114.43'	N 0°50'06" W	N	772774.180 E 354863.394
PRW783	396.22'	S 82°05'56" E	N	772719.716 E 355255.851
PRW785	220.34'	S 87°31'36" E	N	772710.207 E 355475.989
PRW787	66.04'	N 89°52'08" E	N	772710.358 E 355542.031
PRW788	464.58'	S 89°13'59" E	N	772704.139 E 356006.568
PRW789	101.01'	S 80°11'20" E	N	772686.928 E 356106.098
DB18	32.86'	S 0°05'44" W		

Parcel 46 (DB46)				
	DISTANCE FEET	BEARING	GROUND COORDINATES	
QTR92			N	770017.439 E 356385.273
DB48	1194.70'	S 88°41'47" E	N	769990.261 E 357579.667
DB52	170.71'	S 1°40'55" E	N	769819.621 E 357584.678
PRW601	60.88'	N 88°52'38" W	N	769820.814 E 357523.807
PRW602	92.20'	N 42°33'56" W	N	769888.716 E 357461.443
PRW603	207.08'	N 82°32'37" W	N	769915.590 E 357256.110
PRW604	518.83'	N 86°46'18" W	N	769944.807 E 356738.106
PRW605	273.21'	N 86°12'30" W	N	769962.875 E 356465.490
RW119	83.79'	N 75°04'51" W	N	769984.448 E 356384.522
QTR92	33.00'	N 1°18'13" E	N	770017.439 E 356385.273

Parcel 65 (DB65)				
	DISTANCE FEET	BEARING	GROUND COORDINATES	
QTR150			N	759584.983 E 372293.012
DB79	1329.43'	S 88°29'50" W	N	759550.116 E 370964.044
DB59	441.40'	S 27°59'42" E	N	759160.367 E 371171.233
PRW2846	367.98'	S 84°20'33" E	N	759124.090 E 371537.421
PL412	380.47'	S 25°37'23" W	N	758781.033 E 371372.885
DB59	429.60'	N 27°59'42" W	N	759160.367 E 371171.233

REVISION DATE
01-16-02 NC
02-07-02 NC

DATE

NOT TO SCALE

HWY: STH 110
COUNTY: WINNEBAGO

CONSTRUCTION PROJECT NUMBER 6200-05-71
STATE R/W PROJECT NUMBER 6200-05-21

PS&E SHEET NO: 4.
PS&E SHEET NO: 4.25

E