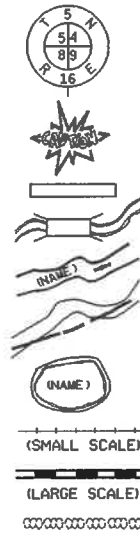


Conventional Signs and Abbreviations

STATE LINE	=====	SECTION CORNER	+
COUNTY LINE	=====		
TOWNSHIP & RANGE LINE	=====		
COUNTY LINE	=====		
QUARTER LINE	=====		
SIXTEENTH LINE	=====		
NEW REFERENCE LINE	-----	NOTATION FOR COMBUSTIBLE FLUIDS	10 15
NEW R/W LINE	-----		
EXISTING R/W LINE	-----	CULVERT (BOX, PIPE OR CATTLE	P.L.
PROPERTY LINE	-----	BRIDGE	(NAME)
CORPORATE LIMITS	-----	STREAM OR RIVER	(NAME)
NO ACCESS (BY ACQUISITION)	-----	CHANNEL CHANGE	(NAME)
TEMPORARY LIMITED EASEMENT	-----	LAKE	(NAME)
FENCE	-----	RAIL LINE	(SMALL SCALE)
BEAM GUARD	-----		(LARGE SCALE)
SLOPE INTERCEPTS	-----	BUSHES	
PERMANENT LIMITED EASEMENT	-----		
UNDERGROUND FACILITIES	-----		
(GAS, TELEPHONE, ELECTRIC, ETC..)	-----		
NO ACCESS (BY STATUTORY AUTHORITY)	-----		
LOT & TIE	-----		



CEMETERY	+
FOUNDATION OR RUINS	+
BUILDING	+
BUILDING	+
SILO, MANHOLE, WELL, VENT, SEPTIC TANK, ETC.	+
TREES (DECIDUOUS)	+
(CONIFEROUS)	+
IRON PIN/PIPE	+
POWER POLE	+
TELEPHONE POLE	+
TELEPHONE PEDESTAL	+
MONUMENTED R/W POINT	+
VALVE	+
TRANSMISSION TOWER AND LINE	+
UNDERGROUND CABLE MARKER	+
R/W POINT	+
R/W MONUMENT	+
WINDMILL	+
SIGN	+

ABBREVIATIONS

A.P.	ACCESS POINT	L.C.B.	LONG CHORD BEARING
AC.	ACRES	M.H.	MANHOLE
A.H.	AHEAD	MON.	MONUMENT
ALUM.	ALUMINUM	O.L.	OUTLOT
ET.AL.	AND OTHERS	P.	PAGE
BK.	BACK	P.K.	PARKER-KALON
BIT.	BITUMINOUS	P.C.	POINT OF CURVATURE
C.M.	CABLE MARKER	P.I.	POINT OF INTERSECTION
€	CENTERLINE	P.T.	POINT OF TANGENCY
C.T.H.	COUNTY TRUNK HIGHWAY	P.L.	PROPERTY LINE
C.S.M.	CERTIFIED SURVEY MAP	R	RADIUS
CONC.	CONCRETE	R.R.	RAILROAD
COR.	CORNER	ℓ	REFERENCE LINE
CULV.	CULVERT	R.D.E.	RESTRICTED DEVELOPMENT EASEMENT
d/b/d	DOING BUSINESS AS	RT.	RIGHT
E	ELECTRIC	R/W	RIGHT OF WAY
FDN.	FOUNDATION	SEC.	SECTION
G.	GARAGE	S	SHED
G.M.	GAS MARKER	S.T.H.	STATE TRUNK HIGHWAY
G.P.	GAS PUMPS	STA.	STATION
H.	HOUSE	T	TANGENT LENGTH OF CURVE
I.P.	IRON PIPE	TAV.	TAVERN
L.C.	LAND CONTRACT	T.L.E.	TEMPORARY LIMITED EASEMENT
LT.	LEFT	U.S.H.	UNITED STATES HIGHWAY
L	LENGTH OF CURVE	W.	WALL
L.H.E.	LIMITED HIGHWAY EASEMENT	X	EAST COORDINATE (GRID)
L.C.	LONG CHORD	Y	NORTH COORDINATE (GRID)
		N	NORTH COORDINATE (GROUND)
		E	EAST COORDINATE (GROUND)

R/W PROJECT NUMBER	SHEET NUMBER	TOTAL SHEETS
FEDERAL PROJECT NUMBER 9334-02-70	4.1	28
PLAT OF RIGHT-OF-WAY REQUIRED FOR S.T.H. 32 - C.T.H. T		
C.T.H. H	FOREST COUNTY	
CONSTRUCTION PROJECT NUMBER		

BEGIN RELOCATION ORDER

STA. 10+02.87
N=314811.179
E=102368.843
LOCATED 969.35' N. AND 1,545.79' W.
OF THE SOUTH CORNER OF SECTION 8,
T 34 N, R 15 E.

EQUATION: STA. 272+68.38 BACK=
STA. 272+94.32 AHEAD

END RELOCATION ORDER

STA. 334+31.29
LOCATED 171.01' N. AND 4.18' E.
OF THE SW. COR. OF SECTION 15,
T 35 N, R 15 E.

NOTES

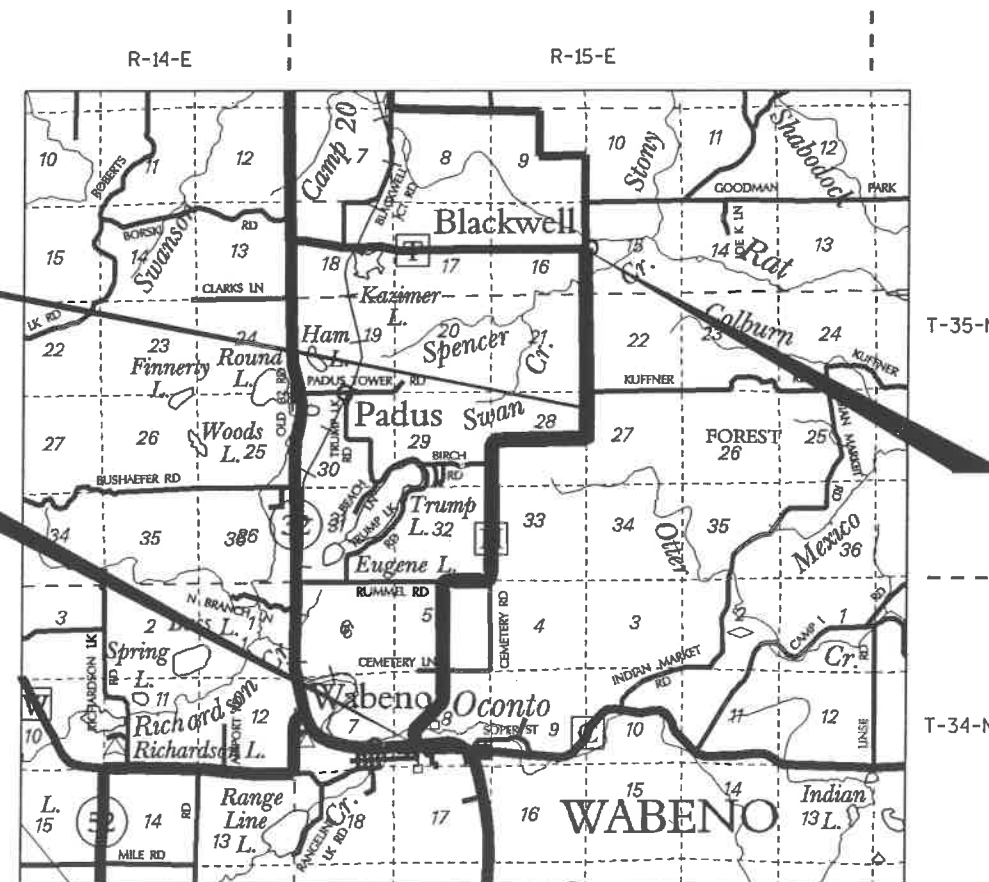
DIMENSIONING FOR THE NEW R/W IS MEASURED ALONG AND PERPENDICULAR TO THE NEW REFERENCE LINES.

GOVERNMENTAL LAND LINE AND REFERENCE LINE ARE NOT COINCIDENTAL.

COORDINATES AND BEARINGS ON THIS PLAT ARE ORIENTED TO THE FOREST COUNTY COORDINATE SYSTEM.

ALL PLAT DISTANCES ARE GROUND DISTANCE.

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.



LAYOUT

SCALE 0 1 MI.

TOTAL NET LENGTH OF RELOCATION ORDER = 6.137 MI.

ACCEPTED FOR FOREST COUNTY

Spive Campbell 4/23/03
COUNTY HIGHWAY COMMISSIONER DATE

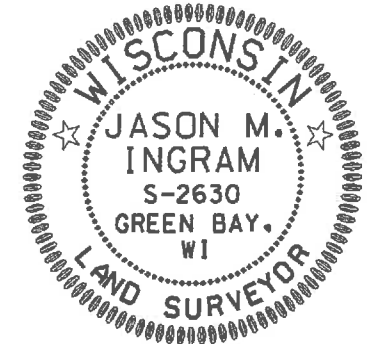
PLAT PREPARED BY

AYRES ASSOCIATES Engineers/Architects
Scientists/Photogrammetrists
Drain Ayres & Associates Inc.
Green Bay, Wisconsin

THE SURVEY IS PREPARED AT THE REQUEST OF THE FOREST COUNTY HIGHWAY DEPARTMENT

THE FIELD SURVEY WAS PERFORMED SEPTEMBER OF 2000.

THIS SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.



Jason M. Ingram 5-16-03
JASON M. INGRAM, R.L.S. DATE
S-2630

SCHEDULE OF LANDS & INTERESTS REQUIRED

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

REVISION DATE
07-16-2003

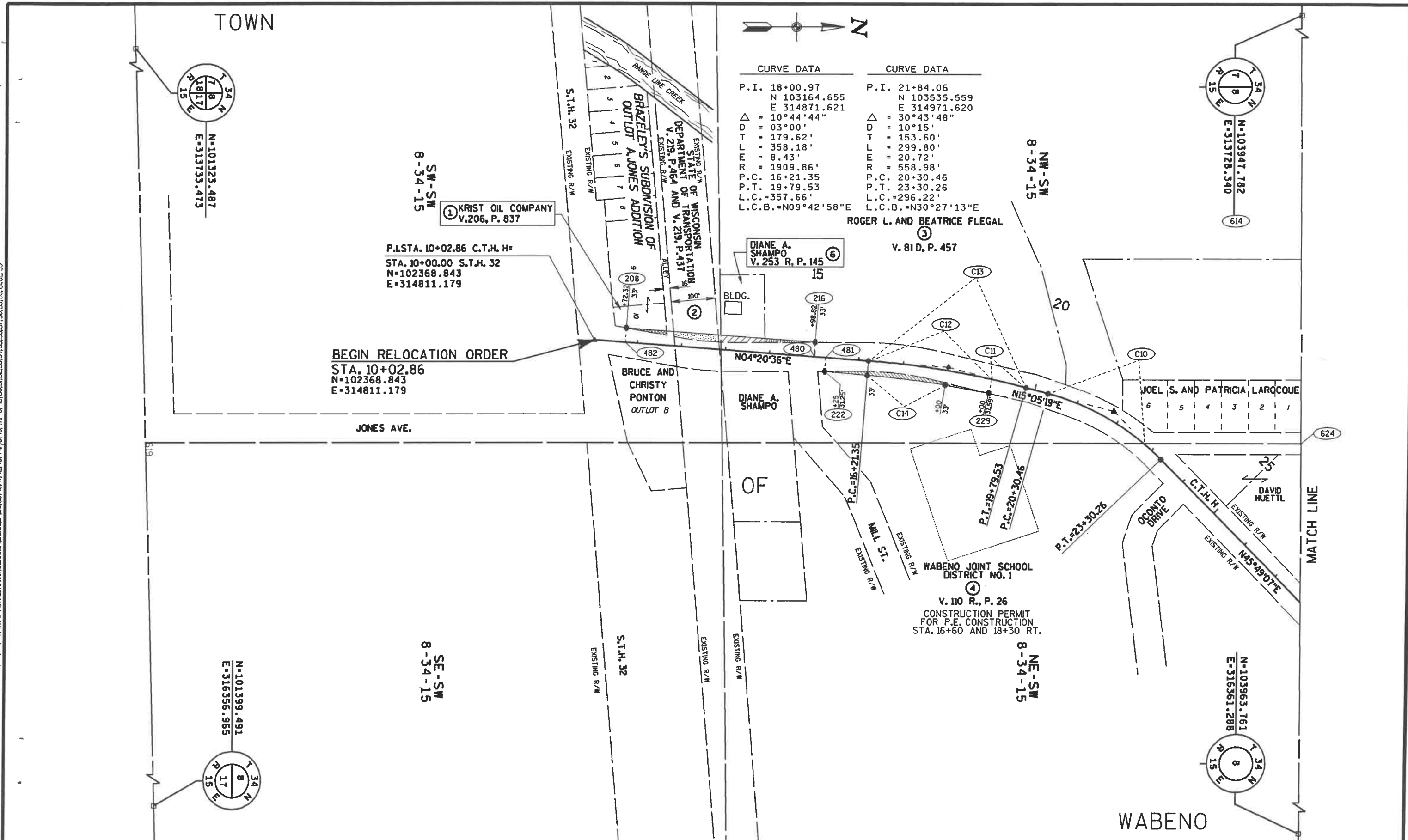
ROUTE	COUNTY	DATE
C.T.H. 'H'	FOREST	04-23-03

R/W PROJECT NUMBER	9334-02-00
FEDERAL PROJECT NUMBER	

**SHEET
NUMBER**

[illegible]

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LEVELS ON = 1-63
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REVISION DATE 07-17-2003 NC 10-03-2003	DATE 04-23-2003	SCALE, FEET 0 100 200	HWY: C.T.H. H	CONSTRUCTION PROJECT NUMBER 9334-02-70	PS&E SHEET NO: 4.
GRID FACTOR			COUNTY: FOREST	STATE R/W PROJECT NUMBER 9334-02-00	PLAT SHEET NO: 4. 3 E

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BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.3

PARCELS 1, 2, 3 AND 6

COORDINATES			COURSE TABLE		
POINT NUMBER	N	E	COURSE	DISTANCE	BEARING
614	103947.782	313728.340	614-624	1316.50'	N 89°39'08" E
624	103955.771	315044.814	624-PC 10	352.67'	S 00°00'32" E
PC 10	103603.098	315044.869	PC 10-PT 10	243.74'	S 27°40'54" W
PT 10	103387.253	314931.635	PT 10-PC 13	50.93'	S 15°05'19" W
PC 13	103338.081	314918.378	PC 13-PT 13	357.66'	S 09°42'58" W
PT 13	102985.553	314858.018	PT 13-480	122.53'	S 04°20'36" W
480	102863.375	314848.739	480-482	426.49'	S 04°20'36" W
482	102438.105	314816.439	482-208	33.00'	N 85°39'24" W
208	102440.604	314783.534	208-216	426.49'	N 04°20'36" E
216	102865.874	314815.833	216-480	33.00'	S 85°39'24" E

PARCEL 4

COORDINATES			COURSE TABLE		
POINT NUMBER	N	E	COURSE	DISTANCE	BEARING
614	103947.782	313728.340	614-624	1316.50'	N 89°39'08" E
624	103955.771	315044.814	624-PC 10	352.67'	S 00°00'32" E
PC 10	103603.098	315044.869	PC 10-PT 10	243.74'	S 27°40'54" W
PT 10	103387.253	314931.635	PT 10-PC 11	50.93'	S 15°05'19" W
PC 11	103338.081	314918.378	PC 11-PT 11	79.52'	S 13°53'45" W
PT 11	103260.884	314899.280	PT 11-PT 12	278.41'	S 08°31'23" W
PT 12	102985.553	314858.018	PT 12-481	96.35'	S 04°20'36" W
481	102889.482	314850.721	481-222	31.15'	S 85°39'24" E
222	102887.123	314881.781	222-PC 14	96.36'	N 05°26'39" E
PC 14	102983.053	314890.923	PC 14-PT 14	175.50'	N 07°01'23" E
PT 14	103157.239	314912.381	PT 14-229	98.31'	N 10°22'44" E
229	103253.938	314930.092	229-PC 12	31.59'	N 77°17'50" W

PARCELS 1, 2, 3, 4 AND 6

CURVE TABLE										
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.	
					N	E	N	E	N	E
C10	S 27°40'54" W	243.74'	245.72'	558.98'	103603.098	315044.869	103241.741	315471.347	103387.253	314931.635
C11	S 13°53'45" W	79.52'	79.53'	1909.86'	103338.081	314918.378	102840.916	316762.392	103260.884	314899.280
C12	S 08°31'23" W	278.41'	278.65'	1909.86'	103260.884	314899.280	102840.916	316762.392	102985.553	314858.018
C13	S 09°42'58" W	357.66'	358.18'	1909.86'	103338.081	314918.378	102840.916	316762.392	102985.553	314858.018
C14	N 07°01'23" E	175.50'	175.57'	1876.86'	102983.053	314890.923	102840.916	316762.392	103157.239	314912.381

REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003
GRID FACTOR

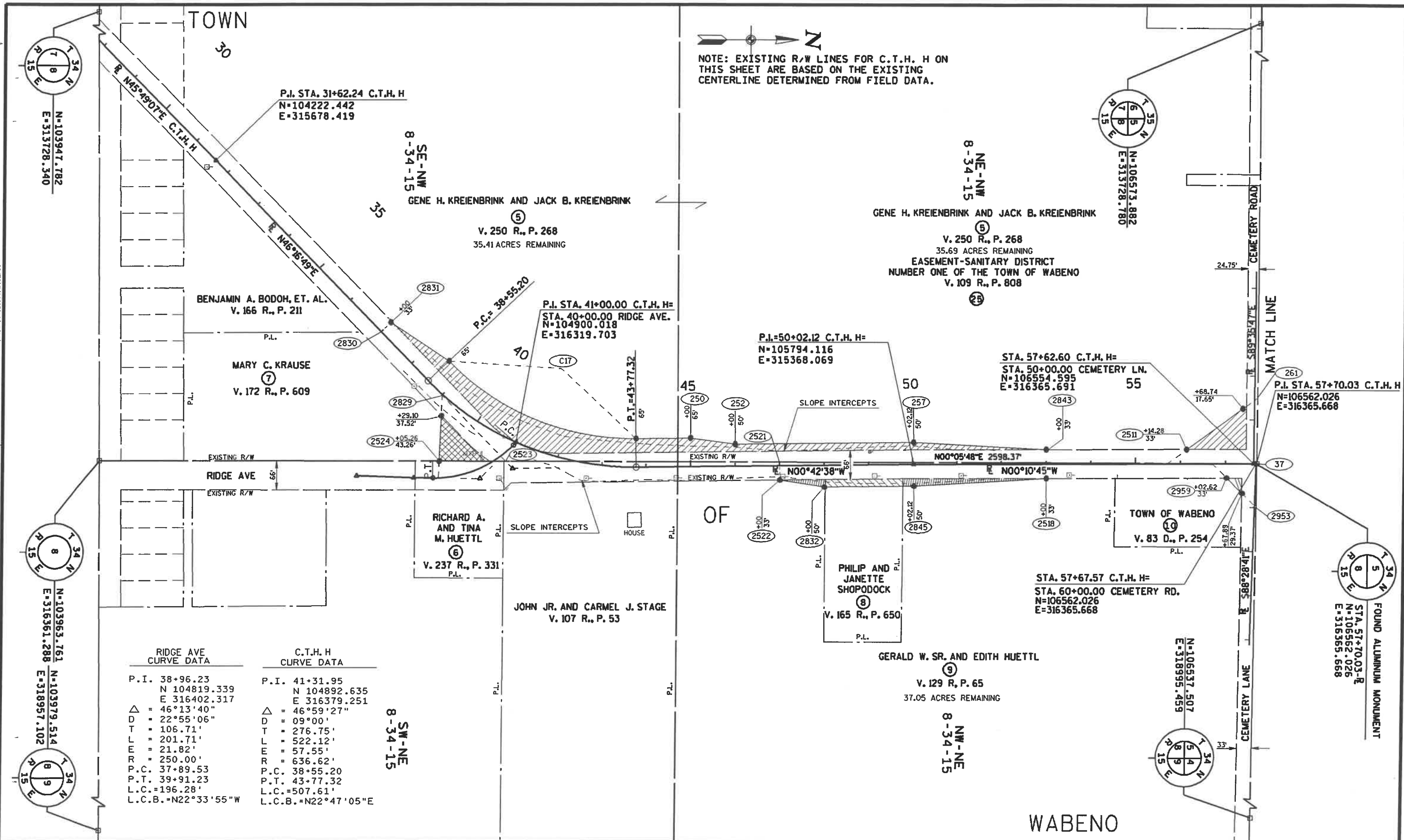
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HWY: C.T.H. H
COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70
STATE R/W PROJECT NUMBER 9329-02-00

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PLAT SHEET NO: 4. 4 E

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REVISION DATE
07-17-2003
10-03-2003

DATE 04-23-2003

GRID FACTOR

SCALE, FEET

0 100 200

HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9334-02-70

STATE R/W PROJECT NUMBER 9334-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 5 E

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BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.5

PARCELS 5 AND 7

COORDINATES		
POINT NUMBER	N	E
37	106562.026	316365.668
2524	104727.271	316362.575
2829	104733.355	316212.689
2830	104594.103	316067.072
2831	104617.953	316044.264
PC C17	104748.342	316134.312
PT C17	105168.557	316310.824
250	105291.231	316309.302
252	105391.410	316323.060
2843	105793.727	316318.070
2517	106091.894	316334.138
2527	106406.176	316333.155
261	106562.700	316215.669

COURSE TABLE		
COURSE	DISTANCE	BEARING
37-2524	1834.76'	S 00°05'48" W
2524-2829	150.01'	N 87°40'32" W
2829-2830	201.48'	S 46°16'49" W
2830-2831	33.00'	N 43°43'11" W
2831-PC C17	158.46'	N 34°37'47" E
PC C17-PT C17	455.78'	N 22°47'05" E
PT C17-250	122.68'	N 00°42'38" W
250-252	101.12'	N 07°49'12" E
252-2843	402.35'	N 00°42'38" W
2843-2517	298.60'	N 03°05'05" E
2517-2527	314.28'	N 00°10'45" W
2527-261	195.71'	N 36°53'30" W
261-37	150.00'	S 89°44'33" E

PARCELS 8, 9 AND 10

COORDINATES		
POINT NUMBER	N	E
37	106562.026	316365.668
2521	105491.923	316363.864
2522	105492.431	316404.801
2832	105592.635	316420.572
2845	105794.505	316418.068
2518	106092.101	316400.137
2595	106494.721	316398.879
2953	106561.094	316465.664

COURSE TABLE		
COURSE	DISTANCE	BEARING
37-2521	1070.10'	S 00°05'48" W
2521-2522	40.94'	N 89°17'22" E
2522-2532	101.44'	N 08°56'39" E
2532-2845	201.89'	N 00°42'38" W
2845-2518	298.14'	N 03°26'53" W
2518-2959	402.62'	N 00°10'45" W
2959-2953	94.16'	N 45°10'39" E
2953-37	100.00'	N 89°27'57" W

PARCELS 5 AND 7

CURVE TABLE										
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.	
					N	E	N	E	N	E
C17	N 22°47'05" E	455.78'	468.81'	571.62'	104748.342	316134.312	105161.468	315739.248	105168.557	316310.824

REVISION DATE
07-17-2003
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE. FEET



HWY: C.T.H. H

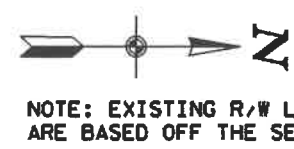
COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 6 E



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BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.7

PARCEL 9

COORDINATES			COURSE TABLE		
POINT NUMBER	N	E	COURSE	DISTANCE	BEARING
37	106562.026	316365.668	37-557	1829.91'	N 00°32'36" W
557	108391.855	316348.318	557-556	33.00'	S 89°40'13" W
556	108391.666	316315.318	556-279	101.39'	S 07°34'44" W
279	108291.160	316301.946	279-278	300.00'	S 00°56'52" E
278	107991.201	316306.908	278-276	302.04'	S 05°42'24" W
276	107690.663	316276.876	276-273	200.00'	S 00°56'52" E
273	107490.691	316280.184	273-563	352.18'	S 07°40'01" E
563	107141.658	316327.170	563-569	423.52'	S 00°32'36" E
569	106718.154	316331.186	569-261	193.67'	S 36°36'57" W
261	106562.700	316215.669	261-37	150.00'	S 89°44'33" E

PARCEL 11

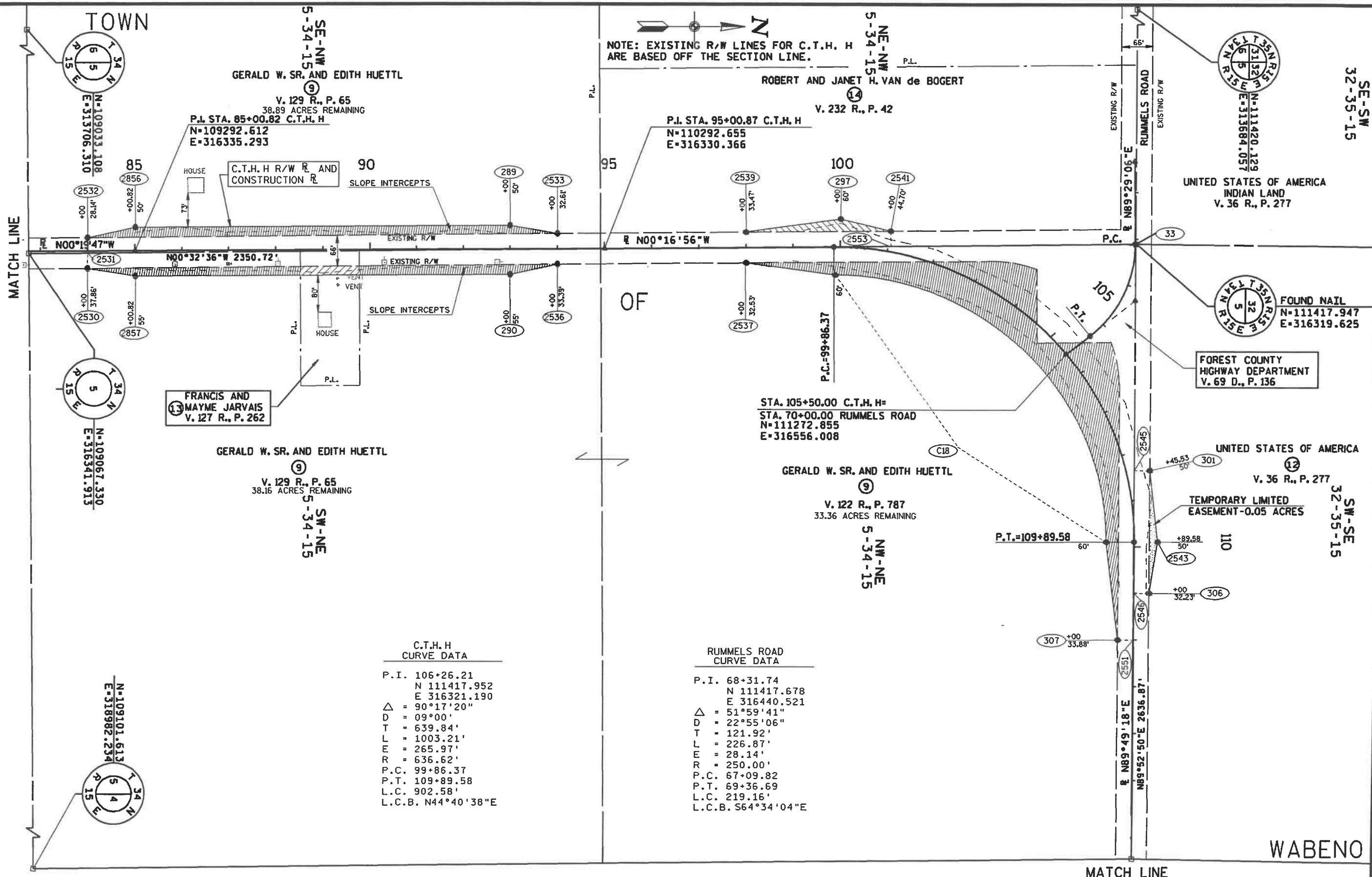
COORDINATES			COURSE TABLE		
POINT NUMBER	N	E	COURSE	DISTANCE	BEARING
37	106562.026	316365.668	37-563	1252.71'	N 00°32'36" W
563	107814.678	316353.790	563-562	56.91'	N 89°53'37" E
562	107814.783	316410.699	562-275	122.23'	S 05°14'13" E
275	107693.062	316421.856	275-274	200.00'	S 00°56'52" E
274	107493.089	316425.164	274-565	352.27'	S 05°12'41" W
565	107142.280	316393.167	565-568	424.59'	S 00°32'36" E
568	106717.713	316397.193	568-262	196.75'	S 37°01'20" E
262	106560.628	316515.661	262-37	150.00'	N 89°27'57" W

PARCEL 12 T.L.E.

COORDINATES			COURSE TABLE		
POINT NUMBER	N	E	COURSE	DISTANCE	BEARING
37	106562.026	316365.668	37-563	1252.71'	N 00°32'36" W
563	107814.678	316353.790	563-559	33.00'	N 89°53'37" E
559	107814.739	316386.791	559-558	577.33'	N 00°32'36" W
558	108392.045	316381.317	558-280	100.53'	S 08°56'08" E
280	108292.732	316396.933	280-277	400.00'	S 00°56'52" E
277	107892.786	316403.549	277-562	78.33'	S 05°14'13" E
562	107814.783	316410.699	562-559	23.91'	S 89°53'37" W

REVISION DATE 07-17-2003 NC 10-03-2003 NC	DATE 04-23-2003	SCALE. FEET 	HWY: C.T.H. H	CONSTRUCTION PROJECT NUMBER 9329-02-70	PS&E SHEET NO: 4.
	GRID FACTOR		COUNTY: FOREST	STATE R/W PROJECT NUMBER 9329-02-00	PLAT SHEET NO: 4. 8 E

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REVISION DATE 07-17-2003 NC 10-03-2003 NC	DATE 04-23-2003	SCALE, FEET 0 100 200	HWY: C.T.H. H COUNTY: FOREST	CONSTRUCTION PROJECT NUMBER 9334-02-70 STATE R/W PROJECT NUMBER 9334-02-00	PS&E SHEET NO: 4. PLAT SHEET NO: 4. 9 E
GRID FACTOR					

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BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.9

PARCELS 9 AND 14, E 1/2-NW 1/4, SECTION 5

COORDINATES		
POINT NUMBER	N	E
33	111417.947	316319.625
2553	110899.134	316324.544
2531	109191.825	316340.732
2532	109191.635	316307.733
2856	109292.345	316285.294
289	110091.539	316281.356
2533	110191.624	316298.251
2539	110591.500	316294.459
297	110792.562	316266.447
2541	110898.821	316291.545

COURSE TABLE		
COURSE	DISTANCE	BEARING
33-2553	518.84'	S 00°32'36" E
2553-2531	1707.39'	S 00°32'36" E
2531-2532	33.00'	S 89°40'13" W
2532-2856	103.18'	N 12°33'39" W
2856-289	799.20'	N 00°16'56" W
289-2533	101.50'	N 09°34'53" E
2533-2539	399.89'	N 00°32'36" W
2539-297	203.00'	N 07°55'53" W
297-2541	109.18'	N 13°17'23" E
2541-2553	33.00'	N 89°27'24" E

PARCEL 12 T.L.E.

COORDINATES		
POINT NUMBER	N	E
33	111417.947	316319.625
2545	111418.963	316806.955
301	111451.963	316806.886
306	111452.514	317071.345
2543	111469.944	316960.868

COURSE TABLE		
COURSE	DISTANCE	BEARING
33-2545	487.33'	N 89°52'50" E
2545-301	33.00'	N 00°07'10" W
301-306	264.46'	N 89°52'50" E
306-2543	111.84'	N 81°02'04" W
2543-301	155.03'	S 83°20'22" W

PARCELS 9 AND 13, W 1/2-NE 1/4, SECTION 5

COORDINATES		
POINT NUMBER	N	E
33	111417.947	316319.625
2531	109191.825	316340.732
2530	109192.015	316373.732
2857	109292.906	316390.292
290	110092.057	316386.355
2536	110191.949	316364.251
2537	110592.039	316360.457
PC C18	110778.626	316386.405
PT C18	111359.944	316961.211
307	111386.723	317171.550
2551	111419.723	317171.481

COURSE TABLE		
COURSE	DISTANCE	BEARING
33-2531	2226.22'	S 00°32'36" E
2531-2530	33.00'	N 89°40'13" E
2530-2857	102.24'	N 09°19'17" E
2857-290	799.16'	N 00°16'56" W
290-2536	102.31'	N 12°28'38" W
2536-2537	400.11'	N 00°32'36" W
2537-PC C18	188.38'	N 07°55'02" E
PC C18-PT C18	817.52'	N 44°40'38" E
PT C18-307	212.04'	N 82°44'41" E
307-2551	33.00'	N 00°07'10" W
2551-33	851.86'	S 89°52'50" W

PARCELS 9 AND 13, W 1/2-NE 1/4, SECTION 5

CURVE TABLE										
					P.C.		RADIUS		P.T.	
CURVE	L.C.B.	L.C.	L.	R.	N	E	N	E	N	E
C18	N 44°40'38" E	817.52'	908.66'	576.62'	110778.626	316386.405	110783.327	316381.680	111359.944	316961.211

REVISION DATE
12-21-2001
10-08-2003 NC

DATE

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

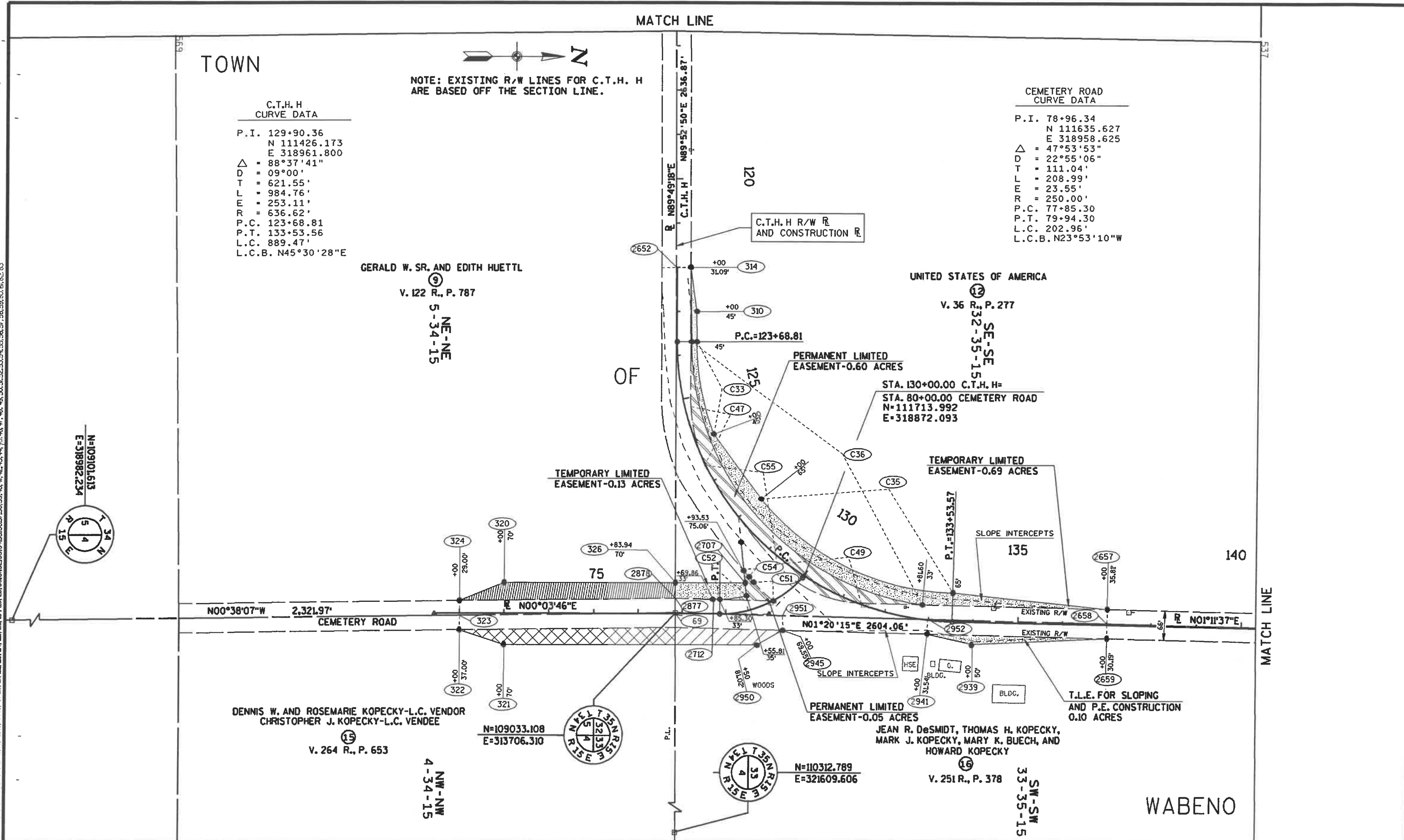
STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 10

E

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REVISION DATE 07-17-2003 10-08-2003 NC	DATE 04-23-2003	SCALE, FEET 0 100 200	HWY: C.T.H. H	CONSTRUCTION PROJECT NUMBER 9334-02-70	PS&E SHEET NO: 4.
GRID FACTOR			COUNTY: FOREST	STATE R/W PROJECT NUMBER 9334-02-00	PLAT SHEET NO: 4. 11

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.11

PARCEL 12 T.L.E. (SE-SE, 32-35-15)

COORDINATES		
POINT NUMBER	N	E
33	111417.947	316319.625
2652	111421.807	318171.412
314	111454.806	318171.343
PC C36	111457.238	318340.146
PT C36	111980.284	318936.485
2657	112394.699	318946.160
PC C35	112048.947	318909.762
PT C35	111616.532	318697.886
PC C33	111508.476	318550.144
PT C33	111469.238	318340.108
310	111469.023	318271.299

COURSE TABLE		
COURSE	DISTANCE	BEARING
33-2652	1851.79'	N 89°52'50" E
2652-314	33.00'	N 00°07'10" W
314-PC C36	168.82'	N 89°10'29" E
PC C36-PT C36	793.22'	N 48°44'46" E
PT C36-2657	414.53'	N 01°20'15" E
2657-PC C35	347.66'	S 06°00'34" W
PC C35-PT C35	481.53'	S 26°06'15" W
PT C35-PC C33	183.04'	S 53°49'08" W
PC C33-PT C33	213.67'	S 79°25'05" W
PT C33-310	68.81'	S 89°49'18" W
310-314	100.96'	S 81°54'18" W

PARCEL 12 P.L.E. (SE-SE, 32-35-15)

COORDINATES		
POINT NUMBER	N	E
33	111417.947	316319.625
2652	111421.807	318171.412
314	111454.806	318171.343
PC C36	111457.238	318340.146
PT C36	111980.284	318936.485
PC C49	111842.512	318933.268
PT C49	111652.811	318845.681
PC C55	111639.166	318830.403
PC C47	111495.459	318633.562
PT C47	111455.466	318487.434

COURSE TABLE		
COURSE	DISTANCE	BEARING
33-2652	1851.79'	N 89°52'50" E
2652-314	33.00'	N 00°07'10" W
314-PC C36	168.82'	N 89°10'29" E
PC C36-PT C36	793.22'	N 48°44'46" E
PT C36-PC C49	137.81'	S 01°20'15" W
PC C49-PT C49	208.94'	S 24°47'01" W
PT C49-PC C55	20.48'	S 48°13'47" W
PC C55-PC C47	243.72'	S 53°52'06" W
PC C47-PT C47	151.50'	S 74°41'37" W
PT C47-314	316.09'	S 89°52'50" W

PARCEL 15 AND 16

COORDINATES		
POINT NUMBER	N	E
69	111423.443	318956.494
2951	111666.834	318962.176
2945	111666.064	318995.167
2950	111609.220	319028.593
321	111039.206	319027.971
322	110939.242	318994.864
323	110939.279	318961.861

COURSE TABLE		
COURSE	DISTANCE	BEARING
69-2951	243.46'	N 01°20'15" E
2951-2945	33.00'	S 88°39'45" E
2945-2950	65.94'	S 30°27'26" E
2950-321	570.01'	S 00°03'45" W
321-322	105.30'	S 18°19'29" W
322-323	33.00'	N 89°56'14" W
323-69	484.19'	N 00°38'07" W

PARCEL 16 T.L.E.

COORDINATES		
POINT NUMBER	N	E
69	111423.443	318956.494
2952	111991.615	318969.758
2941	111990.845	319002.749
2659	112393.324	319012.145
2939	112092.977	319025.704

COURSE TABLE		
COURSE	DISTANCE	BEARING
69-2952	568.33'	N 01°20'15" E
2952-2941	33.00'	S 88°39'45" E
2941-2659	402.59'	N 01°20'15" E
2659-2939	300.65'	S 02°35'05" E
2939-2941	104.68'	S 12°40'03" W

PARCEL 9 (NE-NE, 5-34-15)

COORDINATES		
POINT NUMBER	N	E
69	111423.443	318956.494
323	110939.279	318961.861
324	110939.315	318928.859
320	111039.360	318887.971
326	111423.301	318888.392

COURSE TABLE		
COURSE	DISTANCE	BEARING
69-323	484.19'	S 00°38'07" E
323-324	33.00'	N 89°56'14" W
324-320	108.08'	N 22°13'46" W
320-326	383.94'	N 00°03'46" E
326-69	68.10'	N 89°52'50" E

PARCEL 12 P.L.E. (SE-SE, 32-35-15)

COORDINATES		
POINT NUMBER	N	E
69	111423.443	318956.494
2878	111423.374	318923.492
2877	111423.645	318923.489
2712	111509.183	318925.486
PC C52	111524.622	318925.503
PT C52	111585.024	318916.996
PT C54	111579.172	318862.159
PC C51	111603.587	318889.646
PT C51	111645.043	318928.658

COURSE TABLE		
COURSE	DISTANCE	BEARING
69-2878	33.00'	S 89°52'50" W
2878-2877	0.27'	N 00°38'07" W
2877-2712	85.56'	N 01°20'15" E
2712-PC C52	15.44'	N 00°03'46" E
PC C52-PT C52	61.00'	N 08°01'00" W
PT C52-PC C54	55.15'	S 83°54'33" W
PT C54-PC C51	36.76'	N 48°23'16" E
PC C51-PT C51	56.93'	N 43°15'36" E
PT C51-2712	135.90'	S 01°20'15" W

PARCEL 12 T.L.E. (SE-SE, 32-35-15)

COORDINATES		
POINT NUMBER	N	E
69	111423.443	318956.494
2878	111423.374	318923.492
2877	111423.645	318923.489
2712	111509.183	318925.486
PC C52	111524.622	318925.503
PT C52	111585.024	318916.996
2707	111581.990	318888.566
326	111423.301	318888.392

COURSE TABLE		
COURSE	DISTANCE	BEARING
69-2878	33.00'	S 89°52'50" W
2878-2877	0.27'	N 00°38'07" W
2877-2712	85.56'	N 01°20'15" E
2712-PC C52	15.44'	N 00°03'46" E
PC C52-PT C52	61.00'	N 08°01'00" W
PT C52-2707	28.59'	S 83°54'33" W
2707-326	158.69'	S 00°03'46" W
326-2661	35.10'	N 89°52'50" E

PARCEL 9, 12, 15, AND 16

CURVE TABLE										
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.	
					N	E	N	E	N	E
C33	S 79°25'05" W	213.67'	214.85'	591.62'	111508.476	318550.144	112060.855	318338.266	111469.238	318171.343
C35	S 26°06'15" W	481.53'	481.53'	571.62'	112048.947	318909.762	112060.855	318338.266	111616.532	318697.886
C36	N 48°44'46" E	793.22'	865.47'	603.62'	111457.238	318340.146	112060.855	318338.266	111980.284	318936.485
C47	S 74°41'37" W	151.50'	153.29'	289.16'	111495.459	318633.562	111744.627	318486.831	111455.466	318487.434
C49	S 24°47'01" W	208.94'	214.89'	262.57'	111842.512	318933.268	111848.640	318670.772	111652.811	318845.681
C51	N 43°15'36" E	56.93'	56.93'	328.57'	111603.587	318889.646	111848.640	318670.772	111645.043	318928.658
C52	N 08°01'00" W	61.00'	61.20'	217.00'	111524.622	318925.503	111524.860	318708.503	111585.024	318916.996
C55	S 53°52'06" W	243.72'	244.11'	1240.24'	111639.166	318830.403	112564.162	318004.221	111494.459	318633.562

REVISION DATE
07-17-2003
10-08-2003 NC

DATE 04-23-2003

SCALE, FEET

HWY: C.T.H. H

CONSTRUCTION PROJECT NUMBER 9329-02-70

PS&E SHEET NO: 4.

GRID FACTOR

COUNTY: FOREST

STATE R/W PROJECT NUMBER 9329-02-00

PLAT SHEET NO: 4. 12

E

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BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.13

PARCEL 12 T.L.E.

COORDINATES		
POINT NUMBER	N	E
506	114026.794	319017.271
552	114093.573	319017.917
553	114092.885	319050.912
550	115355.150	319063.118
548	115355.258	319095.370
342	114493.013	319088.536

COURSE TABLE		
COURSE	DISTANCE	BEARING
506-552	66.78'	N 00°33'15" E
552-553	33.00'	S 88°48'23" E
553-550	1262.32'	N 00°33'15" E
550-548	32.25'	N 89°48'32" E
548-342	862.27'	S 00°27'15" W
342-553	401.89'	S 05°22'18" W

PARCEL 17

COORDINATES		
POINT NUMBER	N	E
506	114026.794	319017.271
555	114293.576	319019.851
505	115355.040	319030.116
547	115354.986	318957.750
546	115294.019	318964.881
343	114694.037	318960.125
554	114294.264	318986.856

COURSE TABLE		
COURSE	DISTANCE	BEARING
506-555	266.79'	N 00°33'15" E
555-505	1061.51'	N 00°33'15" E
505-547	72.37'	S 89°57'28" W
547-546	61.38'	S 06°40'15" E
546-343	600.00'	S 00°27'15" W
343-554	400.67'	S 03°49'31" E
554-555	33.00'	S 88°48'23" E

REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

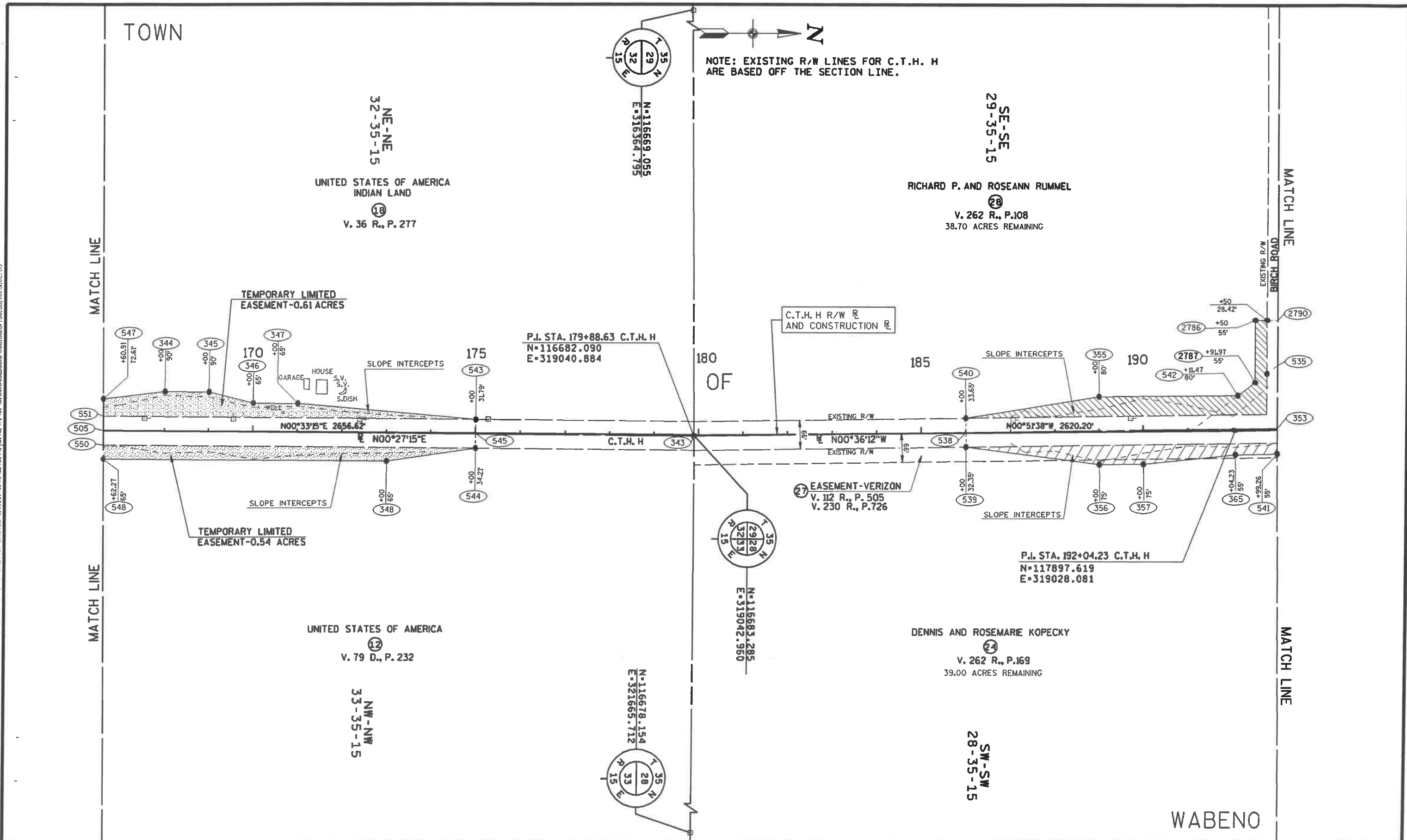
STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 14

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REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9334-02-70

STATE R/W PROJECT NUMBER 9334-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 15

E

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.15

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DGN LEVELS ON = 1-63

PARCEL 18 T.L.E.

COORDINATES		
POINT NUMBER	N	E
343	116683.285	319042.960
545	116193.466	319038.223
543	116193.727	319005.224
551	115355.016	318997.114
547	115354.986	318957.750
344	115494.210	318941.466
345	115594.207	318942.259
346	115694.006	318968.051
347	115794.003	318968.843

COURSE TABLE		
COURSE	DISTANCE	BEARING
343-545	489.84'	S 00°33'15" W
545-543	33.00'	N 89°32'45" W
543-551	838.75'	S 00°33'15" W
551-547	39.36'	S 89°57'28" W
547-344	140.17'	N 06°40'15" W
344-345	100.00'	N 00°27'15" E
345-346	103.08'	N 14°29'25" E
346-347	100.00'	N 00°27'15" E
347-543	401.38'	N 05°12'02" E

PARCEL 12 T.L.E.

COORDINATES		
POINT NUMBER	N	E
343	116683.285	319042.960
545	116193.466	319038.223
544	116193.204	319071.222
550	115355.150	319063.118
548	115355.258	319095.370
348	115992.966	319100.424

COURSE TABLE		
COURSE	DISTANCE	BEARING
343-545	489.84'	S 00°33'15" W
545-544	33.00'	S 89°32'45" E
544-550	838.09'	S 00°33'15" W
550-548	32.25'	N 89°48'32" E
548-348	637.73'	N 00°27'15" E
348-544	202.36'	N 08°17'50" W

PARCEL 28 (SE-SE, 29-35-15)

COORDINATES		
POINT NUMBER	N	E
343	116683.285	319042.960
538	117293.419	319033.796
353	117993.236	319023.284
2790	117992.967	318775.952
2786	117941.633	318776.103
2787	117942.051	318918.074
542	117903.147	318947.944
355	117592.567	318951.290
540	117293.072	319000.797

COURSE TABLE		
COURSE	DISTANCE	BEARING
343-538	610.20'	N 00°51'38" W
538-353	699.90'	N 00°51'38" W
353-2790	247.33'	S 89°56'15" W
2790-2786	51.33'	S 00°10'08" E
2786-2787	141.97'	N 89°49'52" E
2787-542	49.05'	S 37°30'60" E
542-355	310.60'	S 00°37'02" E
355-540	303.56'	S 09°23'11" E
540-538	33.00'	N 89°23'48" E

PARCEL 24 (SW-SW, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
343	116683.285	319042.960
538	117293.419	319033.796
353	117993.236	319023.284
541	117993.816	319081.028
365	117898.800	319083.068
357	117694.194	319105.228
356	117594.199	319106.281
539	117293.767	319066.794

COURSE TABLE		
COURSE	DISTANCE	BEARING
343-538	610.20'	N 00°51'38" W
538-353	699.90'	N 00°51'38" W
353-541	57.75'	N 89°25'30" E
541-365	95.04'	S 01°13'48" E
365-357	205.80'	S 06°10'52" E
357-356	100.00'	S 00°36'12" E
356-539	303.02'	S 07°29'16" W
539-538	33.00'	S 89°23'48" W

REVISION DATE
07-17-2003
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 15

E

TOWN

UNITED STATES OF AMERICA
INDIAN LANDSE-NE
29-35-15

UNITED STATES OF AMERICA

V. 61 D., P. 435
SW-NW
28-35-15TEMPORARY LIMITED
EASEMENT-0.95 ACRESUNITED STATES OF AMERICA
INDIAN LANDV. 36 D., P. 93
SE-NW
28-35-15N=119361.087
E=321639.105TEMPORARY LIMITED
EASEMENT-0.60 ACRESC.T.H. H R/W R
AND CONSTRUCTION R

HOUSE

HOUSE

HOUSE

TEMPORARY LIMITED
EASEMENT-0.38 ACRESP.I. STA. 224+81.39 C.T.H. H
N=119354.461
E=321132.064P.I. STA. 218+39.21 C.T.H. H
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E=320490.054NOTE: EXISTING R/W LINES FOR C.T.H. H ALONG
THE NORTH LINE OF THE SW 1/4 OF SECTION 28
WERE DETERMINED BY USING THE EXISTING
CENTERLINE FROM FIELD DATA.

OF

NW-SW
28-35-15

DENNIS AND ROSEMARIE KOPECKY

V. 262 R., P. 169
34.52 ACRES REMAININGNOTE: EXISTING R/W LINES FOR C.T.H. H
ALONG THE WEST LINE OF SECTION 28
WERE DETERMINED BY USING THE SECTION LINE.C.T.H. H
CURVE DATA

P.I. 206+23.85
N 119316.917
E 318997.608
Δ = 90°20'35"
D = 09°00'
T = 640.63'
L = 1004.00'
E = 266.54'
R = 636.62'
P.C. 199+83.22
P.T. 209+87.22
L.C. 903.14'
L.C.B. N43°57'00"E

STA. 193+04.00 C.T.H. H=
STA. 90+00.00 BIRCH ROAD
N=117997.369
E=319025.939

NE-SE
29-35-15GEORGE A. AND
RENATE SEYTER
V. 98 R., P. 752NE-SW
28-35-15UNITED STATES OF AMERICA
INDIAN LAND

V. 36 D., P. 93

WABENO

MATCH LINE

4

REVISION DATE
07-17-2003
10-08-2003

DATE 04-23-2003

GRID FACTOR

SCALE, FEET

0 100 200

HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9334-02-70

STATE R/W PROJECT NUMBER 9334-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 17

E

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DGN NA
DGN LEVELS ON = 1-63
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

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.17

PARCEL 24

COORDINATES		
POINT NUMBER	N	E
344	119303.187	319003.608
353	117993.236	319023.284
541	117993.816	319081.028
368	118677.615	319066.347
PC C19	118945.221	319153.122
PT C19	119246.656	319639.379
374	119238.369	319752.299
377	119241.406	319952.276
379	119285.958	320251.634
2571	119287.025	320321.918
352	119332.137	320321.356

COURSE TABLE		
COURSE	DISTANCE	BEARING
344-353	1310.10'	S 00°51'38" E
353-541	57.75'	N 89°25'30" E
541-368	683.96'	N 01°13'48" W
368-PC C19	281.32'	N 17°57'58" E
PC C19-PT C19	572.11'	N 58°12'18" E
PT C19-374	113.22'	S 85°48'10" E
374-377	200.00'	N 89°07'47" E
377-379	302.65'	N 81°32'07" E
379-2571	70.29'	N 89°07'47" E
2571-352	45.12'	N 00°42'49" W
352-344	1318.07'	S 88°44'29" W

PARCEL 20

COORDINATES		
POINT NUMBER	N	E
344	119303.187	319003.608
2565	118926.003	319009.274
353	117993.236	319023.284
2790	117992.967	318775.952
2794	118041.633	318775.808
2797	118042.024	318908.730
2555	118137.194	318977.927
366	118292.335	318974.596
367	118674.824	318936.377
2565	118925.507	318976.278

COURSE TABLE		
COURSE	DISTANCE	BEARING
344-2565	377.23'	S 00°51'38" E
2565-353	932.87'	S 00°51'38" E
353-2790	247.33'	S 89°56'15" W
2790-2794	48.67'	N 00°10'08" W
2794-2797	132.92'	N 89°49'52" E
2797-2555	117.67'	N 36°01'14" E
2555-366	155.18'	N 01°13'48" W
366-367	384.39'	N 05°42'22" W
367-2565	253.84'	N 09°02'38" E
2565-2565	33.00'	N 89°08'22" E

PARCEL 12 T.L.E. (SW-NW, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
344	119303.187	319003.608
2566	119312.683	319435.846
2563	119356.562	319434.882
2568	119370.015	320320.635
2567	119407.009	320319.930
378	119402.906	320049.835
375	119429.866	319849.402
372	119426.634	319636.646

COURSE TABLE		
COURSE	DISTANCE	BEARING
344-2566	432.34'	N 88°44'29" E
2566-2563	43.89'	N 01°15'31" W
2563-2568	885.85'	N 89°07'47" E
2568-2567	37.00'	N 01°05'28" W
2567-378	270.13'	S 89°07'47" W
378-375	202.24'	N 82°20'22" W
375-372	212.78'	S 89°07'47" W
372-2563	213.59'	S 70°50'53" W

PARCEL 18 T.L.E. (SE-NW, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
344	119303.187	319003.608
352	119332.137	320321.356
2568	119370.015	320320.635
2578	119372.579	320489.421
2919	119387.451	321131.239
2573	119401.052	321638.708
2572	119413.053	321638.589
2913	119399.448	321130.940
384	119407.561	321049.422
382	119395.978	320549.557
381	119408.981	320449.789
2567	119407.009	320319.930

COURSE TABLE		
COURSE	DISTANCE	BEARING
344-352	1318.07'	N 88°44'29" E
352-2568	37.88'	N 01°05'28" W
2568-2578	168.81'	N 89°07'47" E
2578-2919	641.99'	N 88°40'21" E
2919-2573	507.65'	N 88°27'53" E
2573-2572	12.00'	N 00°34'06" W
2572-2913	507.83'	S 88°27'53" W
2913-384	81.92'	N 84°18'57" W
384-382	500.00'	S 88°40'21" W
382-381	100.61'	N 82°34'28" W
381-2567	129.87'	S 89°07'47" W
2567-2568	37.00'	S 01°05'28" E

PARCEL 18 T.L.E. (NE-SW, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
344	119303.187	319003.608
352	119332.137	320321.356
2569	119304.024	320321.707
2582	119306.590	320490.687
2920	119321.472	321132.888
2574	119335.045	321639.363
2575	119323.044	321639.482
2914	119309.475	321133.188
383	119296.005	320551.873
380	119288.995	320451.611
2571	119287.025	320321.918

COURSE TABLE		
COURSE	DISTANCE	BEARING
344-352	1318.07'	N 88°44'29" E
352-2569	28.12'	S 00°42'49" E
2569-2582	169.00'	N 89°07'47" E
2582-2920	642.37'	N 88°40'21" E
2920-2574	506.66'	N 88°27'53" E
2574-2575	12.00'	S 00°34'06" E
2575-2914	506.48'	S 88°27'53" W
2914-383	581.47'	S 88°40'21" W
383-380	100.51'	S 86°00'02" W
380-2571	129.71'	S 89°07'47" W
2571-2569	17.00'	N 00°42'49" W

PARCEL 19

CURVE TABLE										
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.	
					N	E	N	E	N	E
C19	N 58°12'18" E	572.11'	600.86	556.62'	118945.221	319153.122	118690.100	319647.833	119246.656	319639.379

REVISION DATE
07-17-2003
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 18

E

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.19

PARCEL 18 T.L.E. (SW-NE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2594	119376.715	322350.454
2596	119415.678	322349.706
2921	119404.531	321768.519
2573	119401.052	321638.708
2572	119413.053	321638.589
2923	119416.527	321768.243
389	119440.001	321949.166
393	119443.837	322149.129

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2594	1863.57'	S 88°44'29" W
2594-2596	38.97'	N 01°05'56" W
2596-2921	581.29'	S 88°54'04" W
2921-2573	129.86'	S 88°27'53" W
2573-2572	12.00'	N 00°34'06" W
2572-2923	129.70'	N 88°27'53" E
2923-389	182.44'	N 82°36'27" E
389-393	200.00'	N 88°54'04" E
393-2596	202.54'	S 82°00'31" E

PARCEL 19 T.L.E. (NW-SE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2595	119374.519	322250.477
2597	119347.773	322250.990
2922	119338.547	321770.035
2574	119335.045	321639.363
2575	119323.044	321639.482
2924	119326.551	321770.311
391	119320.024	321951.467
392	119323.859	322151.431

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2595	1963.57'	S 88°44'29" W
2595-2597	26.75'	S 01°05'56" E
2597-2922	481.04'	S 88°54'04" W
2922-2574	130.72'	S 88°27'53" W
2574-2575	12.00'	S 00°34'06" E
2575-2924	130.88'	N 88°27'53" E
2924-391	181.27'	S 87°56'11" E
391-392	200.00'	N 88°54'04" E
392-2597	102.39'	N 76°29'37" E

PARCEL 18 T.L.E. (SE-NE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2618	119412.871	323996.219
PC C23	119447.246	323995.464
PT C23	119598.015	324178.351
PC C22	119624.229	324178.029
PT C22	119446.529	323958.111

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2618	217.40'	S 88°44'29" W
2618-PC C23	34.38'	N 01°15'31" W
PC C23-PT C23	237.02'	N 50°29'54" E
PT C23-PC C22	26.22'	N 00°42'15" W
PC C22-PT C22	282.74'	S 51°03'39" W
PT C22-PC C23	37.36'	N 88°54'04" E

PARCEL 18 T.L.E. (SE-NE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2824	119400.878	323450.292
2598	119436.774	323449.504
PC C20	119440.970	323668.279
PT C20	119737.836	324176.633
PC C21	119782.700	324176.081
PT C21	119462.966	323667.857
401	119460.688	323549.064

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2824	763.46'	S 88°44'29" W
2824-2598	35.90'	N 01°15'31" W
2598-PC C20	218.81'	N 88°54'04" E
PC C20-PT C20	588.69'	N 59°42'58" E
PT C20-PT C21	44.87'	N 00°42'15" W
PT C21-PC C21	600.43'	S 57°49'31" W
PC C21-401	118.81'	S 88°54'04" W
401-2598	102.39'	S 76°29'37" W

PARCEL 18 P.L.E. (SE-NE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2822	119412.051	323958.869
PC C22	119446.529	323958.111
PT C22	119624.229	324178.029
PC C20	119737.836	324176.633
PT C20	119440.970	323668.279

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2822	254.76'	S 88°44'29" W
2822-PC C22	34.49'	N 01°15'31" W
PC C22-PT C22	282.74'	N 51°03'39" E
PT C22-PC C20	113.62'	N 00°42'15" W
PC C20-PT C20	588.69'	S 59°42'58" W
PT C20-PC C22	289.89'	N 88°54'04" E

PARCEL 18 VACATED AREA NO. 1

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2778	119384.654	324214.267
PC C24	119374.982	323669.544
PT C24	119446.529	323958.111
PC C34	119448.884	324080.864
PT C34	119550.073	324179.364
PC C38	119624.229	324178.029
PT C38	119668.039	324210.493

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2778	33.00'	S 01°12'34" E
2778-PC C24	544.81'	S 88°58'58" W
PC C24-PT C24	297.30'	N 76°04'30" E
PT C24-PC C34	122.78'	N 88°54'04" E
PC C34-PT C34	141.21'	N 44°13'43" E
PT C34-PC C38	74.17'	N 01°01'54" W
PC C38-PT C38	54.53'	N 36°32'22" E
PT C38-340	250.41'	S 00°42'15" E

PARCEL 18 VACATED AREA NO. 2

COORDINATES		
POINT NUMBER	N	E
340	117417.646	324213.570
PT C48	119800.603	324208.863
PC C41	120581.674	324199.262
PT C41	120700.142	324187.631
2781	120699.641	324164.810
PC C48	119737.836	324176.632

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-PT C48	382.99'	N 00°42'15" W
PT C48-PC C41	781.13'	N 00°42'15" W
PC C41-PT C41	119.04'	N 05°36'27" W
PT C41-2781	22.83'	S 88°44'34" W
2781-PC C48	961.88'	S 00°42'15" E
PC C48-PT C48	70.56'	N 27°10'50" E

PARCEL 18

CURVE TABLE										
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.	
					N	E	N	E	N	E
C20	N 59°42'58" W	588.69'	614.94'	603.62'	119440.970	323668.279	120044.479	323656.703	119737.836	324176.633
C21	S 57°49'31" W	600.43'	630.92'	581.62'	119782.700	324176.081	120044.479	323656.703	119462.966	323667.857
C22	S 51°03'39" W	282.74'	284.88'	669.62'	119624.229	324178.029	120044.479	323656.703	119598.015	323958.111
C23	N 50°29'54" E	237.02'	238.21'	686.62'	119447.246	323995.464	120044.479	323656.703	119446.529	324178.351
C24	N 76°04'30" E	297.30'	299.80'	669.62'	119374.982	323669.544	120044.479	323656.703	119446.529	323958.111
C34	N 44°13'43" E	141.21'	156.79'	100.00'	119448.884	324080.864	119548.843	324079.371	119550.073	324179.364
C38	N 36°32'22" E	54.53'	54.54'	669.62'	119624.229	324178.029	120044.479	323656.703	119668.039	324210.493
C41	N 05°36'27" W	119.04'	22.83'	7672.44'	120581.674	324199.262	121390.593	331828.938	119800.603	324187.631
C48	N 27°10'50" E	70.56'	70.60'	603.62'	119737.836	324176.632	120044.479	323656.703	120700.142	324208.863

REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

SCALE, FEET

HWY: C.T.H. H

CONSTRUCTION PROJECT NUMBER 9329-02-70

PS&E SHEET NO: 4.

GRID FACTOR

COUNTY: FOREST

STATE R/W PROJECT NUMBER 9329-02-00

PLAT SHEET NO: 4. 20

E

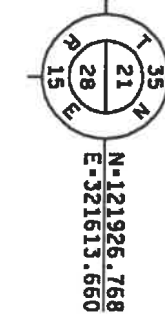
TOWN



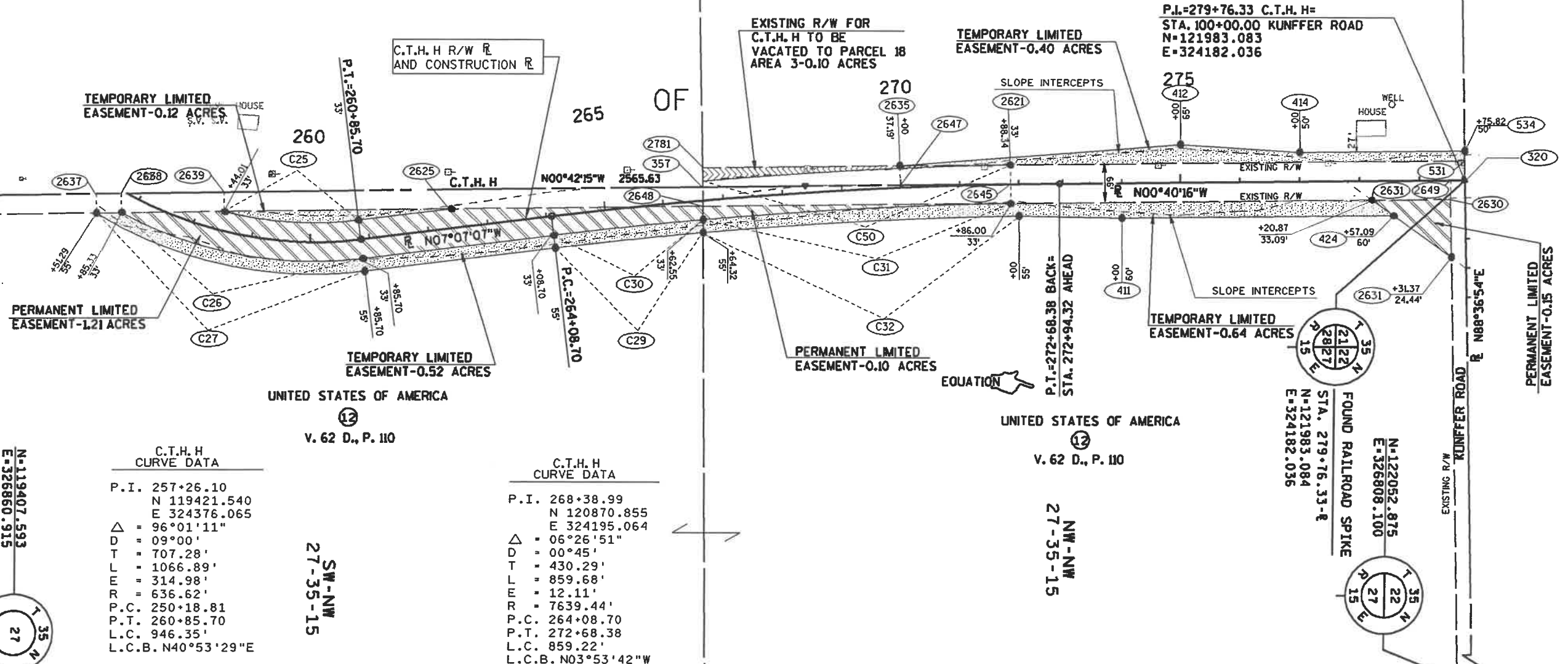
NOTE: EXISTING R/W LINES FOR C.T.H. H ARE BASED OFF THE SECTION LINE.

NE-NE
28-35-15

UNITED STATES OF AMERICA
INDIAN LAND
V. 36 D., P. 93



P.I.=279+76.33 C.T.H. H=
STA. 100+00.00 KUNFFER ROAD
N=121983.083
E=324182.036



C.T.H. H
CURVE DATA

P.I.	257+26.10
N	119421.540
E	324376.065
Δ	96°01'11"
D	09°00'
T	707.28'
L	1066.89'
F	314.98'
R	636.62'
P.C.	250+18.81
P.T.	260+85.70
L.C.	946.35'
L.C.B.	N40°53'29"E

C.T.H. H
CURVE DATA

P.I.	268+38.99
N	120870.855
E	324195.064
Δ	06°26'51"
D	00°45'
T	430.29'
L	859.68'
F	12.11'
R	7639.44'
P.C.	264+08.70
P.T.	272+68.38
L.C.	859.22'
L.C.B.	N03°53'42"W

WABENO

REVISION DATE 07-17-2003 NC 10-08-2003 NC	DATE 04-23-2003	SCALE, FEET 0 100 200	HWY: C.T.H. H	CONSTRUCTION PROJECT NUMBER 9334-02-70	PS&E SHEET NO: 4.
GRID FACTOR			COUNTY: FOREST	STATE R/W PROJECT NUMBER 9334-02-00	PLAT SHEET NO: 4. 21

1:\44034270\dgn\RW10.dgn ON = 1-63 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

GB2
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DATE OF PLOT = 10/7/2003
DGN NA
DGN LEVELS ON = 1-63

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

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.21

PARCEL 12 T.L.E. (SW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2639	119891.580	324207.745
PT C25	119891.985	324240.742
2625	120276.668	324236.014
PC C25	120119.282	324255.669

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2639	473.97'	N 00°42'15" W
2639-PT C25	33.00'	N 89°17'45" E
PT C25-2625	384.71'	N 00°42'15" W
2625-PC C25	158.61'	S 07°07'07" E
PC C25-PT C25	227.79'	S 03°45'26" W

PARCEL 18 T.L.E. (NE-NE, 28-35-15)

COORDINATES		
POINT NUMBER	N	E
320	121983.083	324182.036
2647	121031.536	324193.733
2635	121031.130	324160.735
531	121982.360	324149.043
534	121981.987	324132.046
414	121706.184	324135.276
412	121506.022	324122.620

COURSE TABLE		
COURSE	DISTANCE	BEARING
320-2647	951.62'	S 00°42'15" E
2647-2635	33.00'	S 89°17'45" W
2635-531	951.30'	N 00°42'15" W
531-534	17.00'	S 88°44'38" W
534-414	275.82'	S 00°40'16" E
414-412	200.56'	S 03°37'05" W
412-2635	476.42'	S 04°35'20" E

PARCEL 12 T.L.E. (SW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2637	119677.796	324210.373
PC C27	119678.202	324243.370
PT C27	120130.188	324342.991
PC C29	120450.695	324302.964
PT C29	120701.250	324275.892
PC C30	120447.969	324281.133
PT C30	120701.000	324253.824
PC C26	119720.713	324242.848
PT C26	120127.461	324321.161

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2637	260.17'	N 00°42'15" W
2637-PC C27	33.00'	N 89°17'45" E
PC C27-PT C27	462.83'	N 12°25'47" E
PT C27-PC C29	323.00'	N 07°07'07" W
PC C29-PT C29	252.01'	N 06°10'00" W
PT C29-PC C30	22.07'	S 89°21'03" W
PC C30-PT C30	254.50'	S 06°09'36" E
PT C30-PC C26	323.00'	S 07°07'07" E
PC C26-PT C26	414.22'	S 10°53'53" W
PT C26-PC C27	42.51'	S 00°42'15" E

PARCEL 12 T.L.E. (NW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
320	121983.083	324182.036
2651	121827.612	324183.947
2631	121828.017	324216.945
PC C31	120701.000	324253.824
PT C31	121219.498	324224.425
PC C32	120701.250	324275.892
PT C32	121233.888	324246.119
411	121407.493	324248.782
424	121864.548	324243.429

COURSE TABLE		
COURSE	DISTANCE	BEARING
320-2651	155.48'	S 00°42'15" E
2651-2631	33.00'	N 89°17'45" E
2631-PC C31	608.56'	S 00°42'15" E
PC C31-PT C31	519.33'	N 03°14'43" W
PT C31-PC C32	22.07'	N 89°21'03" E
PC C32-PT C32	533.47'	N 03°11'58" W
PT C32-411	173.63'	N 00°52'44" E
411-424	457.09'	N 00°40'16" W
424-2631	45.12'	S 35°56'28" W

PARCEL 12 P.L.E. (SW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
2638	119720.307	324209.850
PC C26	119720.713	324242.848
PT C26	120127.461	324321.161
PC C30	120447.969	324281.133
PT C30	120701.000	324253.824
2648	120700.739	324230.801
2625	120276.668	324236.014
PC C25	120119.282	324255.669
PT C25	119891.985	324240.742

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-2638	302.68'	N 00°42'15" W
2638-PC C26	33.00'	N 89°17'45" E
PC C26-PT C26	414.22'	N 10°53'53" E
PT C26-PC C30	323.00'	N 07°07'07" W
PC C30-PT C30	254.50'	N 06°09'36" W
PT C30-2648	23.02'	S 89°21'03" W
2648-2625	424.10'	S 00°42'15" E
2625-PC C25	158.61'	S 07°07'07" E
PC C25-PT C25	227.79'	S 03°45'26" W
PT C25-PC C26	171.29'	S 00°42'15" E

PARCEL 12 P.L.E. (NW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
320	121983.083	324182.036
2645	121218.757	324191.431
PC C31	121219.498	324224.425
2648	120700.739	324230.801
PT C31	120701.000	324253.824

COURSE TABLE		
COURSE	DISTANCE	BEARING
320-2645	764.38'	S 0°42'15" E
2645-PC C31	33.00'	N 88°42'45" E
PC C31-2648	518.80'	S 00°42'15" E
2648-PT C31	23.02'	N 89°21'03" E
PT C31-PC C31	519.33'	N 03°14'43" W

PARCEL 12 P.L.E. VACATED AREA NO. 3

COORDINATES		
POINT NUMBER	N	E
340	119417.646	324213.570
357	120700.365	324197.803
PC C50	120700.142	324187.631
PT C50	121218.351	324158.434
2781	120699.641	324164.810

COURSE TABLE		
COURSE	DISTANCE	BEARING
340-357	1282.82'	N 00°42'15" W
357-PC C50	10.18'	S 88°44'34" W
PC C50-PT C50	519.03'	N 03°13'29" W
PT C50-2781	518.75'	S 00°42'15" E
2781-PC C50	33.00'	N 88°44'34" E

PARCEL 12 P.L.E. (NW-NW, 27-35-15)

COORDINATES		
POINT NUMBER	N	E
320	121983.083	324182.036
2649	121958.804	324182.335
2630	121959.210	324215.332
2631	121828.017	324216.945
423	121961.831	324313.956

COURSE TABLE		
COURSE	DISTANCE	BEARING
320-2649	24.28'	S 00°42'15" E
2649-2630	33.00'	N 89°17'45" E
2630-2631	131.20'	S 00°42'15" E
2631-423	165.28'	N 35°56'28" E
423-2630	98.66'	S 88°28'40" W

PARCEL 12 AND 18

CURVE TABLE											
CURVE	L.C.B.	L.C.	L.	R.	P.C.		RADIUS		P.T.		
					N	E	N	E	N	E	
C25	S 03°45'26" W	227.79'	229.16'	603.62'	120119.282	324255.669	120044.479	323656.703	119891.985	324240.742	
C26	S 10°53'53" W	414.22'	421.12'	669.62'	120127.461	324321.161	120044.479	323656.703	119720.713	324242.848	
C27	N 12°25'47" E	462.83'	471.94'	691.62'	119678.202	324243.370	120044.479	323656.703	120130.188	324342.991	
C29	N 06°10'00" W	252.01'	252.02'	7584.44'	120450.695	324302.693	121390.593	331828.938	120701.250	324275.892	
C30	S 06°09'36" E	254.40'	254.51'	7606.44'	120701.000	324253.824	121390.593	331828.938	120447.969	324281.133	
C31	N 03°14'43" W	519.33'	519.43'	7606.44'	120701.000	324253.824	121390.593	331828.938	121219.498	324224.425	
C32	N 03°11'58" W	533.47'	533.58'	7584.44'	120701.250	324275.892	121390.593	331828.938	121233.888	324246.119	
C50	N 03°13'29" W	519.03'	519.13'	7672.44'	120700.142	324187.631	121390.593	331828.938	121218.351	324158.434	

REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

SCALE: FEET

HWY: C.T.H. H

CONSTRUCTION PROJECT NUMBER 9329-02-70

PS&E SHEET NO: 4.

GRID FACTOR

COUNTY: FOREST

STATE R/W PROJECT NUMBER 9329-02-00

PLAT SHEET NO: 4. 22

E



BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.23

PARCEL 21 T.L.E. (SE-SE, 21-35-15)

COORDINATES		
POINT NUMBER	N	E
21	121983.083	324182.036
417	122106.747	324180.975
528	122106.463	324147.976
2925	121982.739	324149.038
531	121982.360	324149.043
534	121981.987	324132.046
2930	121982.576	324132.039
416	122006.321	324131.835

COURSE TABLE		
COURSE	DISTANCE	BEARING
21-417	123.67'	N 00°29'31" W
417-528	33.00'	S 89°30'29" W
528-2925	123.73'	S 00°29'31" E
2925-531	0.38'	S 00°42'15" E
531-534	17.00'	S 88°44'38" W
534-2930	0.59'	N 00°40'16" W
2930-416	23.82'	N 00°29'31" W
416-528	101.43'	N 09°09'22" E

PARCEL 21 T.L.E. (NE-SE, 21-35-15)

COORDINATES		
POINT NUMBER	N	E
21	121983.083	324182.036
2814	123756.686	324166.808
2815	123756.402	324133.810
2931	124686.534	324125.824
2932	124687.210	324125.803
2938	124687.217	324114.999
2819	124306.193	324107.088
2818	124206.197	324107.947

COURSE TABLE		
COURSE	DISTANCE	BEARING
21-2814	1773.67'	N 00°29'31" W
2814-2815	33.00'	S 89°30'29" W
2815-2931	930.17'	N 00°29'31" W
2931-2932	0.68'	N 01°47'07" W
2932-2938	10.80'	N 89°57'53" W
2938-2819	381.11'	S 01°11'22" W
2819-2818	100.00'	S 00°29'31" E
2818-2815	450.54'	S 03°17'27" E

PARCEL 12 P.L.E. (SW-SW, 22-35-15)

COORDINATES		
POINT NUMBER	N	E
320	121983.083	324182.036
2821	122008.430	324181.819
526	122008.713	324214.818
422	122011.322	324312.982
527	122139.870	324213.692

COURSE TABLE		
COURSE	DISTANCE	BEARING
320-2821	23.35'	N 00°29'31" W
2821-526	33.00'	N 89°30'29" E
526-422	98.20'	N 88°28'40" E
422-527	162.43'	N 37°40'57" W
527-526	131.16'	S 00°29'31" E

PARCEL 12 T.L.E. (NW-SW, 22-35-15)

COORDINATES		
POINT NUMBER	N	E
21	121983.083	324182.036
2814	123756.686	324166.808
2816	123756.969	324199.807
432	124681.935	324191.866
2820	124307.224	324227.084
429	124207.227	324227.943

COURSE TABLE		
COURSE	DISTANCE	BEARING
21-2814	2023.67'	N 00°29'31" W
2814-2816	33.00'	N 89°30'29" E
2816-432	675.00'	N 00°29'31" W
432-2820	276.86'	S 07°07'45" E
2820-429	200.00'	S 00°29'31" E
429-2816	202.54'	S 08°35'54" W

REVISION DATE
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

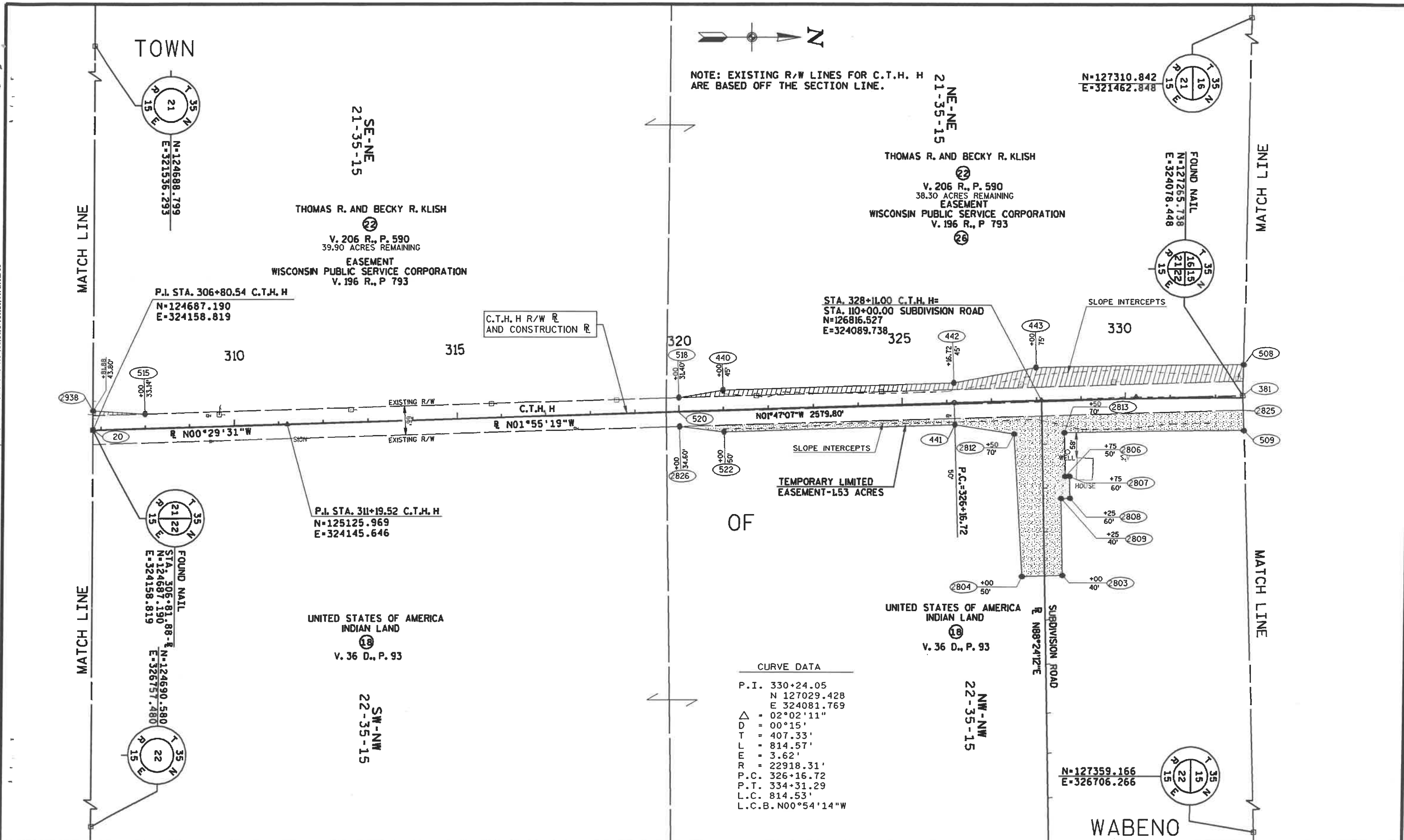
STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 24

E

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ON = 1-63



REVISION DATE 07-17-2003 NC 10-08-2003 NC	DATE 04-23-2003	SCALE, FEET 0 100 200	HWY: C.T.H. H	CONSTRUCTION PROJECT NUMBER 9334-02-70	PS&E SHEET NO: 4.
GRID FACTOR			COUNTY: FOREST	STATE R/W PROJECT NUMBER 9334-02-00	PLAT SHEET NO: 4. 25 E

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.25

PARCEL 18 T.L.E.

COORDINATES		
POINT NUMBER	N	E
20	124687.190	324158.819
520	126006.012	324117.713
2826	126007.119	324150.694
2825	127266.911	324111.449
509	127268.575	324158.240
2813	126868.523	324160.651
2806	126871.384	324263.277
2807	126881.380	324262.998
2808	126882.774	324312.979
2809	126862.782	324313.536
2803	126867.658	324488.468
2804	126777.693	324490.976
2812	126757.489	324161.321
441	126624.005	324145.402
522	126107.579	324162.733

COURSE TABLE		
COURSE	DISTANCE	BEARING
20-520	1319.46'	N 01°47'07" W
520-2826	33.00'	N 88°04'41" E
2826-2825	1260.40'	N 01°47'04" W
2825-509	46.82'	N 87°57'50" E
509-2813	400.06'	S 00°20'43" E
2813-2806	102.67'	N 88°24'11" E
2806-2807	10.00'	N 01°35'49" W
2807-2808	50.00'	N 88°24'11" E
2808-2809	20.00'	S 01°35'49" E
2809-2803	175.00'	N 88°24'11" E
2803-2804	90.00'	S 01°35'49" E
2804-2812	330.27'	S 86°29'34" W
2812-441	134.43'	S 06°48'02" W
441-522	516.72'	S 01°55'19" E
522-2826	101.18'	S 06°50'01" W

PARCEL 22

COORDINATES		
POINT NUMBER	N	E
381	127265.738	324078.448
20	124687.190	324158.819
2938	124687.217	324114.999
515	124805.603	324122.112
518	126004.905	324084.731
521	126104.393	324067.786
442	126620.819	324050.456
443	126803.615	324015.040
508	127266.948	324008.257

COURSE TABLE		
COURSE	DISTANCE	BEARING
381-20	2579.80'	S 01°47'07" E
20-2938	43.82'	N 89°57'53" W
2938-515	118.60'	N 03°26'19" E
515-518	1199.88'	N 01°47'07" W
518-521	100.92'	N 09°39'57" W
521-442	516.72'	N 01°55'19" W
442-443	186.20'	N 10°57'53" W
443-508	463.38'	N 00°50'20" W
508-381	70.20'	S 89°00'43" E

REVISION DATE
07-17-2003 NC
08-10-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

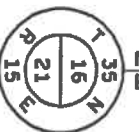
STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 26

E

TOWN



N=127310.842
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THOMAS R. AND BECKY R. KLISH

V. 206 R., P. 590
33.31 ACRES REMAINING

CONSTRUCTION PERMIT
REQUIRED FOR PIPE LINER
INSTALLATION
EASEMENT
WISCONSIN PUBLIC SERVICE CORPORATION
V. 96 R., P. 42



FOUND NAIL
N=127265.738
E=324078.448

MATCH LINE

MATCH LINE

SE-SE
16-35-15

P.L.

WILBERT G. AND DONNA L. ABITZ
KURT A. AND JENNIFER L. SOMMERS

CONSTRUCTION PERMIT
REQUIRED FOR PIPE LINER
INSTALLATION

P.L.

340

345

350

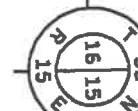
355



NOTE: EXISTING R/W LINES FOR C.T.H. H
ARE BASED OFF THE SECTION LINE.

NE-SE
16-35-15

FOUND P.K. NAIL
STA. 358+10.24-0.65 RT.
N=129931.033
E=324080.529



EXISTING R/W

EXISTING R/W

OF

P.I. STA. 351+18.07 C.T.H. H
N=129123.532
E=324085.950

P.I. STA. 355+63.81 C.T.H. H BACK=
STA. 354+48.30 C.T.H. H AHEAD
N=129569.259
E=324083.219

C.T.H. H R/W R
AND CONSTRUCTION R

END RELOCATION ORDER

STA. 334+31.29
N=127436.756
E=324082.582

WISCONSIN TIMBER ASSOCIATES LIMITED
PARTNERSHIP, A WISCONSIN
LIMITED PARTNERSHIP

V. 140 R., P. 103
V. 140 R., P. 126
V. 140 R., P. 140

39.76 ACRES REMAINING

CONSTRUCTION PERMIT
REQUIRED FOR PIPE LINER
INSTALLATION

SW-SW
15-35-15

CURVE DATA

P.I. 330+24.05
N 127029.428
E 324081.769
Δ = 02°02'11"
D = 00°15'
T = 407.33'
L = 814.57'
E = 3.62'
R = 22918.31'
P.C. 326+16.72
P.T. 334+31.29
L.C. 814.53'
L.C.B. N00°54'14"W

NW-SW
15-35-15

WABENO

REVISION DATE
07-17-2003 NC
10-08-2003

DATE 04-23-2003

SCALE, FEET

0 100 200

HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9334-02-70

STATE R/W PROJECT NUMBER 9334-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 27

E

BEARINGS, DISTANCES AND COORDINATES FOR PLAT SHEET 4.27

GB2
PEN TABLE = #Plot#PENTABLES\LASER#level.tbl
DATE OF PLOT = 10/7/2003
DGN NA
DGN LEVELS ON = 1-63

PARCEL 22

COORDINATES		
POINT NUMBER	N	E
381	127265.738	324078.448
510	127436.764	324078.581
511	127436.830	324045.581
446	127305.188	324007.697
508	127266.948	324008.257

COURSE TABLE		
COURSE	DISTANCE	BEARING
381-510	171.03'	N 00°02'41" E
510-511	33.00'	N 89°53'08" W
511-446	136.99'	S 16°03'18" W
446-508	38.24'	S 00°50'20" E
508-381	70.20'	S 89°00'43" E

PARCEL 23

COORDINATES		
POINT NUMBER	N	E
381	127265.738	324078.448
510	127436.764	324078.581
512	127436.698	324111.581
445	127305.747	324157.696
509	127268.575	324158.240

COURSE TABLE		
COURSE	DISTANCE	BEARING
381-510	171.03'	N 00°02'41" E
510-512	33.00'	S 89°53'08" E
512-445	138.83'	S 19°23'59" E
445-509	37.18'	S 00°50'20" E
509-381	79.84'	S 87°57'50" W

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
07-17-2003 NC
10-08-2003 NC

DATE 04-23-2003

GRID FACTOR

SCALE, FEET



HWY: C.T.H. H

COUNTY: FOREST

CONSTRUCTION PROJECT NUMBER 9329-02-70

STATE R/W PROJECT NUMBER 9329-02-00

PS&E SHEET NO: 4.

PLAT SHEET NO: 4. 28

E