



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500002070

Description:

ROW Plans 11X17

Route # and Mile Points:

US 550

Originating Office:

ROW/Survey

File Name:

NH(CX)550-1(005)_ROW(.PDF)

Box Location:

32 of 38

STATE OF COLORADO

DEPARTMENT OF TRANSPORTATION



DEPOSITED RIGHT OF WAY PLANS MEMO

DATE: May 21, 2013
TO: Central Office Project Development Branch, ROW Services
FROM: Todd Johnston, Survey Coordinator Region 5
SUBJECT: Deposited ROW Plans

REGION: 5
PROJECT CODE: 93084
PROJECT NUMBER: NH(CX) 550-1(005)
PROJECT LOCATION: Bing Parcel, US HWY 550 M.P. 1.6 Rt.

The Region office has completed and filed the Right of Way Plans for the above captioned project with the County Clerk and Recorder of La Plata County.

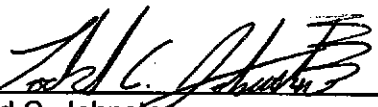
La Plata County Land Surveyor's Plats at Reception Number 2339.

Date: April 4, 2013.

Section 13, Township 32 North, Range 10 West, of the New Mexico Principal Meridian.

US Highway 550, Beginning and Ending Mile Post 1.6 Rt.

The total number of sheets deposited are 1.

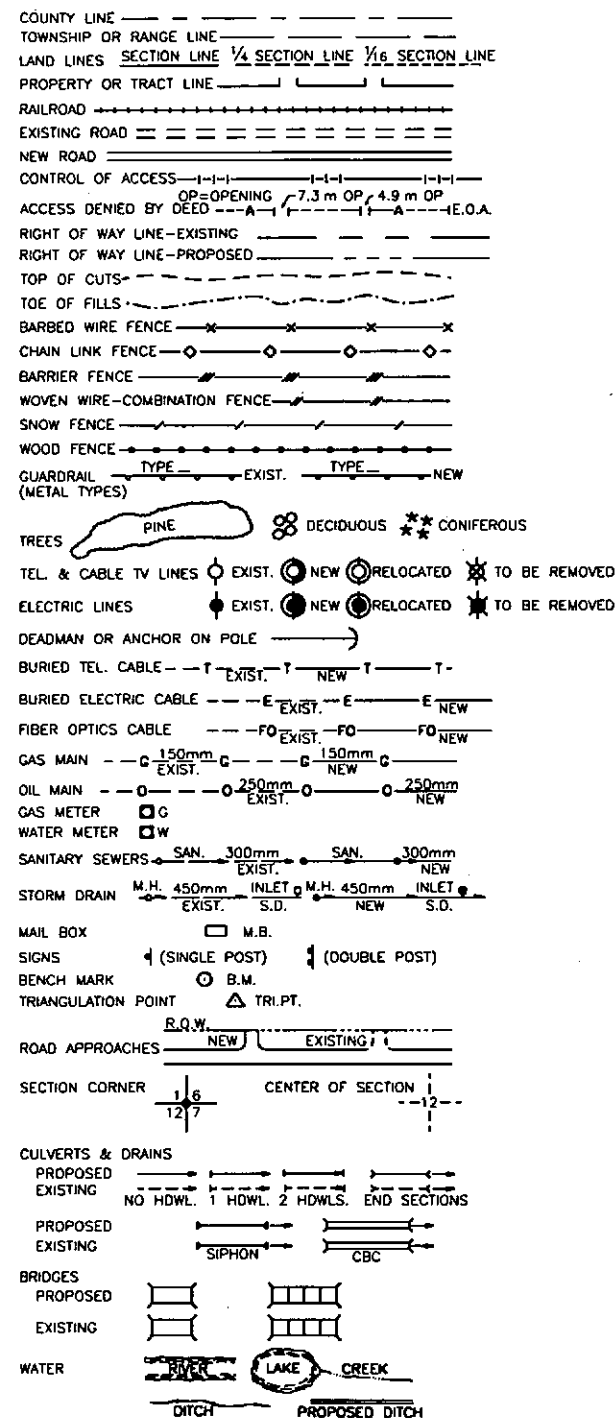
By 
Todd C. Johnston
Region ROW Plans Coordinator

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

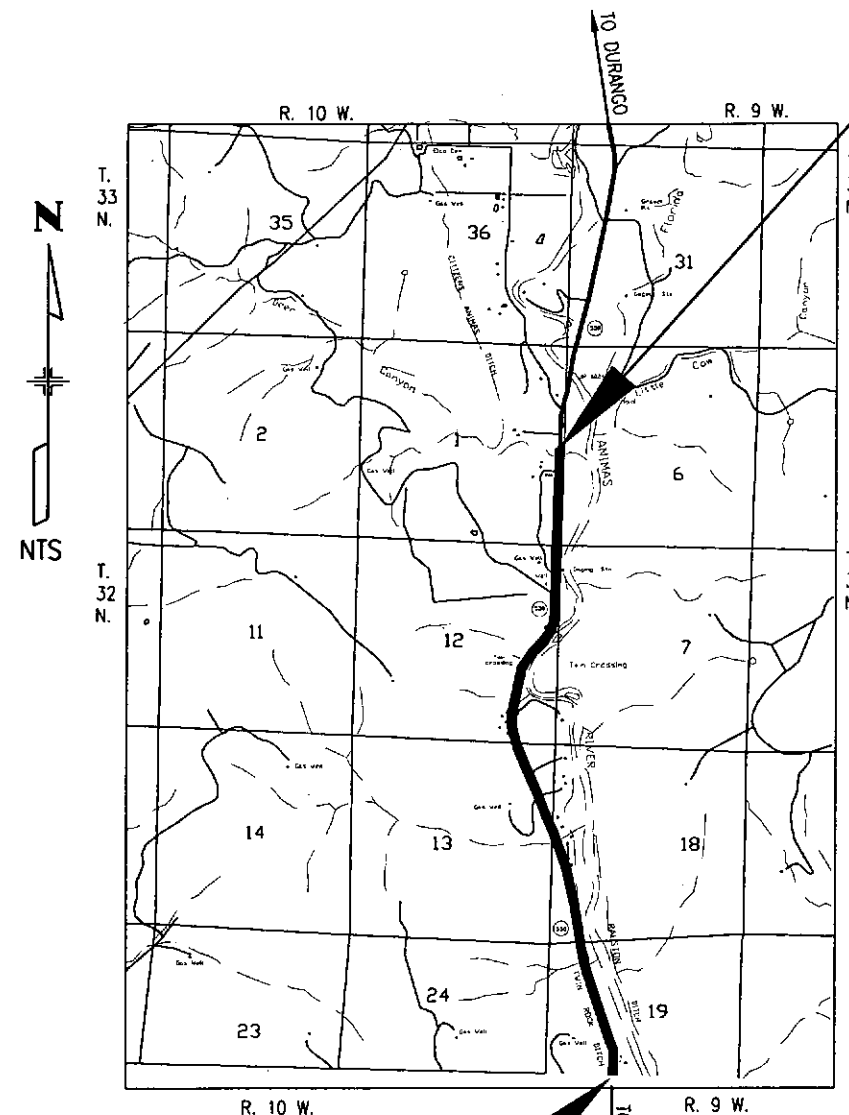
URS Greiner

COLORADO SET

CONVENTIONAL SIGNS



RIGHT OF WAY PLANS OF PROPOSED
NON-FEDERAL AID PROJECT NO. NH(CX) 550-1(005)
STATE HIGHWAY NO. 550
LA PLATA COUNTY
CONSTRUCTION PROJECT CODE NO. 93084



END RIGHT OF WAY PROJECT
NH(CX)550-1(005)
STA. 55+300
(MILE POST 3.29)

SHEET NO.	INDEX OF SHEETS
1	TITLE SHEET
2-21	PROPERTY OWNERSHIP TABULATION
3-3C	SURVEY CONTROL AND MONUMENTATION
4-4A	ROW MONUMENTS AND EASEMENT ANGLE POINTS
5-20	PLAN SHEETS
21-24	OWNERSHIP MAP
25-28	LAND USE MAP

BASIS OF BEARINGS:

A LINE BETWEEN THE SOUTHWEST CORNER OF SECTION 18, TOWNSHIP 32 NORTH, RANGE 9 WEST, NEW MEXICO PRIME MERIDIAN, (2 INCH IRON PIPE WITH BRASS CAP AS DESCRIBED IN THE OFFICIAL RECORD OF THE 1925 DEPENDENT SURVEY OF THE S. MILE OF THE W. B.D. OF T32N, R9W) AND THE WEST QUARTER CORNER OF SECTION 18, TOWNSHIP 32 NORTH, RANGE 9 WEST, NEW MEXICO PRIME MERIDIAN, (ON A 20x15x8 FT BOULDER SET BRASS TABLET 3 1/4 IN DIAM. MARKED T32N R10W R9W 1/4 S13518 1996) WHICH BEARS NORTH 1°28'13" EAST, A DISTANCE OF 804.378 METERS (2639.03 FEET).

BEGIN RIGHT OF WAY
PROJECT NH(CX)550-1(005)
STA. 50+000 (MILE POST 0.000)

Computer File Information			Index of Revisions			As Constructed			Contract Information		Project No./Code
Creation Date:	1/13/97	Initials: DTL	3/16/98	TITLE CHANGES	CWB	No Revisions:	mm/dd/yy		Contractor		
Last Modification Date:	8/4/00	Initials: RDP	5/4/98	SHEET NUMBERS	CWB	Revised:	mm/dd/yy		Resident Engineer		NH(CX) 550-1(005)
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS		8/1/00	REVISED SHEETS 2A, 7, 8, & 9	CWB	Void:	mm/dd/yy		Project Engineer		93084
Drawing File Name:	FOR-ROW.DWG		8/4/00	REVISED SHEETS 2B, 2F, 21, 3A, 4, 4A, 5, 6, 10-16, 18, 21	CWB				PROJECT STARTED mm/dd/yy	ACCEPTED mm/dd/yy	
Acad Ver.	R14	Scale: NTS							Comments:		Sheet Number 1 of 1

Colorado Department of Transportation

3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
FAX: (970) 385-1410

Region 5

[illegible]

U.S. 550

RIGHT OF WAY

[illegible]

Computer File Information				Sheet Revisions				Colorado Department of Transportation				As Constructed				PROPERTY OWNERSHIP TABULATION				Project No./Code	
Creation Date: 12\20\96 Initials: DTL				6/04/98 REV PE-12B CWB				 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5				No Revisions: mm/dd/yy								NH(CX) 550-01(005)	
Last Modification Date: 11/14/01 Initials: RDP				8/18/98 NAME CHANGE PARCEL 12 CWB								Revised: mm/dd/yy									
Full Path: \\URWS167\6742223\CAD\ROW\PLANS												Void: mm/dd/yy				Designer: DTL/CWB		Structure FIRST			
Drawing File Name: FOR-ROW.DWG																Detailer: DTL		Numbers DRAFT			
Acad Ver. R14 Scale: NTS Units: METRIC																Sheet Subset: ROADWAY				Subst Sheets: 5 of 9	

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN HECTARES (ACRES)				PARCEL REC'P NO.	REMARKS
				AREA OF PARCEL	EXISTING ROW	NET AREA	REMAINDER LEFT RIGHT		
16	DONALD & CONNIE POLZIN	1806 US 550	LOT 2 COGBURN BNDRY	0.737 (1.820)		0.737 (1.820)		760934	
		DURANGO, CO 81301	ADJUSTMENT PLAT						
			SE 1/4 SE 1/4 SEC						
			12, T32N R10W NMPM,						
			LOT 4 SEC 7, T32N						
			R9W NMPM						
16A	SAME	SAME	SAME	0.295 (0.729)		0.295 (0.729)		760935	TO BE ACQUIRED IN THE NAME OF
									KENNETH HATFIELD
TE-16 ^{REV}	SAME	SAME	SAME	0.298 (0.736)		0.298 (0.736)			TEMPORARY EASEMENT FOR CONSTRUCTION
									OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS
TE-17	TOM ROSS	1923 US 550	S 1/2 SE 1/4 SEC 12,	0.034 (0.084)		0.034 (0.084)			TEMPORARY EASEMENT FOR CONSTRUCTION
		DURANGO, CO 81301	T32N R10W NMPM						OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS
TE-18	JEROME D. MCCOY & JEROME D.	120 HOPE ROAD	TRACT 2 BEYER LAND	0.009 (0.022)		0.009 (0.022)			TEMPORARY EASEMENT FOR CONSTRUCTION
	MCCOY PERSONAL REP. FOR	BAYFIELD, CO 81122	BNDRY ADJUSTMENT PLAT						OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS
	PATRICIA A. BENNION FAMILY TRUST		S 1/2 SE 1/4 SEC 12,						
19 ^{REV}	MICHAEL H. BEYER &	1931 US 550	TRACT 1 BEYER LAND	0.200 (0.494)		0.200 (0.494)	10.017 (24.753)	762239	
	JENNIE LEE BEYER	DURANGO, CO 81301	BNDRY ADJUSTMENT PLAT						
			S 1/2 SE 1/4 SEC 12,						
			T32N R10W NMPM						
TE-19 ^{REV}	SAME	SAME	SAME	0.015 (0.037)		0.015 (0.037)			TEMPORARY EASEMENT FOR CONSTRUCTION
									OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS

Computer File Information

Creation Date: 12\20\96 Initials: DTL

Last Modification Date: 11/14/01 Initials: RDP

Full Path: \\URWS167\6742223\CAD\ROW\PLANS

Drawing File Name: FOR-ROW.DWG

Acad Ver. R14 Scale: NTS Units: METRIC

Sheet Revisions

6/04/98

REV PARCEL 19, TE-19

CWB

8/28/98

REV TE-16, DEL PE-16

CWB

ADD PARCEL 16A, REV TE-19

CWB

OWNERSHIP CHANGE 19

CWB

TE-18 NAME REVISION

CWB

9/30/98

CORR AREA PARCEL 19

CWB

8/4/00

ADDRESS CHANGE TE-18

CWB

Colorado Department of Transportation

3803 N. Main Street, Suite 300
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Region 5

As Constructed

No Revisions: mm/dd/yy

Revised: mm/dd/yy

Void: mm/dd/yy

PROPERTY OWNERSHIP
TABULATION

Designer: DTL/CWB

Detoiler: DTL

Sheet Subset: ROADWAY

Structure Numbers

FIRST

DRAFT

Subset Sheets: 7 of 9

Project No./Code

NH(CX) 550-01(005)

93084

Sheet Number 2F

U.S. 550

RIGHT OF WAY

[illegible]

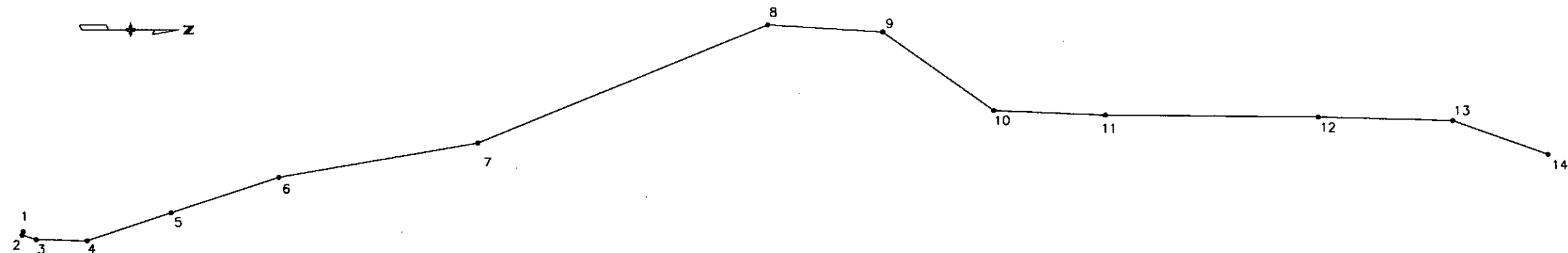
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Creation Date:		12\20\96		Initials:		DTL		6/04/98		ADD TE-22, REV PE-22		CWB		No Revisions:		mm/dd/yy		Designer:		DTL/CWB		Structure		FIRST		NH(CX) 550-01(005)					
Last Modification Date:		11/14/01		Initials:		DTL				& REV 22				Revised:		mm/dd/yy		Detailer:		DTL		Numbers		DRAFT		93084					
Full Path: \\URWS167\6742223\CAD\ROW\PLANS																Void:		mm/dd/yy		Sheet Subset: ROADWAY				Subset Sheets: 9 of 9				Sheet Number 2H			
Drawing File Name: FOR-ROW.DWG																															
Acad Ver. R14		Scale: NTS		Units: METRIC																											

U.S. 550

RIGHT OF WAY

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN HECTARES (ACRES)					PARCEL REC'P NO.	REMARKS
				AREA OF PARCEL	EXISTING ROW	NET AREA	REMAINDER			
							LEFT	RIGHT		
24	RUSSELL J. BONDS &	3237 HWY 550	NE 1/4 NE 1/4 SEC	1.830 (4.522)	0.452 (1.117)	1.378 (3.405)	14.417 (35.625)		757786	
	JO ANNA BONDS	DURANGO, CO 81301	12, T32N R10W NMPM							
PE-24	SAME	SAME	SAME	0.061 (0.150)		0.061 (0.150)			757786	PERMANENT EASEMENT FOR CONSTRUCTION AND
										MAINTENANCE OF DRAINAGE STRUCTURE
TE-24	SAME	SAME	SAME	0.203 (0.502)		0.203 (0.502)				TEMPORARY EASEMENT FOR GRADING
25	RUSSELL J. BONDS &	3237 HWY. 550	LOT 1 SEC 7 & LOTS	1.106 (2.733)	0.673 (1.663)	0.433 (1.070)		77.727 (192.067)	757786	
	JO ANNA BONDS	DURANGO, CO 81301	1,2,3,4, SEC 6,							
			T32N R9W NMPM							
PE-25	SAME	SAME	SAME	0.144 (0.356)		0.144 (0.356)			757786	PERMANENT EASEMENT FOR CONSTRUCTION AND
										MAINTENANCE OF DRAINAGE STRUCTURE
PE-25A	SAME	SAME	SAME	0.015 (0.037)		0.015 (0.037)			757786	PERMANENT EASEMENT FOR CONSTRUCTION AND
										MAINTENANCE OF IRRIGATION SIPHON & STRUCTURE
TE-25	SAME	SAME	SAME	0.024 (0.059)		0.024 (0.059)				TEMPORARY EASEMENT FOR CONSTRUCTION
										OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS
26	RUSSELL J. BONDS &	3237 HWY. 550	E 1/2 SE 1/4 SEC 1,	0.536 (1.325)	0.214 (0.528)	0.322 (0.797)	32.033 (79.155)		757786	
	JO ANNA BONDS	DURANGO, CO 81301	T33N R10W NMPM							
PE-26	SAME	SAME	SAME	0.015 (0.037)		0.015 (0.037)			757786	PERMANENT EASEMENT FOR CONSTRUCTION AND
										MAINTENANCE OF IRRIGATION SIPHON & STRUCTURE
TE-27	TOM G. & PHYLLIS ROSENBAUM	3372 HWY 550	LOT 2 SEC 6	0.030 (0.074)		0.030 (0.074)				TEMPORARY EASEMENT FOR CONSTRUCTION
		DURANGO, CO 81301	T32N R9W OF NMPM							OF DRIVEWAY AND ASSOCIATED IMPROVEMENTS

Computer File Information				Sheet Revisions				Colorado Department of Transportation  3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5				As Constructed		PROPERTY OWNERSHIP				Project No./Code	
Creation Date: 12\20\96 Initials: DTL				8/10/98 ADD TE-24 CWB								No Revisions: mm/dd/yy		TABULATION				NH(CX) 550-01(005)	
Last Modification Date: 11/14/01 Initials: RDP				8/4/00 ADDRESS CHANGE TE-27 CWB								Revised: mm/dd/yy		Designer: DTL/CWB		Structure: FIRST		93084	
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Drawing File Name: FOR-ROW.DWG														Sheet Subset: ROADWAY		Subset Sheets: 9 of 9		Sheet Number 21	
Acad Ver. R14 Scale: NTS Units: METRIC																			



VERTICAL CONTROL

Vertical control was established using the elevation published for J404(4041) Pt. 14, on the north and Q430 (4301) Pt. 2 on the the south holding NGS orthometric values as published in NAVD 88.

COORDINATE INFORMATION

Fixed control from CDOT Region 5 GPS Densification August 1993 and NGS and Conversion of Coordinates from State Plane Coordinates in the Colorado South Zone to Local Control System.

1. All values are in meters.
2. The bearings are Grid Bearings.
3. The Y coordinates (N) and the X coordinates (E) are State Plane Coordinates from the Colorado South Zone in the North American Datum (NAD) 83.
4. The combined conversion factor for coordinates is:
Scale Factor (K) 0.999956536 x Elevation Factor 1.000289799 = Combined Factor 1.000246322
5. The Project Y coordinates (N) are reduced by 340,000 meters
The Project X coordinates (E) are reduced by 700,000 meters
6. The coordinate values shown here are based upon two stations published in the CDOT Region 5 GPS Densification August 1993 Project, they are:

(NAD 83 and Colorado South Zone)

PT#14 4041(J404) 37°03'04.78037"N 107°52'29.44812"W
Northing 350177.578 Easting 703169.656
Ellipsoidal Height 1816.836 m

PT#1 2651(Boundary) 36°59'59.00624"N 107°52'11.63288"W
Northing 344441.082 Easting 703464.437
Ellipsoidal Height 1801.412 m

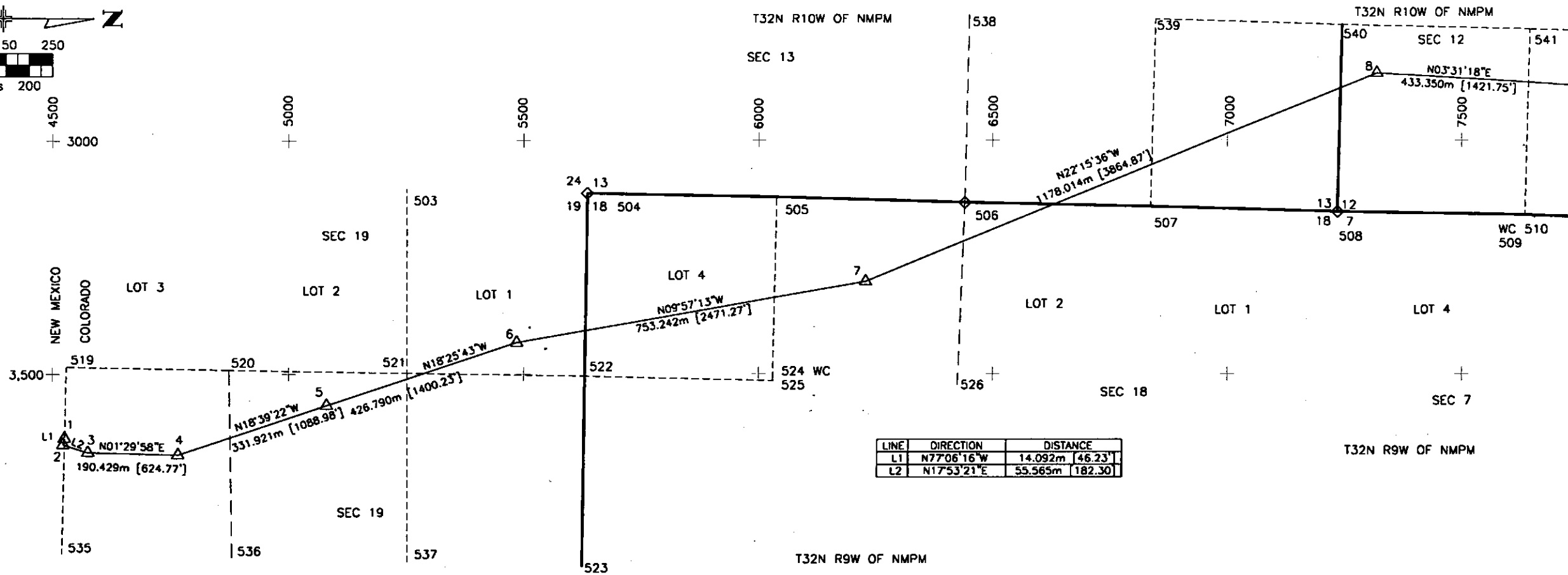
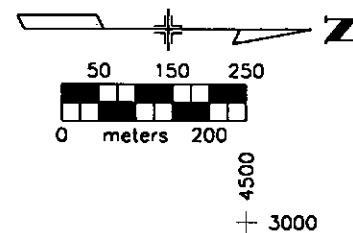
7. The orthometric heights shown here are based upon the published NGS First Order, Class 2 values for station Q430 as 1820.392 and station J404 as 1836.951, the vertical datum is NAVD 88.

8. Please note especially that the NGS published orthometric value for benchmark K404 which is 1832.426 meters has been changed in this report to 1832.465 meters. This change has been corroborated by both spirit leveling work and GPS observations.

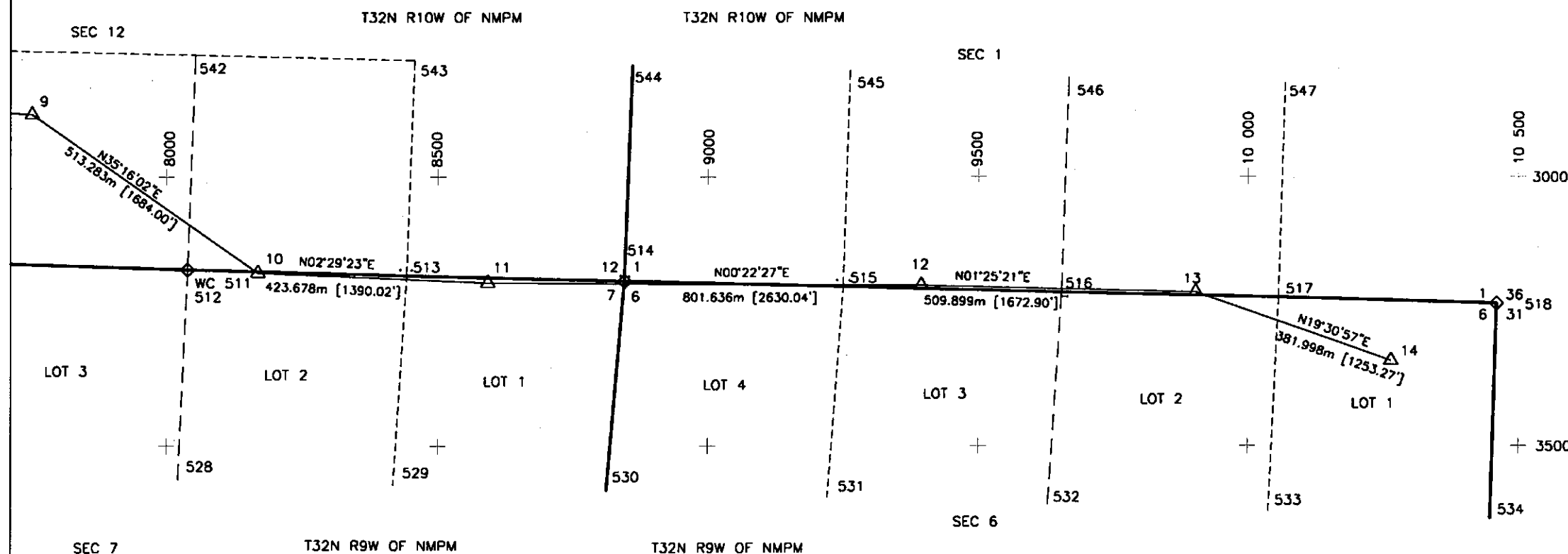
SURVEY CONTROL POINT TABULATION

POINT	NORTH LATITUDE	WEST LONGITUDE	MAP COORDINATES		PROJECT COORDINATES		ELEVATION	APPROXIMATE	
			NORTHING	EASTING	NORTHING	EASTING		STATION	DIST. LT/RT
1	N36°59'59.006240"	W107°52'11.632880"	344441.0822	703464.4371	4525.9256	3637.7159	1821.677	49+999	11 LT
2	N36°59'58.915578"	W107°52'11.074420"	344437.9378	703478.1707	4522.7805	3651.4529	1820.392	49+997	3 RT
3	N37°00'00.643872"	W107°52'10.438774"	344490.8031	703495.2346	4575.6588	3668.5212	1818.891	50+051	17 RT
4	N37°00'06.819366"	W107°52'10.432587"	344681.1202	703500.2165	4766.0229	3673.5043	1814.467	50+239	19 RT
5	N37°00'16.927120"	W107°52'15.047010"	344995.5233	703394.0647	5080.5034	3567.3262	1810.690	50+568	2 LT
6	N37°00'29.942582"	W107°52'20.916374"	345400.3274	703259.1805	5485.4070	3432.4086	1820.023	50+995	3 RT
7	N37°00'53.887031"	W107°52'26.941881"	346142.0487	703129.0139	6227.3109	3302.2099	1826.690	51+747	29 RT
8	N37°01'28.862637"	W107°52'46.105157"	347232.0022	702682.8808	7317.5326	2855.9670	1846.237	52+922	52 LT
9	N37°01'42.906836"	W107°52'45.474456"	347664.4279	702709.4928	7750.0647	2882.5855	1845.652	53+344	5 LT
10	N37°01'56.737524"	W107°52'33.922208"	348083.4034	703005.7851	8169.1434	3178.9507	1828.952	53+851	41 RT
11	N37°02'10.474932"	W107°52'33.613423"	348506.5773	703024.1858	8592.4217	3197.3561	1832.385	54+265	11 RT
12	N37°02'36.466902"	W107°52'34.226470"	349307.9991	703029.4206	9394.0410	3202.5921	1839.820	55+066	41 LT
13	N37°02'53.002619"	W107°52'34.239115"	349817.6147	703042.0745	9903.7824	3215.2492	1840.456	55+576	9 LT
14	N37°03'04.780370"	W107°52'29.448120"	350177.5781	703169.6559	10263.8345	3342.8621	1836.951	N/A	

Computer File Information				Sheet Revisions			Colorado Department of Transportation			As Constructed		COORDINATE SYSTEM & SURVEY CONTROL				Project No./Code			
Creation Date:		12\20\96		Initials:		DTL		11/15/01		REVISED GEODETIC MAP		JJR		NH(CX) 550-1(005)			93084		
Last Modification Date:		6\4\98		Initials:		DTL				COORDINATES									
Full Path: \\URWS167\6742223\CAD\ROW\PLANS										Revised:		mm/dd/yy		Designer: DTL/CWB		Structure FIRST		Sheet Number	
Drawing File Name: FOR-ROW.DWG														Detailer: DTL		Numbers DRAFT			
Acad Ver.		R14		Scale:		NTS		Units:		METRIC		Void:		mm/dd/yy		Sheet Subset: ROADWAY		Subset Sheets: 1 of 3	



LINE	DIRECTION	DISTANCE
L1	N77°06'16\"W	14.092m [46.23']
L2	N17°53'21\"E	55.565m [182.30']



BASIS OF BEARINGS:
 A LINE BETWEEN THE SOUTHWEST CORNER OF SECTION 18, TOWNSHIP 32 NORTH, RANGE 9 WEST, NEW MEXICO PRINCIPAL MERIDIAN, (2 INCH IRON PIPE WITH BRASS CAP AS DESCRIBED IN THE OFFICIAL RECORD OF THE 1925 DEPENDENT SURVEY OF THE S. MILE OF THE W. BDY OF T32N, R9W) AND THE WEST QUARTER CORNER OF SECTION 18, TOWNSHIP 32 NORTH, RANGE 9 WEST, NEW MEXICO PRINCIPAL MERIDIAN, (ON A 20x15x8 FT BOULDER SET BRASS TABLET 3 1/4 IN DIAM. MARKED T32N R10W R9W 1/4 S13[S18 1996] WHICH BEARS NORTH 1°28'13\"/>

Computer File Information				Sheet Revisions			Colorado Department of Transportation		As Constructed		SURVEY CONTROL DIAGRAM				Project No./Code	
Creation Date:		12\20\96		Initials:		DTL		 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5	No Revisions:		mm/dd/yy		Designer: DTL/CWB Structure FIRST Detailer: DTL Numbers DRAFT		NH(CX) 550-1(005)	
Last Modification Date:		8/4/00		Initials:		RDP			Revised:		mm/dd/yy				93084	
Full Path: \\URWS167\6742223\CAD\ROW\PLANS									Void:		mm/dd/yy		Sheet Subset: ROADWAY		Subset Sheets: 2 of 3	
Drawing File Name: FOR-ROW.DWG															Sheet Number 3A	
Acad Ver. R14		Scale: 1:10000		Units: METRIC												

TABULATION OF ALIQUOT CORNERS

503	5251.275 (CALC)	3102.936 (CALC)	N 1/16 S24/S19	
504	5636.017	3112.546	SEC 13/18/19/24	3 1/4" BC ON 2" PIPE, U.S. G.L.O.
505	6037.733	3121.432	S 1/16 S13/S18	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
506	6440.130	3133.185	1/4 S13/S18	3 1/4" DIA. BRASS TABLET, B.L.M.
507	6835.494	3141.965	N 1/16 S13/S18	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
508	7234.051	3152.292	SEC 7/12/13/18	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
509	7636.900 (CALC)	3162.822 (CALC)	S 1/16 S7/S12	
510	7653.787	3159.326	WC S 1/16 S7/S12	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M. 1996
511	8015.179	3172.731	WC 1/4 S7/S12	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M. 1996
512	8039.573 (CALC)	3173.347 (CALC)	1/4 S7/S12	
513	8442.273 (CALC)	3183.909 (CALC)	N 1/16 S7/S12	
514	8845.481 (CALC)	3194.061 (CALC)	SEC 1/6/7/12	
515	9249.946 (CALC)	3204.274 (CALC)	S 1/16 SEC 1	
516	9654.409	3214.787	1/4 S1/S6	
517	10056.843	3224.967	N 1/16 S1/S6	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M.
518	10459.214	3235.532	SEC 1/6/31/36	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M.
519	4529.351	3484.642	SW 1/16 S19	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M.
520	4873.108	3491.526	C-W 1/16 S19	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M.
521	5252.005	3497.910	NW 1/16 S19	3 1/4" AC ON 1/2" ALUM ROW RODS, BECHTOLT ENG PLS9187
522	5630.975 (CALC)	3504.337 (CALC)	W 1/16 S18/S19	
523	5625.715 (CALC)	3913.091 (CALC)	1/4 S18/S19	
524	6029.847	3489.042	WC SW 1/16 S18	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M. 1996
525	6029.305 (CALC)	3514.332 (CALC)	SW 1/16 S18	
526	6425.013 (CALC)	3523.802 (CALC)	C-W 1/16 S18	
528	8021.252 (CALC)	3562.838 (CALC)	C-W 1/16 S7	
529	8417.040 (CALC)	3572.558 (CALC)	NW 1/16 S7	
530	8812.749 (CALC)	3582.236 (CALC)	W 1/16 S6/S7	
531	9220.975 (CALC)	3595.091 (CALC)	SW 1/16 S6	
532	9628.952 (CALC)	3607.942 (CALC)	C-W 1/16 S6	
533	10038.708 (CALC)	3620.960 (CALC)	NW 1/16 S6	
534	10447.929 (CALC)	3633.889 (CALC)	W 1/16 S6/S31	
535	4520.641	3887.211	1/4 S19	3 1/4" BC ON 1" PIPE, U.S. G.L.O.
536	4880.201 (CALC)	3895.678 (CALC)	C 1/4 S19	
537	5252.755 (CALC)	3904.366 (CALC)	C-N 1/16 S19	
538	6449.698 (CALC)	2731.174 (CALC)	C-E 1/16 S13	
539	6846.061	2739.800	NE 1/16 S13	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
540	7244.041	2752.365	E 1/16 S12/S13	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
541	7645.939	2762.154	SE 1/16 S12	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
542	8053.535	2771.460	C-E 1/16 S12	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
543	8456.495	2781.693	NE 1/16 S12	3 1/4" AC ON 2 1/2" PIPE, B.L.M.
544	8860.025 (CALC)	2791.399 (CALC)	E 1/16 S1/S12	
545	9261.659 (CALC)	2800.403 (CALC)	SE 1/16 S1	
546	9666.808 (CALC)	2813.829 (CALC)	C-E 1/16 S1	
547	10068.317 (CALC)	2824.374 (CALC)	NE 1/16 S1	
550	5247.099	3515.477	RM NW 1/16 S19	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M. 1996
551	5267.095	3508.328	RM NW 1/16 S19	3 1/4" AC ON 2 1/2" ALUM POST, B.L.M. 1996
552	8437.902	3172.723	RM N 1/16 S7/S12	
553	8449.156	3173.489	RM N 1/16 S7/S12	
554	8837.396	3182.613	RM SEC 1/6/7/12	
555	8854.161	3182.962	RM SEC 1/6/7/12	
556	9238.265	3192.028	RM S 1/16 S1/S6	
557	9261.700	3192.768	RM S 1/16 S1/S6	

(CALC) --> CALCULATED POSITION BASED ON BLM SURVEY

GENERAL NOTES

- THIS RIGHT OF WAY PLAN IS NOT A COMPLETE BOUNDARY SURVEY OF ALL ADJOINING OWNERS AND IS PREPARED FOR HIGHWAY DEPARTMENT PURPOSE ONLY.
- UTILITY EASEMENTS AND OTHER MISCELLANEOUS RIGHT OF WAYS AND EASEMENTS LOCATED OUTSIDE OF S.H. 550 CORRIDOR ARE NOT SHOWN.
- FIELD SURVEY CONTROL PRECISION COMPUTED TO EXCEED 1:20000.
- NOTICE: ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
- ALL R.O.W. MARKERS ARE TO BE SET FROM SURVEY CONTROL POINTS.
- ALL CENTERLINE AND OFFSET STATIONING IS THEORETICAL ONLY AND MAY NOT REPRESENT THE CENTERLINE AS CONSTRUCTED IN THE FIELD.
- ALL COORDINATES LISTED ARE PROJECT COORDINATES ONLY AND ARE LISTED IN METERS.

Computer File Information			Sheet Revisions		As Constructed		ROW TABULATION		Project No./Code
Creation Date:	12\20\96	Initials: DTL	4/06/98	INDICATE CALC POSITIONS	CWB	No Revisions:	mm/dd/yy		NH(CX) 550-1(005)
Last Modification Date:	6\4\98	Initials: DTL				Revised:	mm/dd/yy	Designer: DTL/CWB	93084
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS					Void:	mm/dd/yy	Detailer: XXXXXX	Sheet Number 3B
Drawing File Name:	FOR-ROW.DWG							Sheet Subset: ROADWAY	Subset Sheets: 3 of 3
Acad Ver. R14	Scale: NTS	Units: METRIC							

Colorado Department of Transportation

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Region 5

Computer File Information				Sheet Revisions				Colorado Department of Transportation				As Constructed				ROW MONUMENTATION TABULATION				Project No./Code	
Creation Date: 12/20/96 Initials: DTL				4/06/98 REV COORDINATE & SIGNING BOX CWB				 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5				No Revisions: mm/dd/yy				Designer: DTL/CWB Structure FIRST Detailer: DTL Numbers DRAFT				NH(CX) 550-1(005)	
Last Modification Date: 8/4/00 Initials: RDP				8/18/98 REV SURV CERT CWB								Revised: mm/dd/yy								93084	
Full Path: \\URWS167\6742223\CAD\ROW\PLANS				9/10/98 DEL COORDINATES CWB								Void: mm/dd/yy				Sheet Subst: ROADWAY Subst Sheets: 1 of 2				Sheet Number 4	
Drawing File Name: FOR-ROW.DWG				8/4/00 ADD/DEL POINTS, REVISED CWB																	
Acad Ver. R14 Scale: NTS Units: METRIC				QUANTITY OF MONUMENTS																	

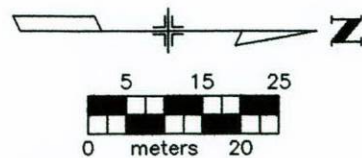
TABULATION OF PERMANENT EASEMENT CORNERS TYPE 6 MONUMENTS

	NORTHING	EASTING	APP. STATION/OFFSET		NORTHING	EASTING	APP. STATION/OFFSET
PNT 422	5493.951	3459.234	/STA 50+998 31 RT	PNT 940	5863.961	3394.259	/STA 51+374 43 RT
PNT 447	5546.866	3439.631	/STA 51+054 23 RT	PNT 941	5434.557	3403.789	/STA 50+954 37 LT
RM	5548.390	3445.724		PNT 943	5863.816	3414.323	/STA 51+370 62 RT
RM	5546.390	3446.112		PNT 944	5502.006	3409.220	/STA 51+017 16 LT
PNT 497	6032.381	3370.949	/STA 51+543 54 RT	PNT 945	5502.665	3433.829	/STA 51+012 8 RT
PNT 800	4576.321	3771.461	/STA 50+058 119 RT	PNT 946	6098.169	3357.361	/STA 51+611 54 RT
PNT 801	4606.325	3773.160	/STA 50+088 119 RT	PNT 947	5423.264	3426.391	/STA 50+937 18 LT
PNT 802	7641.727	2921.161	/STA 53+243 56 RT	PNT 949	5481.705	3412.597	/STA 50+996 17 LT
PNT 803	4614.989	3698.635	/STA 50+092 44 RT	PNT 950	6162.476	3324.065	/STA 51+680 35 RT
PNT 804	7606.739	2920.234	/STA 53+204 59 RT	PNT 951	5391.330	3463.217	/STA 50+896 7 RT
PNT 811	7605.018	2985.211	/STA 53+208 124 RT	PNT 952	5542.510	3460.841	/STA 51+046 43 RT
PNT 812	7640.006	2986.138	/STA 53+251 121 RT	PNT 953	5901.120	3411.582	/STA 51+407 67 RT
PNT 858	6981.791	3085.170	/STA 52+528 73 RT	PNT 954	5950.214	3387.920	/STA 51+460 54 RT
PNT 860	6972.712	3091.496	/STA 52+517 76 RT	PNT 956	5504.414	3499.369	/STA 50+999 73 RT
PNT 862	6951.067	3103.717	/STA 52+493 80 RT	PNT 957	4605.941	3711.510	/STA 50+084 58 RT
PNT 863	7903.566	3019.353	/STA 53+551 48 RT	PNT 958	4604.167	3726.770	/STA 50+083 73 RT
PNT 864	8473.220	3112.385	/STA 54+144 71 LT	PNT 959	8489.222	3123.412	/STA 54+160 61 LT
PNT 866	6971.684	3119.294	/STA 52+507 102 RT	PNT 960	8475.930	3142.700	/STA 54+147 41 LT
PNT 869	7120.779	3014.429	/STA 52+688 46 RT	PNT 961	8451.122	3144.452	/STA 54+122 39 LT
PNT 873	7510.644	2915.781	/STA 53+098 53 RT	PNT 962	5436.182	3501.033	/STA 50+928 31 RT
PNT 875	7849.678	2977.754	/STA 53+478 43 RT	PNT 968	5377.664	3468.095	/STA 50+881 7 RT
PNT 876	7121.734	3019.337	/STA 52+688 51 RT	PNT 969	5361.668	3499.770	/STA 50+855 31 RT
PNT 878	6928.876	3110.209	/STA 52+470 78 RT	PNT 970	5436.182	3501.033	/STA 50+928 57 RT
PNT 880	6944.229	3114.713	/STA 52+482 88 RT	PNT 984	6272.526	3296.125	/STA 51+791 35 RT
PNT 881	9380.266	3185.178	/STA 55+052 22 LT	PNT 985	6280.366	3297.423	/STA 51+798 39 RT
PNT 891	9395.266	3185.317	/STA 55+067 22 LT	PNT 986	6242.579	3307.074	/STA 51+760 38 RT
PNT 892	9380.144	3195.032	/STA 55+052 12 LT	PNT 987	6278.779	3293.520	/STA 51+798 35 RT
PNT 896	7909.516	2900.360	/STA 53+490 54 LT	PNT 990	5372.776	3499.958	/STA 50+866 35 RT
PNT 898	9395.142	3195.317	/STA 55+067 12 LT	PNT 993	5496.892	3502.063	/STA 50+991 74 RT
PNT 899	9379.841	3219.414	/STA 55+052 13 RT				
PNT 901	5930.863	3391.916	/STA 51+440 54 RT				
PNT 902	9394.839	3219.699	/STA 55+067 13 RT				
PNT 903	7913.068	2928.854	/STA 53+507 32 LT				
PNT 904	9379.717	3229.414	/STA 55+052 23 RT				
PNT 906	9394.713	3229.768	/STA 55+067 23 RT				
PNT 907	7930.786	2904.654	/STA 53+509 62 LT				
PNT 908	7935.868	2945.422	/STA 53+534 31 LT				
PNT 909	8127.048	3166.100	/STA 53+810 45 RT				
PNT 910	8145.772	3174.212	/STA 53+829 45 RT				
PNT 911	8116.542	3188.785	/STA 53+810 70 RT				
PNT 912	8135.977	3197.214	/STA 53+829 70 RT				
PNT 921	8700.272	3210.959	/STA 54+373 22 RT				
PNT 922	8740.262	3211.846	/STA 54+413 22 RT				
PNT 923	8699.487	3246.958	/STA 54+373 58 RT				
PNT 924	8739.475	3247.948	/STA 54+413 58 RT				
PNT 928	5531.284	3429.068	/STA 51+041 10 RT				
PNT 929	7915.753	3003.565	/STA 53+552 28 RT				
PNT 930	6983.141	3051.222	/STA 52+541 41 RT				
PNT 931	6974.077	3054.556	/STA 52+531 41 RT				
PNT 934	4585.212	3694.975	/STA 50+062 43 RT				
PNT 935	4545.971	3691.591	/STA 50+023 42 RT				
PNT 936	4530.549	3696.967	/STA 50+007 48 RT				
PNT 937	4549.812	3706.607	/STA 50+027 56 RT				
PNT 938	4534.848	3711.145	/STA 50+013 62 RT				
PNT 939	5477.968	3392.923	/STA 50+997 37 LT				

TABULATION OF TEMPORARY EASEMENT CORNERS

	NORTHING	EASTING	APP. STATION/OFFSET		NORTHING	EASTING	APP. STATION/OFFSET
PNT 805	4675.836	3718.992	/STA 50+151 62 RT	PNT 858	6981.791	3085.170	/STA 52+528 73 RT
PNT 806	4678.413	3737.312	/STA 50+154 80 RT	PNT 859	7403.839	2838.066	/STA 53+006 43 LT
PNT 807	4693.454	3725.934	/STA 50+168 69 RT	PNT 860	6972.712	3091.496	/STA 52+517 76 RT
PNT 808	4693.519	3711.684	/STA 50+168 54 RT	PNT 861	5155.583	3600.866	/STA 50+627 55 RT
PNT 809	4686.406	3737.646	/STA 50+162 80 RT	PNT 862	6951.067	3103.717	/STA 52+493 80 RT
PNT 810	4686.460	3725.641	/STA 50+162 68 RT	PNT 865	5357.109	3536.848	/STA 50+838 65 RT
PNT 813	4640.001	3713.044	/STA 50+117 57 LT	PNT 867	5339.278	3527.789	/STA 50+825 50 RT
PNT 814	4625.448	3720.647	/STA 50+096 30 LT	PNT 868	6419.828	3185.368	/STA 51+965 22 LT
PNT 815	4608.912	3627.660	/STA 50+103 66 RT	PNT 871	7503.531	2885.754	/STA 53+094 22 RT
PNT 816	4626.607	3700.565	/STA 50+103 46 LT	PNT 872	7492.080	2894.717	/STA 53+081 30 RT
PNT 817	6143.340	3245.494	/STA 51+678 46 LT	PNT 873	7510.644	2915.781	/STA 53+098 53 RT
PNT 818	6427.595	3133.937	/STA 51+990 68 LT	PNT 874	7519.732	2907.071	/STA 53+109 45 RT
PNT 819	6836.471	3105.180	/STA 52+385 43 RT	PNT 883	7489.673	2932.599	/STA 53+073 67 RT
PNT 820	5936.740	3390.703	/STA 51+446 54 RT	PNT 884	7327.192	2943.200	/STA 52+902 34 RT
PNT 821	6970.381	3154.523	/STA 52+494 134 RT	PNT 885	7357.859	2943.871	/STA 52+931 45 RT
PNT 822	6982.016	3154.985	/STA 52+505 139 RT	PNT 886	7245.663	2967.720	/STA 52+819 31 RT
PNT 823	6405.361	3140.461	/STA 51+967 69 LT	PNT 887	7236.778	2961.615	/STA 52+812 23 RT
PNT 824	6412.213	3173.932	/STA 51+962 35 LT	PNT 888	7235.899	2996.795	/STA 52+802 56 RT
PNT 825	6122.568	3239.896	/STA 51+659 56 LT	PNT 889	7237.899	2996.845	/STA 52+803 57 RT
PNT 826	6148.824	3256.568	/STA 51+681 34 LT	PNT 890	7244.932	2997.021	/STA 52+810 59 RT
PNT 827	6071.401	3254.099	/STA 51+606 53 LT	PNT 893	7350.246	2836.401	/STA 52+958 59 LT
PNT 828	6066.189	3280.628	/STA 51+595 28 LT	PNT 894	7401.150	2828.011	/STA 53+006 53 LT
PNT 829	5819.537	3322.575	/STA 51+345 36 LT	PNT 895	5894.927	3415676	/STA 51+400 70 RT
PNT 830	5821.241	3330.827	/STA 51+345 28 LT	PNT 897	7494.066	2818.020	/STA 53+092 46 LT
PNT 831	7487.774	2836.557	/STA 53+084 28 LT	PNT 900	7501.726	2820.866	/STA 53+099 42 LT
PNT 832	7480.251	2971.474	/STA 53+055 104 RT	PNT 913	8196.862	3190.539	/STA 53+879 42 RT
PNT 833	7470.451	2969.098	/STA 53+044 100 RT	PNT 914	8213.889	3197.028	/STA 53+896 43 RT
PNT 834	5499.805	3391.182	/STA 51+018 34 LT	PNT 915	8194.341	3198.131	/STA 53+879 50 RT
PNT 835	6213.305	3315.001	/STA 51+730 38 RT	PNT 916	8212.364	3202.086	/STA 53+896 49 RT
PNT 836	6191.006	3319.319	/STA 51+708 37 RT	PNT 917	8594.298	3208.609	/STA 54+267 22 RT
PNT 837	6214.777	3321.407	/STA 51+730 44 RT	PNT 918	8593.950	3224.555	/STA 54+267 38 RT
PNT 838	6192.653	3326.489	/STA 51+708 44 RT	PNT 919	8608.947	3224.882	/STA 54+282 38 RT
PNT 839	6981.043	3103.962	/STA 52+521 90 RT	PNT 920	8609.294	3208.941	/STA 54+282 22 RT
PNT 840	6979.019	3154.866	/STA 52+502 137 RT	PNT 925	9625.460	3236.856	/STA 55+298 27 RT
PNT 841	5938.009	3405.649	/STA 51+444 69 RT	PNT 926	9626.416	3221.864	/STA 55+299 12 RT
PNT 842	5910.009	3405.704	/STA 51+417 63 RT	PNT 927	9605.432	3236.662	/STA 55+278 27 RT
PNT 843	6782.292	3038.364	/STA 52+356 38 LT	PNT 930	6983.141	3051.222	/STA 52+541 41 RT
PNT 844	6768.186	3043.464	/STA 52+341 38 LT	PNT 932	7238.834	2960.808	/STA 52+814 22 RT
PNT 845	6783.636	3042.132	/STA 52+356 34 LT	PNT 948	4874.989	3598.176	/STA 51+359 39 LT
PNT 846	6773.226	3057.592	/STA 52+341 23 LT	PNT 955	4905.004	3584.460	/STA 50+394 44 LT
PNT 847	7352.318	2842.908	/STA 52+958 53 LT	PNT 963	7484.370	2911.667	/STA 53+070 46 RT
PNT 848	6983.877	3108.201	/STA 52+522 95 RT	PNT 964	7488.070	2896.403	/STA 53+077 31 RT
PNT 849	6836.096	3119.283	/STA 52+379 56 RT	PNT 965	9606.387	3221.671	/STA 55+279 12 RT
PNT 850	7026.110	3043.589	/STA 52+585 48 RT	PNT 971	7871.342	2853.713	/STA 53+440 77 LT
PNT 851	5362.490	3526.122	/STA 50+847 56 RT	PNT 972	7850.157	2845.895	/STA 53+420 75 LT
PNT 852	7028.987	3052.283	/STA 52+585 57 RT	PNT 973	7885.660	2897.445	/STA 53+470 45 LT
PNT 854	6443.143	3176.938	/STA 51+990 22 LT	PNT 974	7932.552	2906.911	/STA 53+511 61 LT
PNT 855	5168.130	3588.452	/STA 50+643 48 RT	PNT 975	8022.281	2981.342	/STA 53+623 54 LT
PNT 856	5153.074	3593.789	/STA 50+627 47 RT	PNT 976	4909.992	3595.374	/STA 50+396 32 LT
PNT 857	5170.574	3595.349	/STA 50+643 55 RT	PNT 977	4894.872	3602.284	/STA 50+396 32 LT
				PNT 978	6856.049	3015.950	/STA 52+433 34 LT
				PNT 979	6859.380	3025.288	/STA 52+433 24 LT
				PNT 980	6838.673	3022.232	/STA 52+414 34 LT
				PNT 981	6838.359	3034.043	/STA 52+410 23 LT
				PNT 982	7106.493	3024.781	/STA 52+671 52 RT
				PNT 983	7105.538	3019.873	/STA 52+672 47 RT
				PNT 988	8589.215	3120.386	/STA 54+260 66 LT
				PNT 989	8608.788	3140.230	/STA 54+280 46 LT

Computer File Information		Sheet Revisions		Colorado Department of Transportation		As Constructed		EASEMENT TABULATION		Project No./Code	
Creation Date:	12/20/96 Initials: DTL	4/06/98	ADD POINTS & REV COORD. CWB	 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410		No Revisions: mm/dd/yy		Designer: DTL/CWB Detailer: DTL Sheet Subset: ROADWAY		NH(CX) 550-1(005)	
Last Modification Date:	8/4/00 Initials: RDP	6/04/98	ADD POINTS & REV COORD. CWB			Revised: mm/dd/yy				Structure FIRST	
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS	8/06/98	ADD POINTS CWB			Void: mm/dd/yy				Numbers DRAFT	
Drawing File Name:	FOR--ROW.DWG	8/26/98	ADD POINTS & REV COORD. CWB								
Acad Ver. R14	Scale: NTS Units: METRIC	8/4/00	ADD/DEL POINTS CWB</								



LOT 2 SEC 19

T32N, R9W OF NMPM

THE UNITED STATES OF AMERICA IN TRUST
FOR THE SOUTHERN UTE INDIAN TRIBE
(NO VESTING DEED)

$\theta_s = 336^\circ 17.828'$
 $L_s = 99.335$ m
 $L.T. = 66.237$ m
 $S.T. = 33.124$ m

THE UNITED STATES OF AMERICA
BOOK 102 PAGE 176
DITCH RIGHTS

TWIN ROCKS DITCH

E 1/2 NW 1/4, SEC 19

TE 3 TE 3A TE 3B 3
DONNA BURNELL
RECEP. NO. 573157

Computer File Information

Creation Date: 12/20/96 Initials: DTL
Last Modification Date: 8/4/00 Initials: RDP
Full Path: \\URWS167\6742223\CAD\ROW\PLANS
Drawing File Name: FOR-ROW.DWG
Acad Ver. R14 Scale: 1:500 Units: METRIC

Sheet Revisions

6/04/98	ADDED TE-3B	CWB

Colorado Department of Transportation



Region 5

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As Constructed

No Revisions: mm/dd/yy
Revised: mm/dd/yy
Void: mm/dd/yy

PLAN SHEET

Designer: DTL/CWB Structure FIRST
Detailer: DTL Numbers DRAFT
Sheet Subset: ROADWAY Subset Sheets: 2 of 16

Project No./Code

NH(CX) 550-1(005)

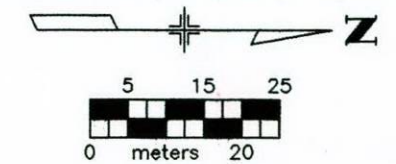
93084

Sheet Number 6

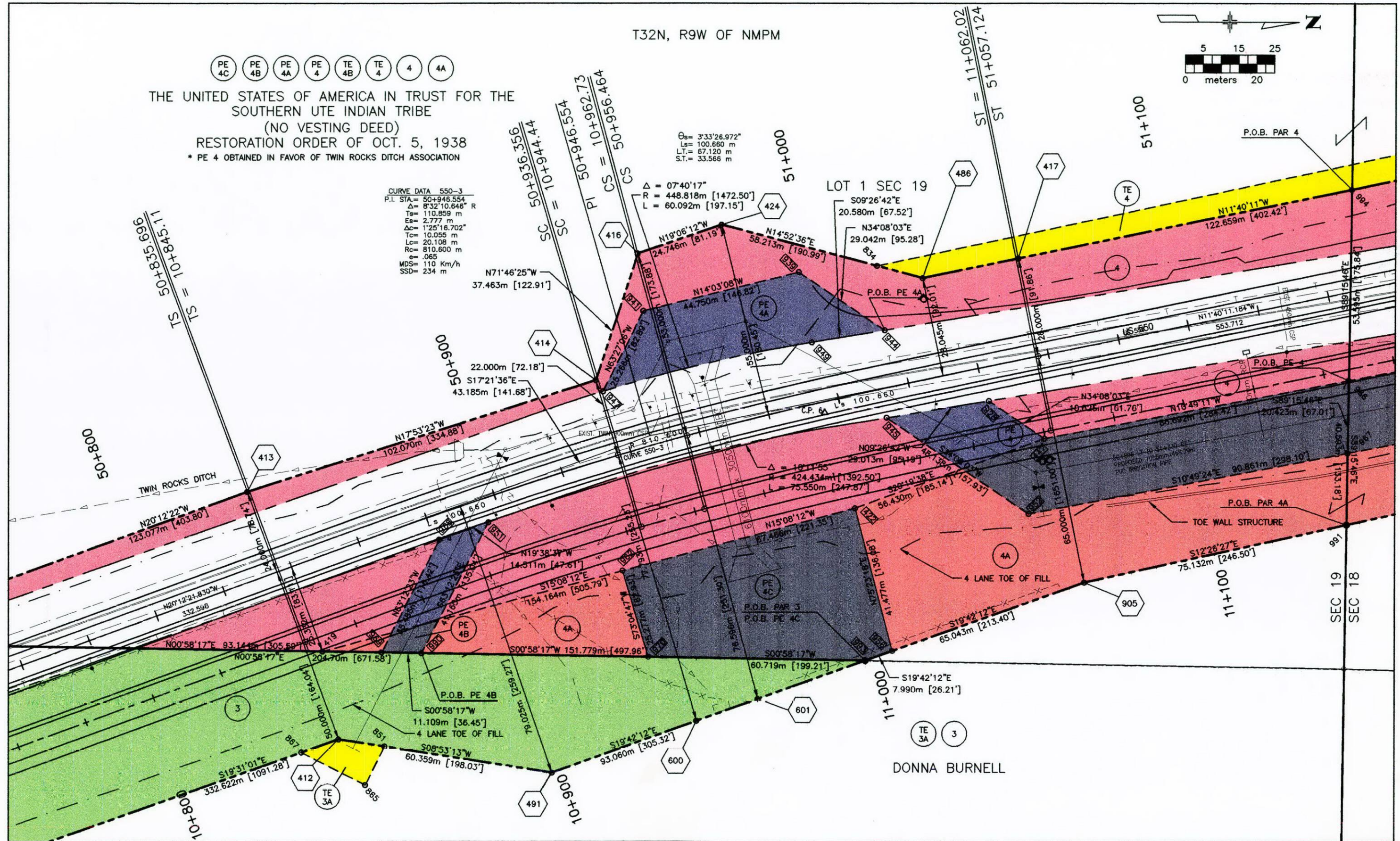
T32N, R9W OF NMPM

PE 4C PE 4B PE 4A PE 4 TE 4B TE 4 4 4A

THE UNITED STATES OF AMERICA IN TRUST FOR THE
SOUTHERN UTE INDIAN TRIBE
(NO VESTING DEED)
RESTORATION ORDER OF OCT. 5, 1938
* PE 4 OBTAINED IN FAVOR OF TWIN ROCKS DITCH ASSOCIATION



CURVE DATA 550-3
P.I. STA = 50+946.554
Δ = 8°32'10.648" R
Tg = 110.859 m
Eg = 2.777 m
Δc = 1°25'16.702"
Tc = 10.055 m
Lc = 20.108 m
Rc = 810.600 m
e = .065
MDS = 110 Km/h
SSD = 234 m



Computer File Information

Creation Date: 12/20/96 Initials: DTL
Last Modification Date: 8/4/00 Initials: RDP
Full Path: \\URWS167\6742223\CAD\ROW\PLANS
Drawing File Name: FOR-ROW.DWG
Acad Ver. R14 Scale: 1:500 Units: METRIC

Sheet Revisions

4/06/98	ADD: 1E-3A REVISE GAME	CWB
8/1/00	CROSSING, TE-4B, TE4-C	
	ADD: PARCEL 4A	CWB
	ADD: 4 LANE TRANSITION	

Colorado Department of Transportation



Region 5

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Void: mm/dd/yy

PLAN SHEET

Designer:	DTL/CWB	Structure	Structure
Detailer:	DTL	Numbers	Structure
Sheet Subset:	ROADWAY	Subset Sheets:	3 of 16

Project No./Code

NH(CX) 550-01(005)

93084

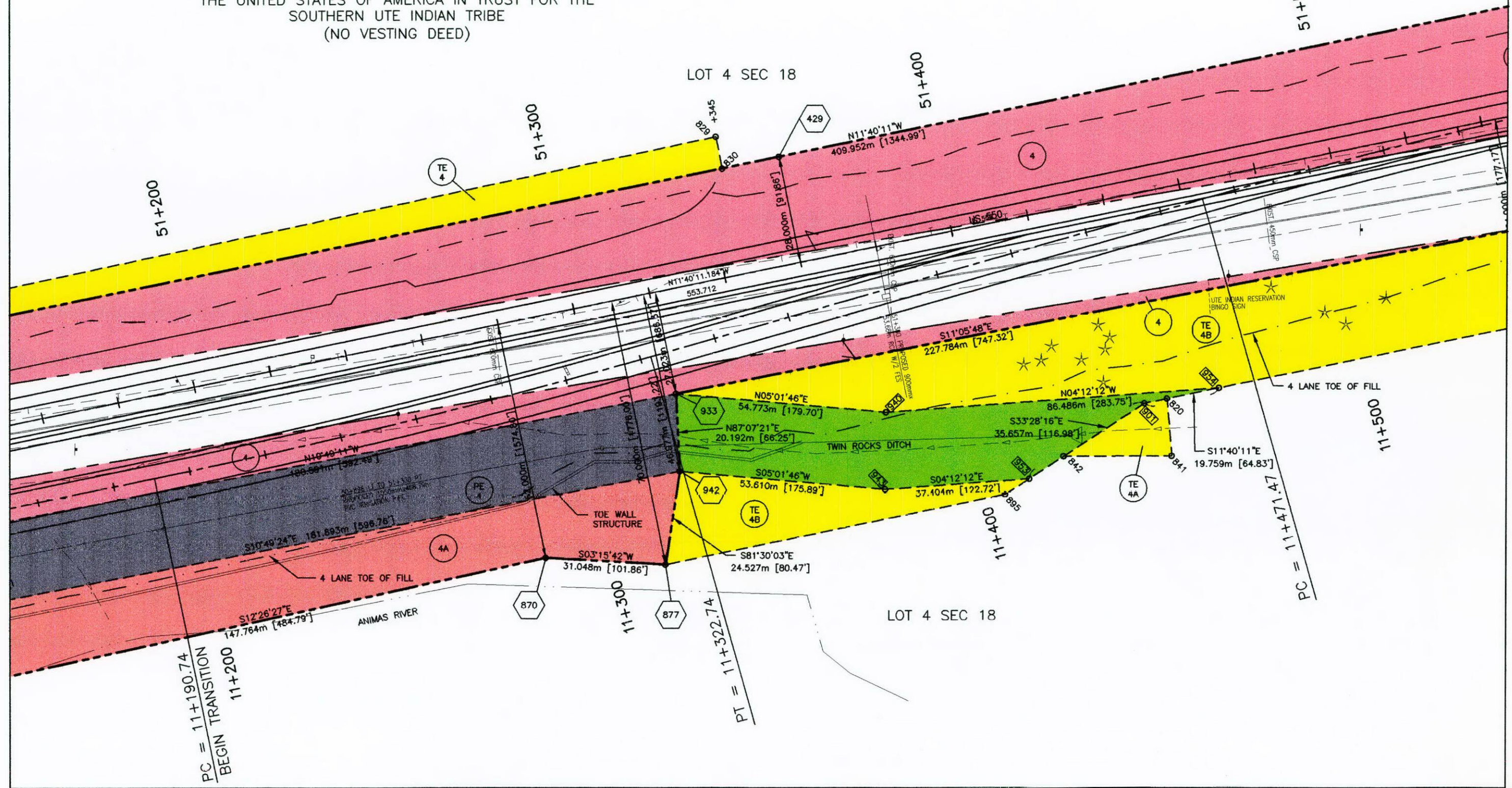
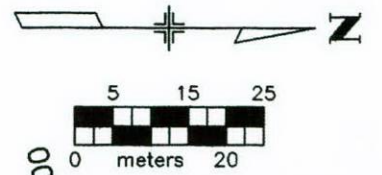
Sheet Number

7

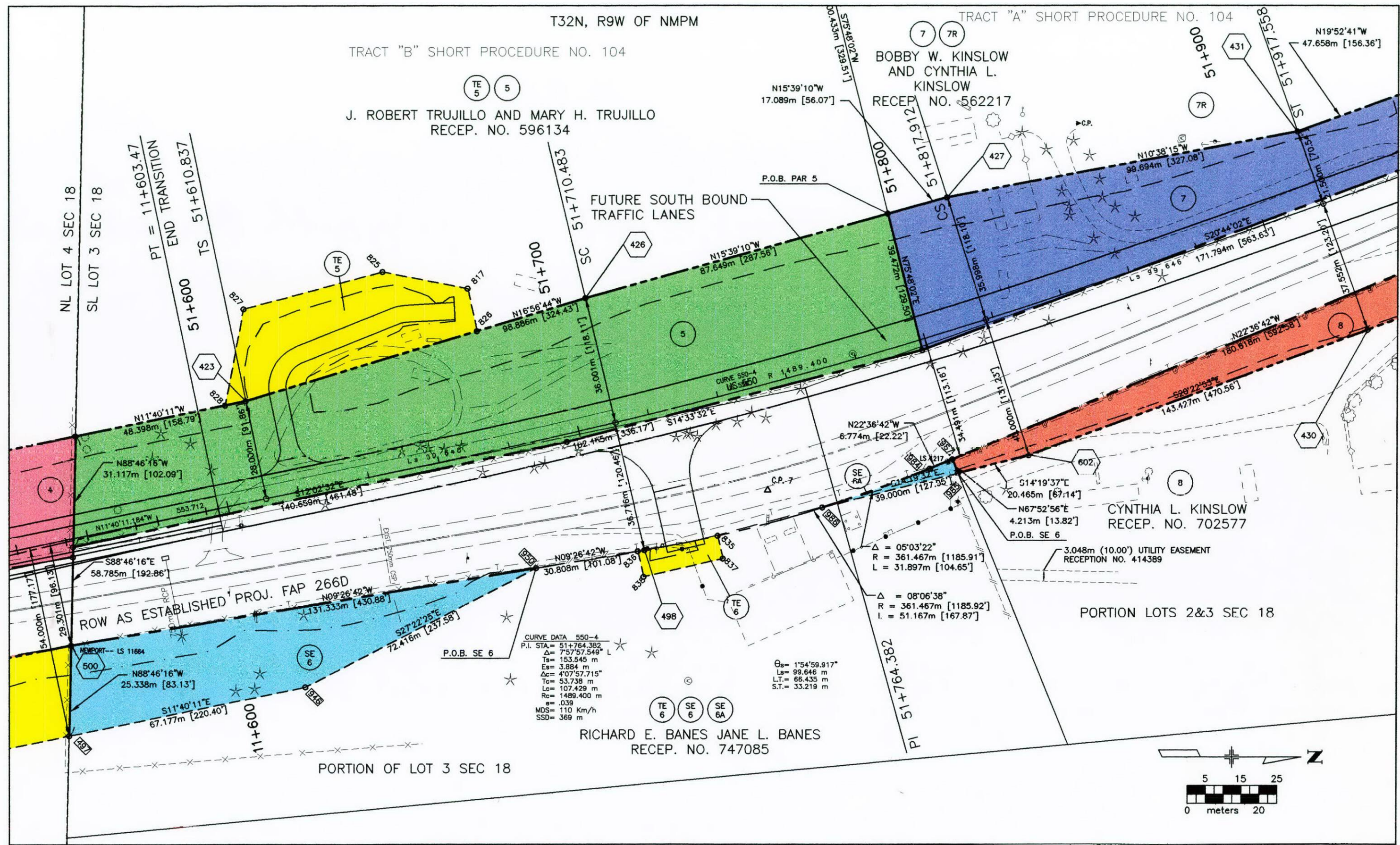
T32N, R9W OF NMPM

PE 4C TE 4B 4 4A TE 4 TE 4A TE 4B

THE UNITED STATES OF AMERICA IN TRUST FOR THE
SOUTHERN UTE INDIAN TRIBE
(NO VESTING DEED)



Computer File Information				Sheet Revisions				Colorado Department of Transportation				As Constructed				PLAN SHEET				Project No./Code	
Creation Date: 12\20\96 Initials: DTL				4/06/98 ADD TE-4A LENGTHEN CWB				 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5				No Revisions: mm/dd/yy				NH(CX) 550-1(005)					
Last Modification Date: 8/4/00 Initials: RDP				8/1/00 IRRIGATION PIPE								Revised: mm/dd/yy									
Full Path: \\URWS167\6742223\CAD\ROW\PLANS				8/1/00 ADD PARCEL 4A CWB								Void: mm/dd/yy				Designer: DTL/CWB Structure FIRST					
Drawing File Name: FOR-ROW.DWG				ADD 4 LANE TRANSITION												Detailer: DTL Numbers DRAFT					
Acad Ver. R14 Scale: 1:500 Units: METRIC												Sheet Subset: ROADWAY Subset Sheets: 4 of 16				93084					
																Sheet Number 8					

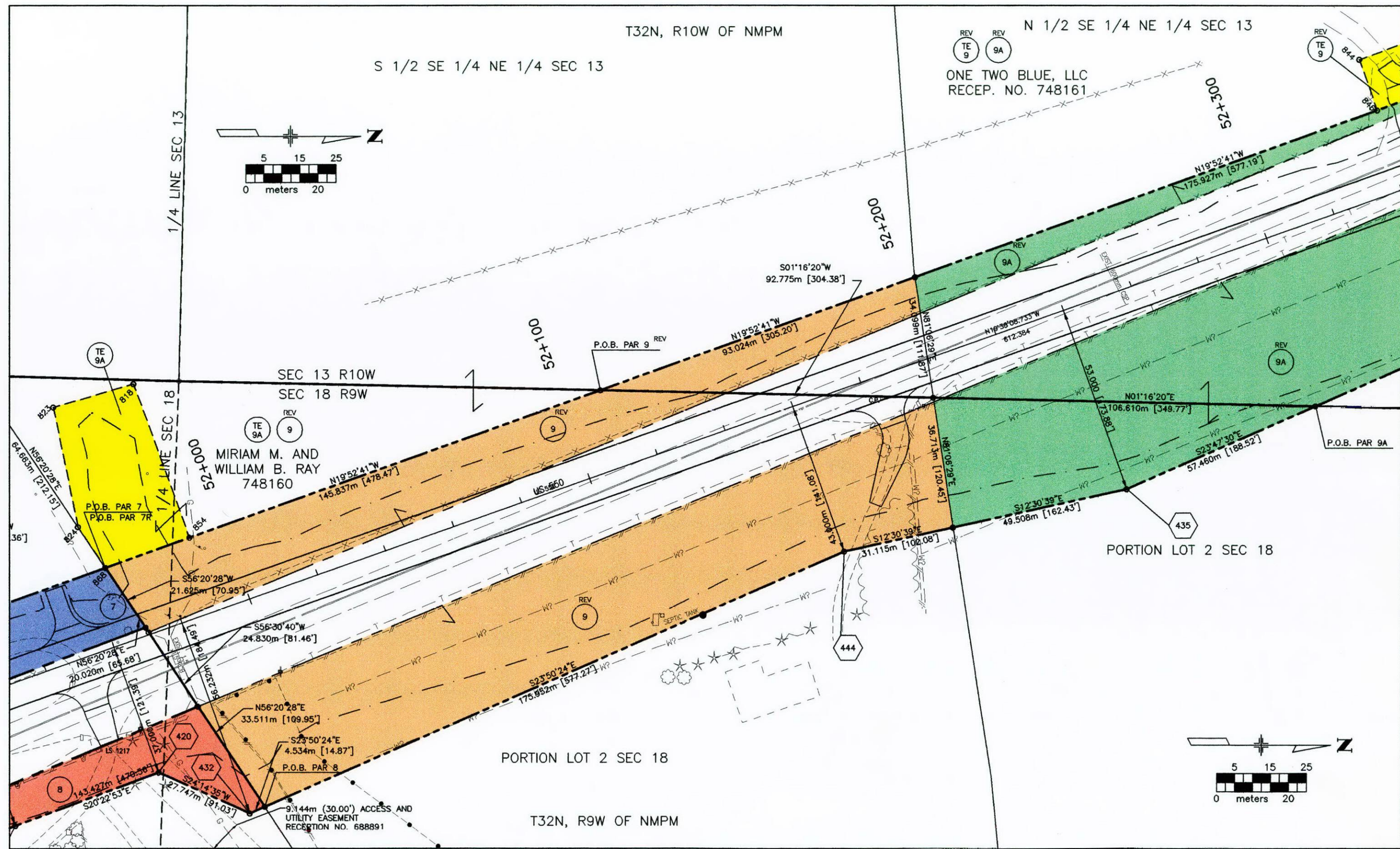


Computer File Information			Sheet Revisions			As Constructed			PLAN SHEET			Project No./Code	
Creation Date:	12/20/96	Initials: DTL	6/22/98	DEL 6, ADD SE-6A	CWB	No Revisions:	mm/dd/yy		Designer: DTL/CWB Detailer: DTL Sheet Subset: ROADWAY			NH(CX) 550-1(005)	
Last Modification Date:	8/4/00	Initials: RDP	8/1/00	ADD 4 LANE TRANSITION	CWB	Revised:	mm/dd/yy					93084	
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS					Void:	mm/dd/yy		Structure: FIRST Numbers: DRAFT			Sheet Number	
Drawing File Name:	FOR-ROW.DWG								Subset Sheets: 5 of 16			9	
Acad Ver. R14	Scale: 1:500	Units: METRIC											

Colorado Department of Transportation

3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
FAX: (970) 385-1410

Region 5



Computer File Information			
Creation Date:	12/20/96	Initials:	DTL
Last Modification Date:	8/4/00	Initials:	RDP
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Drawing File Name:	FOR-ROW.DWG		
Acad Ver.	R14	Scale:	1:500
		Units:	METRIC

Sheet Revisions			
6/4/98	REV TE-9		CWB
7/23/98	ADDED 9A, REV 9		CWB
1/12/99	REV 9A & REV 9		CWB



Colorado Department of Transportation

3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
Fax: (970) 385-1410

Region 5

As Constructed	
No Revisions:	mm/dd/yy
Revised:	mm/dd/yy
Void:	mm/dd/yy

PLAN SHEET			
Designer:	DTL/CWB	Structure	FIRST
Detailer:	DTL	Numbers	DRAFT
Sheet Subset:	ROADWAY	Subset Sheets:	6 of 16

Project No./Code	
NH(CX) 550-1(005)	
93084	
Sheet Number	10

FILING CERTIFICATION: DEPOSITED THIS _____ DAY OF _____, 20____, AT _____ M.,
IN THE LA PLATA COUNTY SURVEYOR'S LAND SURVEY PLATS AT RECEPTION NUMBER _____



Colorado Department of Transportation
3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1400 FAX: 970-385-1410
Region 5 TCJ

3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1400 FAX: 970-385-1410
Region 5 TCJ

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX	mm/dd/yy	XXXXXXXX	XXX	mm/dd/yy	XXXXXXXX	XXX

Right of Way Plans		
Title Sheet		
Project Number: NH(CX) 550-1(005)		
Project Location: Bing Parcel		
US HWY 550 Approx. M.P. 1.6 Rt.		
Project Code: 93084	Last Mod. Date: 02-27-2013	Sheet No.: 1.01

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED
PROJECT NO. NH(CX) 550-1(005)
U.S. HIGHWAY NO. 550
La Plata COUNTY
in Section 13, T. 32 N., R. 10 W.
of the N.M.P.M.

SHEET NO. INDEX OF SHEETS

- | | |
|------|------------------|
| 1.01 | (1) Title Sheet |
| 7.01 | (1) Plan Sheets |
| | (2) Total Sheets |

Scales of Original 11x17 Drawings
Plan Sheets 1"=40'

Basis of Bearings: Survey data was obtained from GPS observations referenced to CDOT Project Control Diagram, Project No. NH 5501-011, Project Code 12979. Bearings used in the calculations of coordinates are based on a grid bearing of North 1°16'33" West from Point 506 a standard BLM Brass cap set in a sandstone boulder stamped T32N R10W R9W 1/4 S13 S18 1996 to Point 507 a standard BLM Aluminum cap on metal post stamped N 1/16 S13 S18 1996.

1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.

2. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDOT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.

NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.

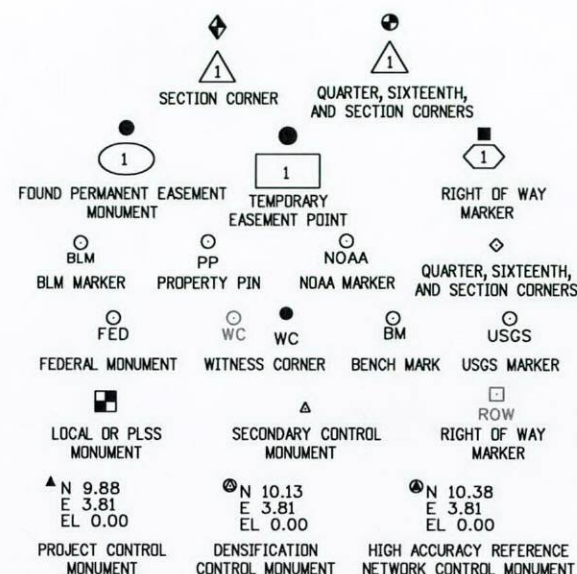
DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

AUTHORIZED: _____ DATE _____
RIGHT OF WAY MANAGER

SURVEYOR STATEMENT (ROW PLAN)

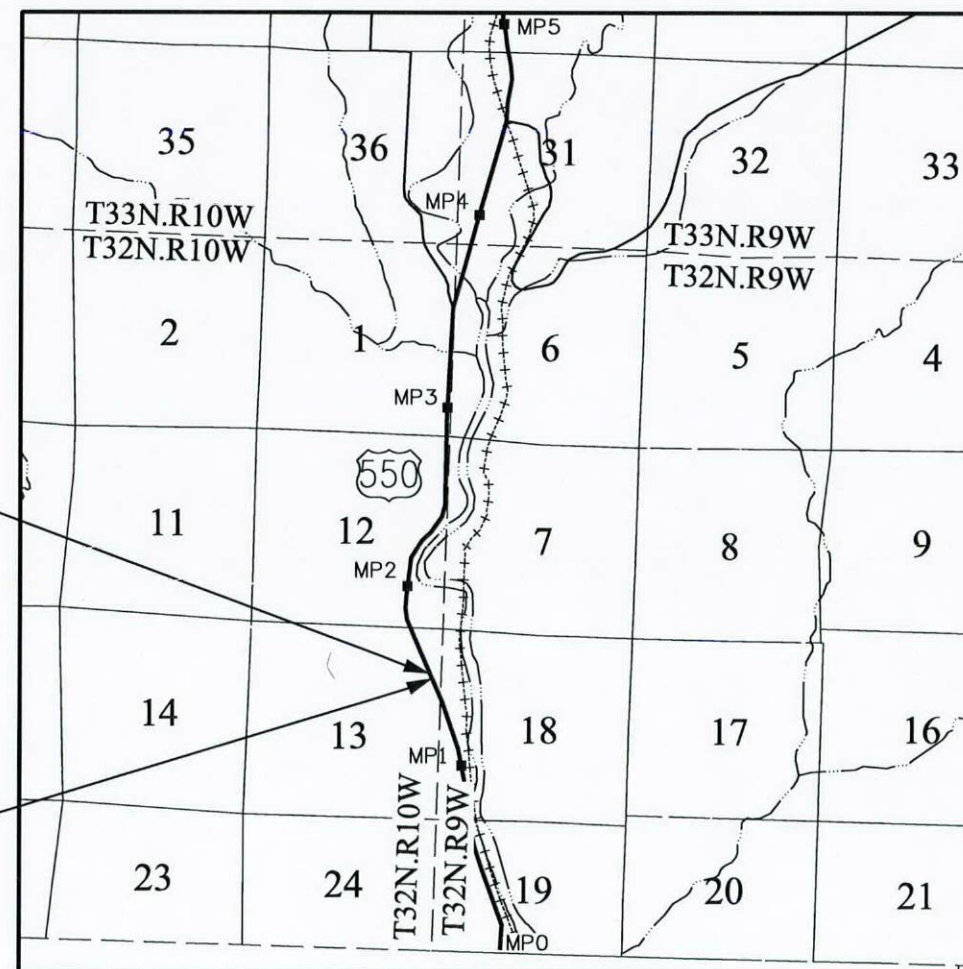
I, Robert A. Drum, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, research, calculations and evaluation of the survey evidence were performed and this Right-of-Way Plan was prepared under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

PLS No. 38040

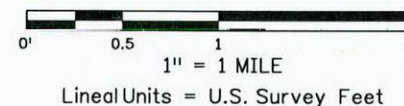


End ROW Project
Station: 52+500

Begin ROW Project
Station: 52+487



PROJECT LOCATION MAP



Note: For a complete listing of symbology used within this set of plans, please refer to the M-100-1 Standard Symbols of the Colorado Department of Transportation M&S Standards Publication dated July 2006.



Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans		
ROW/Tabulation of Ownership/Monumentation		
Project Number: NH(CX) 550-1(005)		
Project Location: Bing Parcel		
US HWY 550 Approx M.P. 1.6 RT.		
Project Code:	Last Mod. Date:	Sheet No.:
93084	02-27-2013	7.01

NE1/4 NE1/4 of Section 13, T. 32 N., R. 10 W., N.M.P.M. La Plata County

TABULATION OF R.O.W. MONUMENTS TO BE SET			
Point	Northing (ft)	Easting (ft)	Description
447	1138359.19	2306870.33	Type 1 CDOT Monument - PLS 38040
448	1138379.51	2306893.21	Type 1 CDOT Monument - PLS 38040

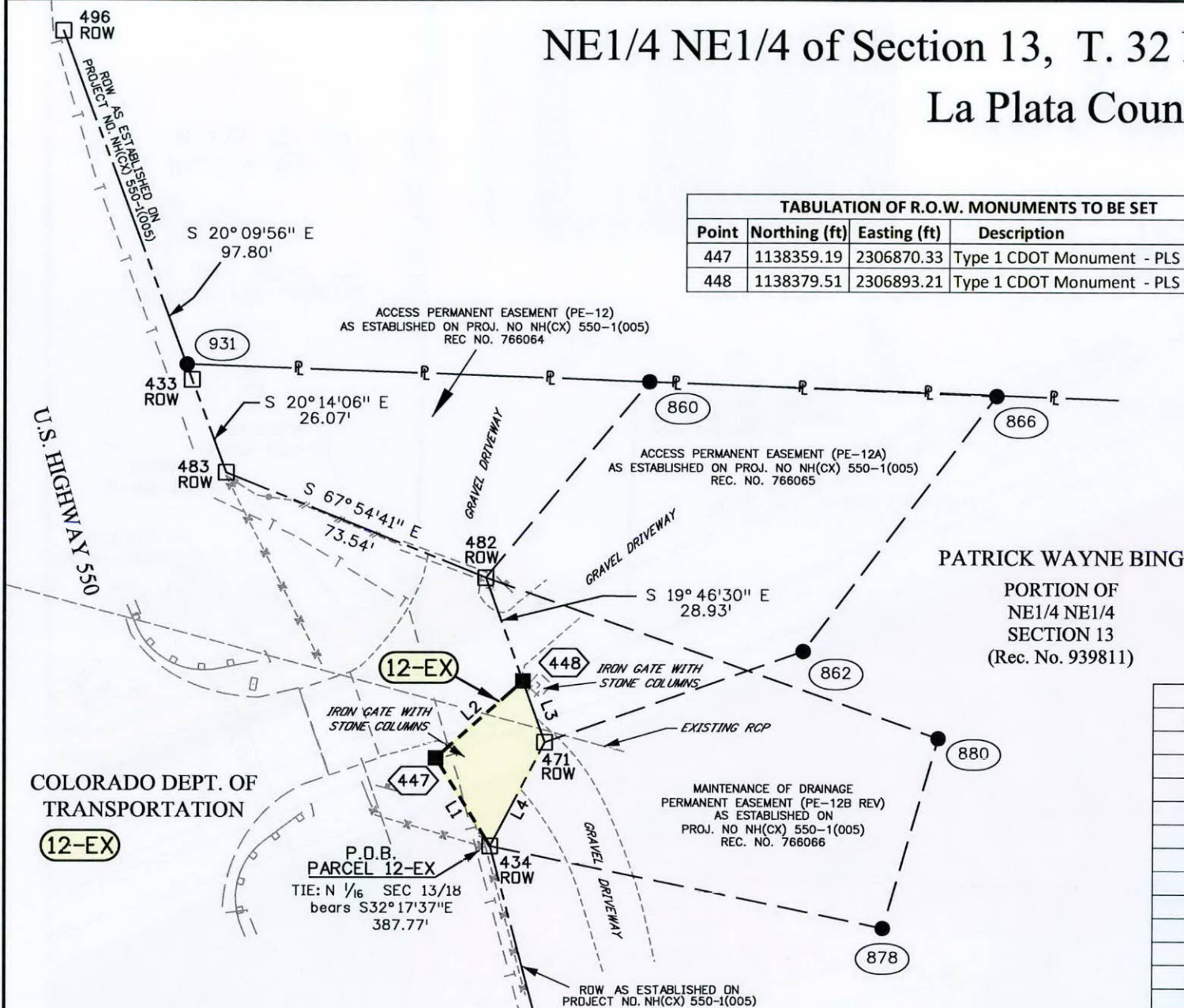
NOTES:

- This Right of Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.
- This Right of Way Plan does not represent a title search. Title commitments were not provided.
- All coordinates listed are PROJECT COORDINATES only. Coordinates are carried out to 2 decimalplaces for calculation purposes and do not represent survey precision. Survey precision exceeds C.D.O.T. "B" order precision.
- NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.

Typical Type 1
3/4" Aluminum
ROW Monument Cap



Type 1 Monuments are 3/4" aluminum caps with magnet set on 3/4" x 36" aluminum finned rods.
Type 6 Monuments are 1 1/2" aluminum caps set on 3/8" x 16" rebar.



COLORADO DEPT. OF
TRANSPORTATION
(12-EX)

Line Table		
Name	Length (ft.)	Direction
L1	27.32	N 31°41'56" W
L2	30.61	N 48°23'58" E
L3	17.21	S 19°46'30" E
L4	30.91	S 27°40'20" W

SCALE: 1 Inch = 40 Feet
Lineal Units = U.S. Survey Feet

TABULATION OF FOUND MONUMENT COORDINATE TABLE			
Point	Northing (ft)	Easting(ft)	Description
433	1138458.84	2306806.27	Type 1 CDOT Monument stamped PLS 9187 PT NO. 433 ROW PROJ 93084 (0.2' BELOW GROUND)
434	1138335.95	2306884.68	Type 1 CDOT Monument stamped PLS 9187 PT NO. 434 ROW PROJ 93084 (FLUSH WITH GROUND)
471	1138363.32	2306899.03	Type 1 CDOT Monument stamped PLS 9187 PT NO. 471 ROW PROJ 93084 (0.1' BELOW GROUND)
482	1138406.73	2306883.43	Type 1 CDOT Monument stamped PLS 9187 PT NO. 823 ROW PROJ 93084 (0.1' BELOW GROUND)
483	1138434.39	2306815.28	Type 1 CDOT Monument stamped PLS 9187 PT NO. 483 ROW PROJ 93084 (FLUSH WITH GROUND)
496	1138550.65	2306772.55	Type 1 CDOT Monument stamped PLS 9187 PT NO. 496 ROW PROJ 93084 (0.3' BELOW GROUND)
506	1136711.01	2307062.96	STANDARD BLM 3 1/4" BRASS cap IN LARGE SANDSTONE BOULDER stamped 1/4 S13/S18 T32N R10W/R9W 1996
507	1138008.15	2307091.85	STANDARD BLM 3 1/4" Aluminum cap ON 2 1/2" METAL PIPE stamped N 1/16 S13/S18 1996 (0.3' ABOVE GROUND)
860	1138458.47	2306926.19	Type 6 CDOT PERMANENT EASMENT Monument stamped COLO DEPT OF TRANS 860 9187 (FLUSH WITH GROUND)
862	1138387.47	2306966.50	Type 6 CDOT PERMANENT EASMENT Monument stamped COLO DEPT OF TRANS 862 9187 (FLUSH WITH GROUND)
866	1138454.85	2307016.98	Type 6 CDOT PERMANENT EASMENT Monument stamped COLO DEPT OF TRANS 866 9187 (FLUSH WITH GROUND)
878	1138314.55	2306987.63	Type 6 CDOT PERMANENT EASMENT Monument stamped COLO DEPT OF TRANS 878 9187 (FLUSH WITH GROUND)
880	1138364.61	2307002.05	5/8" REBAR (FLUSH WITH GROUND)
931	1138462.89	2306804.97	Type 6 CDOT PERMANENT EASMENT Monument stamped COLO DEPT OF TRANS 931 9187 (FLUSH WITH GROUND)

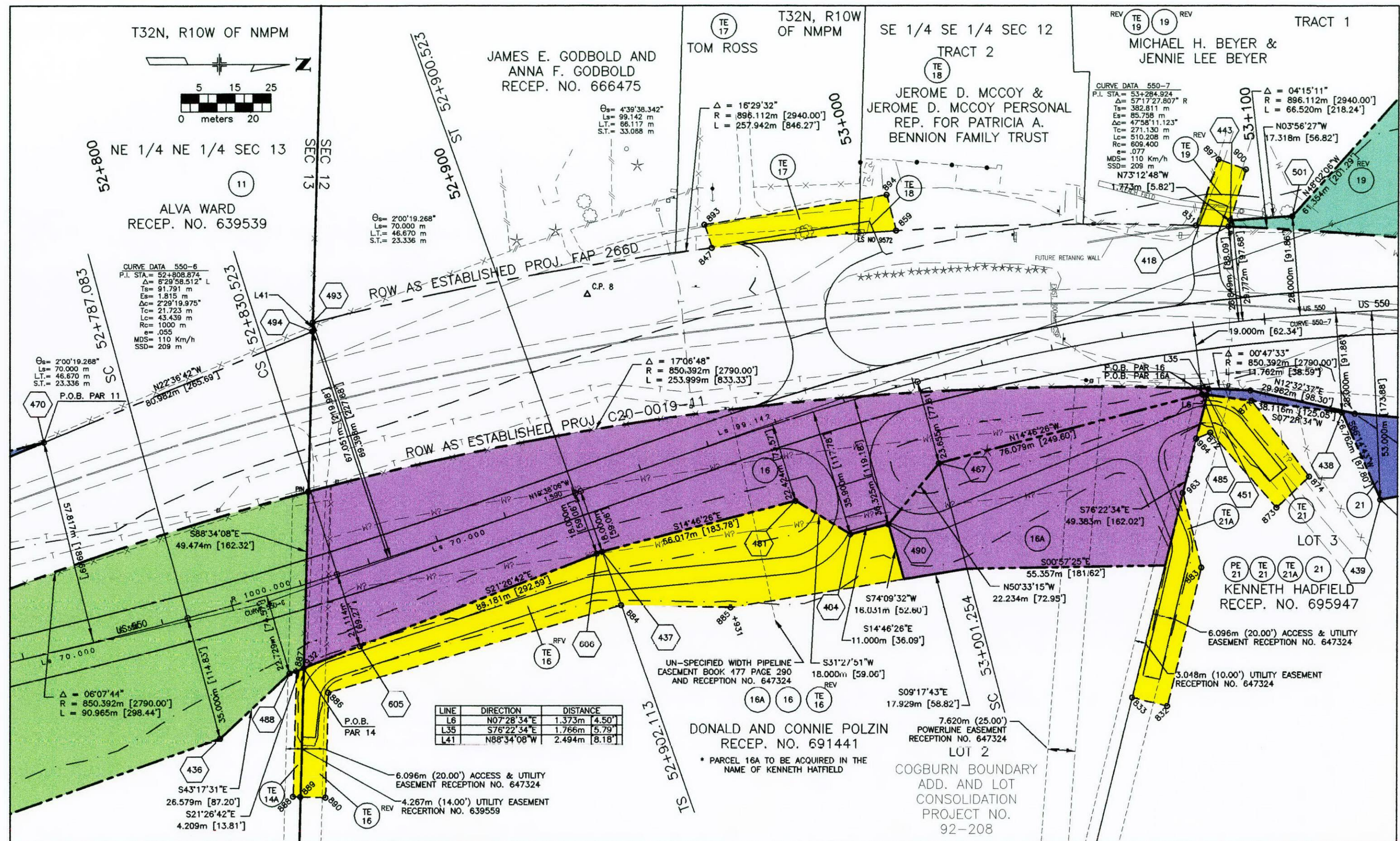
R. O. W. TABULATION OF PROPERTIES IN LA PLATA COUNTY U.S. HIGHWAY 550

PARCEL NO.	OWNER	ADDRESS	LOCATION	PARCEL AREA	RECEPTION NO.	REMARKS
(12-EX)	Colorado Department of Transportation	4201 East Arkansas Ave. Denver, CO 80222	PORTION OF NE1/4 NE1/4 SECTION 13 T. 32 N., R. 10 W., N.M.P.M. REC. NO. 766067	608 SQ. FT.	1056673	Conveyed to Patrick Wayne Bing.

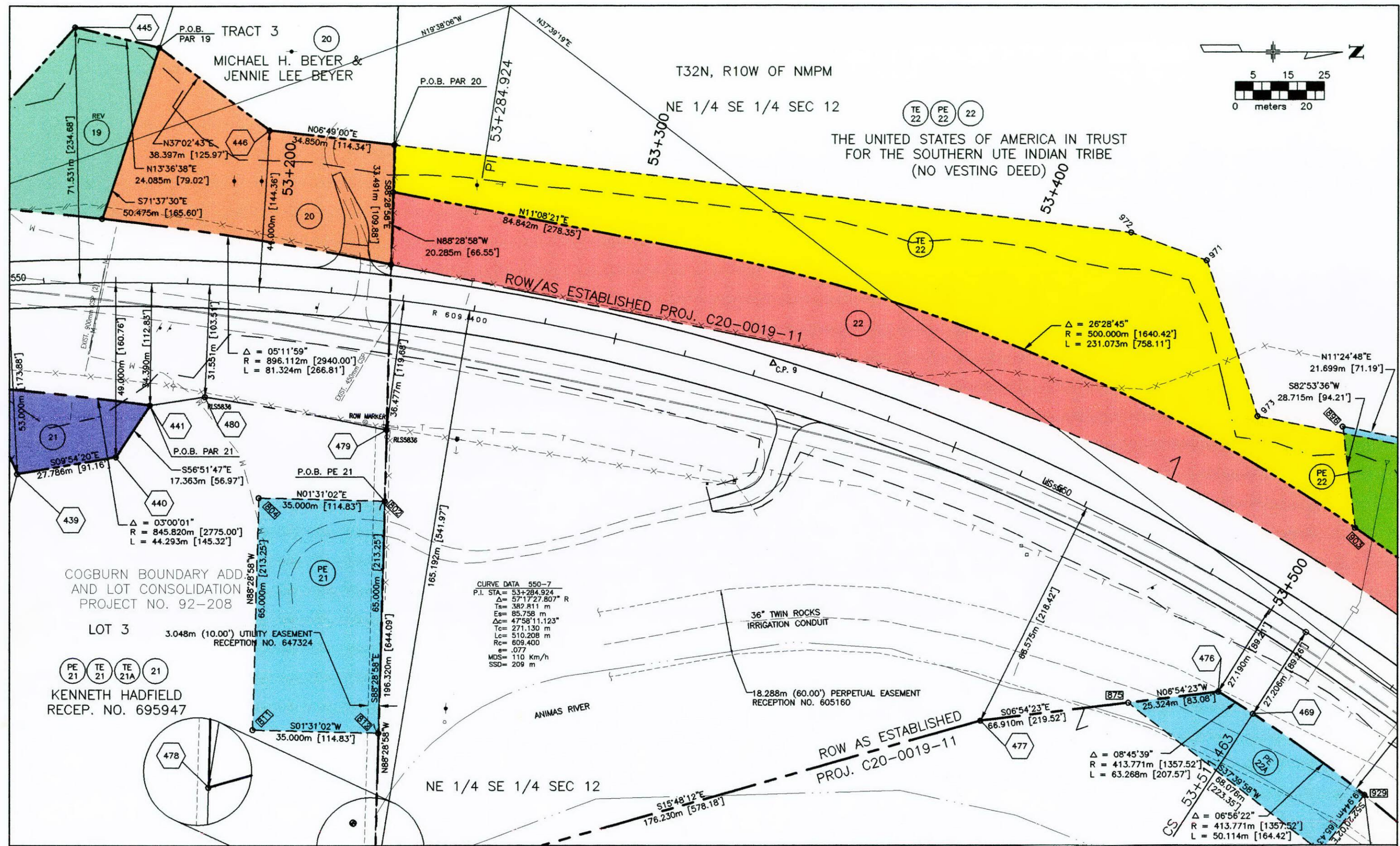
SURVEYOR STATEMENT (ROW PLAN)

I, Robert A. Drum, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, research, calculations and evaluation of the survey evidence were performed and this Right-of-Way Plan was prepared under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

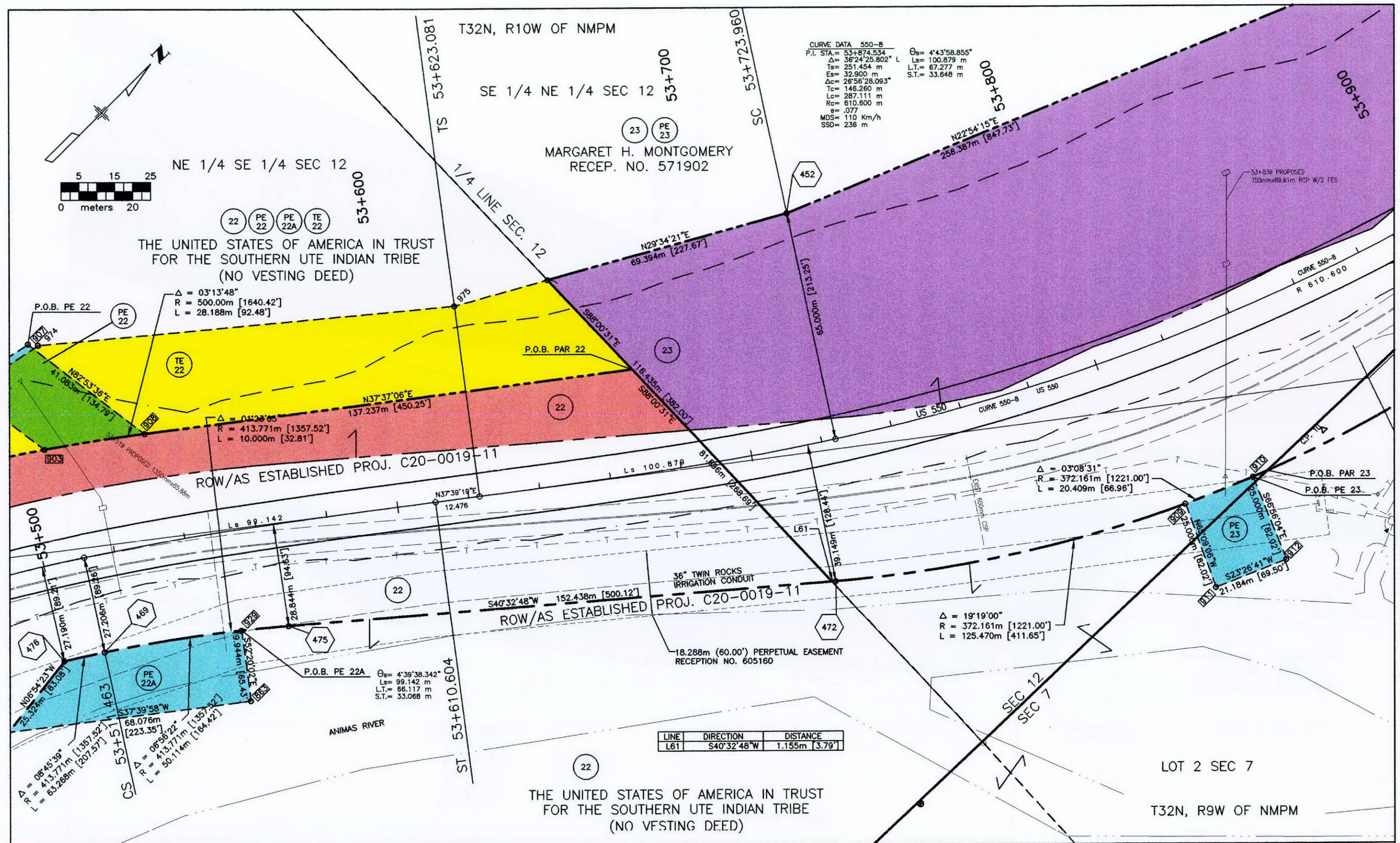
PLS No. 38040

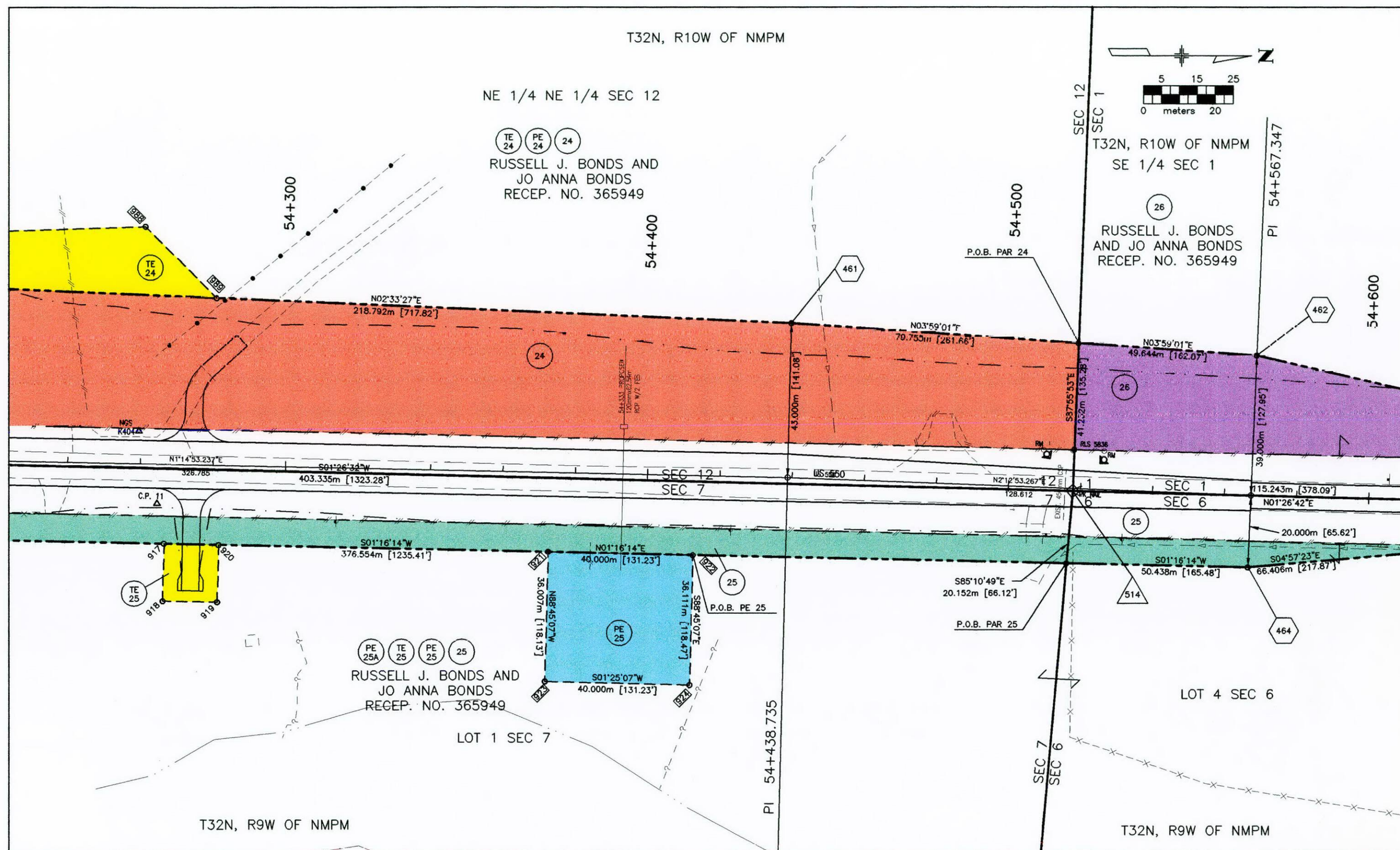


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Last Modification Date:	10/23/98	Initials:	JJR	6/04/98	REV PARCEL 19, TE-19	CWB	Revised:	mm/dd/yy	Designer:	DTL\CWB
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS			6/15/98	OWNERSHIP CHANGE PARCEL 11	CWB	Void:	mm/dd/yy	Detailer:	DTL
Drawing File Name:	FOR-ROW.DWG			8/26/98	DEL PE-16, ADD 16A, REV TE-16 & TE-19	CWB	Sheet Subst: ROADWAY		Structure Numbers	FIRST
Acad Ver.	R14	Scale:	1:500	Units:	METRIC		Subst Sheets:		8 of 16	Sheet Number
				Region 5						12



Computer File Information		Sheet Revisions		Colorado Department of Transportation		As Constructed		PLAN SHEET		Project No./Code	
Creation Date:	12/20/96	Initials:	DTL	6/04/98	REV PARCEL 22, PE-22, CWB	 3803 N. Main Street, Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410	No Revisions: mm/dd/yy Revised: mm/dd/yy Void: mm/dd/yy	Designer: DTL/CWB Detailer: DTL Sheet Subset: ROADWAY		NH(CX) 550-1(005) 93084 Sheet Number 13	
Last Modification Date:	8/4/00	Initials:	RDP		TE-22, PARCEL 19						
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS				AND TE-19						
Drawing File Name:	FOR-ROW.DWG			8/26/98	OWNRSH CHNGE PAR 20 CWB	 Region 5		Structure Numbers: FIRST Subset Sheets: 9 of 16			
Acad Ver.	R14	Scale:	1:500	Units:	METRIC						



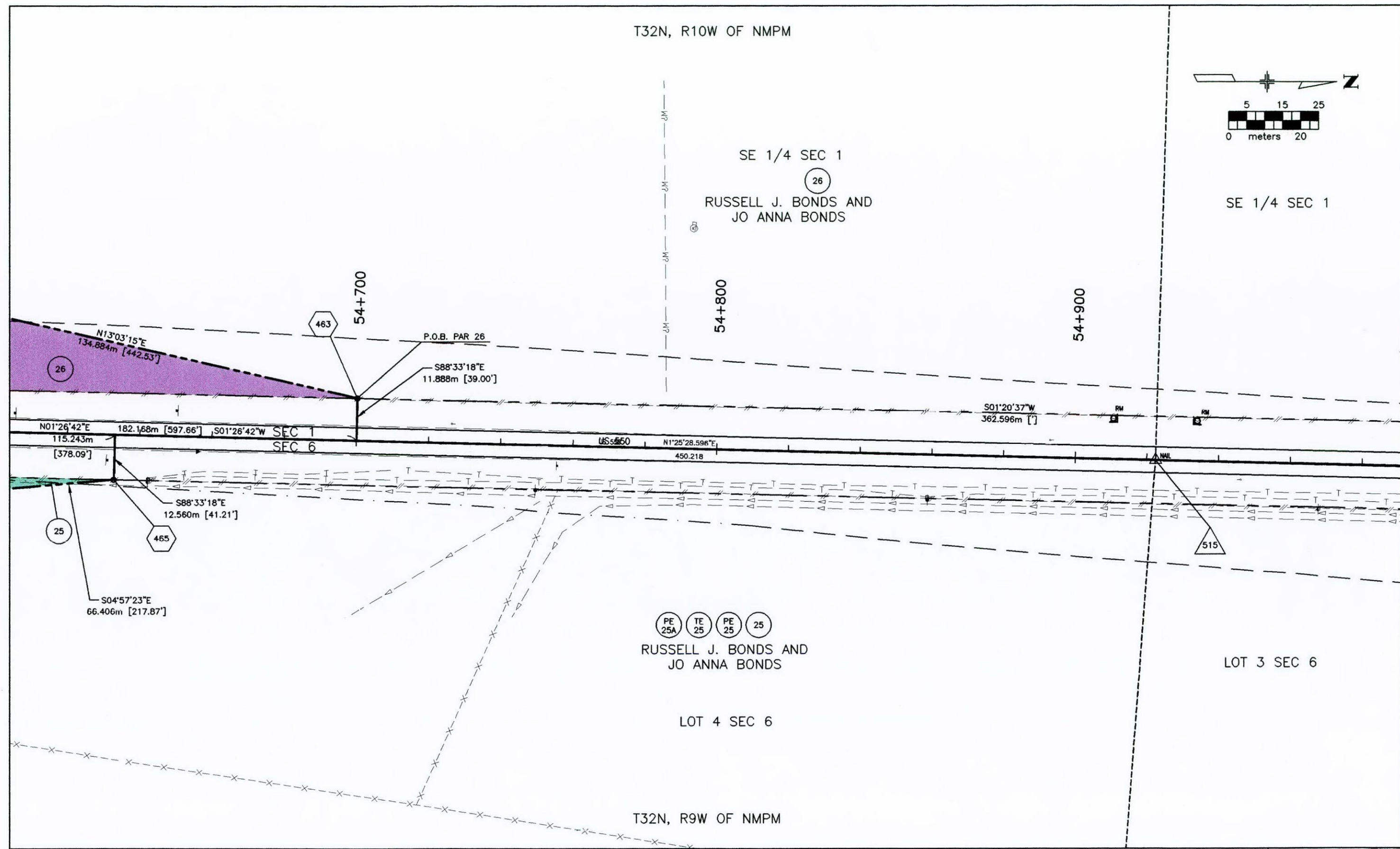


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Colorado Department of Transportation

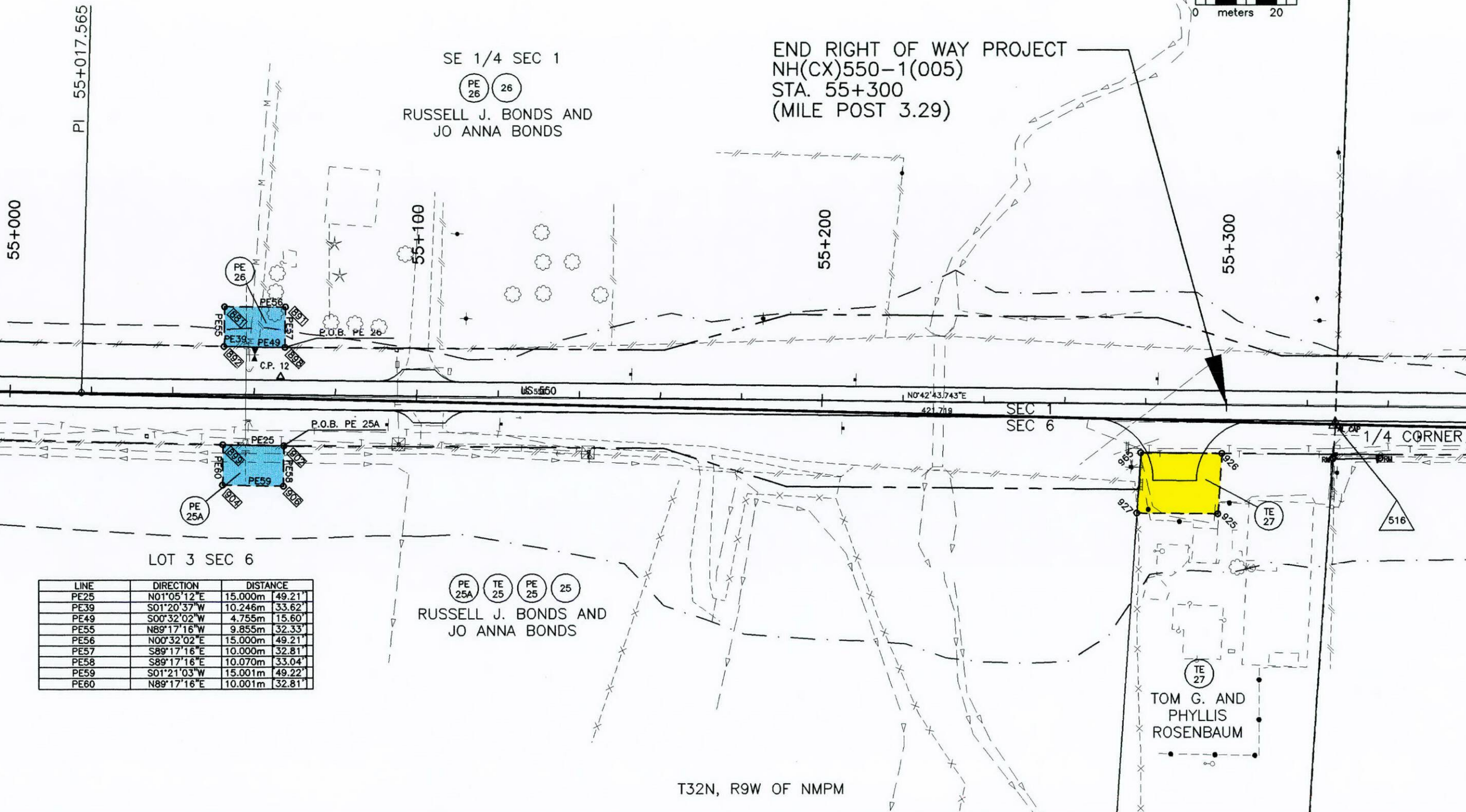
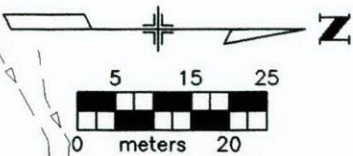
3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
FAX: (970) 385-1410

Region 5



Computer File Information				Sheet Revisions				Colorado Department of Transportation				As Constructed		PLAN SHEET				Project No./Code	
Creation Date:		12\20\96		Initials:		DTL						No Revisions:		mm/dd/yy				NH(CX) 550-1(005)	
Last Modification Date:		6\4\98		Initials:		DTL						Revised:		mm/dd/yy		Designer: DTL/CWB		Structure FIRST	
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Acad Ver. R14		Scale: 1:500		Units: METRIC														Sheet Number 17	

T32N, R10W OF NMPM



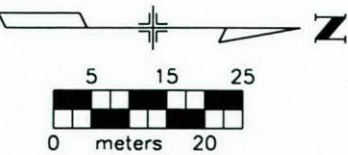
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PE25	N01°05'12"E	15.000m 49.21'
PE39	S01°20'37"W	10.246m 33.62'
PE49	S00°32'02"W	4.755m 15.60'
PE55	N89°17'16"W	9.855m 32.33'
PE56	N00°32'02"E	15.000m 49.21'
PE57	S89°17'16"E	10.000m 32.81'
PE58	S89°17'16"E	10.070m 33.04'
PE59	S01°21'03"W	15.001m 49.22'
PE60	N89°17'16"E	10.001m 32.81'

Computer File Information		Sheet Revisions		Colorado Department of Transportation		As Constructed		PLAN SHEET		Project No./Code				
Creation Date:	12/20/96	Initials:	DTL	3/16/98	TITLE CHANGES	CWB	No Revisions:	mm/dd/yy	Designer:	DTL/CWB	Structure	FIRST	NH(CX) 550-1(005)	
Last Modification Date:	9/30/98	Initials:	JJR				Revised:	mm/dd/yy	Detailer:	DTL	Numbers	DRAFT	93084	
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS						Void:	mm/dd/yy	Sheet Subset:	ROADWAY	Subset Sheets:	14 of 16	Sheet Number	18
Drawing File Name:	FOR-ROW.DWG													
Acad Ver.	R14	Scale:	1:500	Units:	METRIC									

Region 5

3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
FAX: (970) 385-1410

T32N, R10W OF NMPM



RUSSELL BONDS JR.

NE 1/4 SEC 1

CURVE 550-9
PI STA. 55+563.132
 $\Delta = 15^\circ 40' 13.289''$ R
R = 900.000 m
T = 123.848 m
L = 246.149 m

55+500

PI 55+563.132

55+600

GERALD D. RODRI
AND LISAK RODRI

55+700

55+400

SEC 1
SEC 6

US 550
CURVE 550-8

R 900.000

GP 13

US 550

N16°22'57.032"E
59.996

PC 55+439.284

25

RUSSELL J. BONDS AND
JO ANNA BONDS

LOT 2 SEC 6

T32N, R9W OF NMPM

8/26/98 DEL PE-19, ADD 16A, REV TE-16 & TE-19 CWB

PT 55+685.434

55+745.430

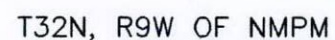
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Last Modification Date:	6\4\98	Initials:	DTI				Revised:	mm/dd/yy	Designer:	DTL/CWB	Structure	FIRST			93084	
Full Path:	\\URWS167\6742223\CAD\ROW\PLANS								Detailer:	DTL	Numbers	DRAFT				
Drawing File Name:	FOR-ROW.DWG								Sheet Subset:	ROADWAY	Subset Sheets:	15 of 16			Sheet Number	
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Colorado Department of Transportation

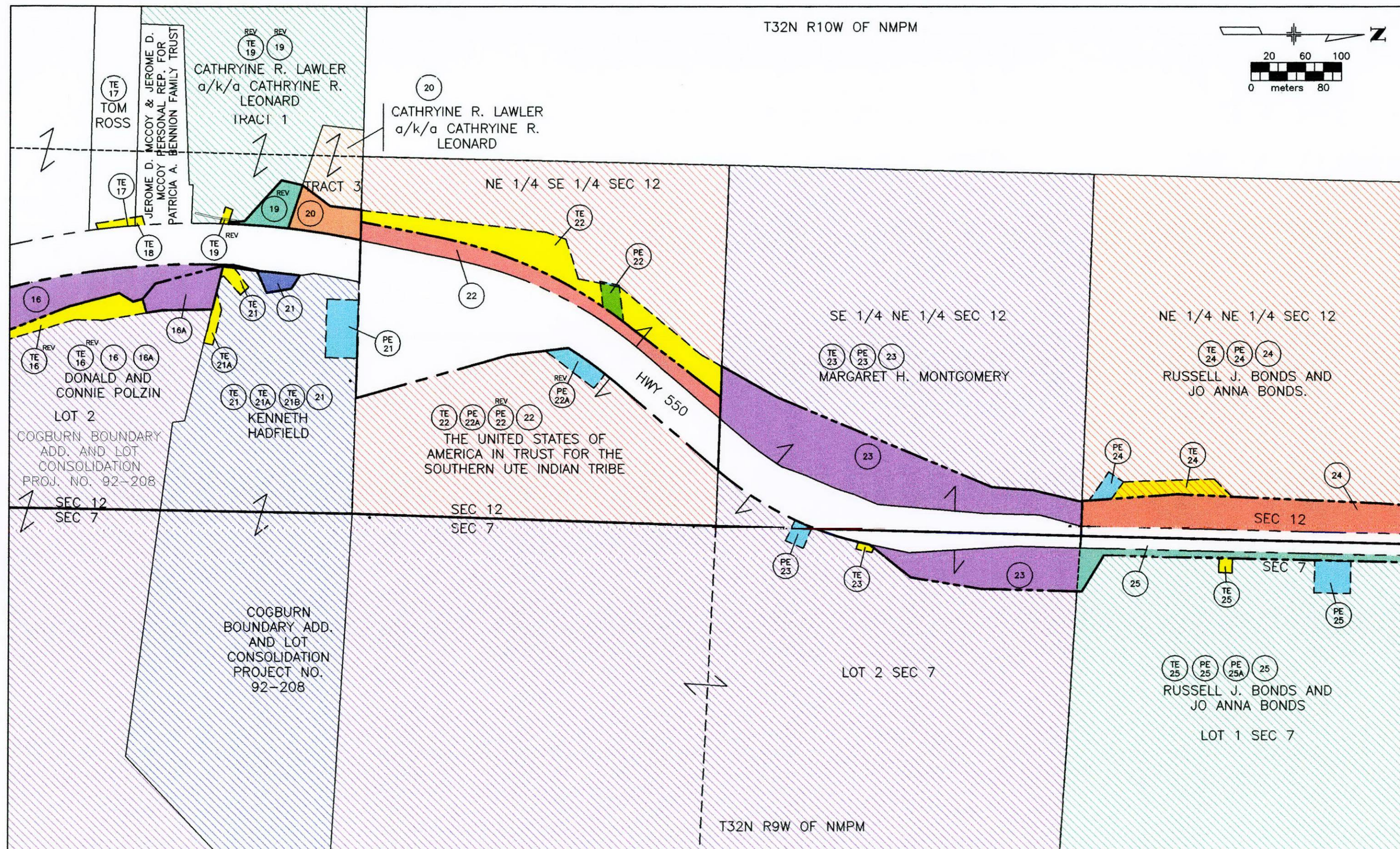


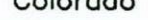
3803 N. Main Street, Suite 300
Durango, CO 81301
Phone: (970) 385-1400
FAX: (970) 385-1410

Region 5



Computer File Information				Sheet Revisions				Colorado Department of Transportation		As Constructed		OWNERSHIP MAP				Project No./Code		
Creation Date:	12\20\96	Initials:	DTL	4/06/98	ADDED TE-3A & TE-4A	CWB			3803 N. Muir Ave., Suite 300 Durango, CO 81301 Phone: (970) 385-1400 Fax: (970) 385-1410	No Revisions:	mm/dd/yy	Designer: DTL/CWB		Structure	FIRST	NH(CX) 550-1(005)		
Last Modification Date:	8/4/00	Initials:	RDP	6/04/98	ADDED TE-3B, PE-4C,	CWB				Revised:	mm/dd/yy	Detailer: DTL		Numbers	DRAFT	93084		
Full Path:	\\URWS167\6742197\CAD\ROW\PLANS				& TE-4B. DEL TE-2A					Void:	mm/dd/yy	Sheet Subset: ROADWAY		Subset Sheets: 1 of 4		Sheet Number 21		
Drawing File Name:	FOR-ROW.DWG			8/4/00	ADDED PARCEL 4A		CWB											
Acad Ver.	R14	Scale:	1:2000	Units:	METRIC													
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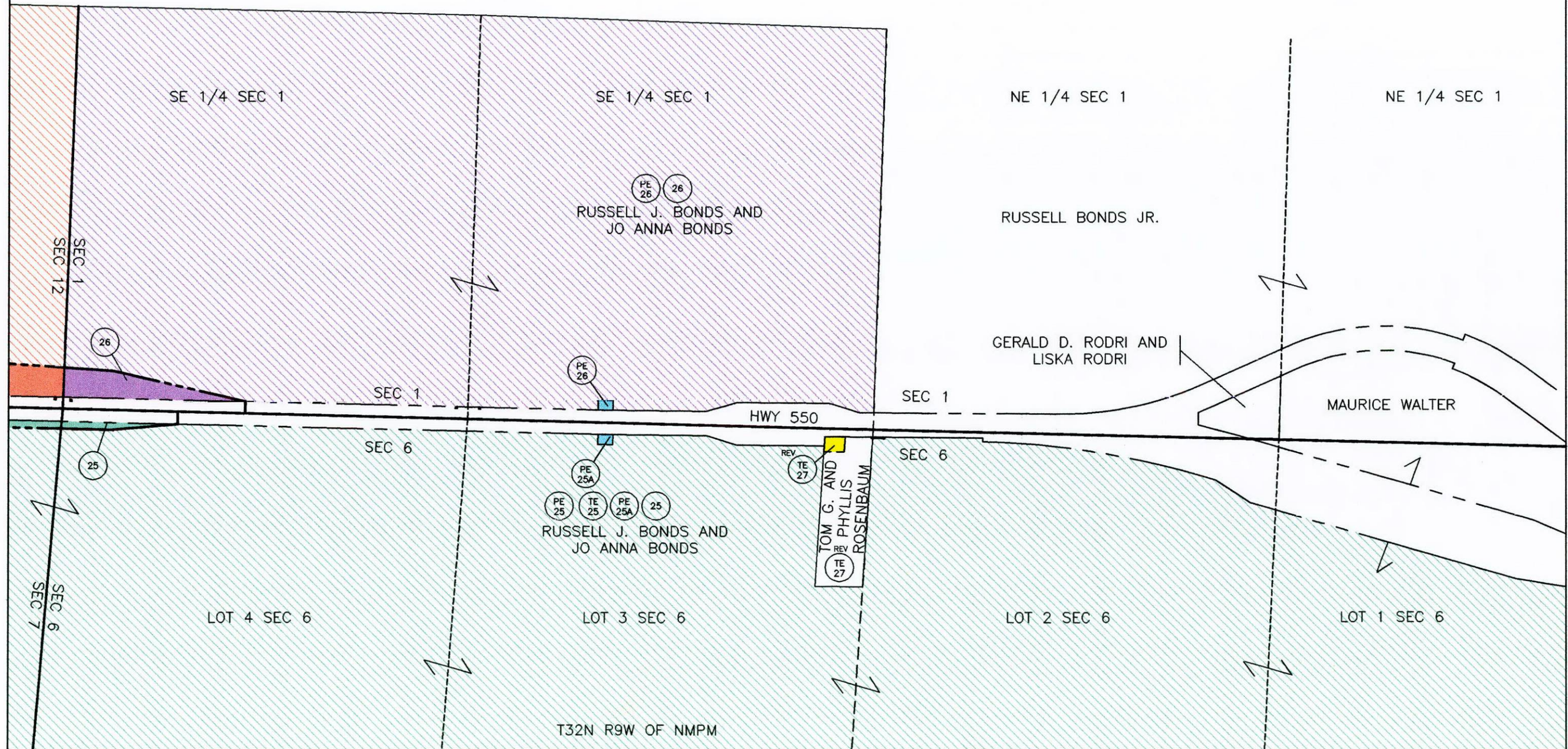
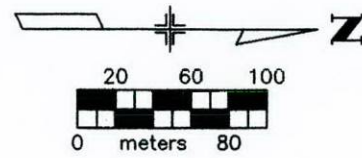
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Creation Date: 12\20\96 Initials: DTL				4/06/98 REV ROW, PE-22 CWB				 3803 N. Main Ave. Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5		No Revisions: mm/dd/yy		OWNERSHIP MAP				Project No./Code	
Last Modification Date: 8\26\98 Initials: JJR				6/04/98 ADD TE-22, REV PE-22 CWB						Revised: mm/dd/yy						NH(CX) 550-1(005)	
Full Path: \\URWS167\6742197\CAD\ROW\PLANS				8/10/98 ADD TE-24 CWB						Void: mm/dd/yy		Designer: DTL/CWB		Structure FIRST		93084	
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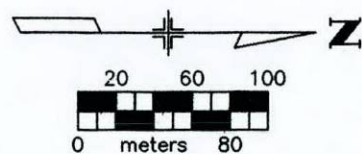
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FAX: (970) 385-1410

Region 5

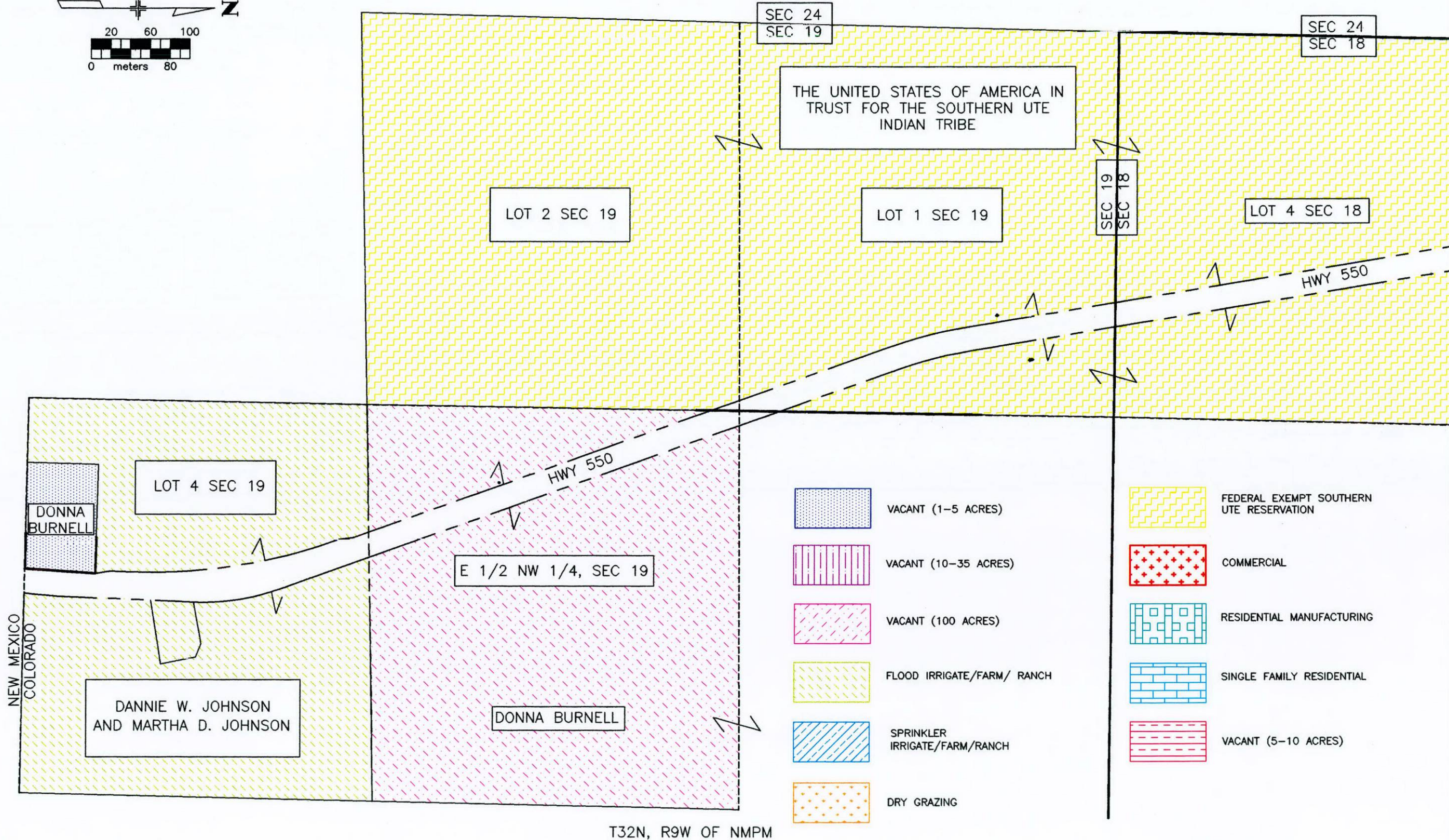
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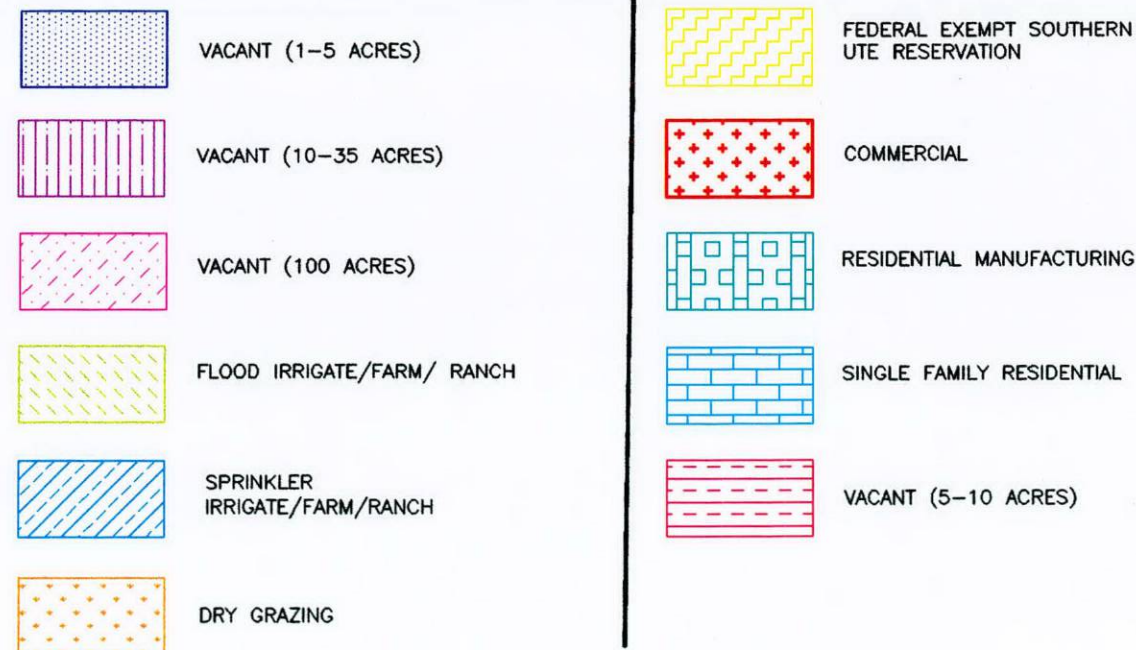
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Creation Date:		12\20\96		Initials:		DTL		 3803 N. Main Ave., Suite 300 Durango, CO 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Region 5	No Revisions:		mm/dd/yy		Designer:		DTL/CWB		NH(CX) 550-1(005)	
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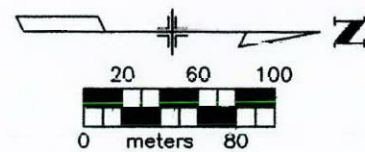
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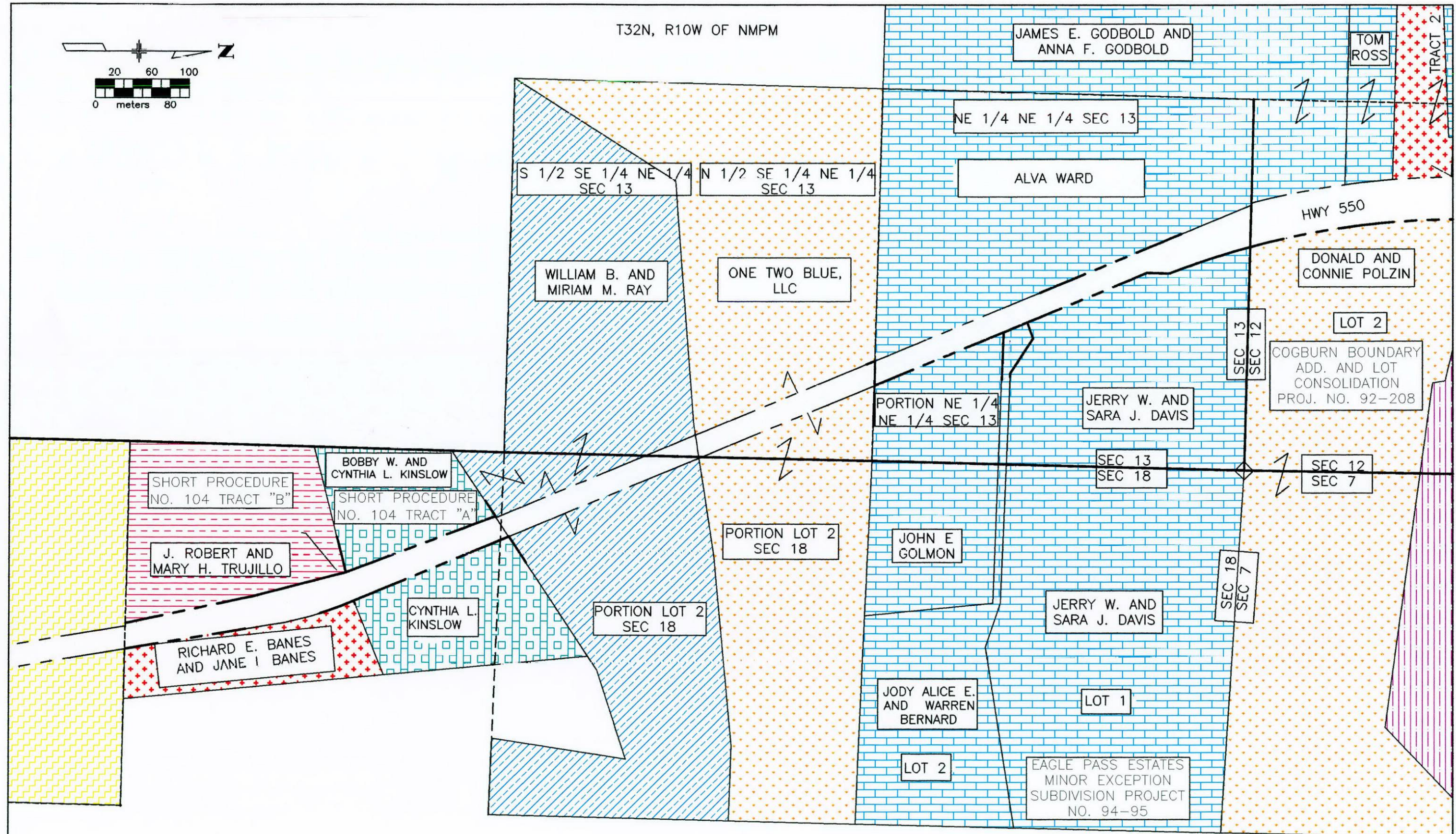
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Creation Date:		12\20\96		Initials:		DTL						No Revisions:		mm/dd/yy				NH(CX) 550-1(005)	
Last Modification Date:		6\4\98		Initials:		DTL						Revised:		mm/dd/yy		Designer: DTL/CWB		93084	
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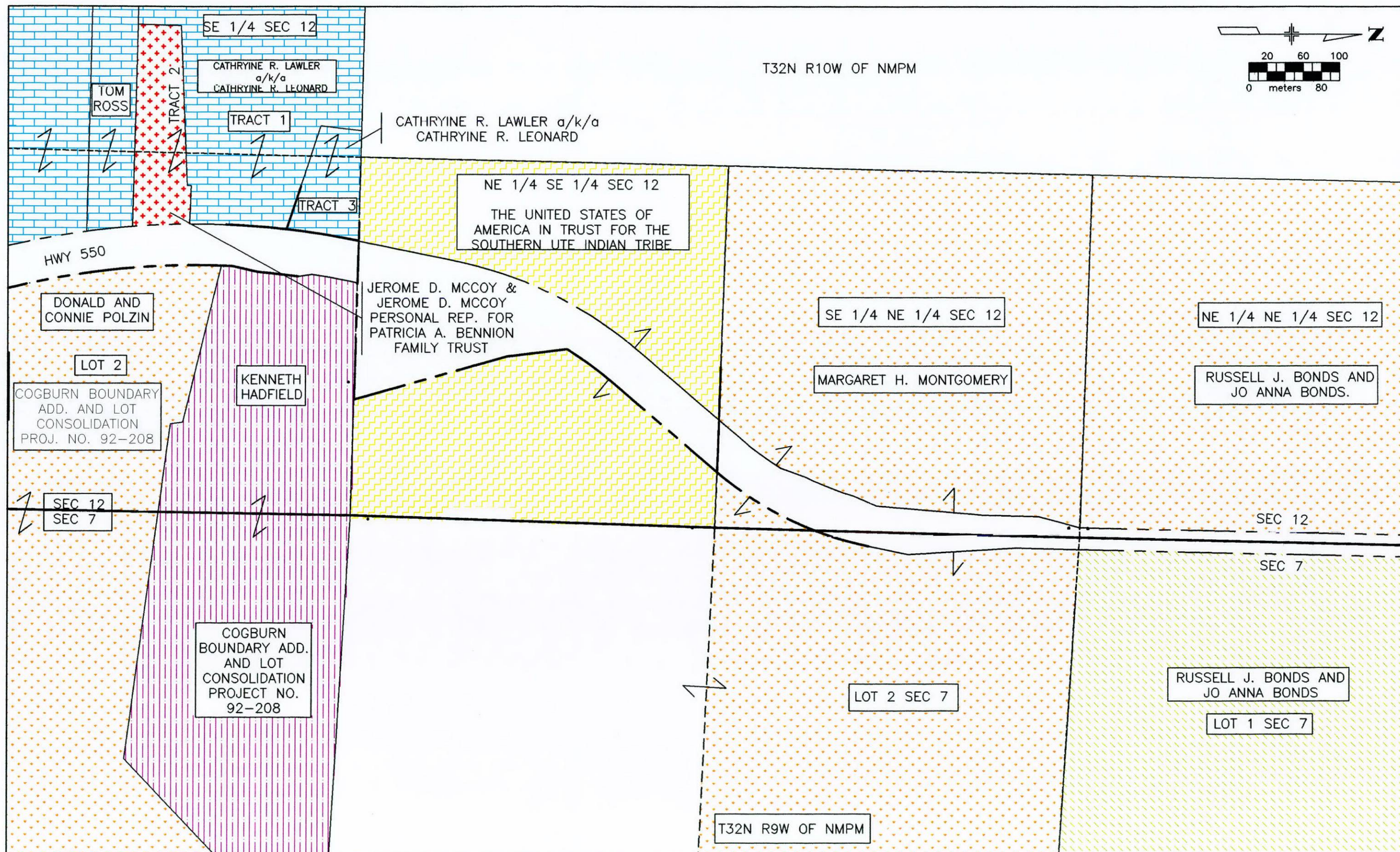
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Sheet Revisions		
8/28/98	REV OWNERS NAMES	CWB

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Void:	mm/dd/yy

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Designer:	DTL/CWB	Structure	Structure
Detailer:	DTL	Numbers	Structure
Sheet Subset:	ROADWAY	Subset Sheets:	3 of 4

Project No./Code
NH(CX) 550-1(005)
93084
Sheet Number 27

	NH(CX) 550-1(005)
	93084
4	Sheet Number 28