

COLORADO DEPARTMENT OF TRANSPORTATION



Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

Drawn by: Wilson & Company Checked by:

Sheet Revisions

DATE	REVISION	INIT.
4/03	REVISED SHEETS 2, 5, 7, 8, 9, 10, 11 & 11A	jaf
6/03	REVISED SHEETS 2, 4A, 5, 10, 11, 11A & ADDED SHEET 2A	jaf
8/04	REVISED SHEETS 8, 9, 10, 11 & 11A	jaf
12/04	REVISED SHEETS 2, 2A, 3, 3B, 3C, 4A, 5, 8, 9, 10, 11 & 11A	jaf

Sheet Revisions

DATE	REVISION	INIT.

Sheet Revisions

DATE	REVISION	INIT.

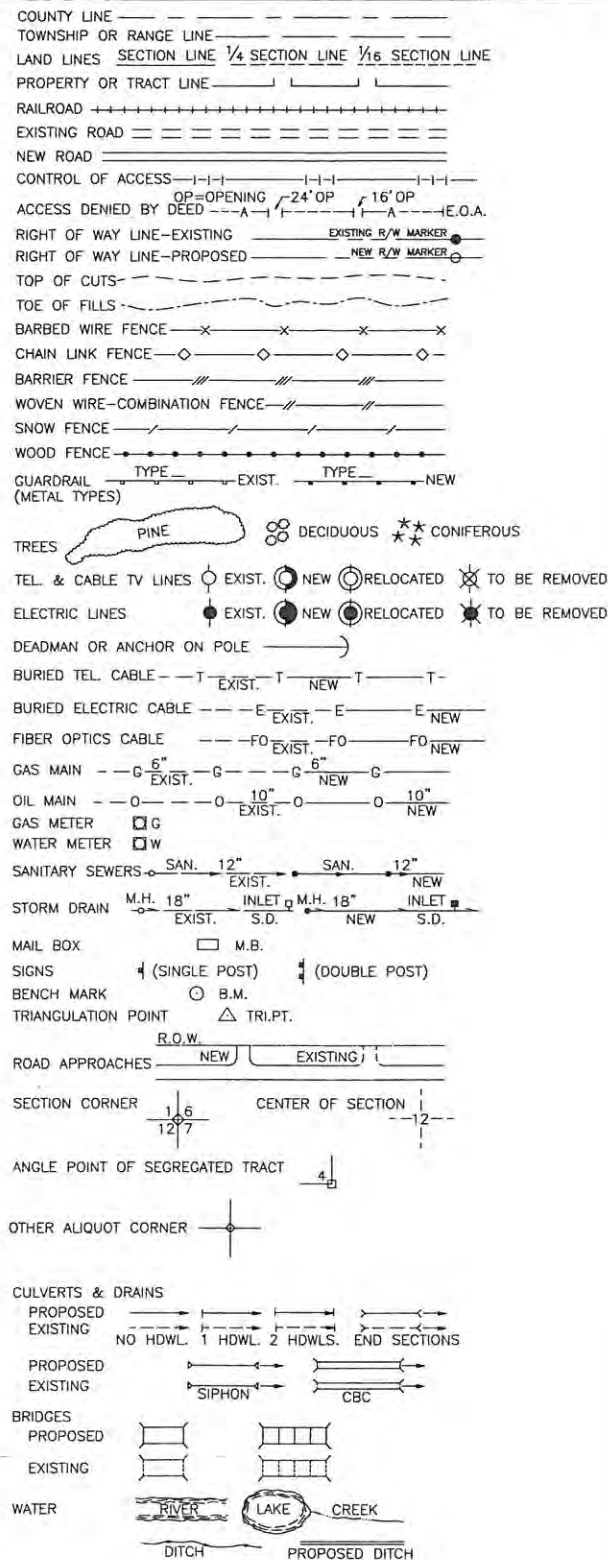
Right of Way Plans

Title Sheet

Project Number:	NH 1601-050
Project Location:	US 160 & SH 184
Project Location:	Montezuma County
Project Code:	12803
Last Mod. Date:	12/14/04
Subset Sheets:	1 of 1
Sheet No.:	1
Total No. of Sheets:	1

RELATED PROJECTS
CR 32-0010-29
FO22-1(13)

CONVENTIONAL SIGNS



DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED
FEDERAL AID PROJECT NO. NH 1601-050

US 160 & SH 184

in Sections 27, 28 & 29, T. 36 N., R. 13 W. of the N.M.P.M.

MONTEZUMA COUNTY

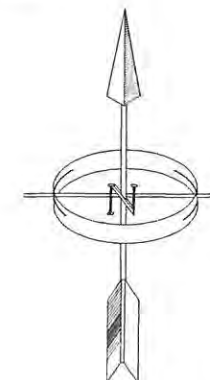
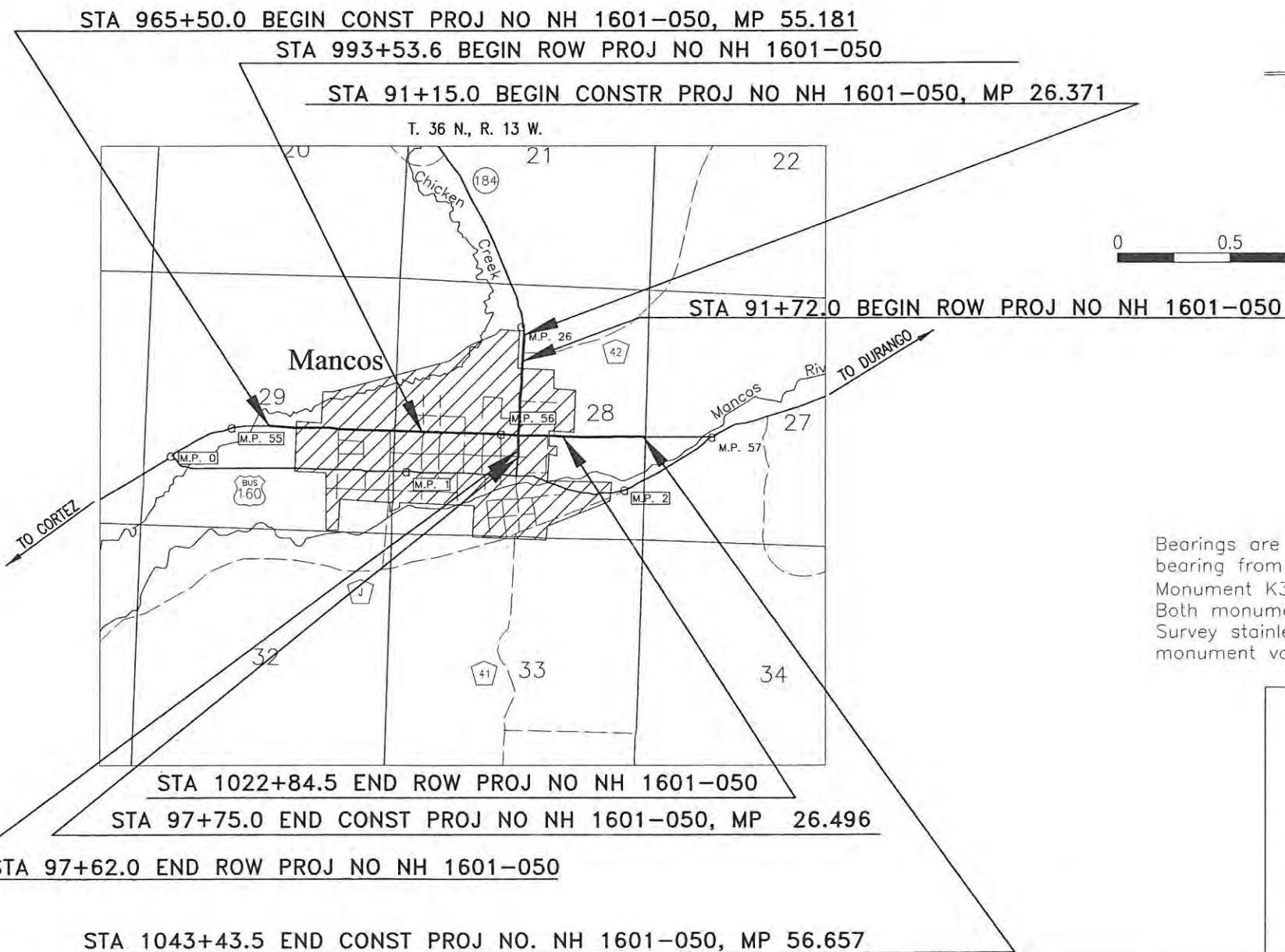
ROW Project Length : US 160 - 2930.9 ft = 0.56 mi
SH 184 - 590.0 ft = 0.11 mi

INDEX OF SHEETS

TITLE SHEET
Property Ownership Tabulation
CDOT Survey Control Diagram
Land Survey Control Diagram
Right of Way Monumentation Sheet
Right of Way Plan Sheets

SHEET NO.

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2 - 2A
3 - 3C
4 - 4A
5
6 - 12



Bearings are based on the "State Plane" grid bearing from NGS Monument B398 to NGS Monument K398 being N 80° 18' 19" E. Both monuments are standard National Geodetic Survey stainless steel rods without sleeves in monument vaults.

DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

AUTHORIZED

DATE

DIVISION ADMINISTRATOR

P:\031000407-Mancos ROW\ACAD\Right of Way Plans\COMPLETE(NO-XREFS)\RWO(2).dwg, 160 and 184 Parcel Owners 1, 01/19/2005 01:34:05 PM, jafinley

WILSON & COMPANY 455 EAST PIKES PEAK AVE, COLORADO SPRINGS, CO 80903-3657 PHONE: (719) 520-5800

COLORADO DEPARTMENT OF TRANSPORTATION  Region 5 Address: 3803 North Main Avenue, Suite 300 Durango, Colorado 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Drawn by: Wilson & Company Checked by:				Sheet Revisions <table><thead><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr></thead><tbody><tr><td>4/03</td><td>CORRECTED AREA PARCEL 7</td><td>jaf</td></tr><tr><td>4/03</td><td>OWNER NAME CHANGE PE-2 & TE-2</td><td>jaf</td></tr><tr><td>6/03</td><td>ADDED TE-7 REVISED TE-2</td><td>jaf</td></tr><tr><td>12/04</td><td>REVISED SHEET FORMAT & ADDED RECEPTION NUMBERS</td><td>jaf</td></tr></tbody></table>			DATE	REVISION	INIT.	4/03	CORRECTED AREA PARCEL 7	jaf	4/03	OWNER NAME CHANGE PE-2 & TE-2	jaf	6/03	ADDED TE-7 REVISED TE-2	jaf	12/04	REVISED SHEET FORMAT & ADDED RECEPTION NUMBERS	jaf	Sheet Revisions <table><thead><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr></thead><tbody></tbody></table>			DATE	REVISION	INIT.	Sheet Revisions <table><thead><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr></thead><tbody></tbody></table>			DATE	REVISION	INIT.	Right of Way Plans Tabulation of Properties Sheet Project Number: NH 1601-050 Project Location: US 160 & SH 184 Project Location: Montezuma County Project Code: 12803 Last Mod. Date: 12/14/04 Subset Sheets: 1 of 2 Sheet No.: 2 Total No. of Sheets: 2				
DATE	REVISION	INIT.																																				
4/03	CORRECTED AREA PARCEL 7	jaf																																				
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DATE	REVISION	INIT.																																				
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R.O.W. TABULATION OF PROPERTIES IN MONTEZUMA U.S. 160 & S.H. 184																																						
PARCEL NO.	OWNER	ADDRESS	LOCATION T-36-N, R-13-W, N.M.P.M.	AREA IN SQUARE FEET					RECEPTION NUMBER	REMARKS																												
				AREA OF PARCEL	EXISTING ROW	NET AREA	REMAINDER																															
			SECTION 28				LEFT	RIGHT																														
1	Russell L Marcum and Theresa M Marcum	8132 Road 41 Mancos, Colorado 81328	Lots 7,8 and 9, and 1/2 vacated alley, Block 9, Bauers 2nd Sub	24,463	0	24,463	0	0	518193	Total Take (0.56 acres)																												
PE-2	Jake Riffel and Roma O Riffel as Trustees of The Riffel Family Trust (U T D) Under Trust Dated August 20, 1993	Box 426 Mancos, Colorado 81328	Tract in Block 5, Bauers 2nd Sub	75	0	75		16,814	514870	For construction and maintenance of utilities, sidewalk and roadway slope.																												
TE-2 REV	Same	Same	Same	435	0	435		16,379		For reconstruction of driveway.																												
TE-3	Frances Gerhart	Box 461 Mancos, Colorado 81328	Tract 1 (Lot 1), Block 1 Mountain View Sub	900	0	900		51,151		For reconstruction of driveway.																												
TE-4	Lynn E Gilbert	Box 1077 Mancos, Colorado 81328	Tract 2 (Lot 2), Block 1 Mountain View Sub	600	0	600		11,832		For reconstruction of driveway.																												
5	Albert D Keller and Linda M Keller	Box 787 Mancos, Colorado 81328	Lots 1 and 2 Ervien Sub	20,650	0	20,650	0	0	516070	Total Take (0.47 acres)																												
TE-6	Louis B Brown and Delsia R Brown	Box 612 Mancos, Colorado 81328	Lot 20, Ervien Sub	600	0	600	9,801			For reconstruction of driveway.																												
7	Ted Ross Lawrence, Tim Michael Lawrence and Jon Tod Lawrence	Box 272 Mancos, Colorado 81328	Tract in SE Quarter	10,889	0	10,889	2.1 acres*	33.9 acres	524754 & 520756	Partial Take (0.25 acres) *North side of SH 160																												
AC-7	Same	Same	Same							Access Parcel																												
TE-7	Same	Same	Same	1,859	0	1,859		33.89 acres	520757	For removal of structure.																												
TE-8	Rollin M Lunders and Robin Reecy Lunders	44190 Road M.3 Mancos, Colorado 81328	Lot 10, Block 9 Bauers 2nd Sub	800	0	800		8,251		For reconstruction of driveway.																												

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Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
DATE	REVISION	INIT.	DATE	REVISION	INIT.	DATE	REVISION	INIT.	CDOT Project Control Diagram Sheet				
12/04	ADDED NOTE	iaf							Project Number: NH 1601-050				
									Project Location: US 160 & SH 184				
									Project Location: Montezuma County				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									12B03	12/14/04	1 of 4	3	

CDOT PROJECT CONTROL TABULATION SHEET

GEOGRAPHIC COORDINATES (NAD 83)				STATE PLANE COORDINATES - US FEET			MODIFIED STATE PLANE COORDINATES - US FEET			PROJECT COORDINATES - US FEET			DISTANCE FROM CENTERLINE	
POINT	LATITUDE	LONGITUDE	ELLIPSOIDAL HEIGHT	NORTHING	EASTING	ELEVATION	NORTHING	EASTING		NORTHING	EASTING	ELEVATION	POINT	STATION
2597	37° 21' 15.92455" N	108° 17' 21.39567" W	2138.300	1262529.3595	2189373.5347	7076.86	1262974.0855	2190144.7416		62974.0855	90144.7416	7076.86	2597	
*2617	37° 21' 7.90029" N	108° 17' 20.55791" W	2130.918	1261716.1069	2189416.9163	7052.67	1262160.5464	2190188.1385		62160.5464	90188.1385	7052.67	2617	20+77.70
*2634	37° 21' 1.53280" N	108° 17' 20.53548" W	2125.476	1261072.3143	2189399.5005	7034.83	1261516.5271	2190170.7166		61516.5271	90170.7166	7034.83	2634	27+21.92
5483	37° 20' 49.52187" N	108° 18' 37.00907" W	2096.290	1260043.0891	2183190.8864	6939.35	1260486.9393	2183959.9155		60486.9393	83959.9155	6939.35	5483	
5497	37° 20' 49.63410" N	108° 18' 28.44130" W	2095.209	1260033.6328	2183882.7486	6935.77	1260477.4797	2184652.0214		60477.4797	84652.0214	6935.77	5497	
5517	37° 20' 49.70018" N	108° 18' 15.15744" W	2100.431	1260008.0953	2184955.1157	6952.88	1260451.9332	2185724.7662		60451.9332	85724.7662	6952.88	5517	969+98.82
5532	37° 20' 50.72404" N	108° 18' 6.03641" W	2105.020	1260089.5080	2185694.3979	6967.90	1260533.3746	2186464.3088		60533.3746	86464.3088	6967.90	5532	977+37.24
5550	37° 20' 50.93423" N	108° 17' 53.67098" W	2111.260	1260080.8329	2186693.0701	6988.34	1260524.6964	2187463.3328		60524.6964	87463.3328	6988.34	5550	987+36.29
5569	37° 20' 50.18394" N	108° 17' 41.54310" W	2116.804	1259975.6657	2187669.6632	7006.49	1260419.4922	2188440.2699		60419.4922	88440.2699	7006.49	5569	997+14.55
5585	37° 20' 51.41449" N	108° 17' 30.80465" W	2122.081	1260074.1449	2188540.1055	7023.73	1260518.0061	2189311.0188		60518.0061	89311.0188	7023.73	5585	1005+83.90
5600	37° 20' 49.91233" N	108° 17' 21.12056" W	2126.630	1259898.9234	2189317.1900	7038.66	1260342.7228	2190088.3771		60342.7228	90088.3771	7038.66	5600	1013+63.54
5617	37° 20' 50.31616" N	108° 17' 10.33089" W	2132.515	1259913.7517	2190189.2675	7057.92	1260357.5564	2190960.7617		60357.5564	90960.7617	7057.92	5617	1022+35.65
5634	37° 20' 51.66401" N	108° 16' 59.21284" W	2138.663	1260023.2569	2191090.6916	7078.05	1260467.1001	2191862.5034		60467.1001	91862.5034	7078.05	5634	1031+35.84
5650	37° 20' 51.00107" N	108° 16' 48.68201" W	2142.498	1259930.9172	2191938.6600	7090.56	1260374.7279	2192710.7705		60374.7279	92710.7705	7090.56	5650	
5658	37° 20' 51.80478" N	108° 16' 42.98204" W	2144.010	1259998.4779	2192401.1352	7095.51	1260442.3124	2193173.4086		60442.3124	93173.4086	7095.51	5658	
5672	37° 20' 51.76436" N	108° 16' 34.60421" W	2149.350	1259974.2795	2193077.2053	7112.98	1260418.1055	2193849.7168		60418.1055	93849.7168	7112.98	5672	
B398	37° 19' 49.64093" N	108° 22' 45.10723" W	2030.635	1254599.4585	2162979.9943	6724.76	1255041.3912	2163741.9041		55041.3912	63741.9041	6724.76	B398	
K398	37° 20' 51.47985" N	108° 16' 21.97932" W	2162.361	1259915.2407	2194095.3326	7155.65	1260359.0459	2194868.2028		60359.0459	94868.2028	7155.65	K398	

*Caps for Points 2617 and 2635 were re-stamped to agree with CDOT highway mileage.

MONUMENTS

All project control monuments are standard CDOT 3 1/4" aluminum caps on 3/4" aluminum finned rods. NGS Monument B398 and NGS Monument K398 are standard National Geodetic Survey stainless steel rods without sleeves in monument vaults.

VERTICAL CONTROL

Vertical control was established by differential leveling from NGS Monument L398, a National Geodetic Survey First Order Class II benchmark. The published orthometric height of NGS Monument L398 is 6983.30 ft.

COORDINATE INFORMATION

Geodetic coordinates (NAD 83) were derived from GPS observations tied to First Order HARN stations NGS Monuments B398 and K398. State Plane Coordinates are Colorado South Zone (NAD 83). Project coordinates are modified State Plane Coordinates in U. S. Survey Feet. To convert project coordinates to State Plane Coordinates, add 1,200,000 to the northings and 2,100,000 to the eastings, then multiply by the combined scale factor of 0.999647874.

BASIS OF BEARING

Bearings are based on the "State Plane" grid bearing from NGS Monument B398 to NGS Monument K398 being N 80° 18' 19" E. Both monuments are standard National Geodetic Survey stainless steel rods without sleeves in monument vaults.

Note: All elevations listed under Project Coordinates were derived from Spirit levels.

GENERAL NOTES

1. This control survey is for the use of the Colorado Department of Transportation. The survey is not a complete boundary survey.

2. No guarantee as to the accuracy of the information contained on the plat is either stated or implied unless this copy bears an original signature and stamp of the professional surveyor named hereon.
3. 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 certification shown hereon.

4. All coordinates listed are PROJECT COORDINATES only. Coordinates are carried out to 4 decimal places for calculation purposes and do not represent survey precision. Survey precision exceeds C.D.O.T. "B" order precision.

SURVEYOR CERTIFICATE

CONTROL SURVEY AND CONTROL MONUMENTATION WERE DONE UNDER MY SUPERVISION AND CHECKING.

STEVE E ROBERTS

PLS NO 29051

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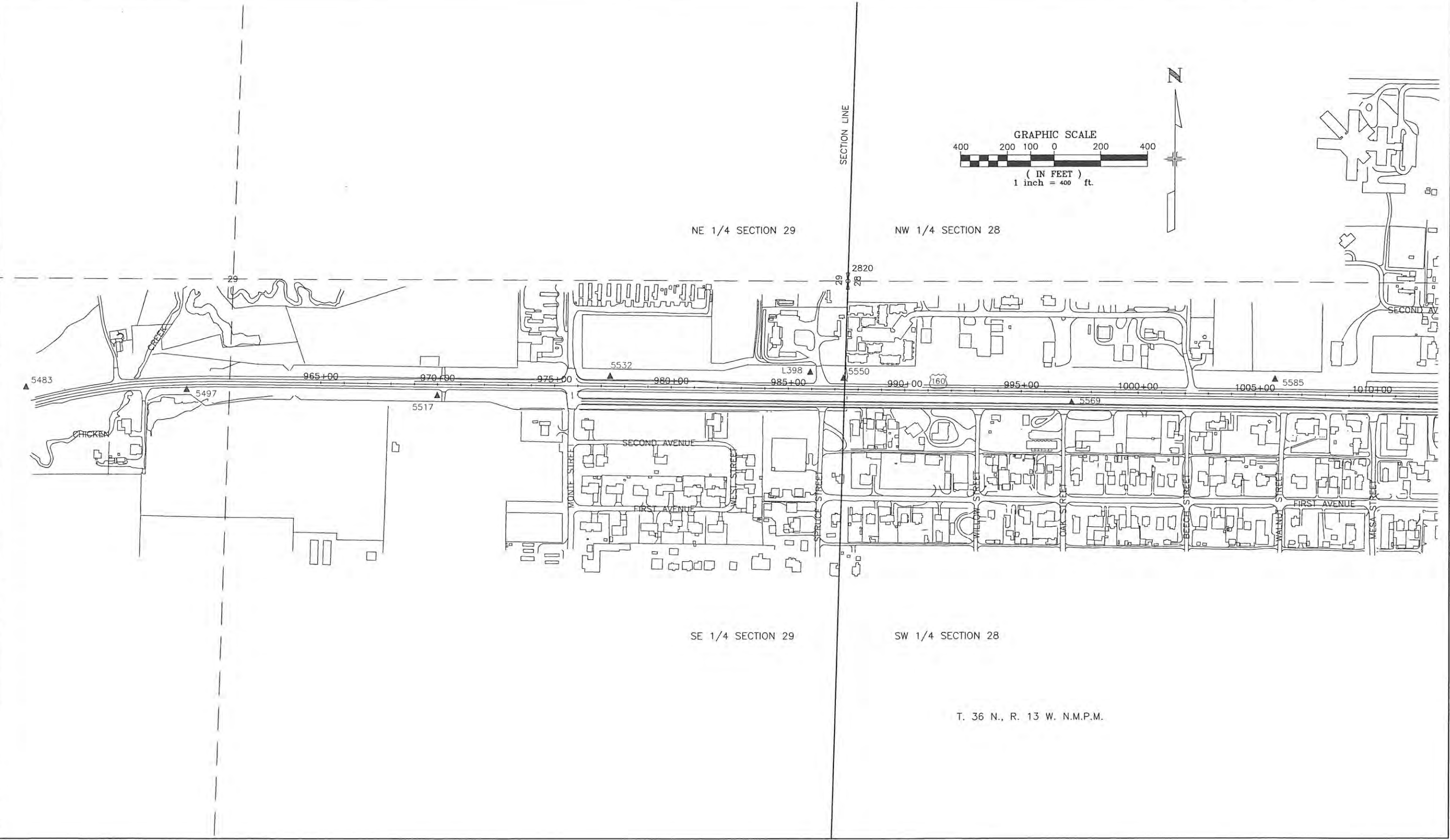
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Right of Way Plans				
CDOT Project Control Diagram Sheet				
Project Number:		NH 1601-050		
Project Location:		US 160 & SH 184		
Project Location:		Montezuma County		
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
12803	2/25/03	2 of 4	3A	



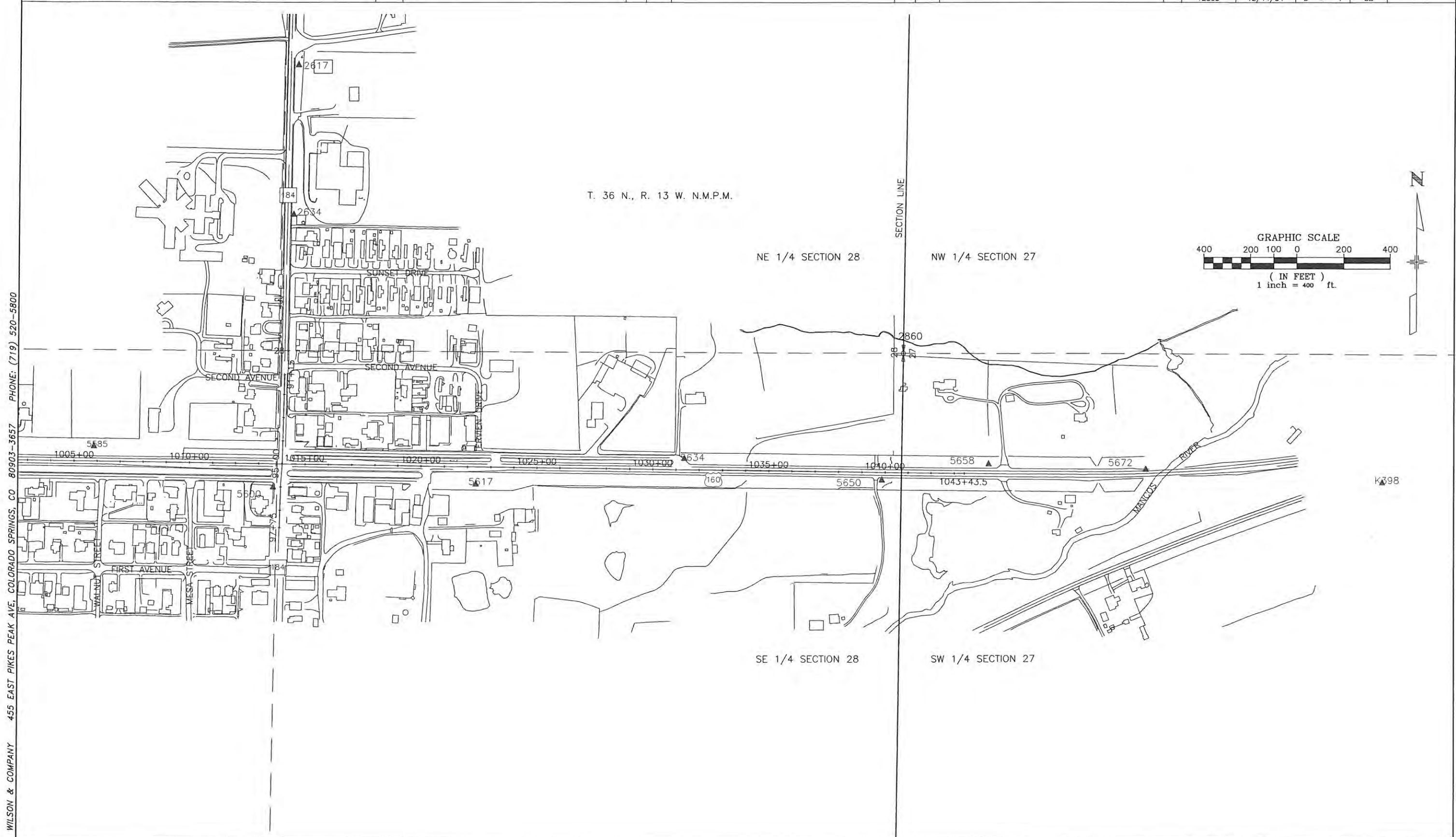
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Right of Way Plans CDOT Project Control Diagram Sheet				
Project Number:		NH 1601-050		
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DATE	REVISION	INIT.	DATE	REVISION	INIT.
12/04	CORRECTED CONTROL POINT NUMBERS	jaf			

Sheet Revisions

DATE	REVISION	INIT.	DATE	REVISION	INIT.

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Right of Way Plans

CDOT Project Control Diagram Sheet

Project Number:	NH 1601-050
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SE 1/4 SECTION 21

SW 1/4 SECTION 22

SECTION LINE

21 22

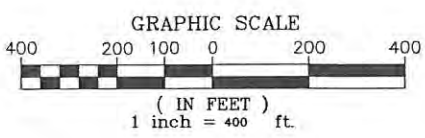
28 27

2850

T. 36 N., R. 13 W. N.M.P.M.

NE 1/4 SECTION 28

NW 1/4 SECTION 27



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														Project Number: NH 1601-050					
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														Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets	
Drawn by: Wilson & Company				Checked by:										12803	2/25/03	1 of 2	4		

TABULATION OF FOUND BOUNDARY CONTROL (PROJECT COORDINATES)			
POINT	NORTHING	EASTING	DESCRIPTION
202	60114.2100	90292.8750	1/2" rebar
203	60014.2050	90291.5350	1/2" rebar
205	60647.8150	90311.5300	1" plastic cap on 1/2" rebar stamped "19612 Maness"
206	60647.0850	90609.0500	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
207	60646.7250	90684.0000	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
208	60647.9050	90459.1800	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
209	60496.6500	90684.1500	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
210	60496.8250	90609.2000	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
211	60162.3400	90313.2000	5/8" rebar
212	59539.5350	90781.5300	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
214	60157.0400	90720.9300	5/8" rebar bent
215	60501.2700	91416.3350	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-133"
216	60382.0500	87018.8150	1/2" rebar
217	60268.9250	86778.7350	1/2" rebar
218	60271.2800	86589.2950	1/2" rebar
219	60272.2750	86526.2050	1/2" rebar
220	60274.0650	86399.9700	1/2" rebar
221	60270.7500	86652.5250	1/2" rebar
222	60269.8300	86715.6650	1/2" rebar
223	60388.2000	86337.4300	1/2" rebar laying over
233	60817.9150	90536.3490	3/8" galvanized steel pipe
234	60818.6900	90461.5710	3/4" galvanized steel pipe
235	60819.0430	90386.0950	3/4" galvanized steel pipe
240	59590.1240	90773.1880	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-98"
241	60001.7110	90782.5670	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-108"
242	60182.6500	90942.4800	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-110"
243	59997.0790	90937.4980	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-109"
244	61081.0810	91422.4490	2" alum. cap on 5/8" rebar stamped "LS 9185 CL-134"
250	60377.8700	87398.9100	yellow plastic cap on rebar stamped "LS 19612"
251	60377.0800	87498.5100	yellow plastic cap on rebar stamped "LS 19612"
252	60371.0000	88080.8300	yellow plastic cap on rebar stamped "LS 6728"
253	60367.9200	88381.0300	yellow plastic cap on rebar stamped "LS 19612"
254	60875.5600	87480.1100	1 1/2" alum. cap on rebar stamped "LS 12027"
255	60572.5100	87937.5300	1 1/2" alum. cap on rebar stamped "LS 12027"
256	60571.5800	88020.8100	1 1/2" alum. cap on rebar stamped "LS 12027"
257	60571.2100	88070.8700	1 1/2" alum. cap on rebar stamped "LS 12027"
258	60569.6500	88151.0100	1 1/2" alum. cap on rebar stamped "LS 12027"
259	60569.2800	88230.8500	1 1/2" alum. cap on rebar stamped "LS 12027"
260	60567.1200	88391.7000	5/8" rebar bent
261	60567.3500	88441.0900	5/8" rebar
262	60556.2100	88827.0700	1 1/2" alum. cap on rebar stamped "LS 12027"
263	60564.3500	88710.6500	1 1/2" alum. cap on rebar stamped "LS 12027"
264	60553.7600	88944.6700	PK nail with washer
265	60000.0000	88406.1200	1/2" rebar
266	60361.6600	88980.5500	1/2" rebar
267	60361.1800	89016.6100	1/2" rebar
268	60359.8700	89135.0800	yellow plastic cap on rebar stamped "LS 6728"
272	60168.9100	90079.4900	1/2" rebar
273	60022.2600	89835.8300	1/2" rebar
274	60022.9600	89760.0200	5/8" rebar
275	59988.7400	89337.4000	1/2" rebar
276	60355.0200	89701.8900	1 1/2" alum. cap on 5/8" rebar, stamped "29044"
277	60839.5500	89676.9700	yellow plastic cap on rebar stamped "LS 6728"
278	60841.0100	89511.9800	yellow plastic cap on rebar stamped "LS 6728"
279	60983.4600	89515.4700	yellow plastic cap on rebar stamped "LS 6728"
280	60982.6300	89625.5100	yellow plastic cap on rebar stamped "LS 6728"
281	60981.5800	89735.4800	yellow plastic cap on rebar stamped "LS 6728"
282	60994.5300	89796.0500	yellow plastic cap on rebar stamped "LS 6728"
283	60919.5800	89794.2400	yellow plastic cap on rebar stamped "LS 6728"
284	61169.3300	89800.2100	1 1/2" alum. cap on 5/8" rebar, stamped "LS 12027"
285	61174.6400	89410.1900	yellow plastic cap on rebar stamped "LS 6728"
286	61176.4600	89164.2500	yellow plastic cap on rebar stamped "LS 6728"
287	61170.5500	89054.1700	yellow plastic cap on rebar stamped "LS 19612"
288	61177.4200	89054.4800	yellow plastic cap on rebar stamped "LS 6728"
289	61177.4800	88956.2700	1 1/2" alum. cap on 1/2" smooth rebar, bent
290	61171.6600	88954.1300	yellow plastic cap on rebar stamped "LS 19612"
291	60996.7900	89140.3400	yellow plastic cap on rebar stamped "LS 6728"

TABULATION OF FOUND BOUNDARY CONTROL (PROJECT COORDINATES)			
POINT	NORTHING	EASTING	DESCRIPTION
292	60851.5900	89164.6800	yellow plastic cap on rebar stamped "LS 6728"
293	60781.6800	89165.3000	yellow plastic cap on rebar stamped "LS 6728"
294	60681.9400	89166.1700	yellow plastic cap on rebar stamped "LS 6728"
295	60682.2500	89216.1000	yellow plastic cap on rebar stamped "LS 6728"
296	60843.0200	89280.5700	yellow plastic cap on rebar stamped "LS 6728"
297	60984.9700	89350.2500	yellow plastic cap on rebar stamped "LS 6728"
298	61034.7200	89351.7600	yellow plastic cap on rebar stamped "LS 6728"
299	61034.2200	89406.7800	yellow plastic cap on rebar stamped "LS 6728"
300	60984.5500	89405.2400	yellow plastic cap on rebar stamped "LS 6728"
6025	60552.5800	89044.7000	yellow plastic cap on rebar stamped "LS 19612"
6027	60777.9600	89048.5800	yellow plastic cap on rebar stamped "LS 19612"
6092	60546.8500	89510.5200	1/2" galv. pipe
6097	60840.9900	89511.9600	yellow plastic cap on rebar stamped "LS 6728"
12830	62130.4650	90112.5810	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12831	61960.7190	90114.5240	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12832	61875.8580	90115.3460	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12833	61731.1360	90114.8810	1 1/2" alum. cap on 5/8" rebar stamped "LS 12027"
12834	61360.4120	90119.5770	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12836	62758.0900	90132.7650	? rebar
12837	62216.5400	90211.0300	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12838	61511.1500	90186.0900	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12839	61062.0350	90112.4750	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12840	61161.9450	90114.8150	1" plastic cap on 1/2" rebar stamped "6728 Thomas"
12842	60558.0300	86951.9500	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12843	60557.7100	86896.2250	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12844	60382.3050	86968.9100	1/2" rebar
12845	60382.8450	86905.8600	1/2" rebar
12846	60382.9450	86874.1300	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12847	60384.8750	86716.2400	1/2" rebar
12848	60385.6350	86653.3050	1/2" rebar
12849	60386.1850	86590.2650	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12850	60386.3700	86527.0250	1/2" rebar
12851	60387.6900	86400.7700	1/2" rebar
12852	60569.1000	86065.8300	1/2" rebar
12854	60582.1950	87052.8550	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12855	60582.2350	87106.6950	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12856	60574.8550	87771.1450	1 1/2" alum. cap on 5/8" rebar, inscription not readable
12857	60573.3900	87854.2100	1 1/2" alum. cap on 5/8" rebar stamped "12027"
12858	60569.3300	87859.3350	1/2" rebar
12860	60381.9500	87018.8700	1/2" rebar
12870	60498.2000	90159.0900	1/2" rebar
12872	60650.5000	90161.8600	1/2" rebar bent
12873	61085.3800	90177.5600	1/2" rebar
12874	60543.7800	89767.8500	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12875	60544.5750	89704.7600	1" plastic cap on 1/2" rebar stamped "19612 Maness"
12876	60546.9300	89510.5000	1" galvanized steel pipe
12878	60548.2550	89216.3800	

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WILSON & COMPANY 455 EAST PIKES PEAK AVE, COLORADO SPRINGS, CO 80903-3657 PHONE: (719) 520-5800



COLORADO DEPARTMENT OF TRANSPORTATION

Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

Drawn by: Wilson & Company

Checked by:

Sheet Revisions			
DATE	REVISION	INIT.	DATE
6/30	REVISED SURVEYOR CERTIFICATE	jaf	

Sheet Revisions			
DATE	REVISION	INIT.	DATE

Sheet Revisions			
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Right of Way Plans				
Land Survey Control Diagram				
Project Number:		NH 1601-050		
Project Location:		US 160 & SH 184		
Project Location:		Montezuma County		
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
12803	12/14/04	2 of 2	4A	

TABULATION OF ALIQUOT CORNERS FOUND (PROJECT COORDINATES)

TABULATION OF EXISTING R.O.W. MARKERS FOUND (PROJECT COORDINATES)

POINT	NORTHING	EASTING	DESCRIPTION
2810	58300.0300	87403.8020	SECTION CORNER 28, 29, 32, 33
2820	60937.5340	87481.7490	¼ CORNER 28 AND 29
2850	63600.3830	92861.0900	SECTION CORNER 21, 22, 27, 28
2860	60917.7390	92803.9220	¼ CORNER 28 AND 27
2880	58260.5490	90072.8510	¼ CORNER 28 AND 33

POINT	ORIGINAL PROJECT STATION	NORTHING	EASTING	PROJECT STATION	OFFSET
11221	F 022-1(13) STA. 32+03.4	60434.2861	84954.4119	962+28.74	73.25' Rt.
12745	F 022-1(13) STA. 32+03.4	60584.5476	84956.6149	962+29.07	77.02' Lt.
12859	F 022-1(13) STA. 54+00	60379.4700	87146.6400	984+21.58	99.85' Rt.
12861	F 022-1(13) STA. 54+00	60583.0100	87150.7200	984+22.92	103.67' Lt.
12871	F 022-1(13) STA. 85+00	60512.6410	90245.6860	1015+18.56	74.83' Lt.
11032	F 022-1(13) STA. 85+00	60337.6288	90247.2248	1015+22.44	100.14' Rt.
10672	F 022-1(13) STA. 117+49.2	60319.2717	93490.7326	1047+65.91	75.04' Rt.
10587	F 022-1(13) STA. 117+49.2	60469.2326	93493.5854	1047+66.75	74.94' Lt.

GENERAL NOTES

1. This boundary survey is for the use of the Colorado Department of Transportation.

2. No guarantee as to the accuracy of the information contained on the plat is either stated or implied unless this copy bears an original signature and stamp of the professional surveyor named hereon.

3. 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 certification shown hereon.
4. All coordinates listed are PROJECT COORDINATES only. Coordinates are carried out to 4 decimal places for calculation purposes and do not represent survey precision. Survey precision exceeds C.D.O.T. "B" order precision.

5. Bearings are based on the "State Plane" grid bearing from NGS Monument B398 to NGS Monument K398 being N 80° 18' 19" E. Both monuments are standard National Geodetic Survey stainless steel rods without sleeves in monument vaults.

SURVEYOR CERTIFICATE

ALIQUOT CORNER TIES AND PROPERTY MONUMENT TIES WERE DONE UNDER MY SUPERVISION AND CHECKING.

STEVE E ROBERTS

PLS NO 29051

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 Region 5 Address: 3803 North Main Avenue, Suite 300 Durango, Colorado 81301 Phone: (970) 385-1400 FAX: (970) 385-1410 Drawn by: Wilson & Company Checked by:		<table><tr><th colspan="3">Sheet Revisions</th></tr><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr><tr><td>4/03</td><td>ADDED TE-9 POINTS (8073 & 8074)</td><td>jaf</td></tr><tr><td>6/03</td><td>MOVED TE-2 REV & TE-9 POINTS(8051,8052,8073 & 8074)</td><td>jaf</td></tr><tr><td></td><td>ADDED TE-7 POINTS (8075,8076 & 8077) &</td><td></td></tr><tr><td></td><td>REVISED SURVEYOR CERTIFICATE</td><td></td></tr><tr><td>12/04</td><td>REVISED ROW MARKER TABS & SURVEY CERTIFICATES</td><td>jaf</td></tr></table>		Sheet Revisions			DATE	REVISION	INIT.	4/03	ADDED TE-9 POINTS (8073 & 8074)	jaf	6/03	MOVED TE-2 REV & TE-9 POINTS(8051,8052,8073 & 8074)	jaf		ADDED TE-7 POINTS (8075,8076 & 8077) &			REVISED SURVEYOR CERTIFICATE		12/04	REVISED ROW MARKER TABS & SURVEY CERTIFICATES	jaf	<table><tr><th colspan="3">Sheet Revisions</th></tr><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>		Sheet Revisions			DATE	REVISION	INIT.													<table><tr><th colspan="3">Sheet Revisions</th></tr><tr><th>DATE</th><th>REVISION</th><th>INIT.</th></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>		Sheet Revisions			DATE	REVISION	INIT.													<table><tr><th colspan="6">Right of Way Plans</th></tr><tr><th colspan="6">Monumentation Sheet</th></tr><tr><td colspan="3">Project Number:</td><td colspan="3">NH 1601-050</td></tr><tr><td colspan="3">Project Location:</td><td colspan="3">US 160 & SH 184</td></tr><tr><td colspan="3">Project Location:</td><td colspan="3">Montezuma County</td></tr><tr><td>Project Code:</td><td>Last Mod. Date</td><td>Subset Sheets</td><td>Sheet No.</td><td colspan="2">Total No. of Sheets</td></tr><tr><td>12803</td><td>12/14/04</td><td>1 of 1</td><td>5</td><td colspan="2"></td></tr></table>					Right of Way Plans						Monumentation Sheet						Project Number:			NH 1601-050			Project Location:			US 160 & SH 184			Project Location:			Montezuma County			Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets		12803	12/14/04	1 of 1	5																																																																																																																																																																																																																																																																																																																																																											
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Rt</td><td>1</td></tr><tr><td>8011</td><td>60562.1809</td><td>88788.1136</td><td>1000+60.45</td><td>104.84' Lt</td><td>1</td></tr><tr><td>8012</td><td>60557.4834</td><td>88787.9655</td><td>1000+60.37</td><td>100.14' Lt</td><td>1</td></tr><tr><td>8026</td><td>60325.8596</td><td>91116.7452</td><td>1023+92.04</td><td>100.26' Rt</td><td>1</td></tr><tr><td>8027</td><td>60349.5185</td><td>91217.0939</td><td>1024+92.07</td><td>75.26' Rt</td><td>1</td></tr><tr><td>8028</td><td>60493.9807</td><td>91627.0112</td><td>1029+00.01</td><td>74.68' Lt</td><td>1</td></tr><tr><td>8029</td><td>60333.1704</td><td>92424.9078</td><td>1036+99.99</td><td>75.43' Rt</td><td>1</td></tr><tr><td>8030</td><td>60483.1535</td><td>92426.9379</td><td>1037+00.01</td><td>74.57' Lt</td><td>1</td></tr><tr><td>8031</td><td>60153.8672</td><td>90080.8818</td><td>97+86.77</td><td>35.07' Rt</td><td>1</td></tr><tr><td>8032</td><td>60152.0048</td><td>90150.8573</td><td>97+86.77</td><td>34.93' Lt</td><td>1</td></tr><tr><td>8033</td><td>60871.1330</td><td>90107.9416</td><td>90+68.85</td><td>30.07' Rt</td><td>1</td></tr><tr><td>8034</td><td>60889.7850</td><td>90168.4021</td><td>90+48.76</td><td>29.93' Lt</td><td>1</td></tr></table> TABULATION OF ROW MARKERS ~~TO BE~~ SET (PROJECT COORDINATES) <table><tr><th>POINT</th><th>NORTHING</th><th>EASTING</th><th>PROJECT STATION</th><th>OFFSET</th><th>TYPE</th></tr><tr><td>8007</td><td>60207.1384</td><td>88076.3454</td><td>993+53.51</td><td>259.71' Rt</td><td>1</td></tr><tr><td>8008</td><td>60205.0310</td><td>88226.3306</td><td>995+03.51</td><td>259.81' Rt</td><td>1</td></tr><tr><td>8009</td><td>60368.2681</td><td>88228.6243</td><td>995+03.61</td><td>96.55' Rt</td><td>1</td></tr><tr><td>8013</td><td>60346.5414</td><td>90085.4637</td><td>1013+60.58</td><td>93.40' Rt</td><td>1</td></tr><tr><td>8014</td><td>60539.5330</td><td>90100.0560</td><td>1013+72.58</td><td>99.77' Lt</td><td>1</td></tr><tr><td>8015</td><td>60338.8730</td><td>90155.3011</td><td>1014+30.51</td><td>100.13' Rt</td><td>1</td></tr><tr><td>8016</td><td>60513.8444</td><td>90159.4620</td><td>1014+32.33</td><td>74.88' Lt</td><td>1</td></tr><tr><td>8017</td><td>60654.2675</td><td>90162.8014</td><td>92+84.34</td><td>29.98' Lt</td><td>1</td></tr><tr><td>8018</td><td>60650.5067</td><td>90310.7994</td><td>1015+81.82</td><td>213.56' Lt</td><td>1</td></tr><tr><td>8019</td><td>60511.8436</td><td>90307.2882</td><td>1015+80.17</td><td>74.86' Lt</td><td>1</td></tr><tr><td>8020</td><td>60330.3635</td><td>90783.9949</td><td>1020+59.26</td><td>100.22' Rt</td><td>1</td></tr><tr><td>8021</td><td>60310.3654</td><td>90783.7139</td><td>1020+59.25</td><td>120.22' Rt</td><td>1</td></tr><tr><td>8022</td><td>60306.1311</td><td>90848.5759</td><td>1021+24.16</td><td>123.58' Rt</td><td>1</td></tr><tr><td>8023</td><td>60271.1313</td><td>90848.4340</td><td>1021+24.49</td><td>158.58' Rt</td><td>1</td></tr><tr><td>8024</td><td>60267.3207</td><td>91008.3886</td><td>1022+84.48</td><td>160.25' Rt</td><td>1</td></tr><tr><td>8025</td><td>60327.3152</td><td>91009.2006</td><td>1022+84.49</td><td>100.25' Rt</td><td>1</td></tr><tr><td>8040</td><td>60370.0433</td><td>88078.6344</td><td>993+53.61</td><td>96.79' Rt</td><td>1</td></tr></table> TABULATION OF PERMANENT EASEMENT POINTS ~~TO BE~~ STAKED (PROJECT COORDINATES) <table><tr><th>POINT</th><th>NORTHING</th><th>EASTING</th><th>PROJECT STATION</th><th>OFFSET</th><th>TYPE</th></tr><tr><td>8070</td><td>60346.6711</td><td>90075.4640</td><td>1013+50.58</td><td>93.40' Rt</td><td>6</td></tr><tr><td>8072</td><td>60331.5457</td><td>90085.1071</td><td>96+09.04</td><td>35.57' Rt</td><td>6</td></tr></table> TABULATION OF TEMPORARY EASEMENT POINTS ~~TO BE~~ STAKED (PROJECT COORDINATES) <table><tr><th>POINT</th><th>NORTHING</th><th>EASTING</th><th>PROJECT STATION</th><th>OFFSET</th><th>POINT</th><th>NORTHING</th><th>EASTING</th><th>PROJECT STATION</th><th>OFFSET</th></tr><tr><td>8050</td><td>60213.8661</td><td>90082.3086</td><td>97+26.75</td><td>35.24' Rt</td><td>8063</td><td>60750.6014</td><td>90185.0979</td><td>91+87.50</td><td>49.95' Lt</td></tr><tr><td>8051</td><td>60184.8805</td><td>90081.6193</td><td>97+55.75</td><td>35.16' Rt</td><td>8064</td><td>60720.6098</td><td>90184.3847</td><td>92+17.50</td><td>49.96' Lt</td></tr><tr><td>8052</td><td>60185.1006</td><td>90066.6203</td><td>97+55.93</td><td>50.16' Rt</td><td>8065</td><td>60721.0896</td><td>90164.3899</td><td>92+17.50</td><td>29.96' Lt</td></tr><tr><td>8053</td><td>60214.0439</td><td>90067.3086</td><td>97+26.97</td><td>50.24' Rt</td><td>8066</td><td>60367.1956</td><td>88346.3030</td><td>996+21.30</td><td>96.05' Rt</td></tr><tr><td>8054</td><td>60602.5626</td><td>90101.5564</td><td>93+37.50</td><td>30.01' Rt</td><td>8067</td><td>60347.1969</td><td>88346.0755</td><td>996+21.34</td><td>116.05' Rt</td></tr><tr><td>8055</td><td>60572.5712</td><td>90100.8422</td><td>93+67.50</td><td>30.01' Rt</td><td>8068</td><td>60347.6517</td><td>88306.0781</td><td>995+81.34</td><td>116.13' Rt</td></tr><tr><td>8056</td><td>60573.2908</td><td>90070.8497</td><td>93+67.50</td><td>60.01' Rt</td><td>8069</td><td>60367.6504</td><td>88306.3055</td><td>995+81.30</td><td>96.13' Rt</td></tr><tr><td>8057</td><td>60603.2823</td><td>90071.5635</td><td>93+37.50</td><td>60.01' Rt</td><td>8073</td><td>60168.8843</td><td>90081.2389</td><td>97+71.75</td><td>35.11' Rt</td></tr><tr><td>8058</td><td>60767.8944</td><td>90105.4865</td><td>91+72.12</td><td>30.05' Rt</td><td>8074</td><td>60169.1045</td><td>90066.2399</td><td>97+71.93</td><td>50.11' Rt</td></tr><tr><td>8059</td><td>60747.9000</td><td>90105.0110</td><td>91+92.12</td><td>30.04' Rt</td><td>8075</td><td>60239.9893</td><td>90848.3077</td><td>1021+24.78</td><td>189.72' Rt</td></tr><tr><td>8060</td><td>60748.6268</td><td>90075.0198</td><td>91+92.11</td><td>60.04' Rt</td><td>8076</td><td>60239.1488</td><td>90908.6269</td><td>1021+85.10</td><td>189.75' Rt</td></tr><tr><td>8061</td><td>60768.6211</td><td>90075.4953</td><td>91+72.11</td><td>60.05' Rt</td><td>8077</td><td>60269.6974</td><td>90908.6249</td><td>1021+84.69</td><td>159.21' Rt</td></tr><tr><td>8062</td><td>60751.0811</td><td>90165.1042</td><td>91+87.50</td><td>29.96' Lt</td><td></td><td></td><td></td><td></td><td></td></tr></table> QUANTITY OF MONUMENTS ~~TO BE~~ SET <table><tr><th rowspan="2">CAP TYPE</th><th colspan="10">MONUMENT TYPE</th></tr><tr><th>1</th><th>1A</th><th>2</th><th>2A</th><th>3</th><th>3A</th><th>4</th><th>5</th><th>6</th></tr><tr><td>REFERENCE</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>RIGHT OF WAY</td><td>35</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CONTROL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>ALIQUOT CORNER</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>PERMANENT EASEMENT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td></tr></table> GENERAL NOTES 1. This Right of Way plan is not a complete boundary survey of all adjoining owners and is prepared for the use of the Colorado Department of Transportation. 2. Survey Control Points set with a higher network degree of accuracy than ROW Markers. 3. 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 certification shown hereon. 4. All ROW Markers are set from survey control points. 5. All centerline and offset stationing is theoretical only and may not represent the centerline as constructed in the field. All stationing is approximate. 6. All coordinates listed are project coordinates only. 7. Survey precision exceeds CDOT "B" order precision. 8. Title commitments supplied by Montezuma-Dolores Title Company, 236 W North Street, Cortez, Colorado. SURVEYOR CERTIFICATE ROW PLANS AND LEGAL DESCRIPTIONS WERE PREPARED UNDER MY SUPERVISION AND CHECKING. EXISTING ROW MONUMENTATION WAS DONE UNDER MY SUPERVISION AND CHECKING. MICHAEL R COMPTON PLS NO 25361 SURVEYOR CERTIFICATE ROW MARKERS WERE SET UNDER MY SUPERVISION AND CHECKING. STAN K VERMILYEA PLS NO 25381							POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	TYPE	8001	60571.4059	85927.5372	972+00.08	76.01' Lt	1	8002	60420.8379	85947.9779	972+22.40	74.29' Rt	1	8003	60394.4855	86047.6497	973+22.39	99.40' Rt	1	8004	60557.3065	86949.8748	982+22.45	75.34' Lt	1	8005	60580.9655	87050.2235	983+22.47	100.34' Lt	1	8006	60577.1568	87469.0329	987+41.29	102.14' Lt	1	8010	60362.8122	88725.1768	1000+00.19	95.36' Rt	1	8011	60562.1809	88788.1136	1000+60.45	104.84' Lt	1	8012	60557.4834	88787.9655	1000+60.37	100.14' Lt	1	8026	60325.8596	91116.7452	1023+92.04	100.26' Rt	1	8027	60349.5185	91217.0939	1024+92.07	75.26' Rt	1	8028	60493.9807	91627.0112	1029+00.01	74.68' Lt	1	8029	60333.1704	92424.9078	1036+99.99	75.43' Rt	1	8030	60483.1535	92426.9379	1037+00.01	74.57' Lt	1	8031	60153.8672	90080.8818	97+86.77	35.07' Rt	1	8032	60152.0048	90150.8573	97+86.77	34.93' Lt	1	8033	60871.1330	90107.9416	90+68.85	30.07' Rt	1	8034	60889.7850	90168.4021	90+48.76	29.93' Lt	1	POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	TYPE	8007	60207.1384	88076.3454	993+53.51	259.71' Rt	1	8008	60205.0310	88226.3306	995+03.51	259.81' Rt	1	8009	60368.2681	88228.6243	995+03.61	96.55' Rt	1	8013	60346.5414	90085.4637	1013+60.58	93.40' Rt	1	8014	60539.5330	90100.0560	1013+72.58	99.77' Lt	1	8015	60338.8730	90155.3011	1014+30.51	100.13' Rt	1	8016	60513.8444	90159.4620	1014+32.33	74.88' Lt	1	8017	60654.2675	90162.8014	92+84.34	29.98' Lt	1	8018	60650.5067	90310.7994	1015+81.82	213.56' Lt	1	8019	60511.8436	90307.2882	1015+80.17	74.86' Lt	1	8020	60330.3635	90783.9949	1020+59.26	100.22' Rt	1	8021	60310.3654	90783.7139	1020+59.25	120.22' Rt	1	8022	60306.1311	90848.5759	1021+24.16	123.58' Rt	1	8023	60271.1313	90848.4340	1021+24.49	158.58' Rt	1	8024	60267.3207	91008.3886	1022+84.48	160.25' Rt	1	8025	60327.3152	91009.2006	1022+84.49	100.25' Rt	1	8040	60370.0433	88078.6344	993+53.61	96.79' Rt	1	POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	TYPE	8070	60346.6711	90075.4640	1013+50.58	93.40' Rt	6	8072	60331.5457	90085.1071	96+09.04	35.57' Rt	6	POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	8050	60213.8661	90082.3086	97+26.75	35.24' Rt	8063	60750.6014	90185.0979	91+87.50	49.95' Lt	8051	60184.8805	90081.6193	97+55.75	35.16' Rt	8064	60720.6098	90184.3847	92+17.50	49.96' Lt	8052	60185.1006	90066.6203	97+55.93	50.16' Rt	8065	60721.0896	90164.3899	92+17.50	29.96' Lt	8053	60214.0439	90067.3086	97+26.97	50.24' Rt	8066	60367.1956	88346.3030	996+21.30	96.05' Rt	8054	60602.5626	90101.5564	93+37.50	30.01' Rt	8067	60347.1969	88346.0755	996+21.34	116.05' Rt	8055	60572.5712	90100.8422	93+67.50	30.01' Rt	8068	60347.6517	88306.0781	995+81.34	116.13' Rt	8056	60573.2908	90070.8497	93+67.50	60.01' Rt	8069	60367.6504	88306.3055	995+81.30	96.13' Rt	8057	60603.2823	90071.5635	93+37.50	60.01' Rt	8073	60168.8843	90081.2389	97+71.75	35.11' Rt	8058	60767.8944	90105.4865	91+72.12	30.05' Rt	8074	60169.1045	90066.2399	97+71.93	50.11' Rt	8059	60747.9000	90105.0110	91+92.12	30.04' Rt	8075	60239.9893	90848.3077	1021+24.78	189.72' Rt	8060	60748.6268	90075.0198	91+92.11	60.04' Rt	8076	60239.1488	90908.6269	1021+85.10	189.75' Rt	8061	60768.6211	90075.4953	91+72.11	60.05' Rt	8077	60269.6974	90908.6249	1021+84.69	159.21' Rt	8062	60751.0811	90165.1042	91+87.50	29.96' Lt						CAP TYPE	MONUMENT TYPE										1	1A	2	2A	3	3A	4	5	6	REFERENCE										RIGHT OF WAY	35									CONTROL										ALIQUOT CORNER										PERMANENT EASEMENT									2
POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	TYPE																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8001	60571.4059	85927.5372	972+00.08	76.01' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8002	60420.8379	85947.9779	972+22.40	74.29' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8003	60394.4855	86047.6497	973+22.39	99.40' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8004	60557.3065	86949.8748	982+22.45	75.34' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8005	60580.9655	87050.2235	983+22.47	100.34' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8006	60577.1568	87469.0329	987+41.29	102.14' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8010	60362.8122	88725.1768	1000+00.19	95.36' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8011	60562.1809	88788.1136	1000+60.45	104.84' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8012	60557.4834	88787.9655	1000+60.37	100.14' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8026	60325.8596	91116.7452	1023+92.04	100.26' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8027	60349.5185	91217.0939	1024+92.07	75.26' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8028	60493.9807	91627.0112	1029+00.01	74.68' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8029	60333.1704	92424.9078	1036+99.99	75.43' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8030	60483.1535	92426.9379	1037+00.01	74.57' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8031	60153.8672	90080.8818	97+86.77	35.07' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8032	60152.0048	90150.8573	97+86.77	34.93' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8033	60871.1330	90107.9416	90+68.85	30.07' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8034	60889.7850	90168.4021	90+48.76	29.93' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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8007	60207.1384	88076.3454	993+53.51	259.71' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8008	60205.0310	88226.3306	995+03.51	259.81' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8009	60368.2681	88228.6243	995+03.61	96.55' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8013	60346.5414	90085.4637	1013+60.58	93.40' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8014	60539.5330	90100.0560	1013+72.58	99.77' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8015	60338.8730	90155.3011	1014+30.51	100.13' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8016	60513.8444	90159.4620	1014+32.33	74.88' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8017	60654.2675	90162.8014	92+84.34	29.98' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8018	60650.5067	90310.7994	1015+81.82	213.56' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8019	60511.8436	90307.2882	1015+80.17	74.86' Lt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8020	60330.3635	90783.9949	1020+59.26	100.22' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8021	60310.3654	90783.7139	1020+59.25	120.22' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8022	60306.1311	90848.5759	1021+24.16	123.58' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8023	60271.1313	90848.4340	1021+24.49	158.58' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8024	60267.3207	91008.3886	1022+84.48	160.25' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8025	60327.3152	91009.2006	1022+84.49	100.25' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8040	60370.0433	88078.6344	993+53.61	96.79' Rt	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	TYPE																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8070	60346.6711	90075.4640	1013+50.58	93.40' Rt	6																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
8072	60331.5457	90085.1071	96+09.04	35.57' Rt	6																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
POINT	NORTHING	EASTING	PROJECT STATION	OFFSET	POINT	NORTHING	EASTING	PROJECT STATION	OFFSET																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8050	60213.8661	90082.3086	97+26.75	35.24' Rt	8063	60750.6014	90185.0979	91+87.50	49.95' Lt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8051	60184.8805	90081.6193	97+55.75	35.16' Rt	8064	60720.6098	90184.3847	92+17.50	49.96' Lt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8052	60185.1006	90066.6203	97+55.93	50.16' Rt	8065	60721.0896	90164.3899	92+17.50	29.96' Lt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8053	60214.0439	90067.3086	97+26.97	50.24' Rt	8066	60367.1956	88346.3030	996+21.30	96.05' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8054	60602.5626	90101.5564	93+37.50	30.01' Rt	8067	60347.1969	88346.0755	996+21.34	116.05' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8055	60572.5712	90100.8422	93+67.50	30.01' Rt	8068	60347.6517	88306.0781	995+81.34	116.13' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8056	60573.2908	90070.8497	93+67.50	60.01' Rt	8069	60367.6504	88306.3055	995+81.30	96.13' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8057	60603.2823	90071.5635	93+37.50	60.01' Rt	8073	60168.8843	90081.2389	97+71.75	35.11' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8058	60767.8944	90105.4865	91+72.12	30.05' Rt	8074	60169.1045	90066.2399	97+71.93	50.11' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8059	60747.9000	90105.0110	91+92.12	30.04' Rt	8075	60239.9893	90848.3077	1021+24.78	189.72' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8060	60748.6268	90075.0198	91+92.11	60.04' Rt	8076	60239.1488	90908.6269	1021+85.10	189.75' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8061	60768.6211	90075.4953	91+72.11	60.05' Rt	8077	60269.6974	90908.6249	1021+84.69	159.21' Rt																																																																																																																																																																																																																																																																																																																																																																																																																																																															
8062	60751.0811	90165.1042	91+87.50	29.96' Lt																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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COLORADO DEPARTMENT OF TRANSPORTATION



Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

Drawn by: Wilson & Company

Checked by:

Sheet Revisions

DATE	REVISION	INIT.	DATE

Sheet Revisions

DATE	REVISION	INIT.	DATE

Sheet Revisions

DATE	REVISION	INIT.	DATE

Right of Way Plans

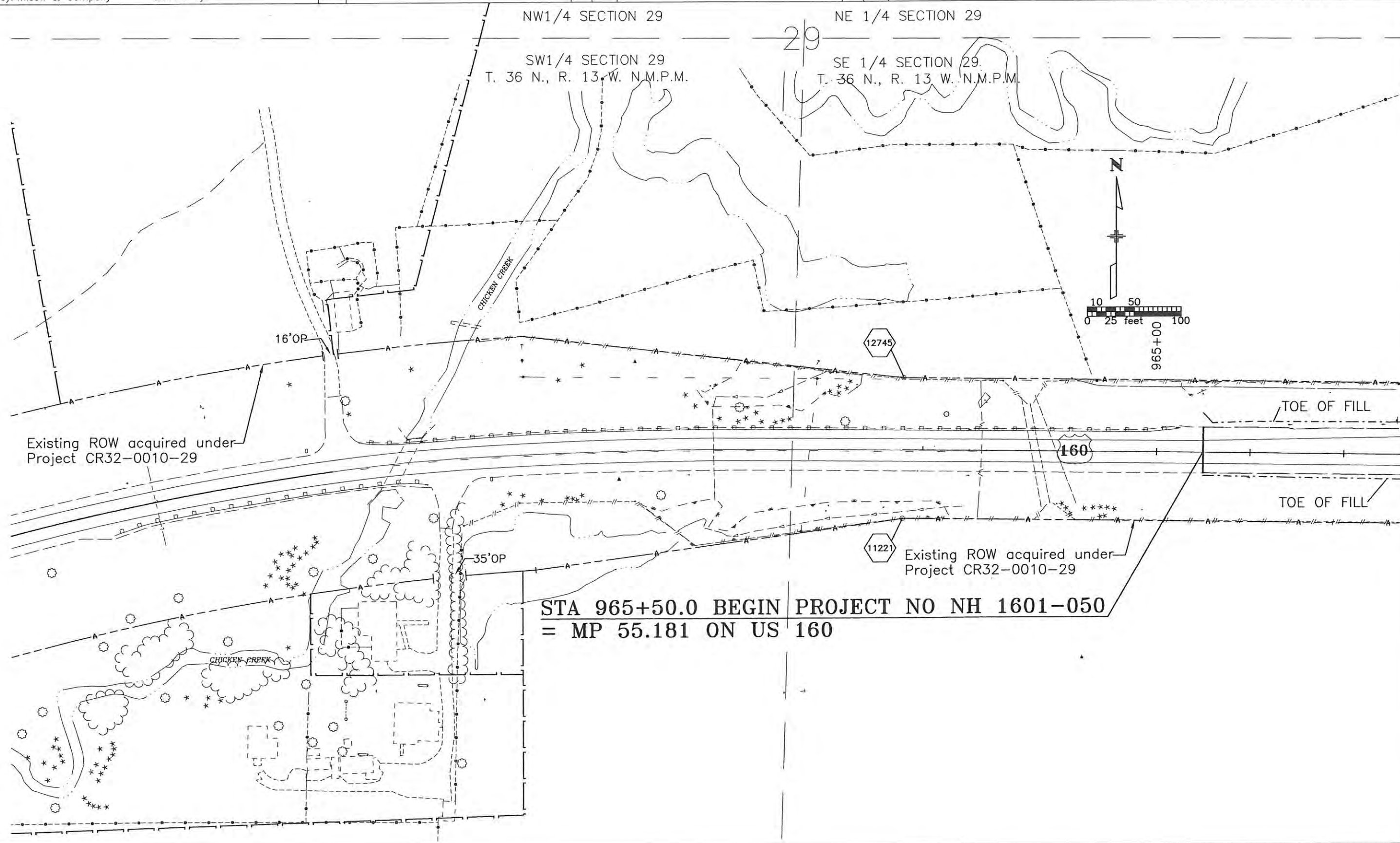
Right of Way Plan Sheet

Project Number:	NH 1601-050
Project Location:	US 160 & SH 184
Project Location:	Montezuma County
Project Code:	12803
Last Mod. Date:	4/30/03
Subset Sheets:	1 of 8
Sheet No.:	6
Total No. of Sheets:	6

PHONE: (719) 520-5800

455 EAST PIKES PEAK AVE, COLORADO SPRINGS, CO 80903-3657

WILSON & COMPANY



COLORADO DEPARTMENT OF TRANSPORTATION



Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

Drawn by: Wilson & Company

Checked by:

Sheet Revisions

DATE	REVISION	INIT.
4/03	ADDED FOUND PINS	jaf

Sheet Revisions

DATE	REVISION	INIT.

Sheet Revisions

DATE	REVISION	INIT.

Right of Way Plans

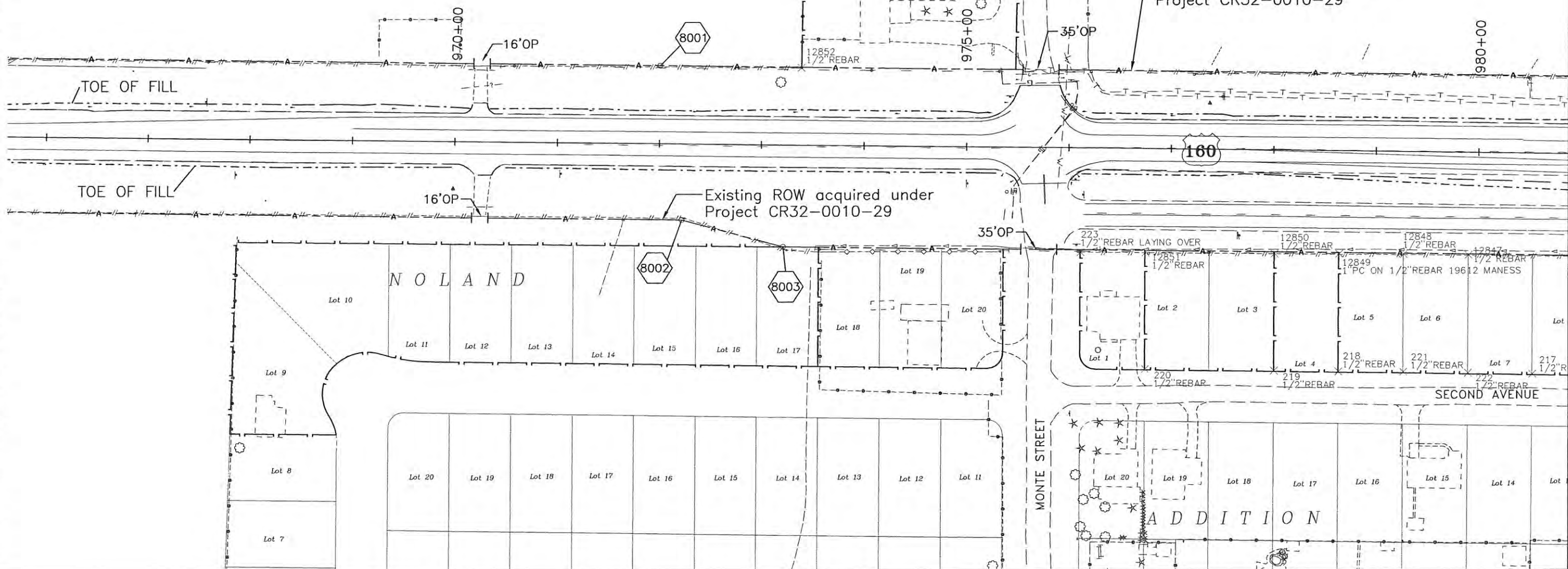
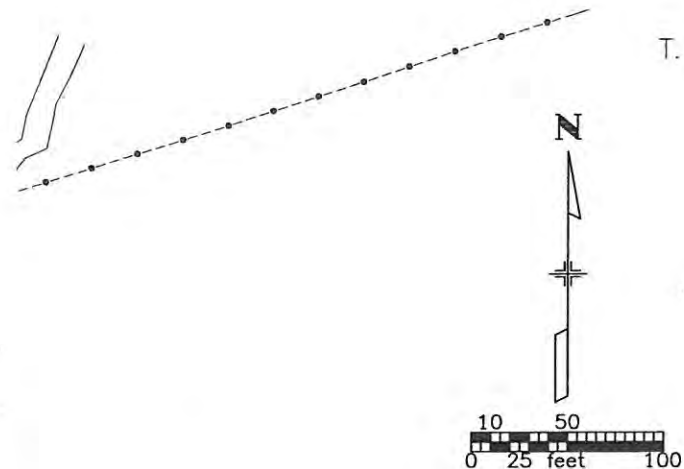
Right of Way Plan Sheet

Project Number:	NH 1601-050
Project Location:	US 160 & SH 184
Project Location:	Montezuma County
Project Code:	12803
Last Mod. Date:	4/30/03
Subset Sheets:	2 of 8
Sheet No.:	7
Total No. of Sheets:	

NE 1/4 SECTION 29

SE 1/4 SECTION 29

T. 36 N., R. 13 W. N.M.P.M.



Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

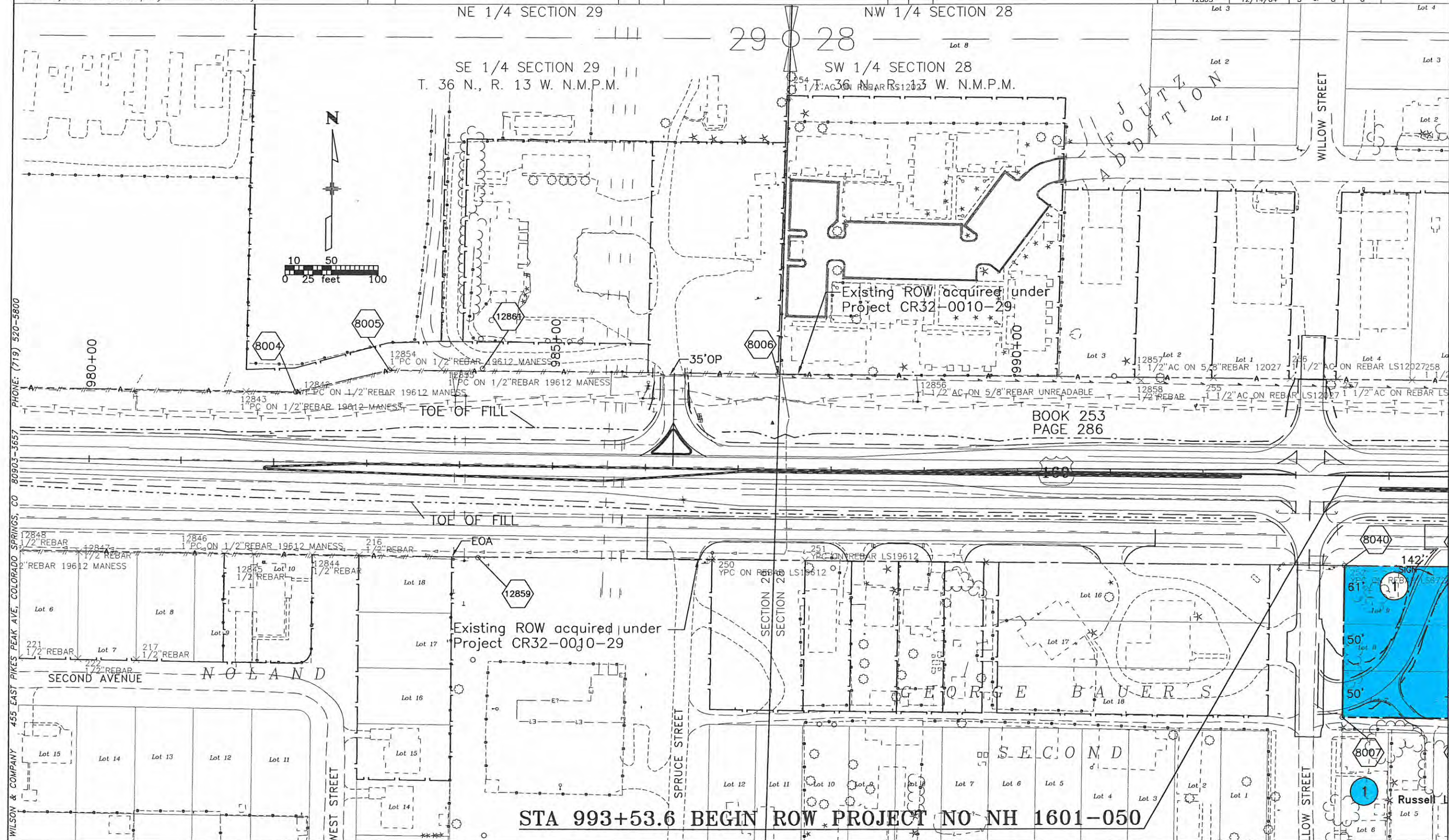
Drawn by: Wilson & Company

Checked by:

Sheet Revisions		
DATE	REVISION	INIT.
4/03	ADDED FOUND PINS	jaf
8/04	ADDED TIES	jaf
12/04	REMOVED TIES	jaf

[illegible][illegible]

Right of Way Plans					
Right of Way Plan Sheet					
Project Number:			NH 1601-050		
Project Location:			US 160 & SH 184		
Project Location:			Montezuma County		
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets	
12803	12/14/04	3 of 8	8		





COLORADO DEPARTMENT OF TRANSPORTATION

 Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

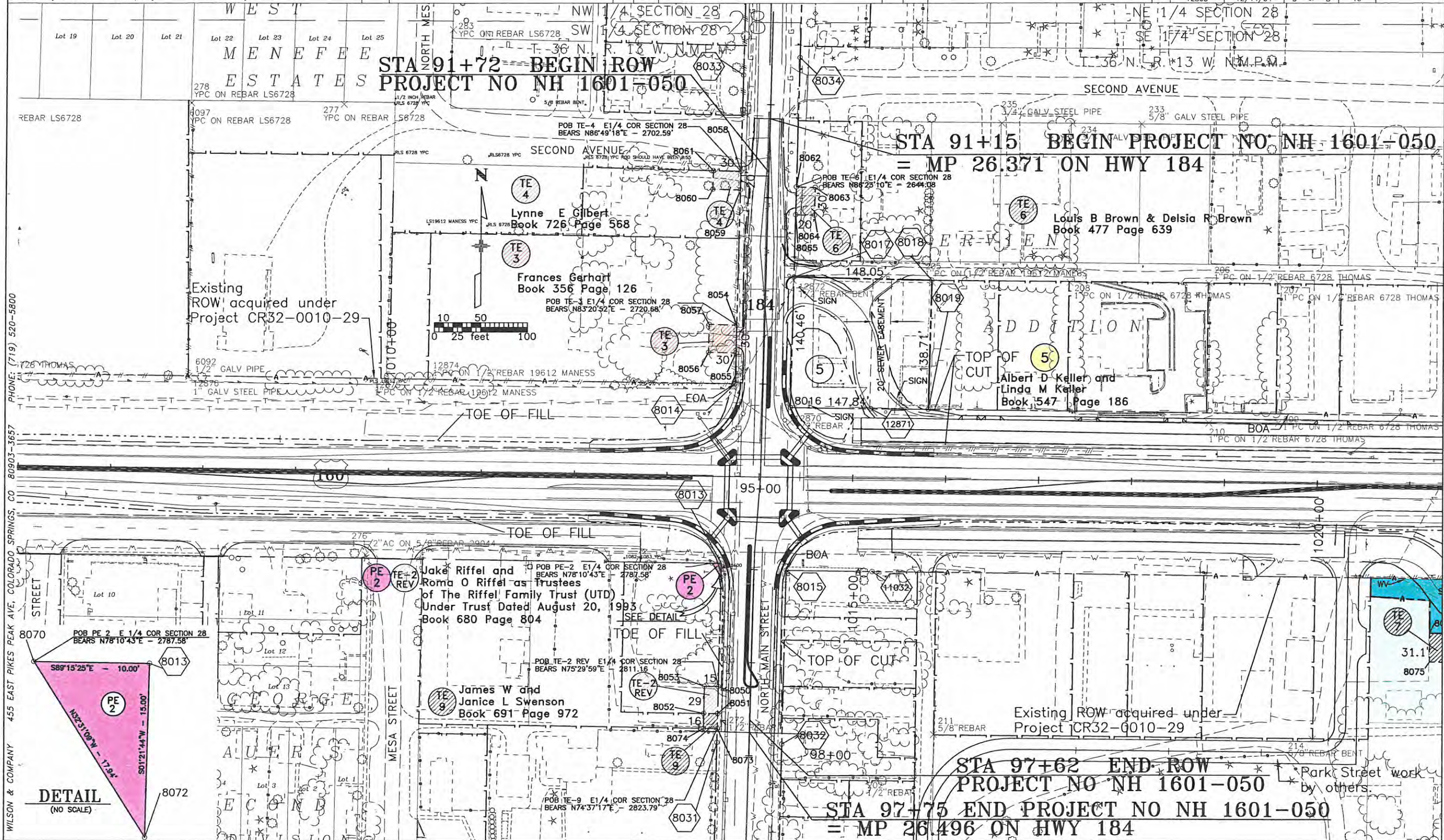
Drawn by: Wilson & Company Checked by:

Sheet Revisions			
DATE	REVISION	INIT.	DATE
4/03	ADDED FOUND PINS	jaf	
4/03	OWNER NAME CHANGE PE-2 & TE-3	jaf	
4/03	ADDED TE-9	jaf	
6/03	REVISED & RENAMED TE-2 TO TE-2 REV & REVISED TE-9	jaf	
8/04	ADDED TIES	jaf	
12/04	REMOVED TIES	jaf	

Sheet Revisions			
DATE	REVISION	INIT.	DATE

Sheet Revisions			
DATE	REVISION	INIT.	DATE

Right of Way Plans					
Right of Way Plan Sheet					
Project Number:			NH 1601-050		
Project Location:			US 160 & SH 184		
Project Location:			Montezuma County		
Project Code:	Last Mod. Date:	Subset Sheets:	Sheet No.:	Total No. of Sheets:	
12803	12/14/04	5 of 8	10		



Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

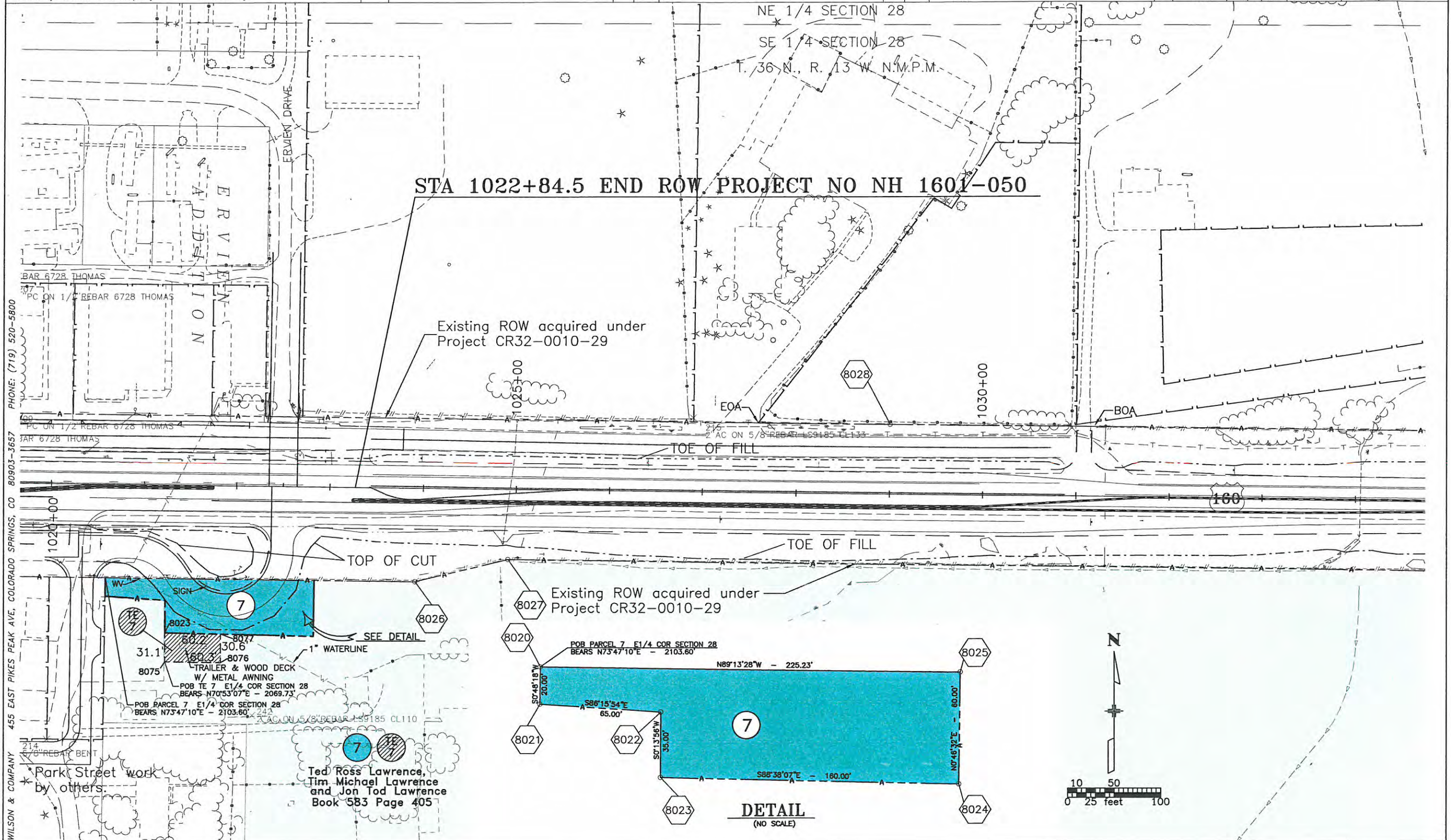
Drawn by: Wilson & Company Checked by:

Sheet Revisions			
DATE	REVISION	INIT.	DATE
4/03	ADDED FOUND POINTS	jaf	
6/03	ADDED TE-7	jaf	
8/04	ADDED TIES	jaf	
12/04	REMOVED TIES	jaf	

[illegible][illegible]

Right of Way Plan Sheet

Project Number:		NH 1601-050		
Project Location:		US 160 & SH 184		
Project Location:		Montezuma County		
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
12803	12/14/04	6 of 8	11	



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Drawn by: Wilson & Company Checked by:

Sheet Revisions

DATE	REVISION	INIT.
4/03	ADDED FOUND PINS	jaf
4/03	ADDED TE-9	jaf
6/03	REVISED TE-2 REV & TE-9 & ADDED TE-7	jaf
8/04	ADDED TIES	jaf
12/04	REMOVED TIES	jaf

Sheet Revisions

DATE	REVISION	INIT.

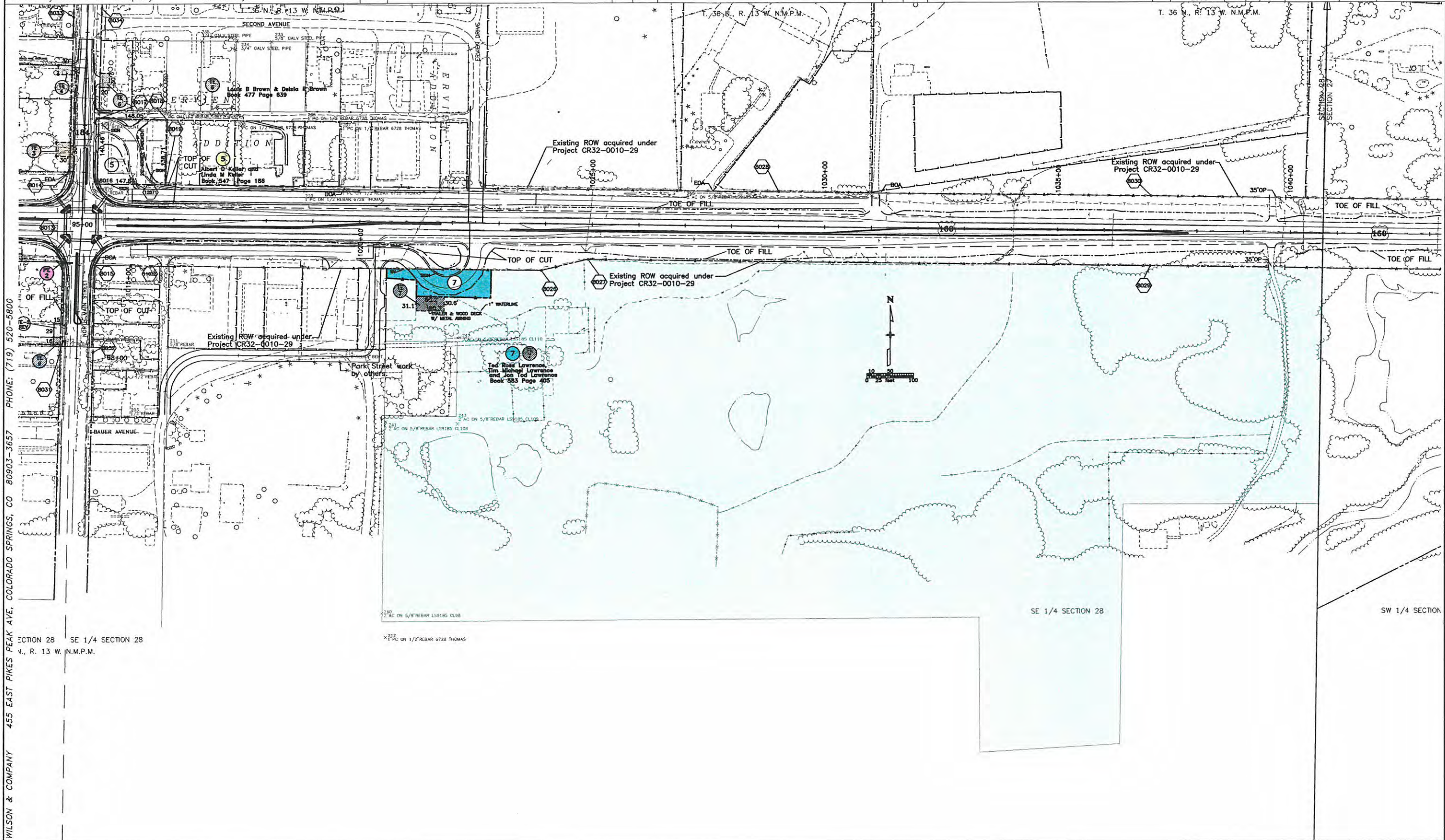
Sheet Revisions

DATE	REVISION	INIT.

Right of Way Plans

Right of Way Plan Sheet

Project Number:	NH 1601-050
Project Location:	US 160 & SH 184
Project Location:	Montezuma County
Project Code:	12803
Last Mod. Date:	12/14/04
Subset Sheets:	7 of 8
Sheet No.:	11A
Total No. of Sheets:	



WILSON & COMPANY 455 EAST PIKES PEAK AVE, COLORADO SPRINGS, CO 80903-3657 PHONE: (719) 520-5800

COLORADO DEPARTMENT OF TRANSPORTATION

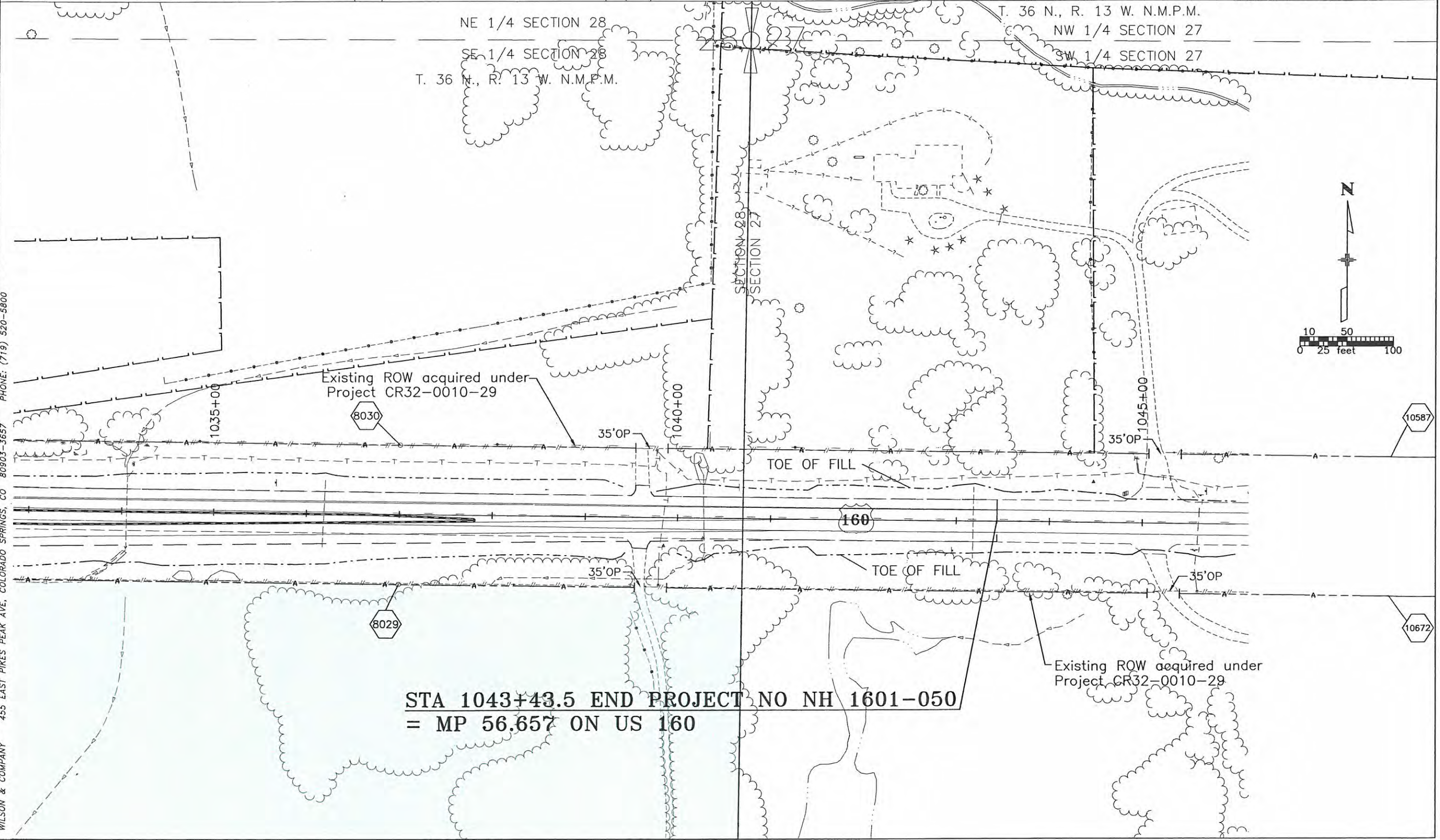


Region 5
Address: 3803 North Main Avenue, Suite 300
Durango, Colorado 81301
Phone: (970) 385-1400 FAX: (970) 385-1410

Drawn by: Wilson & Company Checked by:

Sheet Revisions			Sheet Revisions			Sheet Revisions		
DATE	REVISION	INIT.	DATE	REVISION	INIT.	DATE	REVISION	INIT.

Right of Way Plans					
Right of Way Plan Sheet					
Project Number:			NH 1601-050		
Project Location:			US 160 & SH 184		
Project Location:			Montezuma County		
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets	
12803	4/30/03	8 of 8	12		



WILSON & COMPANY 455 EAST PIKES PEAK AVE, COLORADO SPRINGS, CO 80903-3657 PHONE: (719) 520-5800

Recorded at _____ o'clock _____ M.,
Reception No. _____

Recorder File

THE STATE DEPARTMENT OF HIGHWAYS, DIVISION OF HIGHWAYS,
STATE OF COLORADO

whose address is

County of _____

, and State of _____

, for the consideration of ONE DOLLAR (\$1.00)

and other valuable consideration, ~~Rebates~~ in hand paid,

hereby sell(s) and quit claim(s) to ORIN J. MERRELL,

whose address is

County of _____

, and State of _____

, the following real

property, in the

County of _____

Montezuma

, and State of Colorado, to wit:

ANY RIGHT OR RIGHTS OF ACCESS to and from State Highway No. 160, along or across the access line described as follows.

PROJECT NO. CR 32-0010-29

PARCEL NO. AC-9

NORTHERLY LINE

Beginning at a point on the west line of Sec. 28, T. 36 N., R. 13 W., of the N.M.P.M., from which the $\frac{1}{2}$ corner of said Sec. 28 bears North a distance of 382.1 feet:

Thence N. 88° 46' E., a distance of 1,330.9 feet; thence South a distance of 4.7 feet to the true point of beginning;

1. Thence N. 88° 53' 30" E., a distance of 300.0 feet.

with all its appurtenances

Signed this 31ST day of Mar., 19 72

ATTEST:

THE STATE DEPARTMENT OF HIGHWAYS,
DIVISION OF HIGHWAYS, STATE OF COLORADO

By Irvine J. Purse
IRVINE J. PURSE, Chief Clerk

By L. C. Bower
L. C. BOWER, Chief Engineer

STATE OF COLORADO,

County of Montezuma } ss.

The foregoing instrument was acknowledged before me this 31 day of March, 1972, by L. C. BOWER, Chief Engineer, and IRVINE J. PURSE, Chief Clerk, of the State Department of Highways, Division of Highways, State of Colorado

My commission expires

Witness my hand and official seal My Commission Expires October 28, 1972

Notary Public
Notary Public

Statutory Acknowledgment.—If by natural person or persons here insert name or names; If by person acting in representative or official capacity or as attorney-in-fact, then insert name of person as executor, attorney-in-fact or other capacity or as representative; If by officer of corporation, then insert name of such officer or officers, as the president or other officers of such corporation, naming it.

STATE OF COLORADO)
COUNTY OF MONTEZUMA) ss.

I, John Hewitt, Clerk and Recorder, in and for said County of Montezuma, in the State aforesaid, do hereby certify that the above and foregoing is a true, correct and complete transcript and copy from the records of my office as the same appears in Book 250 at page 196.

Witness my hand and official seal this 21st day of January, 1903.

John Hewitt Clerk and Recorder
By Edith Dinter Deputy

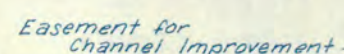
PROFITE	BY	DATE
SURVIVED PLOTT NOTE BOOK GROSS CHECKED 18 MAY NOTED NO. 128-45 1984 STRUCTURE NOTATION CH NO.		

FACTOR	
EXCAV.	
EXCAV. * FACTOR	
EMBANK.	
STA. YD. O.H.	
YD. MI. O.H.	
BORROW	
BORROW SOURCE	

Extend, Present 60" x 92' C.M.P.
24' Rt. & 8' Lt. Outlet Ditch, Rt. (W=3')
No Metal Aprons.

S.W. 1/4 Sec. 29,
T.36 N., R. 13 W.

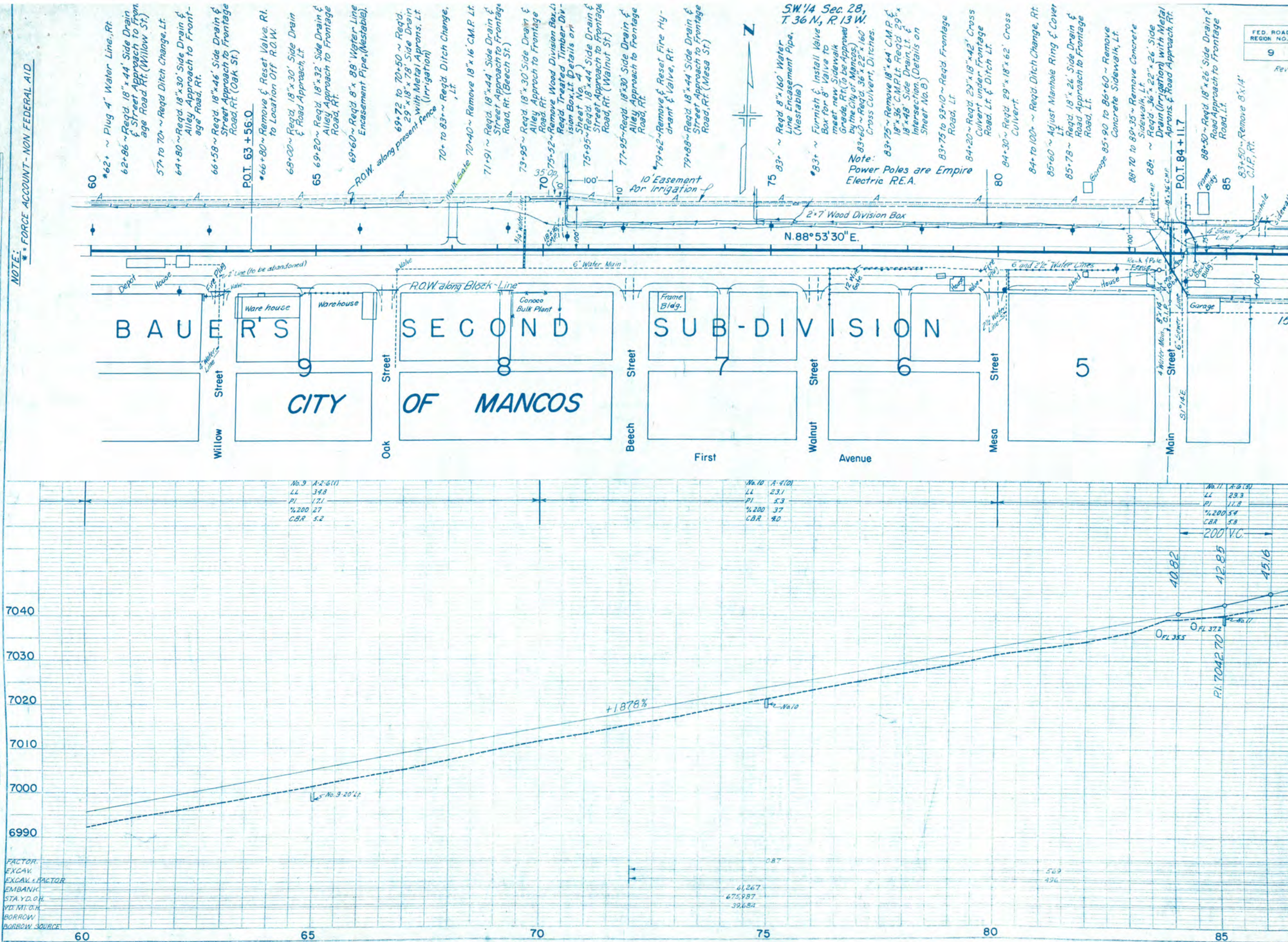
Rev. 12-31-57, Str. Sta. 17+60. ~ J.C.R.
Rev. 12-28-60, Add Access, W.L.J.



8+00 to 14+00 ~ Heavy Piñon & Cedar
Trees, Light Sage Brush
14+00 to 26+00 ~ Light Sagebrush
26+00 to 30+00 ~ Light Cottonwood
Trees & Sagebrush

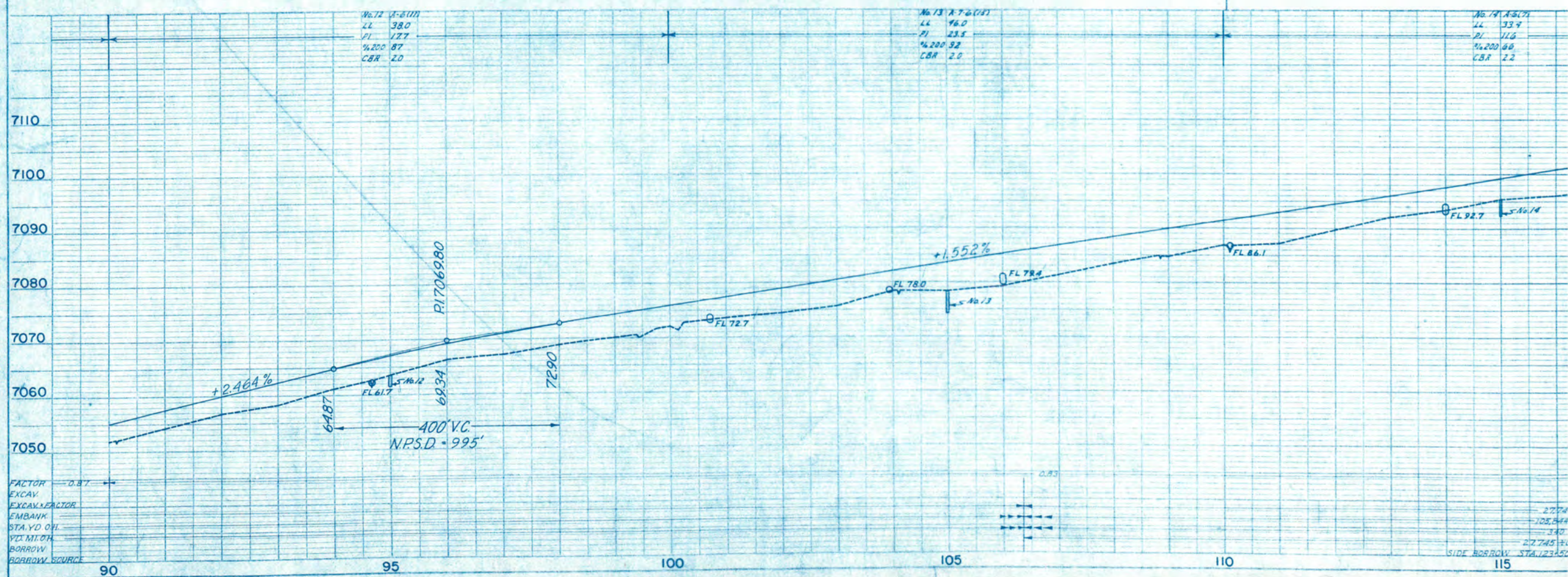
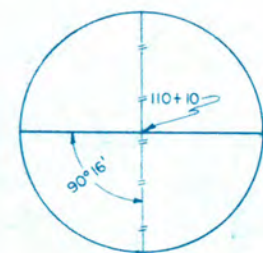
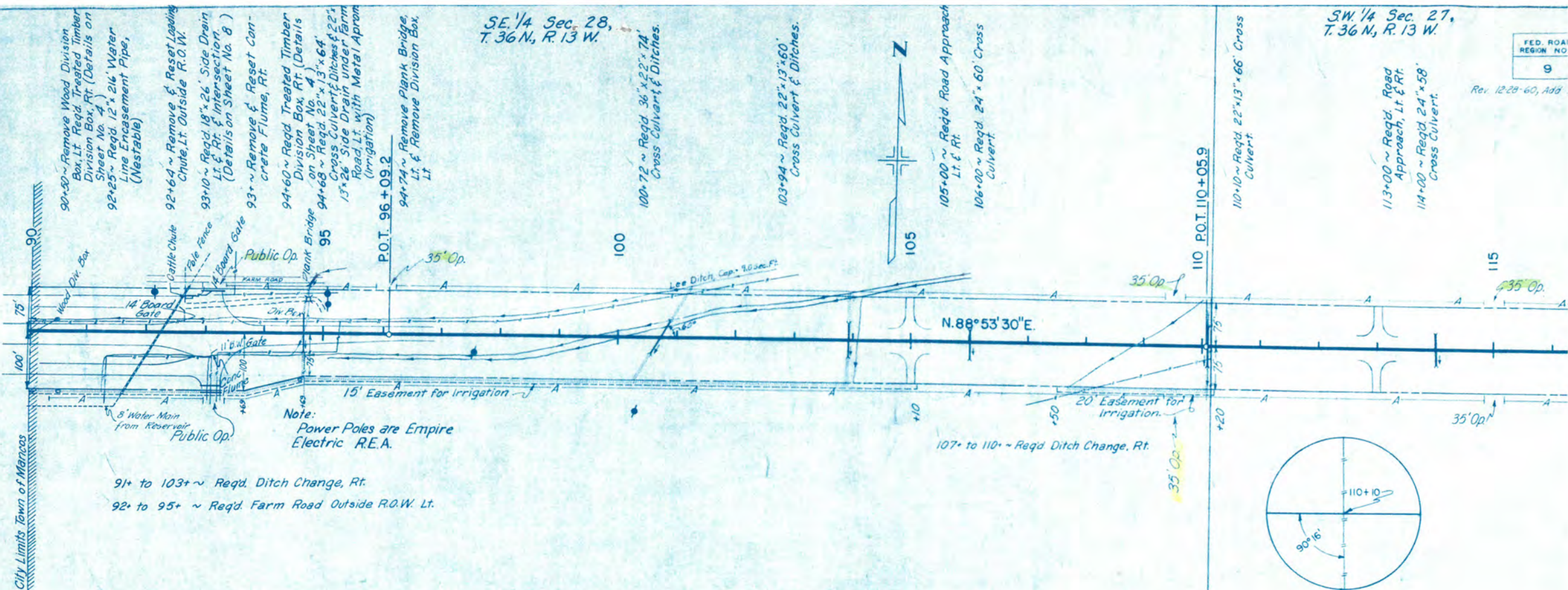
PROFILE	BY	DATE
SURVEYED		
PLOTTED		
NOTE BOOK		
GRANDES CHECKED		
BY M.J. NOTED		
NO. 19045		
19045		
STRUCTURE NOT IN CH KD.		

FACTOR.
EXCAV.
EXCAV. * FACTOR
EMBANK
STA. YD. O.H.
YD. MI. O.H.
BORROW
BORROW SOURCE



PLAN	SURVEYED	DATE
NOTE BOOK	ALIGNED	12/24/44
NO. 1244	BY	

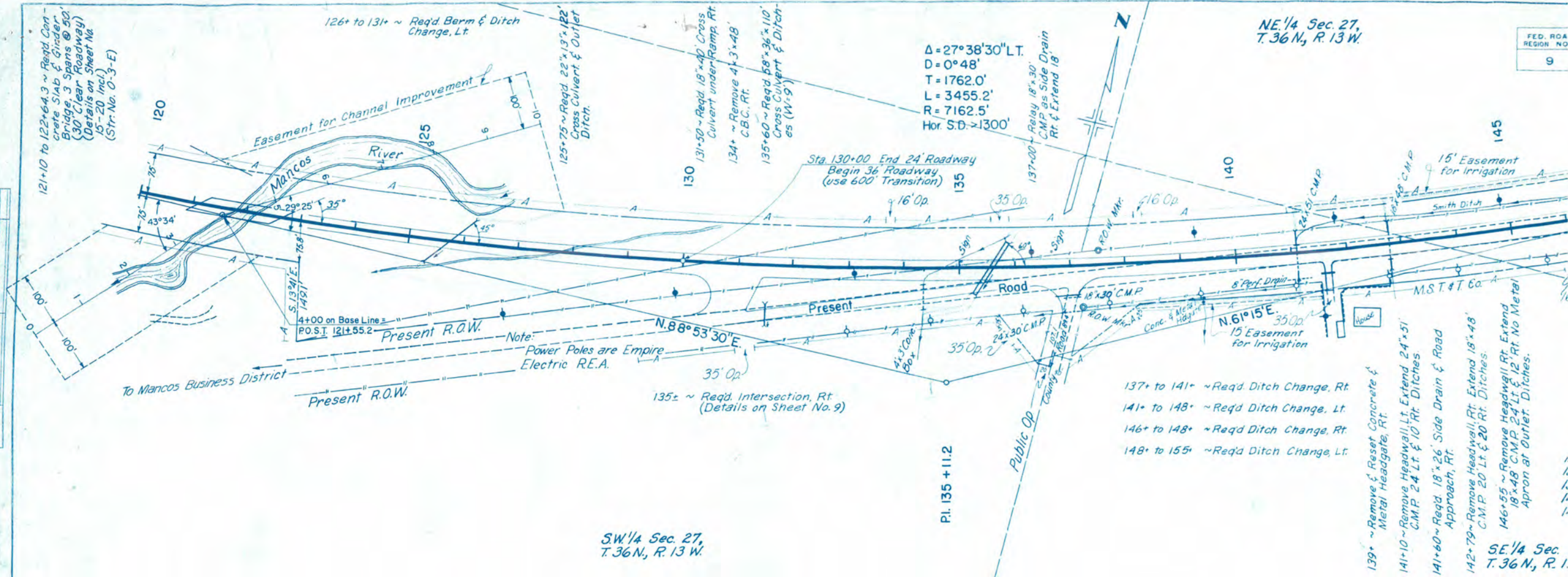
PROFILE	SURVEYED	DATE
NOTE BOOK	ALIGNED	12/24/44
NO. 1244	BY	



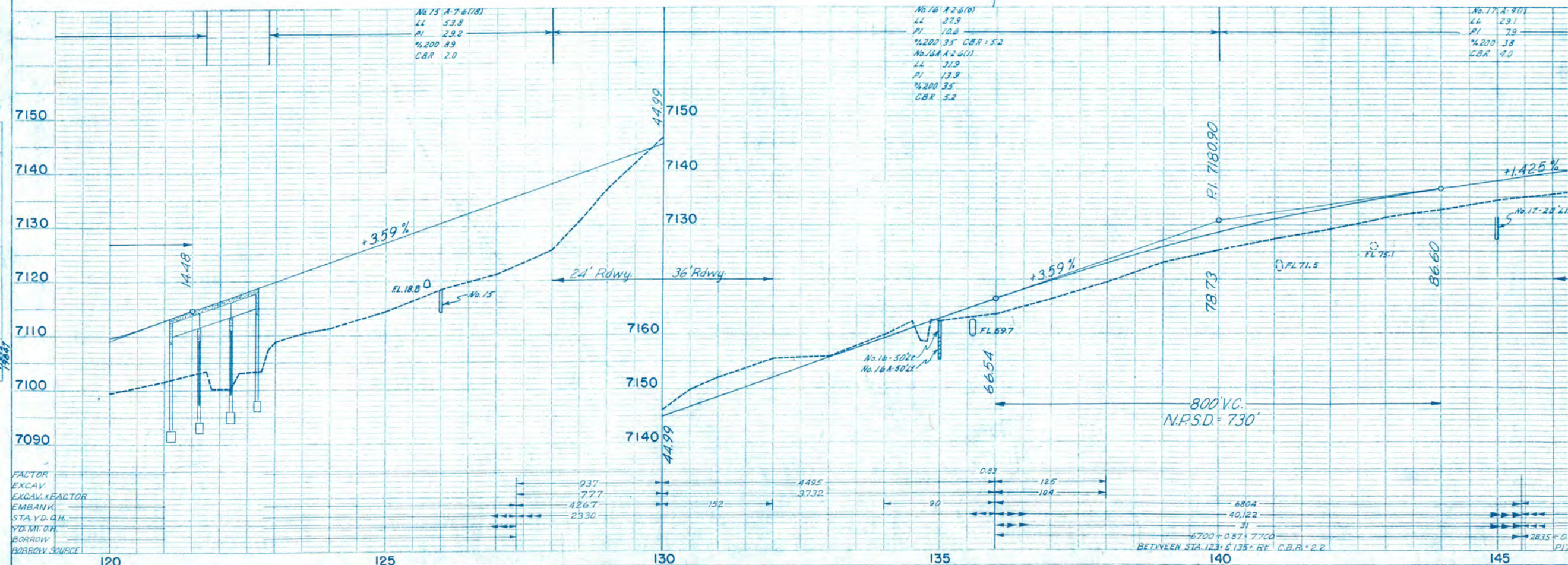
NE 1/4 Sec. 27,
T. 36 N., R. 13 W.

$\Delta = 27^\circ 38' 30''$ LT.
D = 0° 48'
T = 1762.0'
L = 3455.2'
R = 7162.5'
Hor. S.D. = 1300'

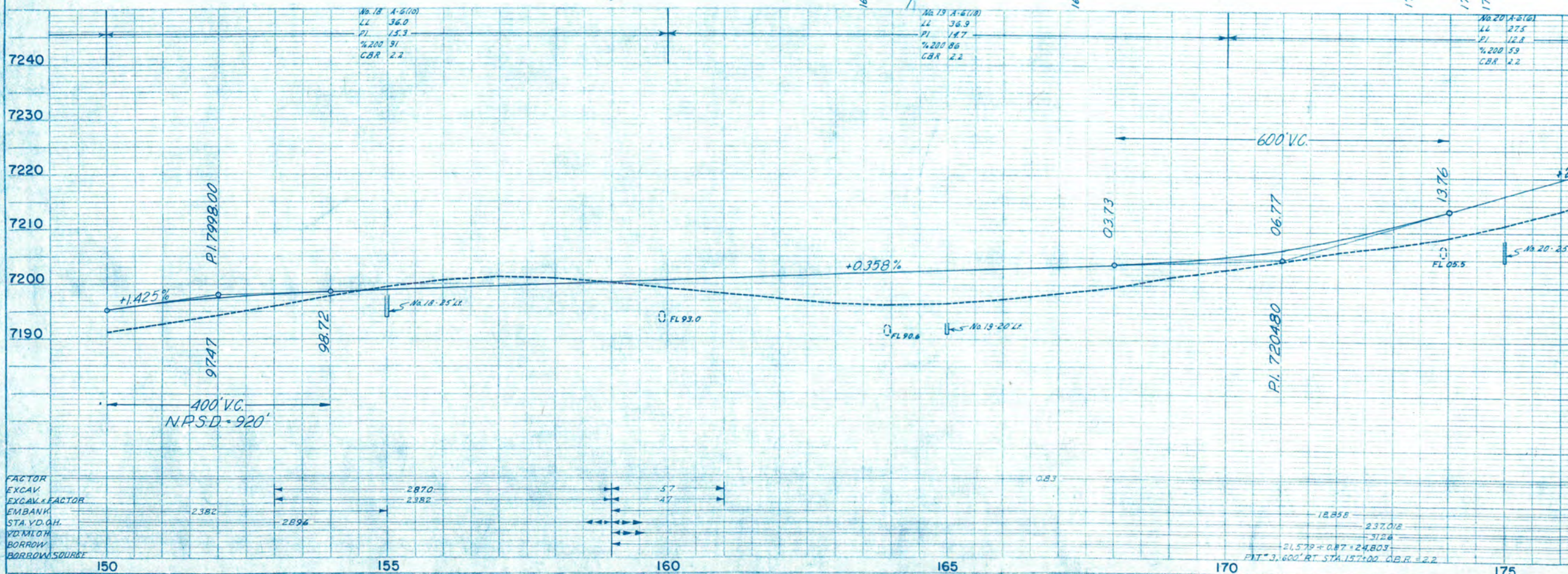
PLAN	DATE	BY	DATE
SUBMITTED	12/15/52	W. J. HARRIS	12/15/52
PLOTTED			
NOTE BOOK			
ALIGNED CHECKED			
NO. 17884			



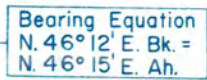
PROFILE	DATE	BY	DATE
SUBMITTED	12/15/52	W. J. HARRIS	12/15/52
PLOTTED			
NOTE BOOK			
STRUCTURE NOTATION CHECKED			
NO. 17884			



N.W. 1/4 Sec. 26,
T. 36 N., R. 13 W.

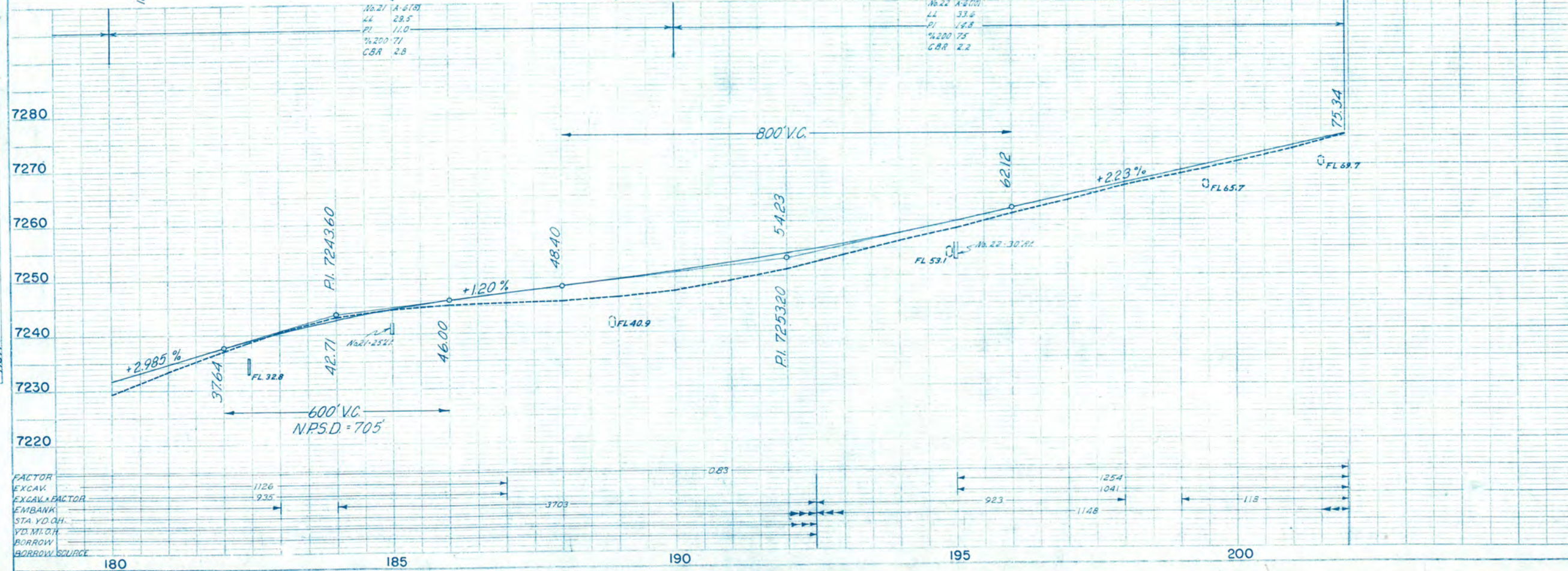


S.W. 1/4 Sec. 23,
T. 36 N., R. 13 W.



Sta. 201+93.0 End F
Sta. -7+00 Begin F 022-1(9)

S.E. 1/4 Sec. 2
T. 36 N., R. 13 E.



① ENIS J. HODGES
Mancos, Colo.

⑧ TOWN OF MANCOS

⑩ A.L. JEKYL
Mancos, Colo.

⑪A JAMES B. COOK, INC.
Mancos, Colo.

SW 1/4 Sec. 28
T. 36 N., R. 13 W.

⑭ SHELLY ALLEN &
BLANCHE ALLEN
Mancos, Colo.

⑮ JOHN H. ERVIEN &
PERRY W. SATZINGER
Mancos, Colo.

⑮A KENNETH R. HOPPERTON &
MARY E. HOPPERTON
Mancos, Colo.

⑯ BYRON D. BROWN
Mancos, Colo.

⑦A MOISES RIVERA &
OPHELIA RIVERA
Mancos, Colo.

⑨ ROY GOODE
Mancos, Colo.

⑪ JAMES A. BARRETT &
FRANCES N. BARRETT
Mancos, Colo.

⑫ HARRY L. NORRIS &
MABEL A. NORRIS
Mancos, Colo.

⑬ TONY TREVINO &
DOROTHY TREVINO
Mancos, Colo.

⑬A PAUL A. FRAZIER &
AUDREY M. FRAZIER
Mancos, Colo.

E-16
Point of Beginning
Parcel No. 9A
Tie: N. 81° 24' W.
2274.4' to W. 1/4
Sec. 28

⑦B ENIS J. HODGES
Mancos, Colo.

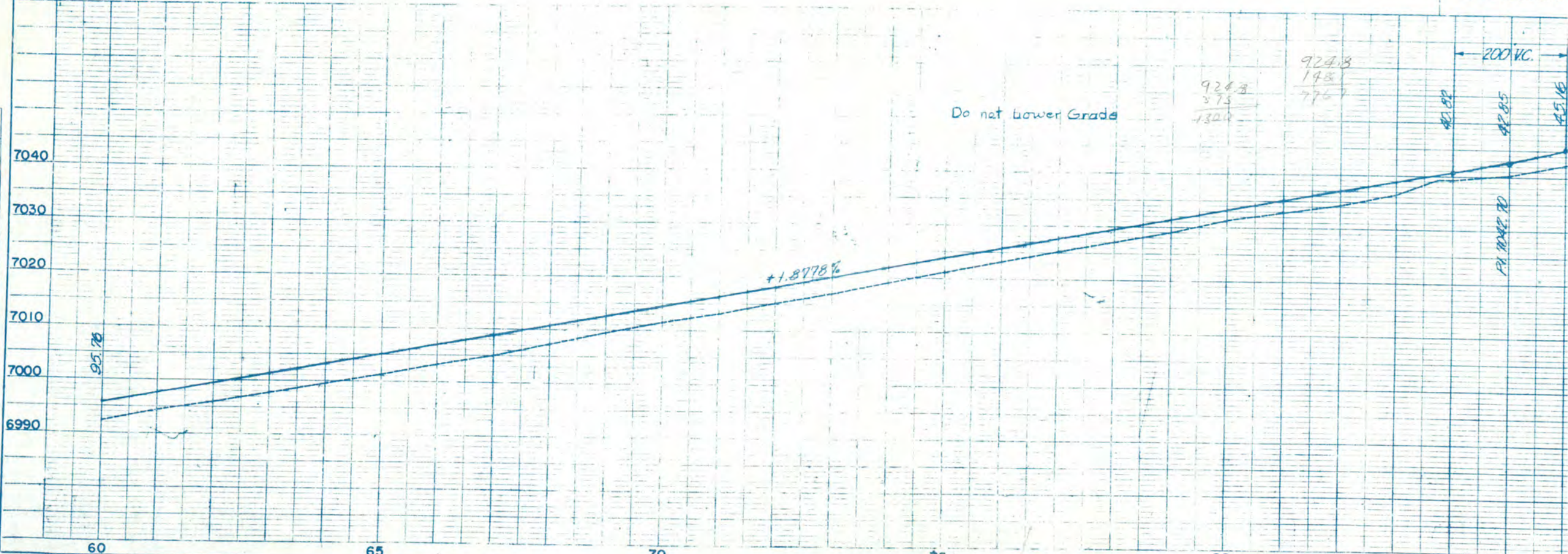
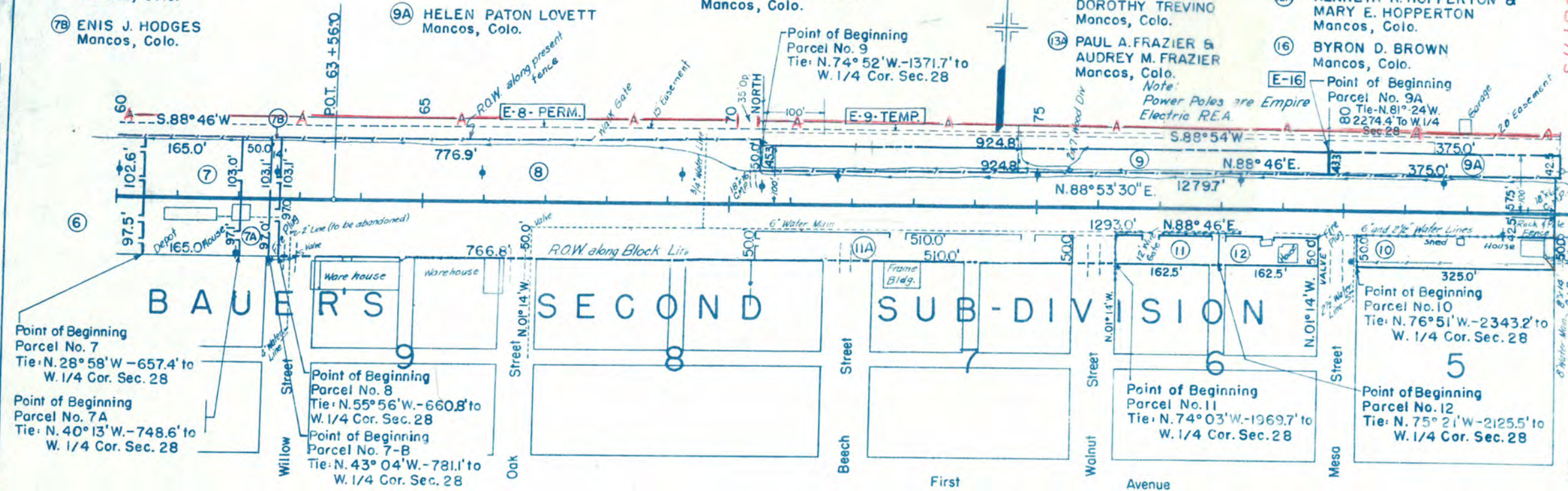
⑨A HELEN PATON LOVETT
Mancos, Colo.

Point of Beginning
Parcel No. 9
Tie: N. 74° 52' W. - 1371.7' to
W. 1/4 Cor. Sec. 28

Note:
Power Poles are Empire
Electric R.E.A.

RIGHT OF WAY
FED. DIV.
Rev 2-2
Point of Begi
Parcel No. 13
Tie: N. 82° 0
to W. 1/4 C
Point of Begi
Parcel No. 1
Tie: N. 82° 5
to W. 1/4 C
Point of Begi
Parcel No. 15
Tie: N. 82° 09
to W. 1/4 Cor
Point of Begi
Parcel No. 16
Tie: N. 78° 46' W.
to W. 1/4 Cor. S
Point of Beginning
N 79° 07' 30" W - 2
to W. 1/4 Cor. Sec.

PLAN
DATE
BY
CHECKED
NOTED
NO. 1944



PROFILE
DATE
BY
CHECKED
NOTED
NO. 1945

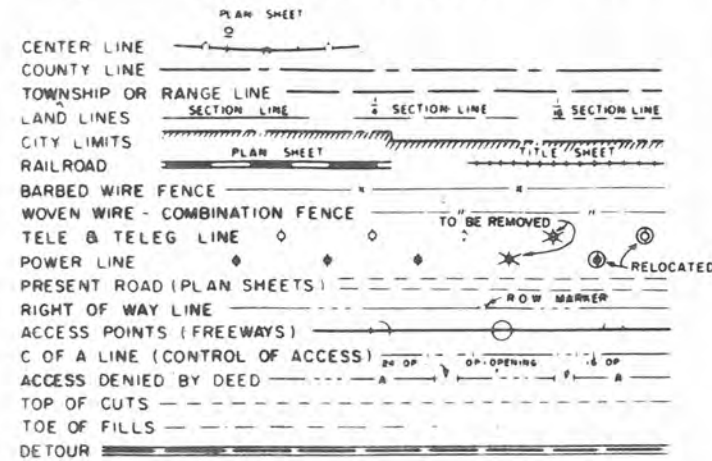
STATE DEPARTMENT OF HIGHWAYS

DIVISION OF HIGHWAYS—STATE OF COLORADO

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NO.
9	COLORADO	S O 184 (I)	1

RIGHT OF WAY MANCOS - NORTH

CONVENTIONAL SIGNS



PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. S O 184 (I) STATE HIGHWAY NO. 184 MONTEZUMA COUNTY RIGHT OF WAY

SHEET NO.

1
2-3
4-8
9-10

INDEX OF SHEETS

TITLE SHEET
TABULATION OF PROPERTIES
ALIGNMENT PLAN
OWNERSHIP MAP

SCALES OF ORIGINAL DRAWINGS

ON PLAN, 1 IN. = 100 FT.

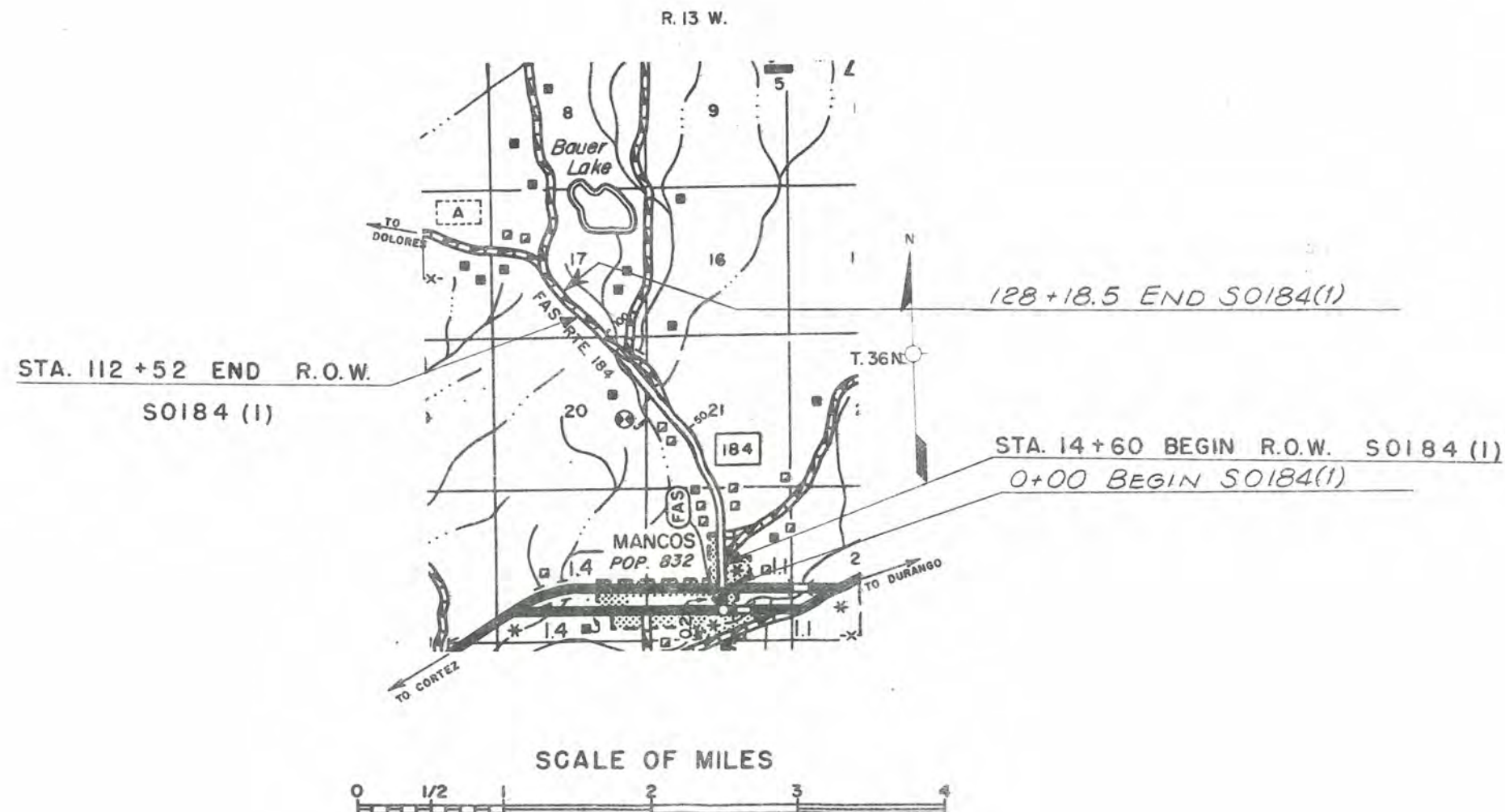
ON PROFILE, 1 IN. = 100 FT. HORIZONTAL
1 IN. = 10 FT. VERTICAL

GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD

LENGTH OF R.O.W. = 1.855 MILES

NOTE:
THIS PROJECT CHECKED AND
CALCULATED IN THE FIELD.

REVISIONS



McMULLEN

R. O. W. TABULATION OF PROPERTIES IN MONTEZUMA COUNTY S.H.No. 184 PROJ. S 0184 (1)

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJECT NO.	SHEET NO.
9	COLORADO	S 0184 (1)	2

RIGHT OF WAY MANCOS-NORTH

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN ACRES			PURCHASE DATA					REMARKS	NO.
				PARCEL	TO BE ACQUIRED	REMAINDER	LAND	IMPROV'M'TS	DAMAGE	MISC.	TOTAL		
			T.36 N., R.13 W., N.M.P.M.			RT. LT.							
1	JOHN H. ERVIEN	BOX 880 WINSLOW, ARIZONA	S 1/2 NE 1/4 SEC. 28	0.335	0.077	50±							
2	JAMES K. JOHNSTON and ANITA W. JOHNSTON	715 LORI LANE LAS VEGAS, NEW MEXICO	NE 1/4 SEC. 28	0.322	0.126	2±							
3	ALBERT J. BROWN and CHRISTINE G. BROWN	BOX 421 MANCOS, COLORADO	NW 1/4 SEC. 28	0.326	0.116	103±							
4	DONALD LEE BROWN and BONNIE JEAN BROWN	13228 SOUTH BLODGETT AVENUE DOWNEY, CALIFORNIA	NW 1/4 SEC. 28	0.199	0.065	2±							
5	CLYDE L. STEVENSON and SOPHIE D. STEVENSON	MANCOS, COLORADO	N 1/2 SEC. 28	0.570	0.200	8±							
6	FRANCIS G. LAY (DECEASED)	% GEORGE H. LAY DOLORES, COLORADO	NW 1/4 SEC. 28	0.051	0.026	0.2±							
7	ROBERT J. BROWN	BOX 433 GRANTS, NEW MEXICO	NW 1/4 SEC. 28	0.106	0.051	0.4±							
8	DARRELL GRANT DARNELL, DONALD DEAN DARNELL, ORVILLE DANIEL DARNELL and ENGA EILEEN DARNELL	% PAUL FRAZIER BOX 184 MANCOS, COLORADO	NW 1/4 SEC. 28	0.290	0.131	1±							
9	WILLIE J. HENDERSON and JIMMIE N. HENDERSON	BOX 251 MANCOS, COLORADO	SW 1/4 SEC. 21	0.265	0.122	2± 4±							
10 Rev.	MARIE LA VERN SMITHSON	4610 EAST CATALINA PHOENIX, ARIZONA	SW 1/4 SEC. 21	6.343	3.509	65± 74±							
PE-10	MARIE LA VERN SMITHSON	4610 EAST CATALINA PHOENIX, ARIZONA	SW 1/4 SEC. 21	0.111	0.111	SEE 10 Rev.						RELOCATION OF ROAD APPROACH	PE-10
11	JOHN D. CARTER, JOHN DAVID CARTER II and DOUGLAS LEWIS CARTER	5405 SOUTH LEWIS TULSA, OKLAHOMA	E 1/2 NE 1/4 SEC. 20 and W 1/2 NW 1/4 SEC. 21	8.166	7.730	21± 39±							
12	ROBERT E. BEMENT and THELMA F. BEMENT	210 WEST LAUREL FORT COLLINS, COLORADO	W 1/2 NE 1/4 SEC. 20	0.743	0.683	159± 0.1±							
13	MARY A. WALLACE and DWIGHT L. WALLACE	MANCOS, COLORADO	E 1/2 SEC. 17	3.552	1.727	305± 11±							
PE-15	LORENA FULBRIGHT		SW 1/4 SEC. 21	0.061	0.061							RELOCATION OF ROAD APPROACH	PE-15

REVISIONS		
5-21-70	Revised Parcel 10	VR.
8-25-70	Added Parcels PE-10 and PE-15	VR.

MONTEZUMA

COUNTY

S. H. No. 184

PROJ. S 0184 (1)

RIGHT OF WAY MANCOS — NORTH

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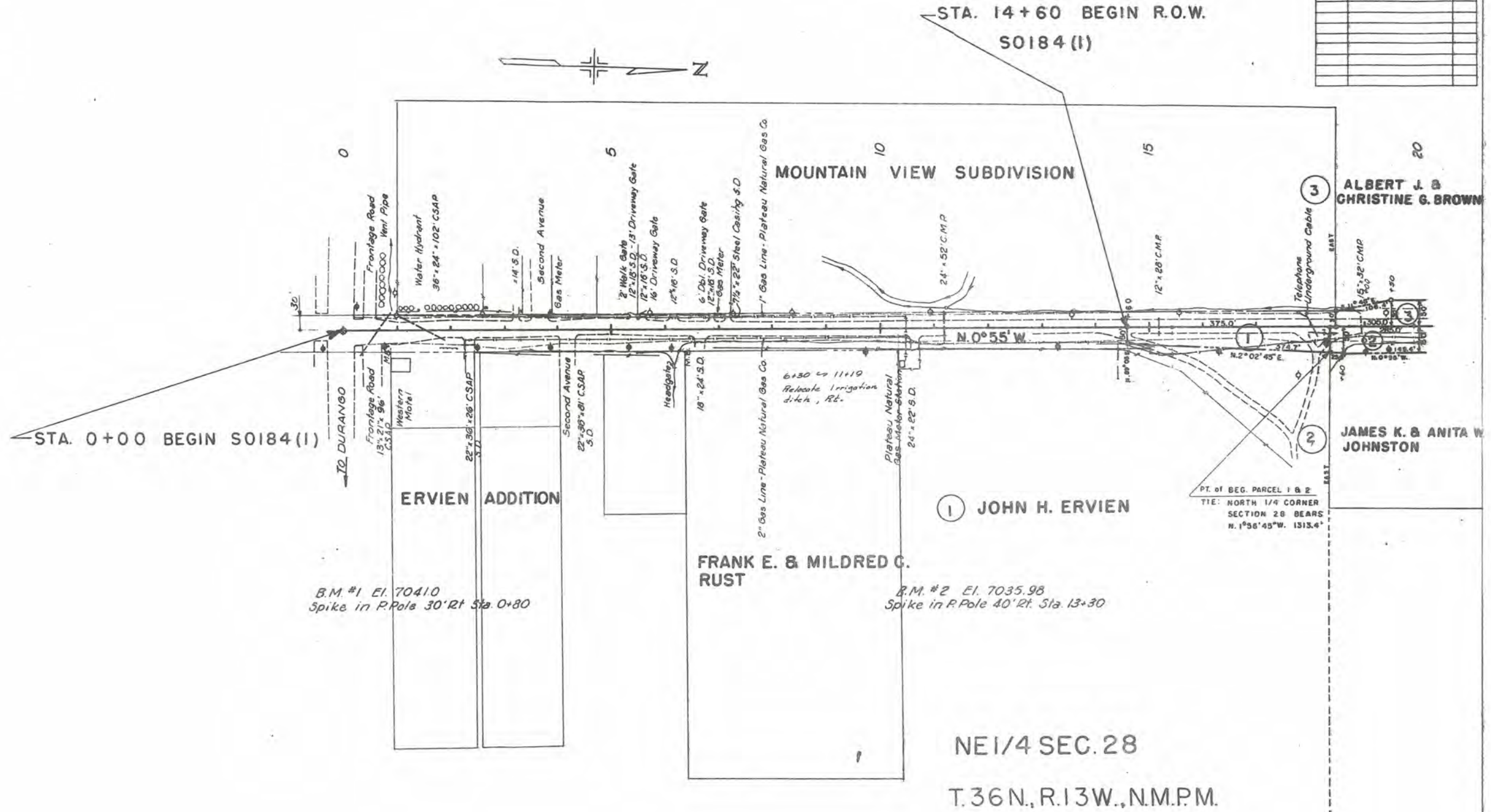
FEDERAL ROAD REGION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	S 0184 (1)	4	10

RIGHT OF WAY MANCOS — NORTH

NWI/4 SEC. 28

Note: Preliminary Soil Survey
Sample No. 4978

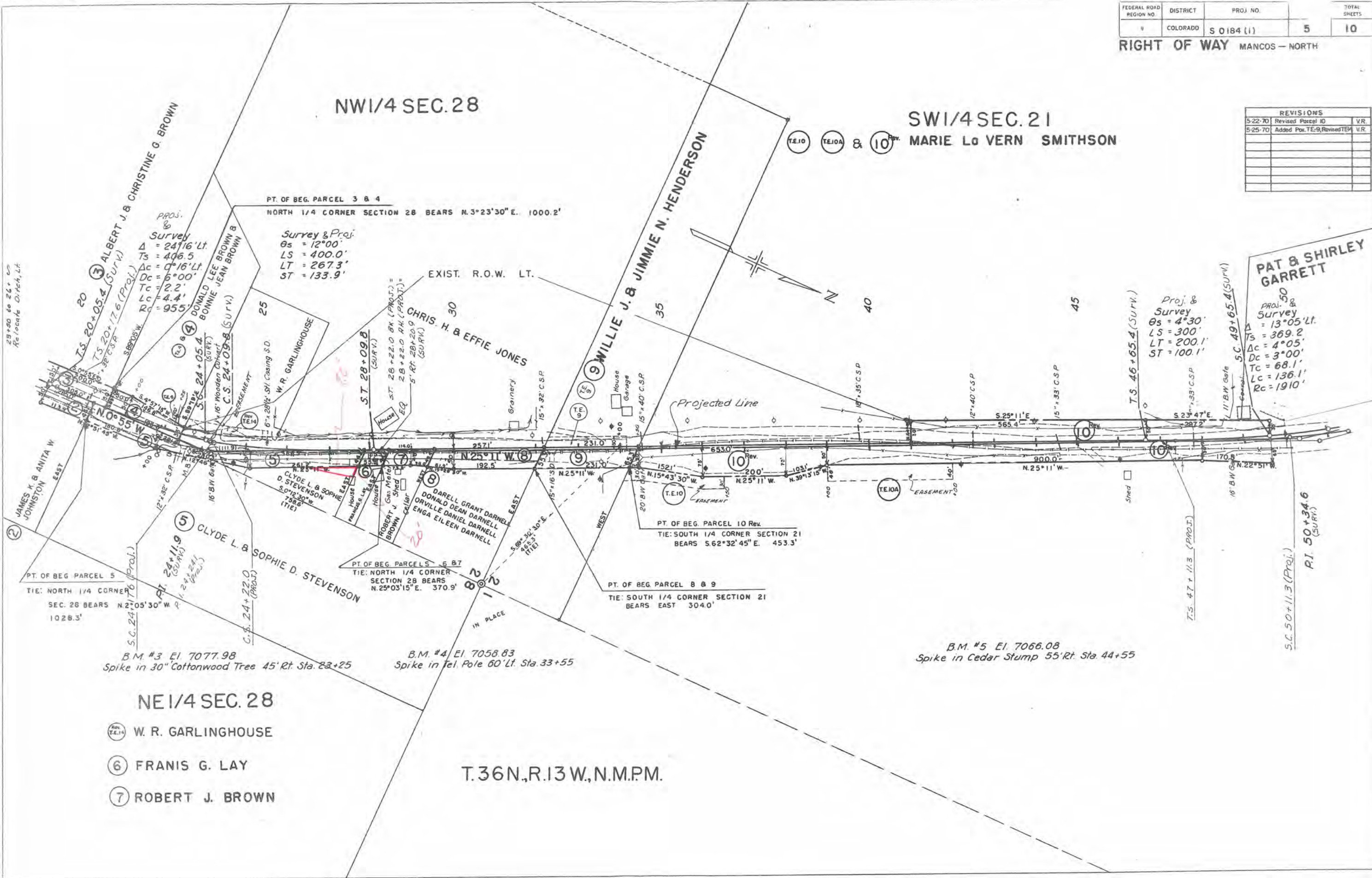
REVISIONS



FEDERAL ROAD REGION NO.	DISTRICT	PROJ. NO.	TOTAL SHEETS
9	COLORADO	S 0184 (1)	5

RIGHT OF WAY MANCOS - NORTH

REVISIONS		
DATE	REVISION	BY
5-22-70	Revised Parcel 10	V.R.
5-25-70	Added Post-Tensioning	V.R.

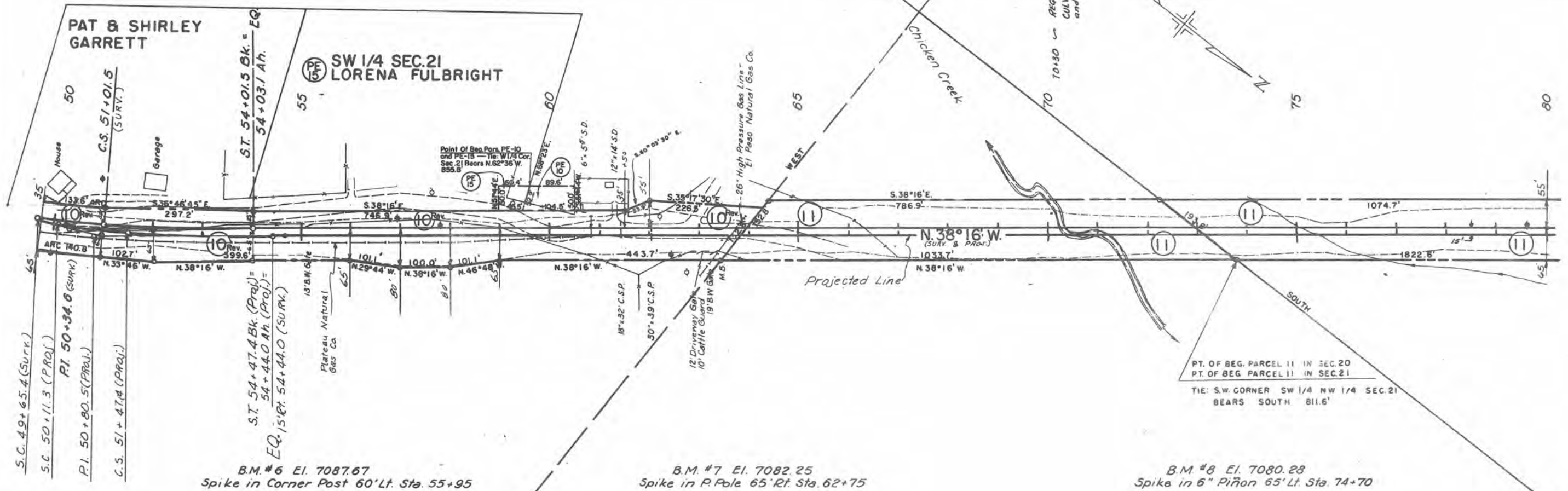


FEDERAL ROAD DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO S 0 184 (1)	6	10

RIGHT OF WAY MANCOS - NORTH

REVISIONS		
5-22-70	Revised Parcel 10	V.R.
6-24-70	Added PE-10 and PE-15	V.R.

E1/2 NE 1/4 SEC. 20
JOHN D. CARTER,
JOHN DAVID CARTER II,
DOUGLAS LEWIS CARTER

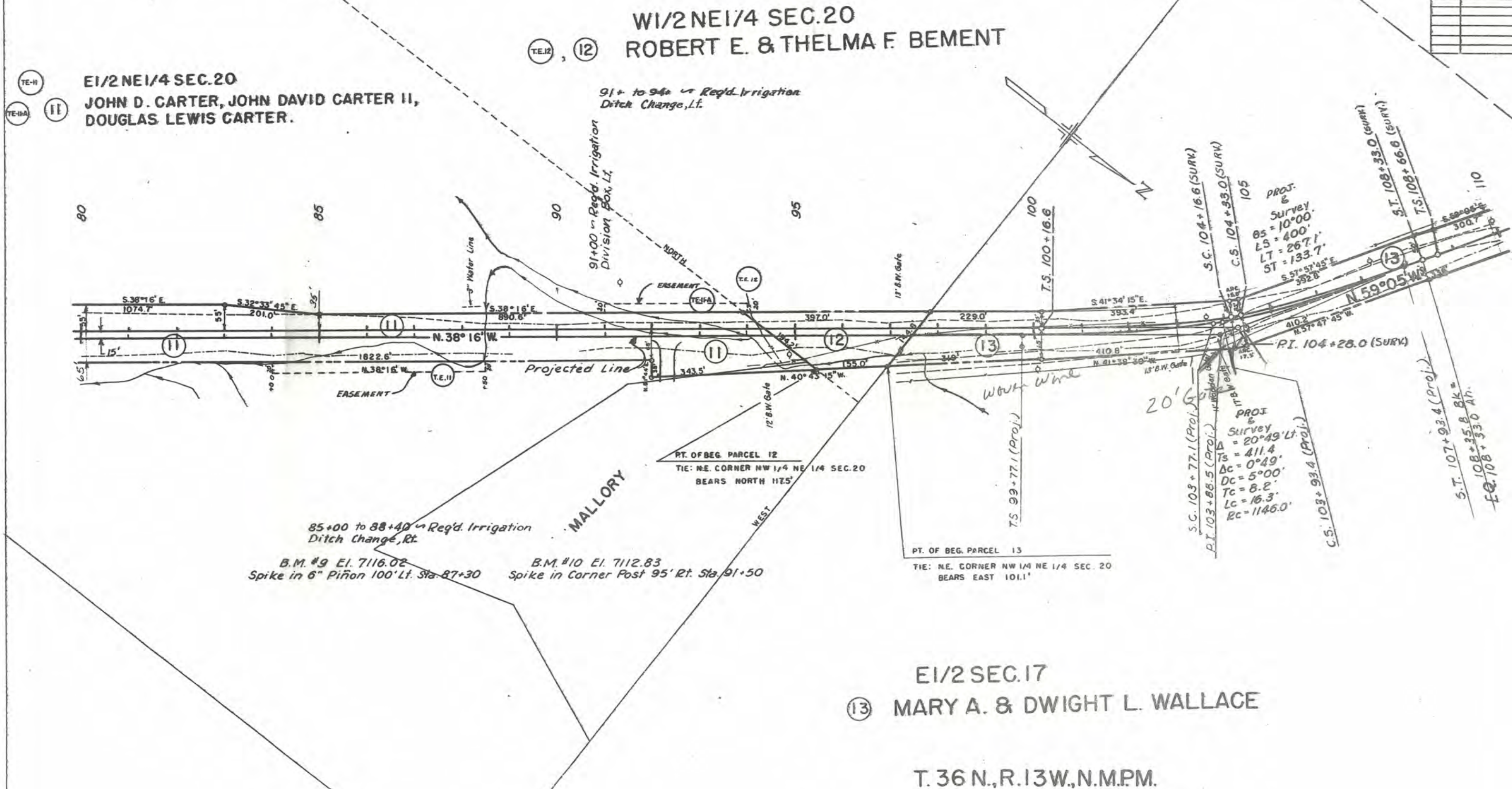


T.36N., R.13W., N.M.P.M.

FEDERAL ROAD REGION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	S O 184 (1)	7	10

RIGHT OF WAY MANCOS - NORTH

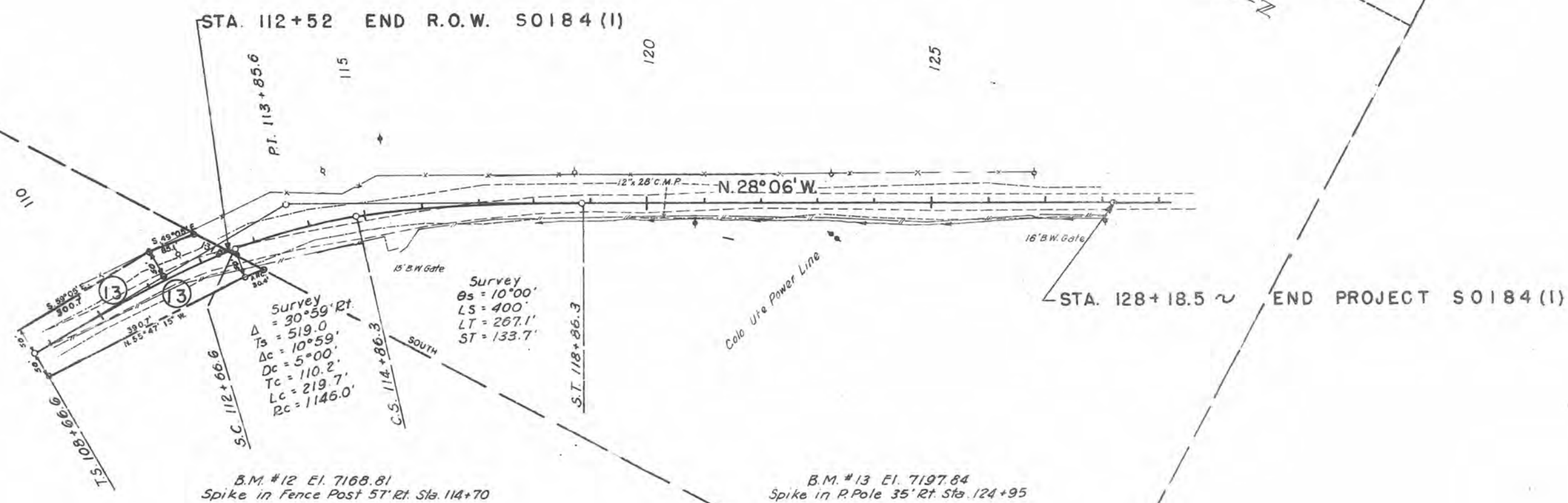
REVISIONS



E1/2 SEC. 17
⑬ MARY A. & DWIGHT L. WALLACE

T. 36 N., R. 13 W., N.M.P.M.

EI/2SWI/4 SEC.17
LORENA & LEWIS FULBRIGHT

[illegible]

E1/2 SEC.17
 (13) MARY A. & DWIGHT L. WALLACE

T.36N.,R.13W.,N.M.PM.

REVISIONS		
5-22-70	Revised Parcel ID	V.R.
5-25-70	Added TE-9, Revised TE-14	V.R.



