



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500001350

Description:

ROW Plans 24X36

Route # and Mile Points:

US 160

Originating Office:

ROW/Survey

File Name:

NH 1602-127_ROW(.PDF)

Box Location:

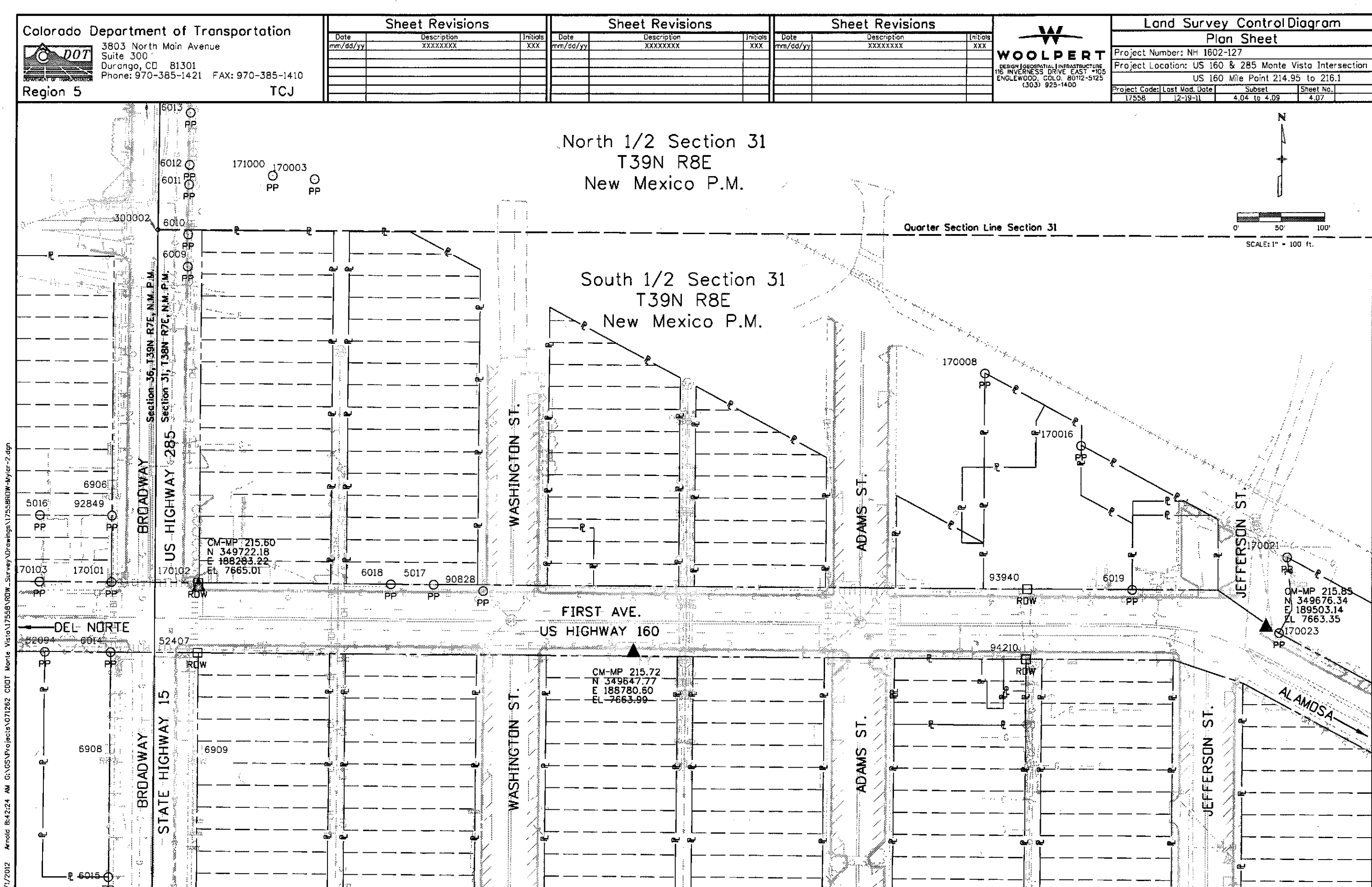
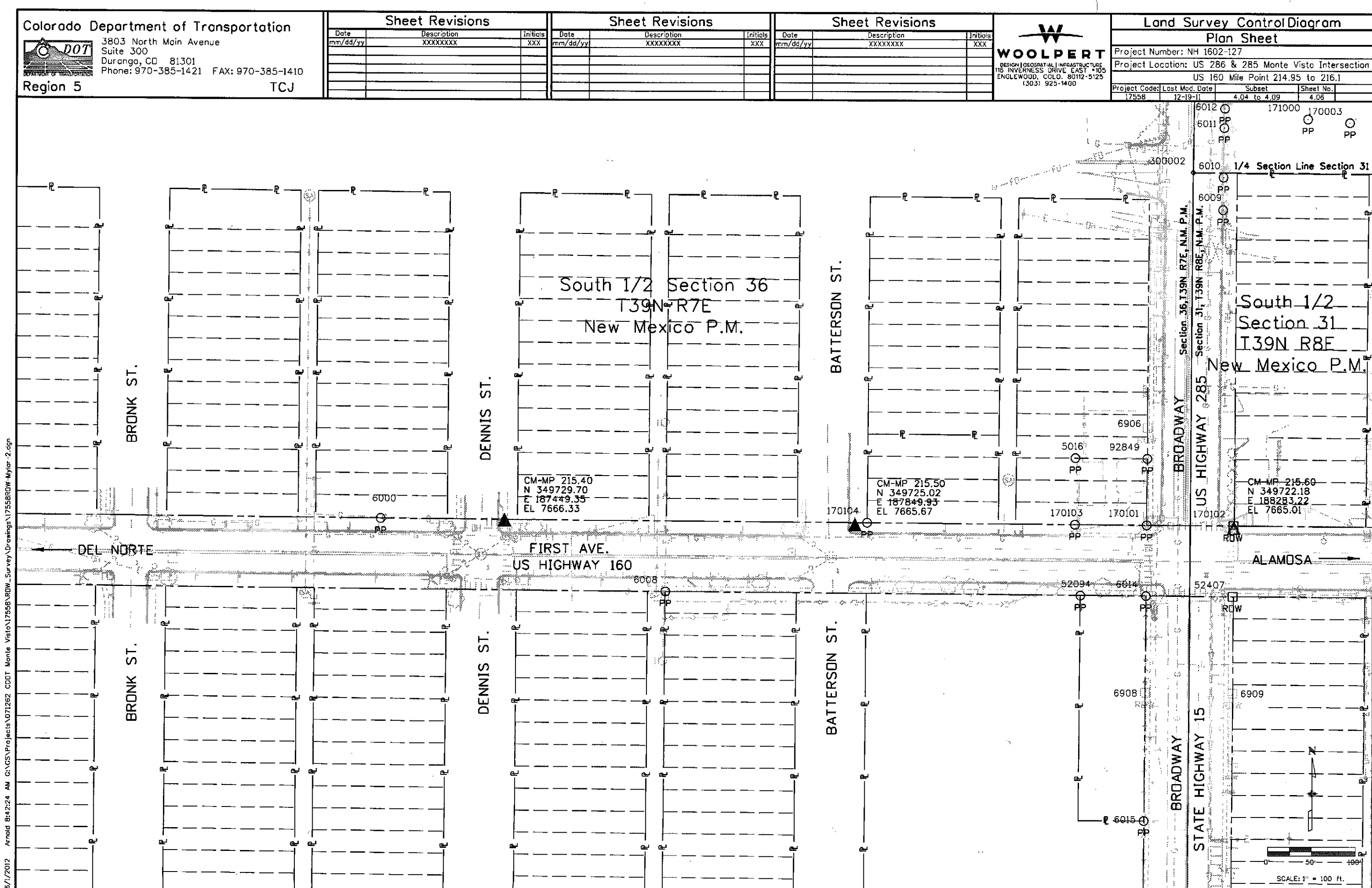
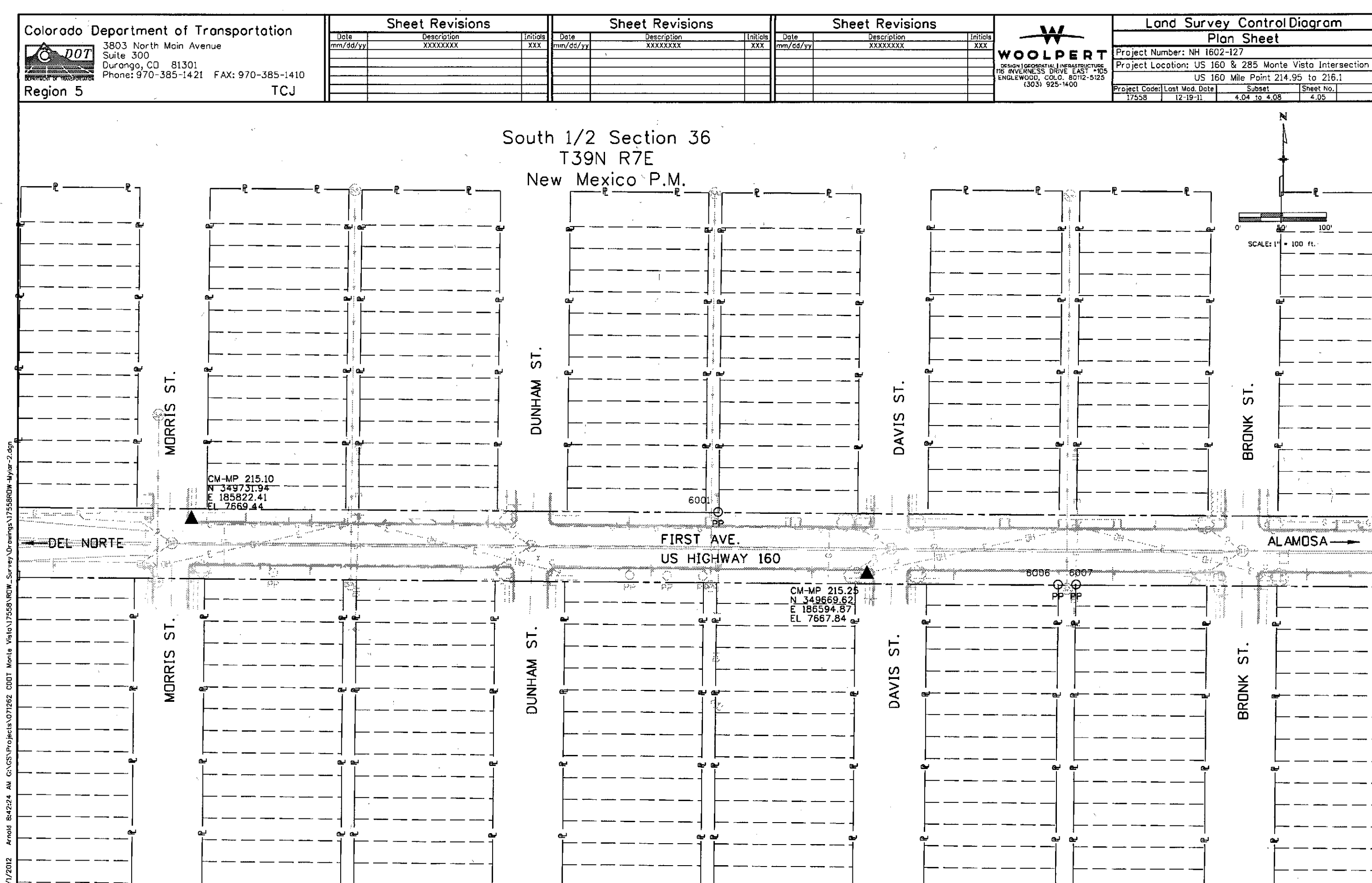
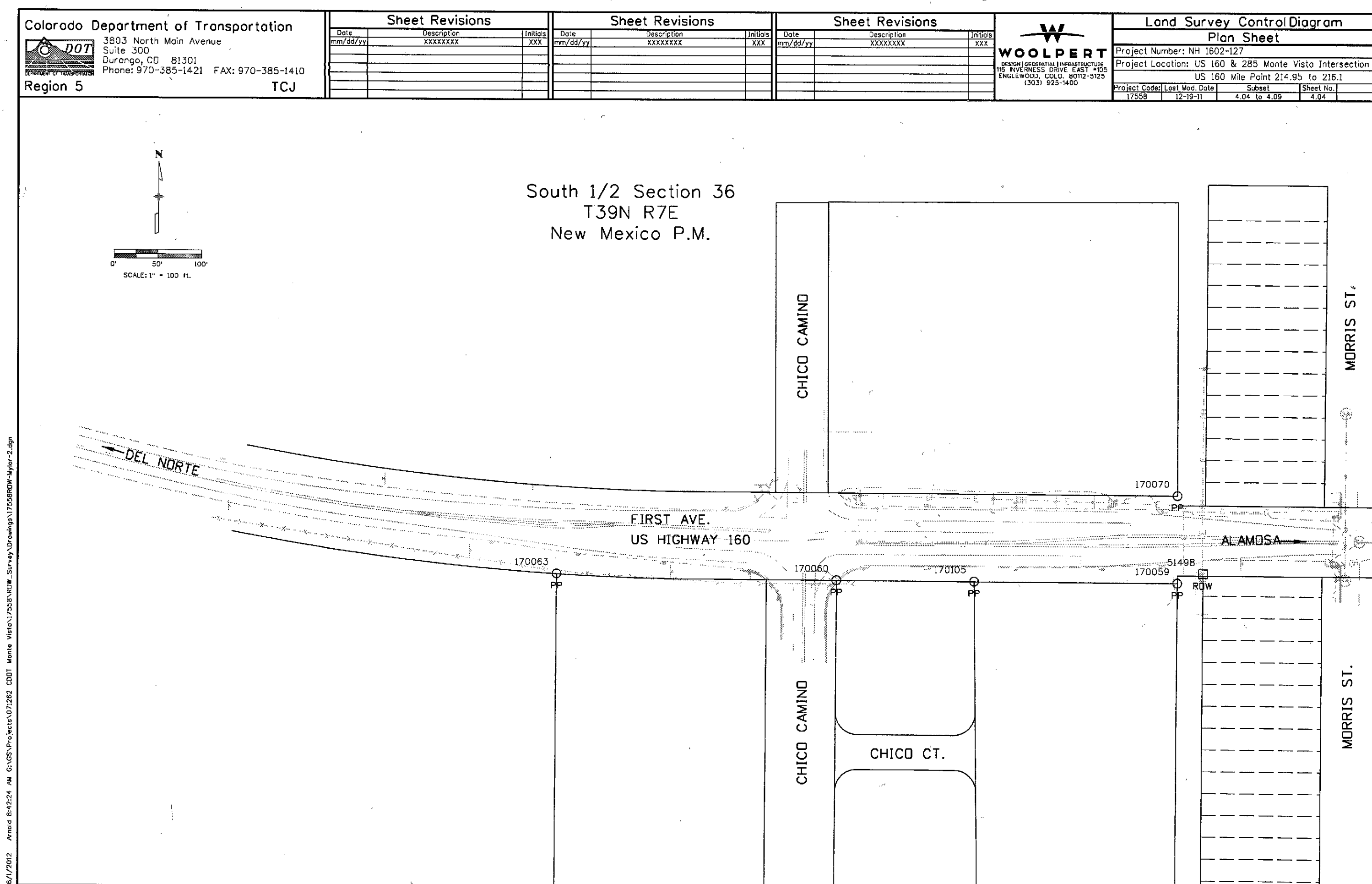
23 (TUBE-8)of 38

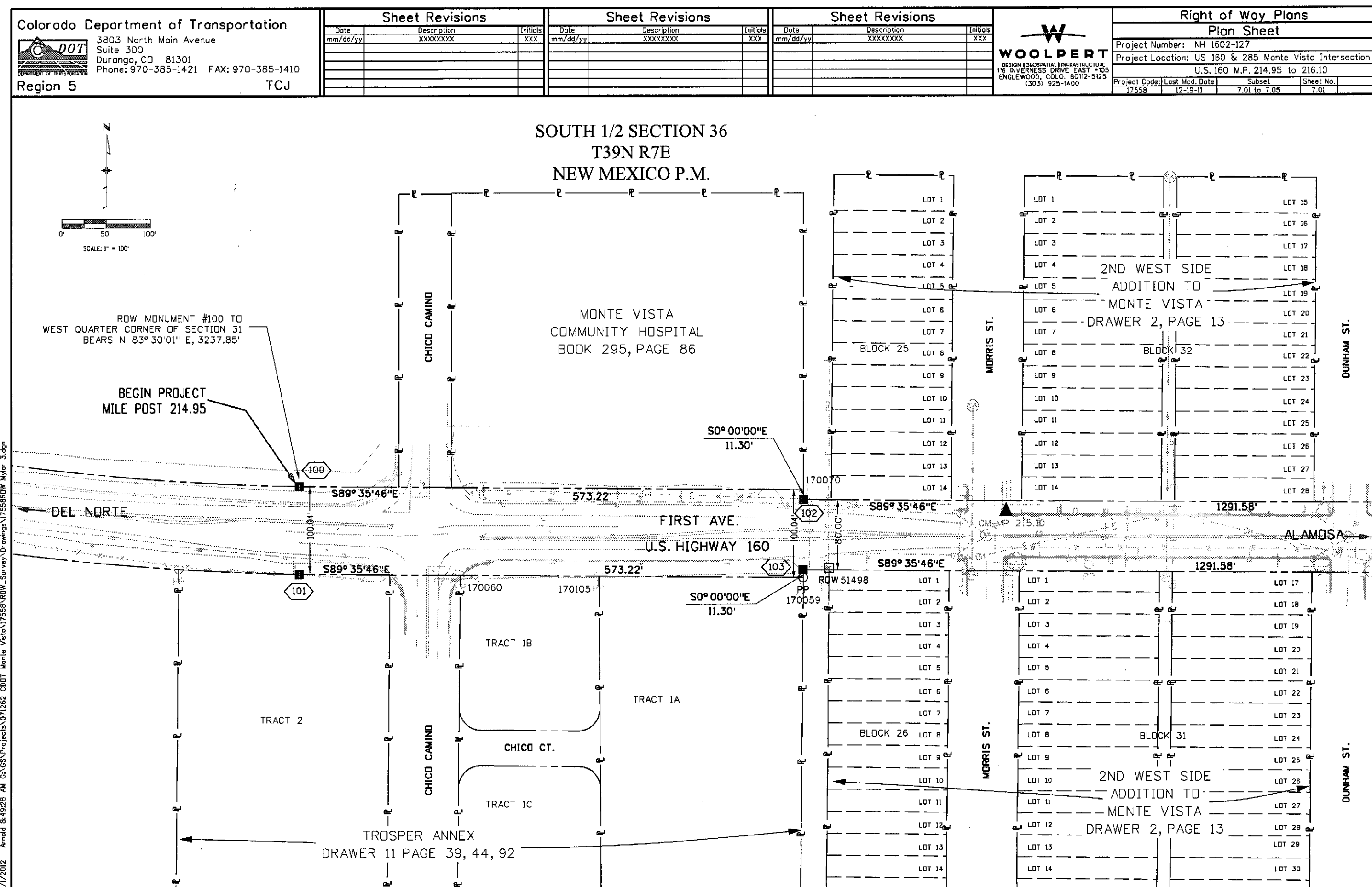
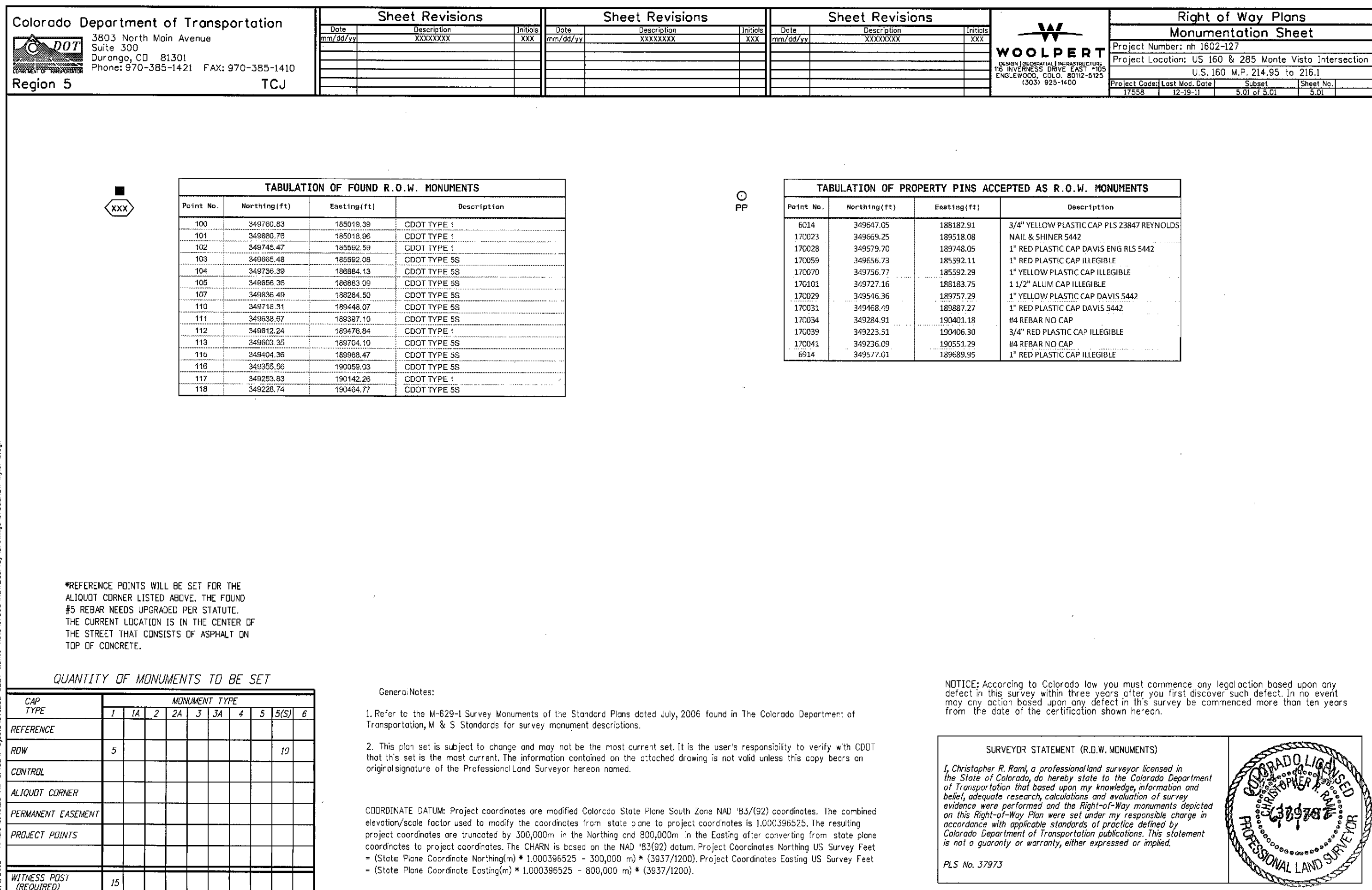
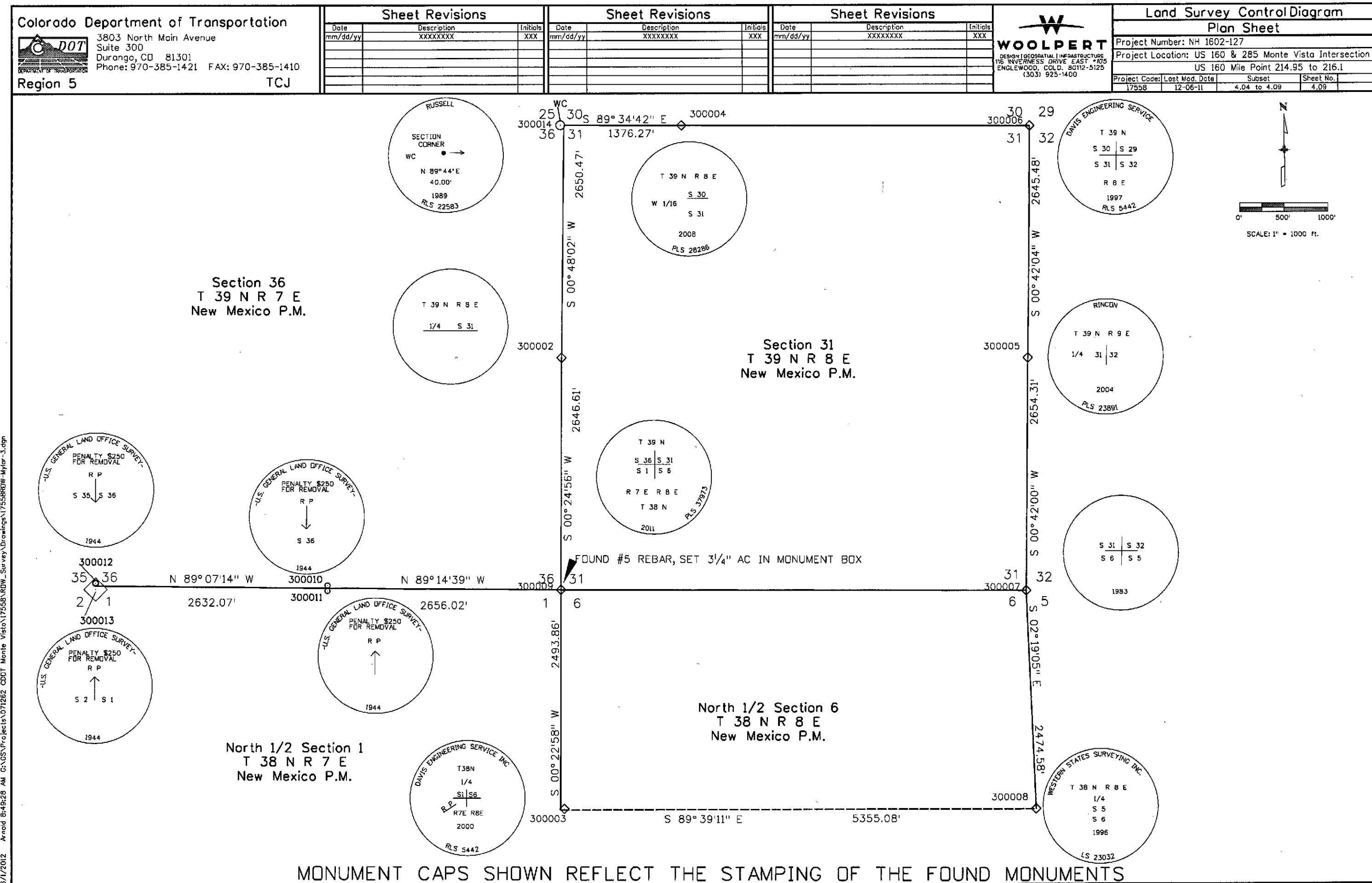
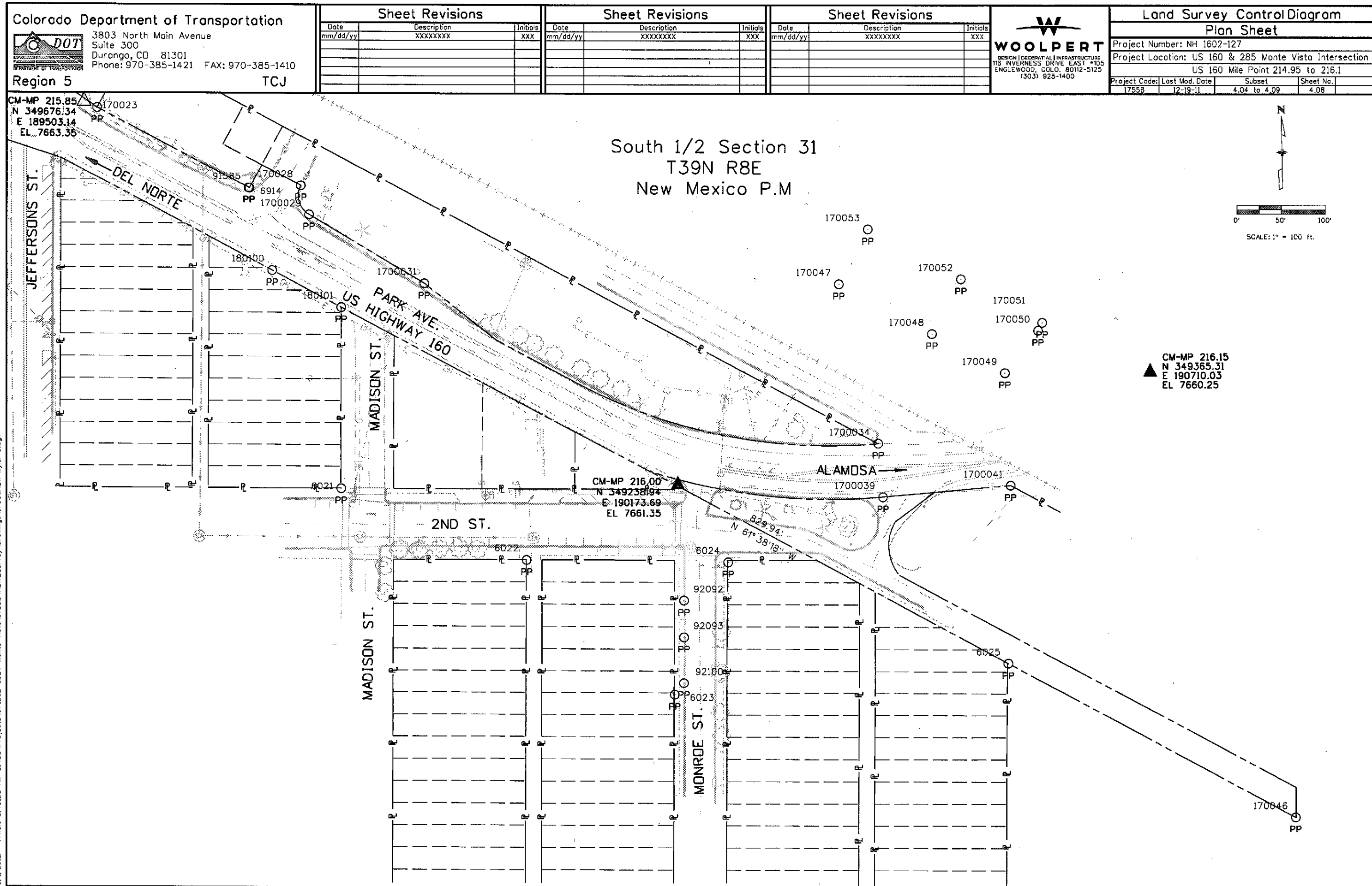
NH 1662-127

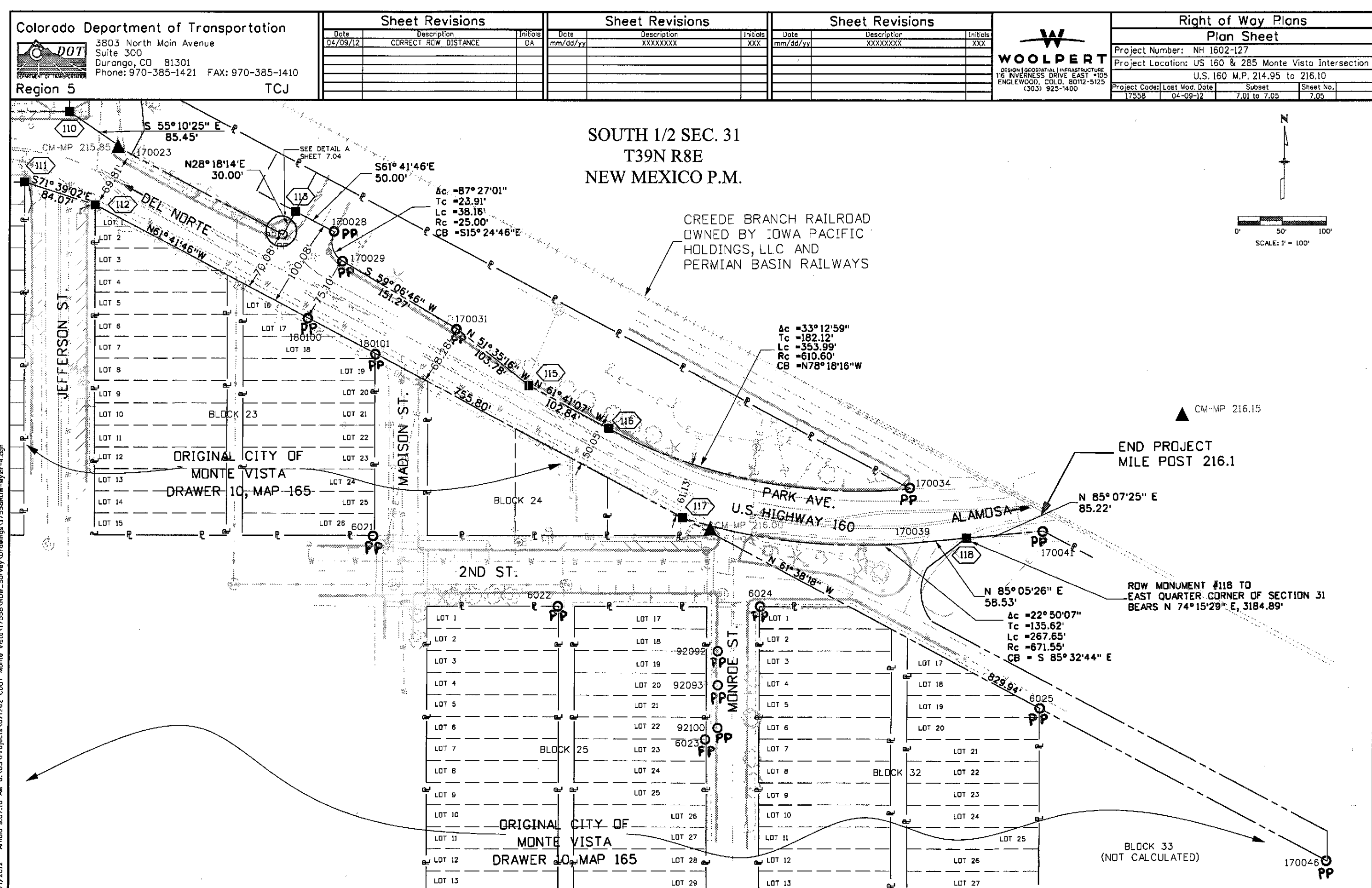
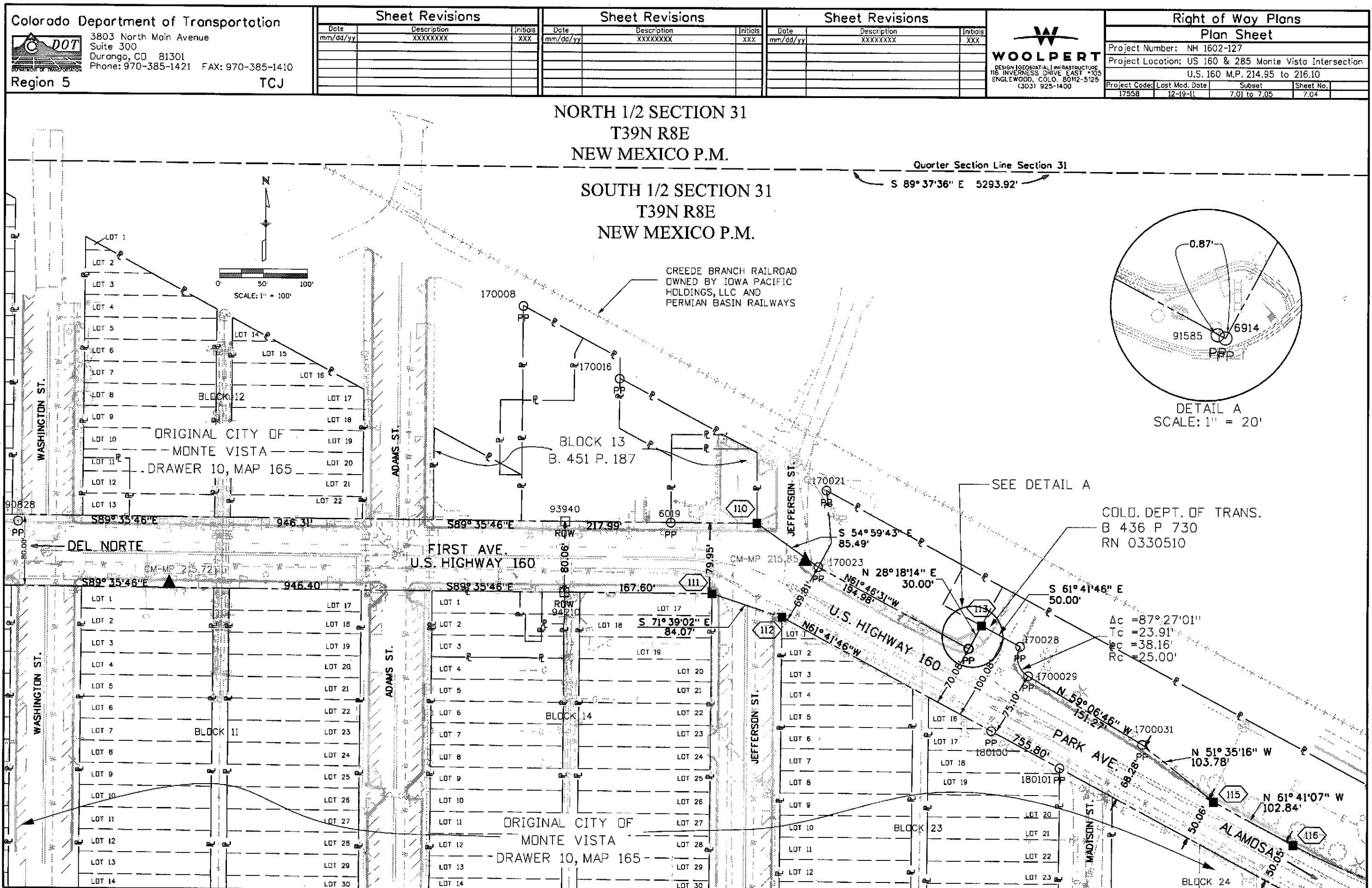
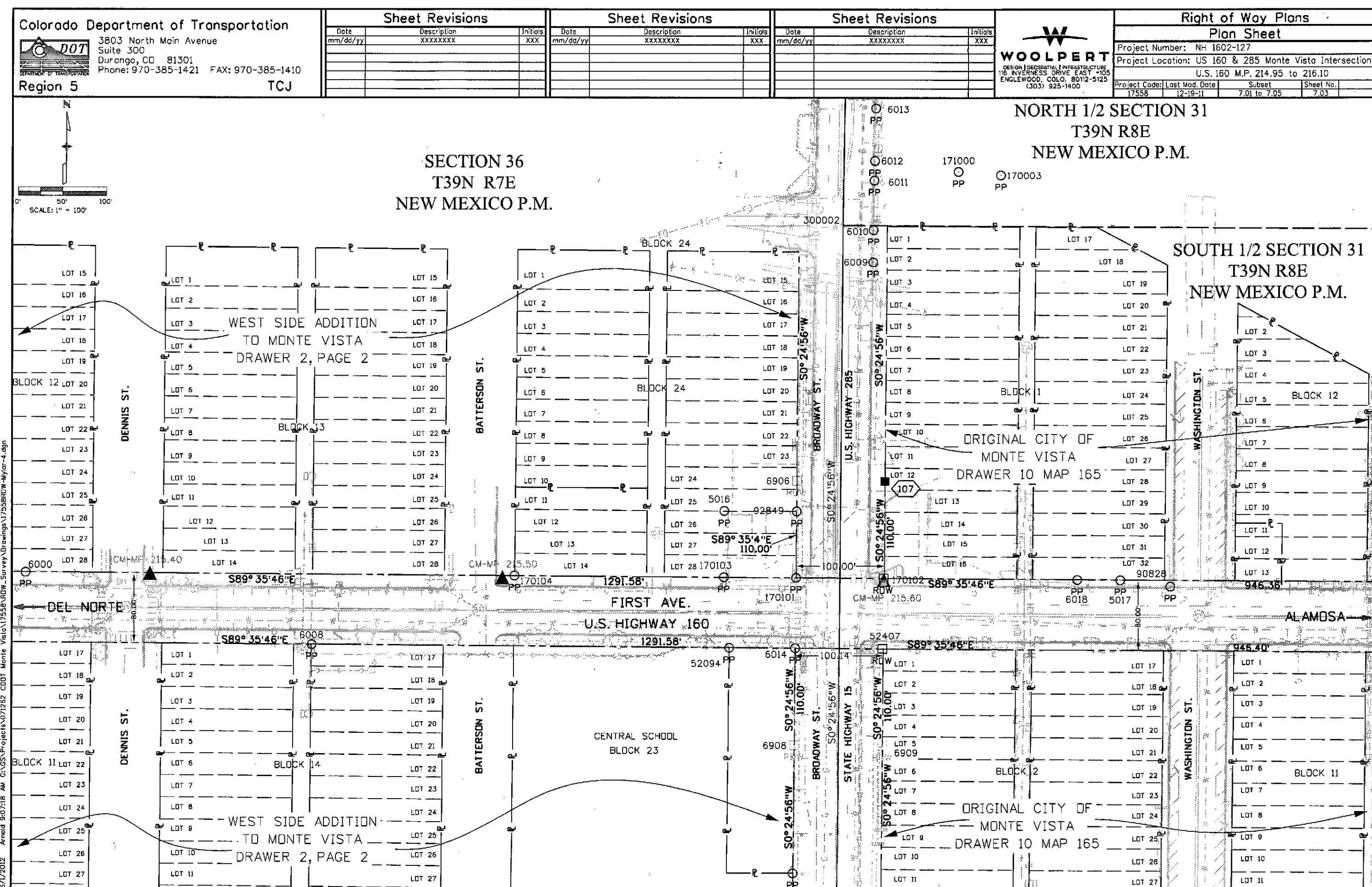
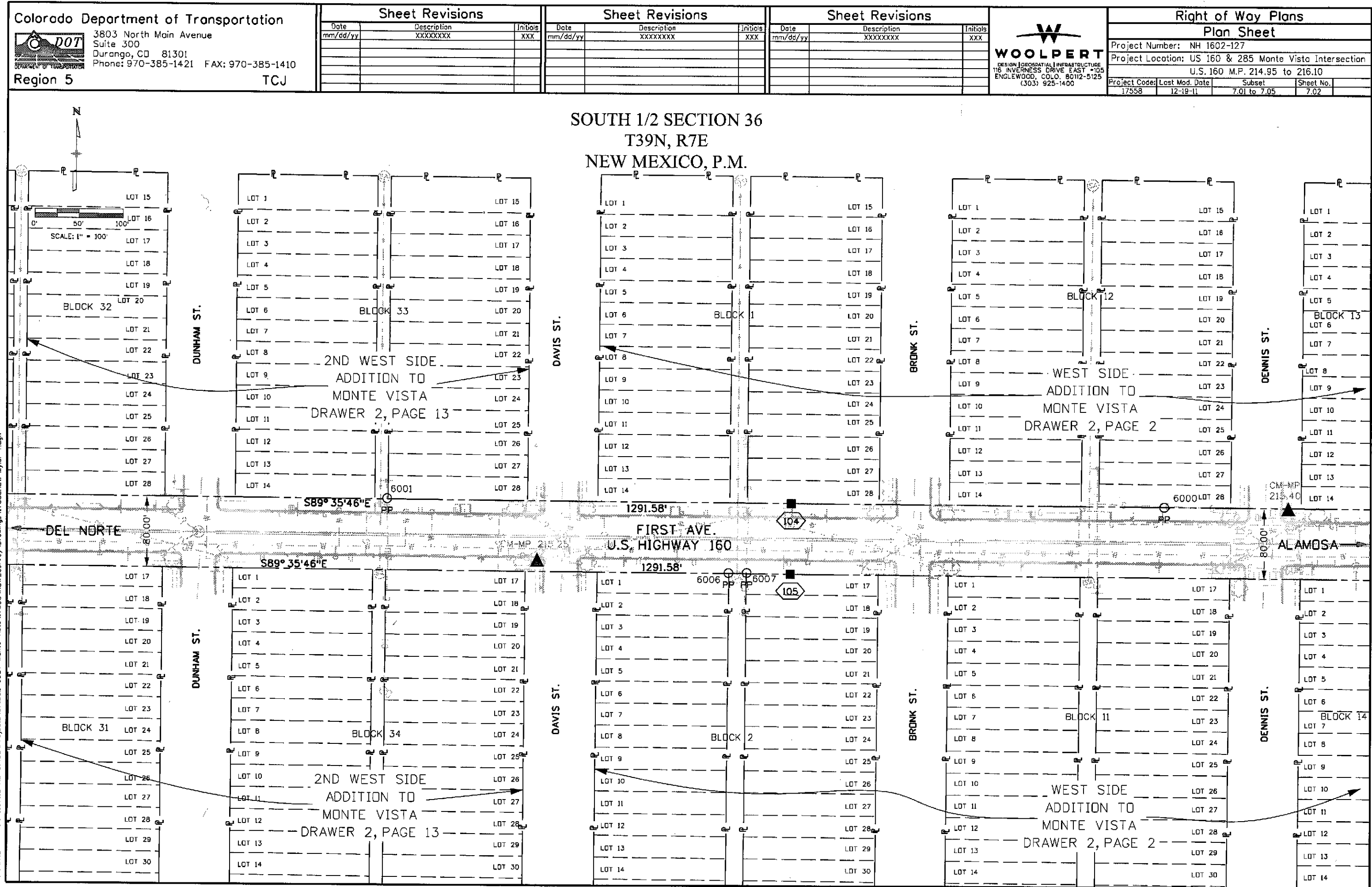
FILED CERTIFICATION
 DEPOSITED THIS _____ DAY OF _____, 20____, AT _____
 IN BOOK _____ OF THE COUNTY LAND SURVEYS/HIGHWAY
 SURVEYS AT PAGE _____, RECEPTION NUMBER _____
 SIGNED _____, DEPT. _____

Arnold 8:24:23 AM C:\CS\Projects\071282 C001 Monte Vista\1558\RDW_Survey Drawings\1558RDW-Mykr-1.dgn

[illegible]SHEET 1 OF 4



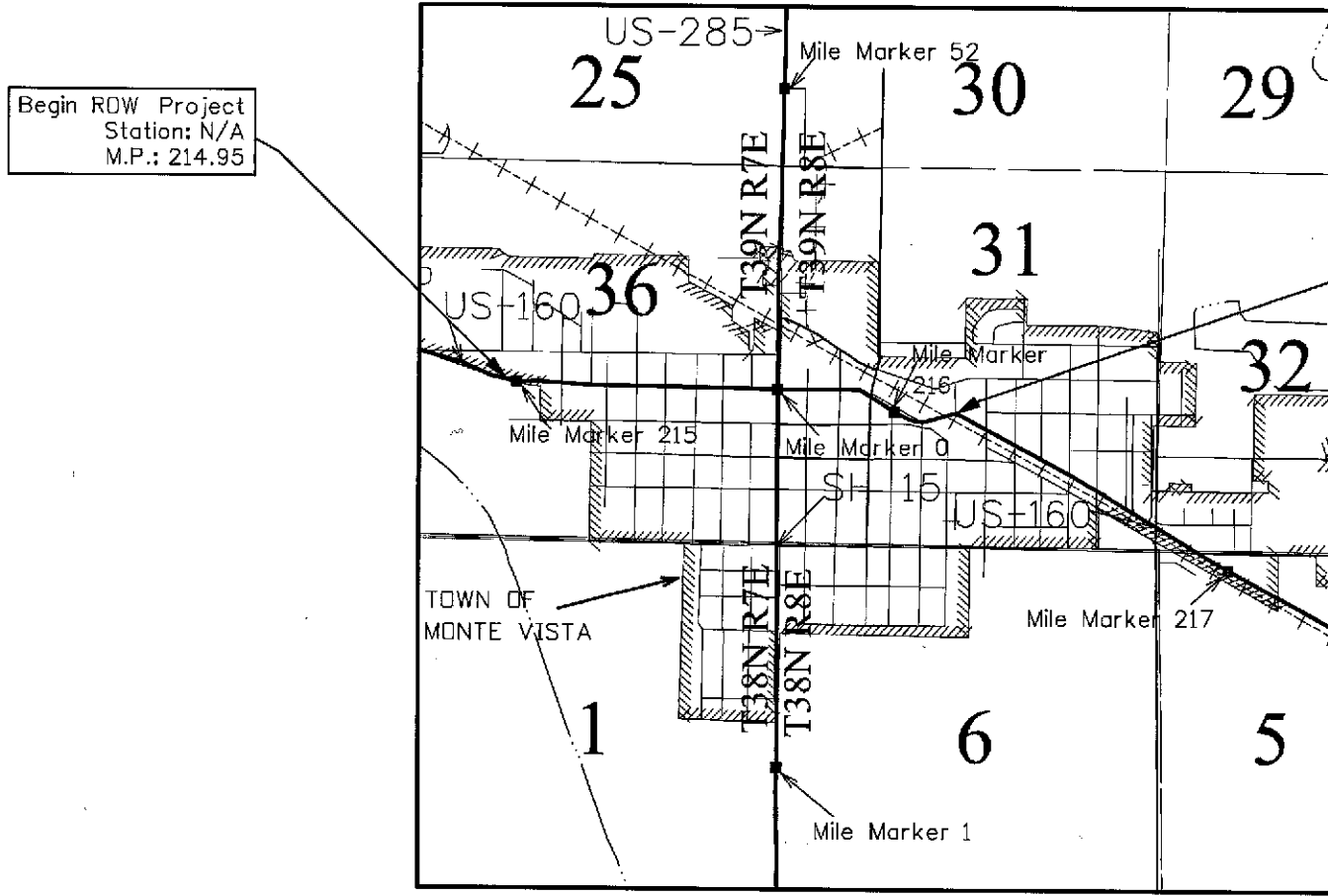




DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO
RIGHT OF WAY PLANS FOR US 160 AND 285
BEING A DEPENDENT RESURVEY OF A PORTION OF
THE ORIGINAL RIGHT OF WAY LINES
AS ESTABLISHED UNDER FEDERAL AID PROJECT NO. NH 1602-127

in Section 31, T. 38 N., R. 8 E. and
in Section 36, T. 38 N., R. 7 E.
of the New Mexico P.M.
Rio Grande County

R.O.W. Length of Project = 115 Miles

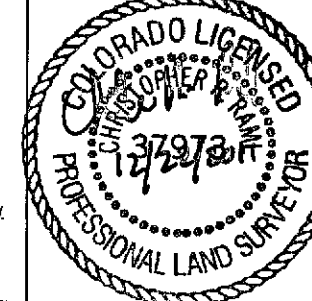


Note: For a complete listing of symbology used within this set of plans, please refer to the M-100-1 Standard Symbols of the Colorado Department of Transportation M&S Standards Publication dated July 2006. Existing features are shown as screened weight (gray scale), except as noted with the word (existing). Proposed or new features are shown as full weight without screening, except as noted with the word (proposed).

SURVEYOR STATEMENT (ROW PLAN)

I, Christopher R. Rank, a professional land surveyor licensed in the State of Colorado, do hereby state that 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 warranty or guaranty, either expressed or implied.

PLS No. 37973



RIGHT OF WAY PLANS
Title Sheet

Project Number: NH 1602-127
Project Location: US 160 & 285 Monte Vista Intersection
US 160 Milepost 214.95 to 216.1
US 285 Milepost 12.00 to 12.15
Sheet No. 1 of 1

1.01 Title Sheet
2.01-2.0X Tabulation of Properties
3.01-3.0X Project Control Diagram
4.01-4.09 Land Survey Control Diagram
5.01-5.0I Monumentation Sheets
6.01-6.0I Plan Sheets
7.01-7.05 (NA) Ownership Map
8.01-8.0X (16) Total Sheets

Scales of Original 11x17 Drawings
Land Survey Control Diagram 1"=100'
Plan Sheets 1"=100'

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of N 84° 49' 30" E from CM-MP 215.10, a CDOT Type II monument to CM-MP 216.15, a CDOT Type V monument, marked appropriately for their milepost location and control position. The survey data was obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

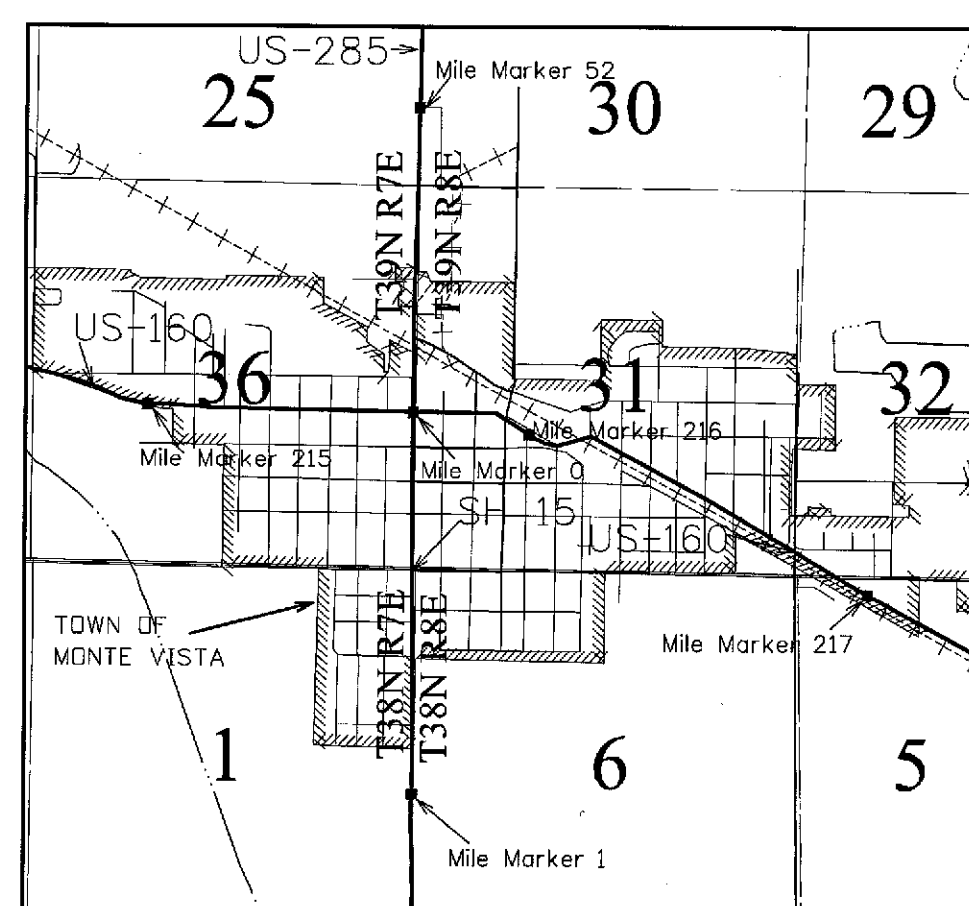
1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.

2. For title information, the Colorado Department of Transportation relied on Title Commitments, prepared by Southwest Title Company for the Colorado Department of Transportation.

3. 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
LAND SURVEY CONTROL DIAGRAM
US Highway 160 MP 214.95 to 216.1
Sections 31 and 36
Township 38 and 39 North, Range 8 East
Township 38 and 39 North, Range 7 East
of the New Mexico Principal Meridian
County of Rio Grande



PROJECT LOCATION MAP

SCALE: 1" = 2440'

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. Existing features are shown as screened weight (gray scale). Proposed or new features are shown as full weight without screening.



General Notes:

- This Land Survey Control Diagram is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only. No determination has been made to determine if the found monuments as shown are in their proper position or if they are at the corners they are intended to monument.
- Title policy, title commitment, and title research are not part of this survey, therefore easements, rights, and restrictions of record were not researched and are not shown on this diagram. The verification of the physical evidence with relation to easements, rights of ways, property boundaries, and restrictions, as described in the instruments of record, were not included in this control survey.
- 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.
- Refer to the M-829-1 Survey Monuments of the Standard Plans dated July, 2006 found in the Colorado Department of Transportation, M & S Standards for typical survey monument descriptions.

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of N 84° 49' 30" E from CM-MP 215.10, a CDOT Type II monument to CM-MP 216.15, a CDOT Type V monument, marked appropriately for their milepost location and control position. The survey data was obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

Basis of Elevation: Project elevations are based on an elevation of 2300.596m on NSRS benchmark F 33, a Coast and Geodetic Survey benchmark disk set vertically in the east face of a large building. Elevations are relative to NAVD83.

NOTE: The horizontal and vertical datums for this combination Land Survey Control Diagram and Project Control Diagram have been perpetuated from a control survey for Project NH 1602-083, Project Code: 13973 in 2003.

COORDINATE DATUM: Project coordinates are modified Colorado State Plane South Zone NAD '83/(92) coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.000396525. The resulting project coordinates are truncated by 300,000m in the Northing and 800,000m in the Easting after converting from state plane coordinates to project coordinates. The CHARN is based on the NAD '83(92) datum.

Project Coordinates Northing US Survey Feet = (State Plane Coordinate Northing) * 1.000396525 - 300,000 m * (3937/1200).

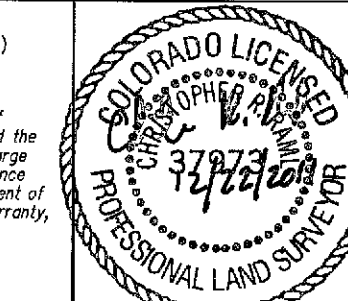
Project Coordinates Easting US Survey Feet = (State Plane Coordinate Easting) * 1.000396525 - 800,000 m * (3937/1200).

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.

SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Christopher R. Rank, a professional land surveyor licensed in the State of Colorado, do hereby state that 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 Land Survey Control Diagram 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 warranty or guaranty, either expressed or implied.

PLS No. 37973



Sheet Revisions	Sheet Revisions	Sheet Revisions	Land Survey Control Diagram
Date mm/dd/yy	Description XXXXXXXX	Date mm/dd/yy	Description XXXXXXXX
1/2006	1/2006	1/2006	1/2006

CHARN GEODETIC COORDINATE SUMMARY TABLE									
Point No.	Geodetic Coordinates NAD-83(92) (CHARN)	Elev Height (NAVD83)(m)	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(92) Zone South	SP Northing(m)	SP Easting(m)	Description
1001	37° 34' 27.84733" N 106° 09' 20.55075" W	2337.100	2330.510	0° 24' 08.15233"	0.9999956178	405750.738	856471.342	FOUNO NERS HORIZ DISK MONTE VISTA	
1002	37° 32' 02.61598" N 106° 09' 38.05118" W	2318.490	2301.815	0° 20' 01.63088"	0.9999990387	401207.066	866306.950	FOUNO NERS DEEP ROAD VISTAPORT	

GEODETIC COORDINATE TABLE									
Point No.	Geodetic Coordinates NAD-83(92) (CHARN)	Elev Height (NAVD83)(m)	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(92) Zone South	SP Northing(m)	SP Easting(m)	Description
1510	37° 34' 50.17917" N 106° 09' 23.18102" W	2337.849	2331.136	0° 24' 12.67264"	0.9999951377	405817.245	856299.229	US 160 CM-MP 216.10, FOUND CDOT TYPE 2	
1525	37° 34' 49.61686" N 106° 09' 18.55981" W	2337.180	2330.653	0° 24' 06.89131"	0.9999951487	405416.358	856534.592	US 160 CM-MP 215.25, FOUND CDOT TYPE 1	
1540	37° 34' 50.26986" N 106° 09' 07.95826" W	2336.702	2330.184	0° 24' 00.18805"	0.9999951357	405436.665	856784.937	US 160 CM-MP 215.40, FOUND CDOT TYPE 6	
1555	37° 34' 50.22121" N 106° 09' 02.86344" W	2335.401	2328.862	0° 23' 57.13472"	0.9999951361	405435.288	856816.983	US 160 CM-MP 215.50, FOUND CDOT TYPE 5	
1570	37° 34' 50.25287" N 106° 09' 07.80278" W	2336.299	2319.756	0° 23' 53.84420"	0.9999951361	405444.371	857049.000	US 160 CM-MP 215.60, FOUND CDOT TYPE 5	
1585	37° 34' 49.55182" N 106° 09' 01.42005" W	2335.889	2319.431	0° 23' 50.04187"	0.9999951511	405411.700	857200.541	US 160 CM-MP 215.72, FOUND CDOT TYPE 5	
1590	37° 34' 49.88343" N 106° 09' 42.45916" W	2335.739	2319.237	0° 23' 44.53094"	0.9999951440	405420.456	857420.683	US 160 CM-MP 215.85, FOUND CDOT TYPE 5	
1605	37° 34' 48.60542" N 106° 09' 34.08582" W	2335.183	2318.620	0° 23' 39.49564"	0.9999952054	405387.139	857624.987	US 160 CM-MP 216.00, FOUND CDOT TYPE 5	
1615	37° 34' 48.89188" N 106° 09' 27.43674" W	2334.845	2318.278	0° 23' 35.33103"	0.9999952070	405352.640	857788.198	US 160 CM-MP 216.15, FOUND CDOT TYPE 5	

PROJECT COORDINATE TABLE				
Point No.	Project Coordinates	Elev(ft)	Description	
1510	349731.94 185822.41	7669.44	US 160 CM-MP 215.10, FOUND CDOT TYPE 2	
1525	349669.62 186594.87	7667.84	US 160 CM-MP 215.25, FOUND CDOT TYPE 2	
1540	349729.70 187449.35	7666.33	US 160 CM-MP 215.40, FOUND CDOT TYPE 5	
1555	349725.02 187849.93	7665.67	US 160 CM-MP 215.50, FOUND CDOT TYPE 5	
1570	349722.18 188263.22	7665.01	US 160 CM-MP 215.60, FOUND CDOT TYPE 5	
1585	349647.77 188780.90	7663.99	US 160 CM-MP 215.72, FOUND CDOT TYPE 5	
1590	349676.34 189203.14	7663.36	US 160 CM-MP 215.85, FOUND CDOT TYPE 5	
1605	349238.94 190173.89	7661.35	US 160 CM-MP 216.00, FOUND CDOT TYPE 5	
1615	349365.31 190170.03	7660.25	US 160 CM-MP 216.15, FOUND CDOT TYPE 5	

Sheet Revisions	Sheet Revisions	Sheet Revisions	Land Survey Control Diagram
Date mm/dd/yy	Description XXXXXXXX	Date mm/dd/yy	Description XXXXXXXX
1/2006	1/2006	1/2006	1/2006

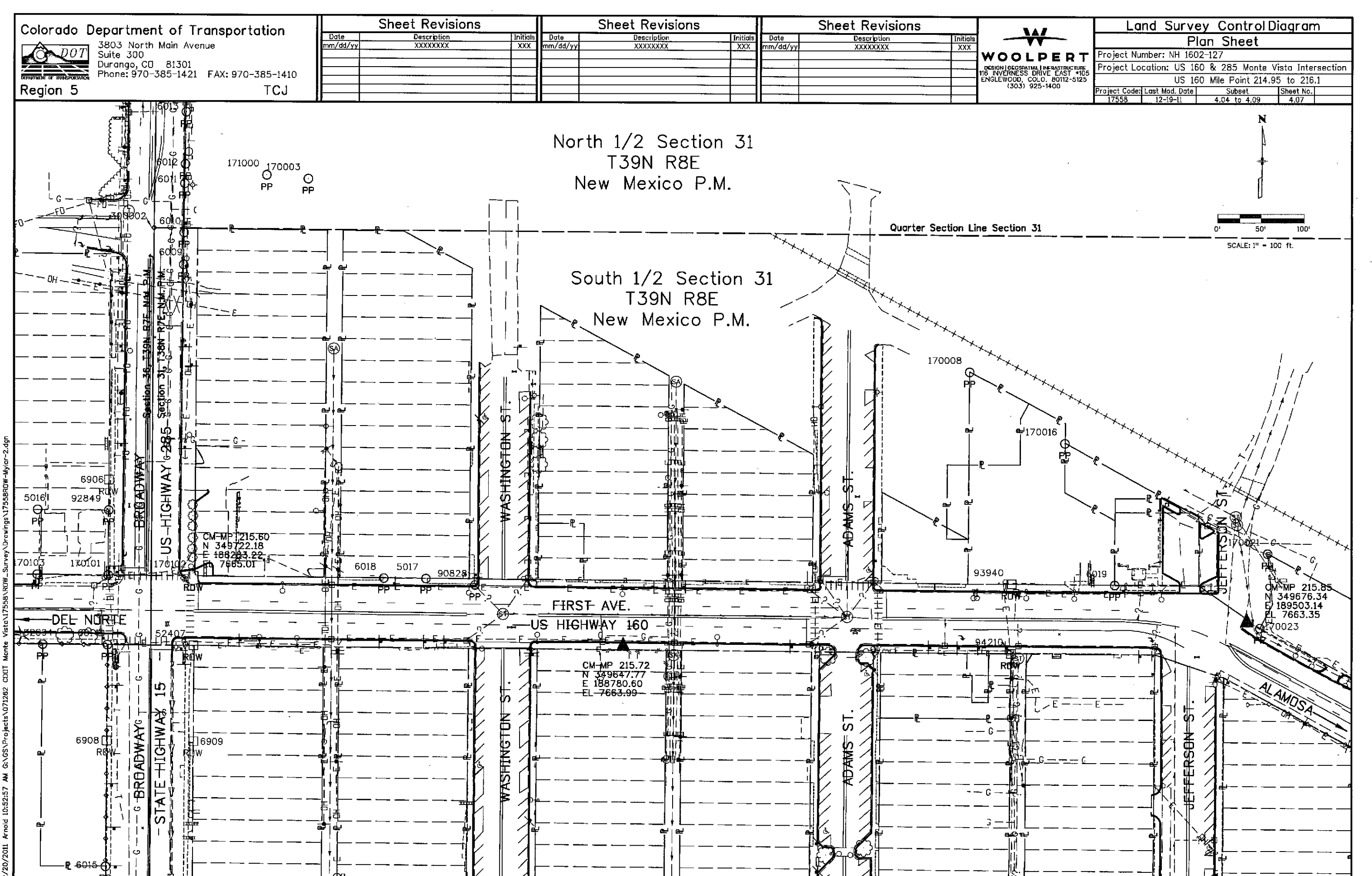
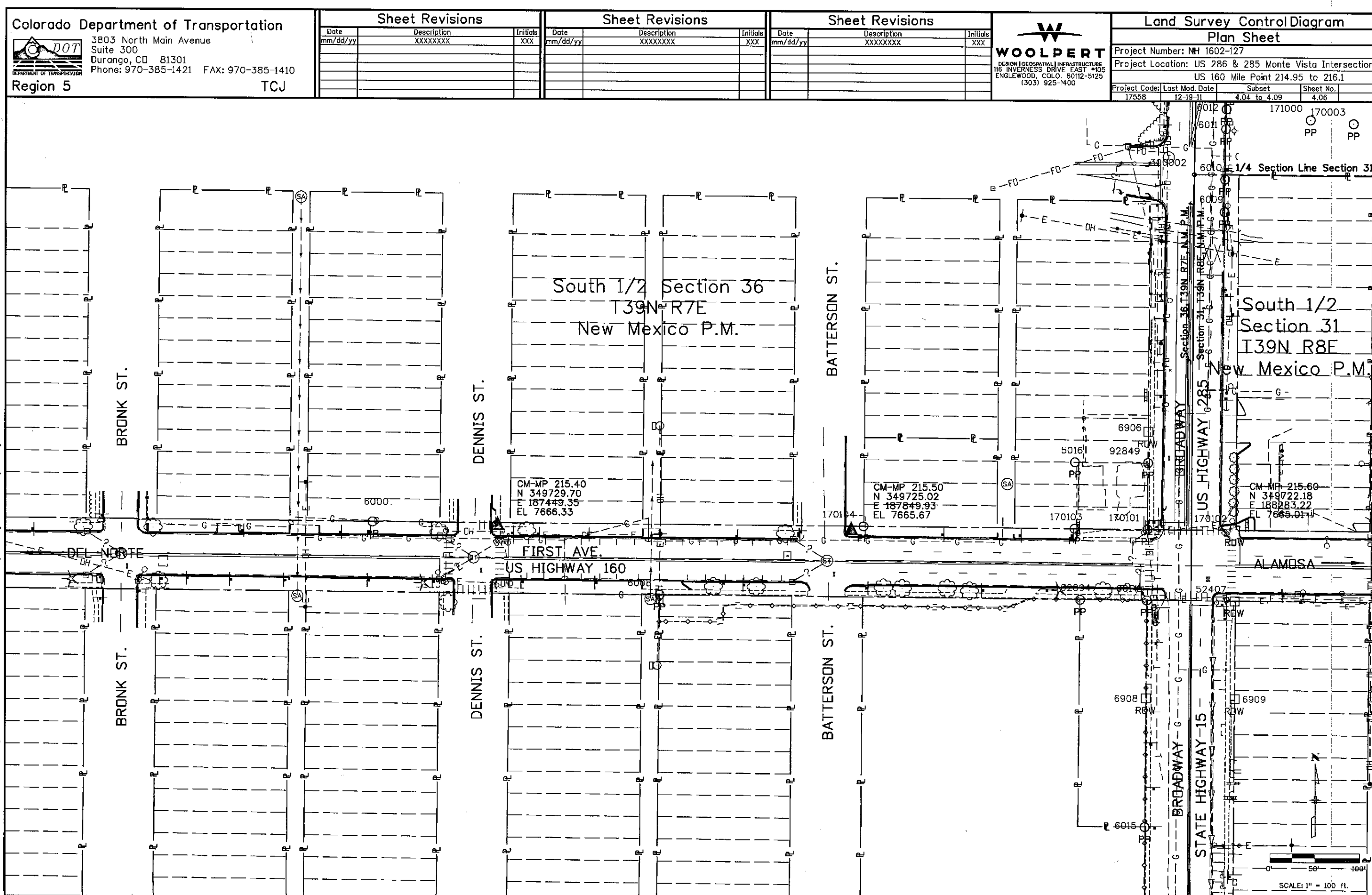
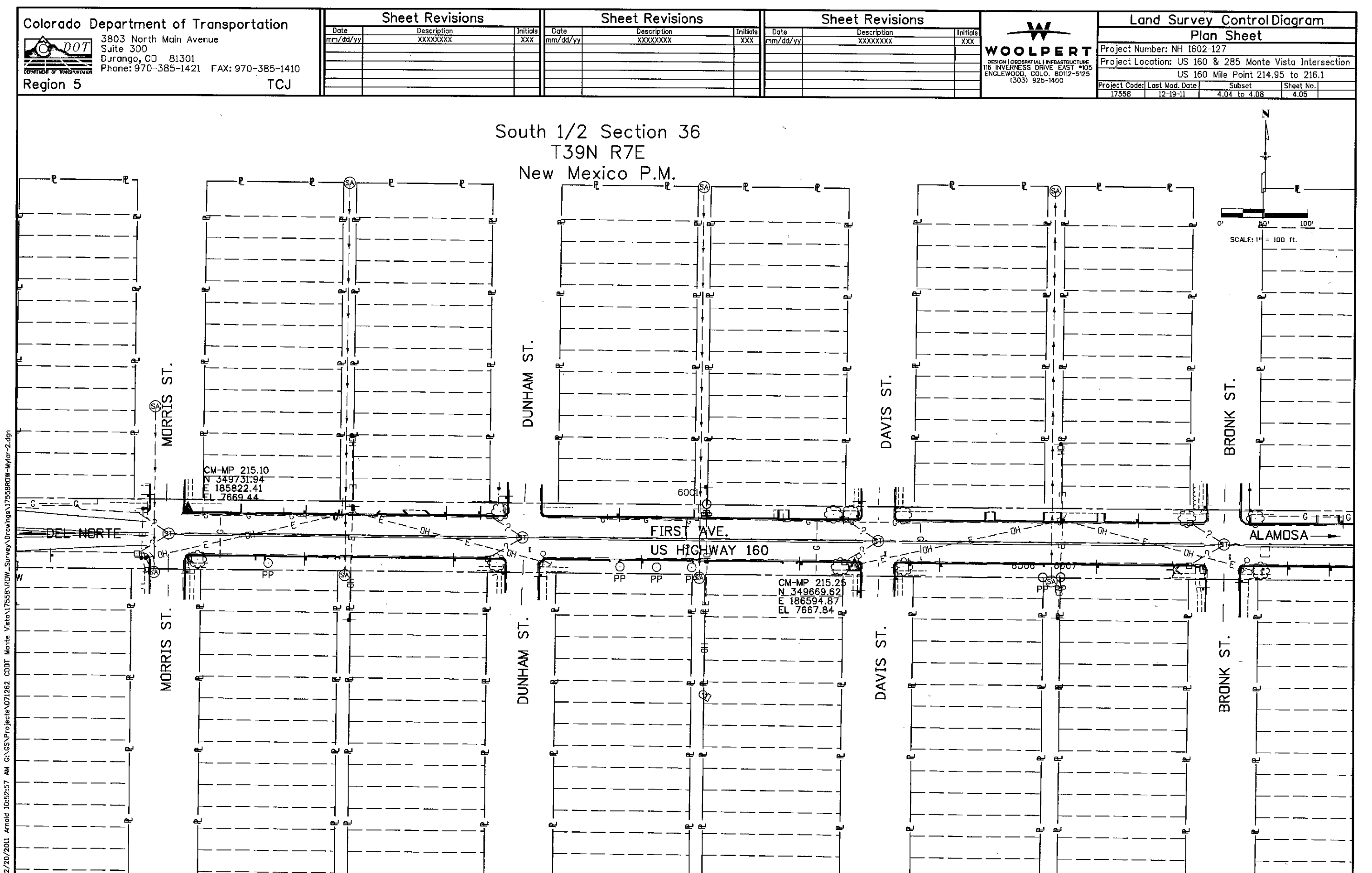
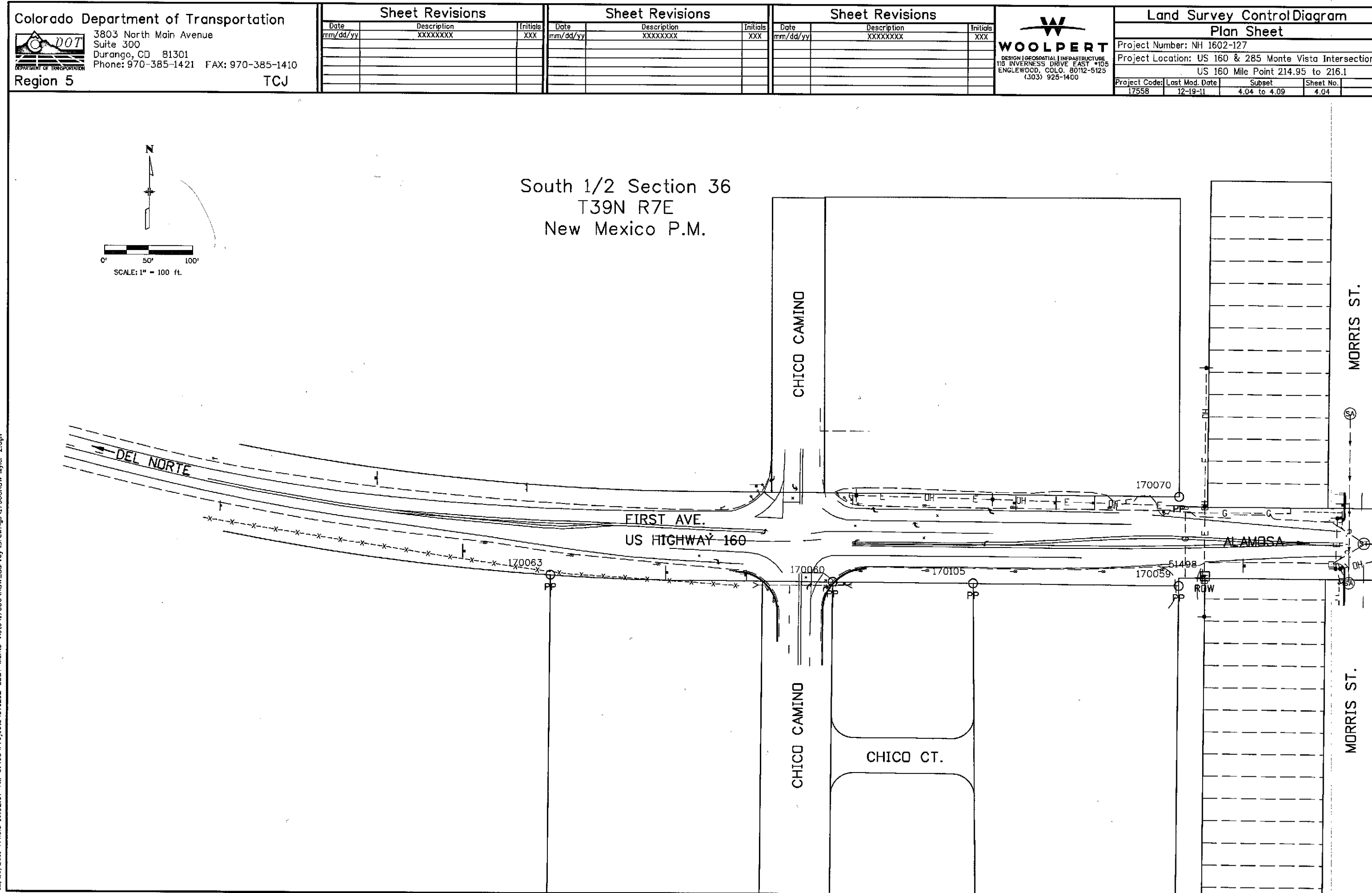
FOUND ALIQUOT MONUMENT COORDINATE TABLE				
Point No.	Northing(ft)	Easting(ft)	Description	
300002	350127.32	188236.40	3 1/2" AC ILLEGIBLE WEST 1/4 SEC 31	
300003	344998.57	188242.89	3 1/2" AC DAVIS ENG T38N R7E R8E S1 S6 RP 2000	
300004	352767.70	189609.66	3 1/2" AC T38N R8E W 1/16 S30 S31 2008 PLS 28286	
300005	350082.83	193530.21	3 1/2" AC RINCON T38N R8E 1/4 S31 S32 2004 PLS 23891	
300006	352736.11	193562.58	3 1/2" AC DAVIS ENG T38N R8E 1997 RLS 5447 S30 S29 S32 S31	
300007	347438.71	193497.78	3 1/2" AC S1 S2 S3 S4 S5 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40 S41 S42 S43 S44 S45 S46 S47 S48 S49 S50 S51 S52 S53 S54 S55 S56 S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69 S70 S71 S72 S73 S74 S75 S76 S77 S78 S79 S80 S81 S82 S83 S84 S85 S86 S87 S88 S89 S90 S91 S92 S93 S94 S95 S96 S97 S98 S99 S100	
300008	347480.78	188217.21	2" AC WESI T38N R8E 1/4 S35 S56 10966 LS 23032	
300009	347480.78	188217.21	FOUND REBAR SET 3 1/4" AC IN MONUMENT BOX, PLS 37973	
300010	347546.50	185561.19	2" BRASS CAP USGLO RFP POINT S 36 1944	
300011	347485.14	185561.19	2" BRASS CAP USGLO RFP	
300012	347589.07	182929.83	3" BRASS CAP USGLO RFP S 35 S 36 1944	
300013	347517.70	182929.70	3" BRASS CAP USGLO S 1 S 2 1944	
300014	352777.83	188233.43	3 1/2" AC RUSSELL WC N 89 44' E 40 00' 1989 RLS 22583	

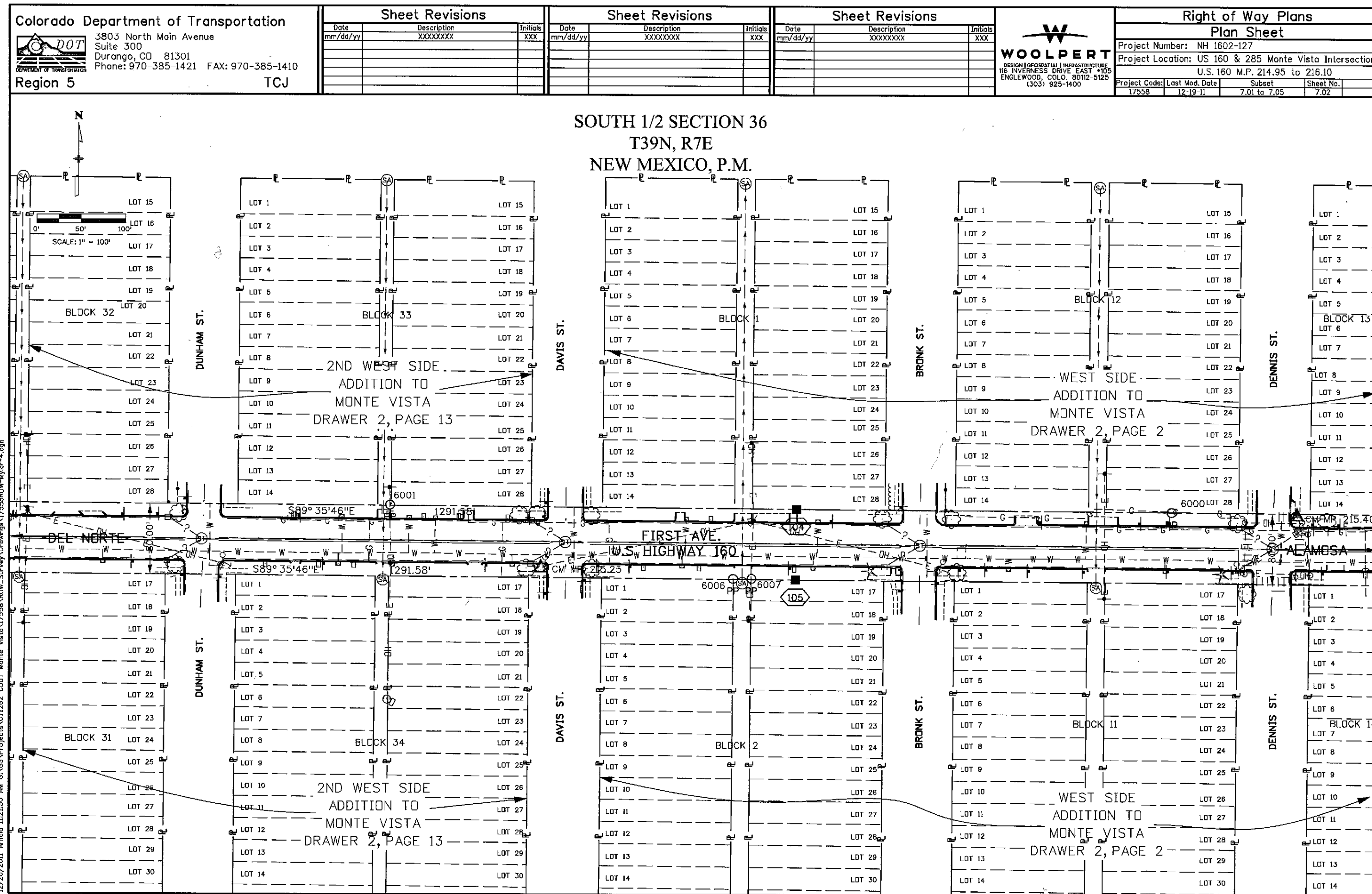
FOUND BOUNDARY MONUMENT COORDINATE TABLE				
Point No.	Northing(ft)	Easting(ft)	Description	
170003	350184.33	188415.21	1" YELLOW PLASTIC CAP REYNOLDS 23847	
170006	349983.62	189181.78	1" YELLOW PLASTIC CAP DAVIS ENG PLS 23894	
170016	349891.61	189291.14	1" RED PLASTIC CAP ILLEGIBLE	
170021	349755.29	189527.14	1" RED PLASTIC CAP DAVIS ENG RLS 5442	
170023	349669.25	189518.08	NAIL & SHINER 5442	
170028	349579.70	189749.05	1" RED PLASTIC CAP DAVIS ENG RLS 5442	
170046	348859.60	190872.48	#4 REBAR NO CAP	
170047	348465.80	190357.12	#4 REBAR NO CAP	
170048	348409.17	190462.60	1" RED PLASTIC CAP RINCON PLS 23891	
170049	349364.53	190645.26	1" PLASTIC CAP ILLEGIBLE	
170050	349412.42	190583.10	1" RED PLASTIC CAP ILLEGIBLE	
170051	349421.31	190587.81	1" RED PLASTIC CAP DAVIS ENG RLS 5442	
170052	349470.87	190495.71	1" RED PLASTIC CAP DAVIS ENG RLS 5442	
170053	349527.62	190380.28	1" RED PLASTIC CAP RINCON PLS 23891	
170059	349656.73	185592.11	1" RED PLASTIC CAP ILLEGIBLE	
170060	349659.71	185502.23	CHISELED X	
170063	349666.51	184882.41	1" YELLOW PLASTIC CAP REYNOLDS 23847	
170070	349756.77	185592.29	1" YELLOW PLASTIC CAP ILLEGIBLE	
170101	349727.16	188163.75	1 1/2" ALUM CAP ILLEGIBLE	
170103	349727.70	188161.70	#4 REBAR NO CAP	
170104	349729.46	187863.79	1" RED PLASTIC CAP RINCON PLS 23891	
170028	349546.36	189757.29	1" YELLOW PLASTIC CAP DAVIS 5442	
170031	349468.49	189887.27	1" RED PLASTIC CAP DAVIS 5442	
170034	349234.91	190401.16	#4 REBAR NO CAP	
170039	349223.51	190408.30	3/4" RED PLASTIC CAP ILLEGIBLE	
170041	349236.09	190551.29	#4 REBAR NO CAP	
6914	349577.01	188689.95	1" RED PLASTIC CAP ILLEGIBLE	

FOUND R.O.W. MONUMENT COORDINATE TABLE				
Point No.	Northing(ft)	Easting(ft)	Description	
51498	349667.58	185621.57	4"x4" 3" CONCRETE POST STAMPED "STATE HWY ROW"	
51499	349646.41	185282.05	3 1/4" AC 1" OS WC ILLEGIBLE PT #54 ROW PROJ 12826"	
93940	349719.83	185230.06	3 1/2" AC PLS 27937 PT #58 ROW PROJ 12826"	
94210	349639.77	185229.42	3 1/2" AC PLS 27937 PT #59 ROW PROJ 12826"	
170102	349726.51	188282.72	CDOT TYPE 5 1" OS WC PLS 27939	
6906	349537.20	188184.50	CDOT TYPE 1 PLS 27837 PT #56 ROW PROJ 12826"	
6908	349537.19	188184.50	CDOT TYPE 1 PLS 27837 PT #57 ROW PROJ 12826"	
6909	349536.51	188282.33	CDOT TYPE 1 PLS 27837 PT #51 ROW PROJ 12826"	

NOTE: *The ROW Monuments above stamped with Project: 12826 were set on Project: 12867

FOUND BOUNDARY MONUMENT COORDINATE TABLE			
Point No.	Northing(ft)	Easting(ft)	Description
5016	349802.77	188102.17	1" RED PLASTIC CAP, LUCHETTI CO PLS 18468
5017	349724.32	188551.85	1" RED PLASTIC CAP, DAVIS ENGR RLS 5442
6000	349733.19	187308.39	#6 REBAR
6001	349740.42	186424.57	#4 REBAR
6006	349657.47	186812.58	1" RED PLASTIC CAP ILLEGIBLE
6007	349657.64	186833.32	2" ROP PIPE WITH #4 REBAR
6008	349651.11	187633.24	3/4" YELLOW PLASTIC CAP PLS 23047
6009	350085.12	188270.52	CHISELED CROSS IN CURB
6010	350121.85	188270.06	CHISELED CROSS IN CURB
6011	350178.32	188271.82	CHISELED CROSS IN CURB
6012	350200.57	188272.43	3/4" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
6013	350260.52	188273.37	BENT 3/4" YELLOW PLASTIC CAP PLS 23847
6014	349647.05	188182.91	3/4" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
5015	349391.90	188180.83	1" AC PLS 23847 REYNOLDS
6018	349724.75	188602.88	1" RPC ILLEGIBLE
5019	349718.66	189350.12	#4 REBAR CAP DESTROYED
6001	349235.58	187932.44	#3 REBAR
20294	349235.58	187932.44	1/2" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
170105	349655.67	185399.83	1" RED PLASTIC CAP DAVIS 5442
171000	350188.45	186367.30	1" YELLOW PLASTIC CAP REYNOLDS 23847
180100	349483.82	186971.15	1" AXLE
180101	349481.80	186973.35	1" AXLE





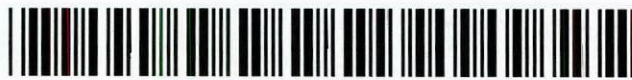


COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500001997

Description:

ROW Plans 11X17

Route # and Mile Points:

US 160

Originating Office:

ROW/Survey

File Name:

NH 1602-127_ROW(.PDF)

Box Location:

31 of 38

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
04/09/12	CORRECT ROW DISTANCE SHT 7.05	DA	mm/dd/yy	XXXXXXX	XXX	mm/dd/yy	XXXXXXX	XXX



Right of Way Plans			
Title Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Milepoint 214.95 to 216.1			
Project Code:	Last Mod. Date	Subset	Sheet No.
17558	04-09-2012	1.01 to 1.01	1.01

DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO
RIGHT OF WAY PLANS FOR US 160 AND 285
BEING A DEPENDENT RESURVEY OF A PORTION OF
THE ORIGINAL RIGHT OF WAY LINES
AS ESTABLISHED UNDER FEDERAL AID PROJECT NO. NH 1602-127

SHEET NO.	INDEX OF SHEETS
1.01	(1) Title Sheet
2.01-2.0X	(NA) Tabulation of Properties
3.01-3.0X	(NA) Project Control Diagram
4.01-4.09	(9) Land Survey Control Diagram
5.01-5.01	(1) Monumentation Sheets
7.01-7.05	(5) Plan Sheets
8.01-8.0X	(NA) Ownership Map
	(16) Total Sheets

Scales of Original 11x17 Drawings
Land Survey Control Diagram 1"=100'
Plan Sheets 1"=100'

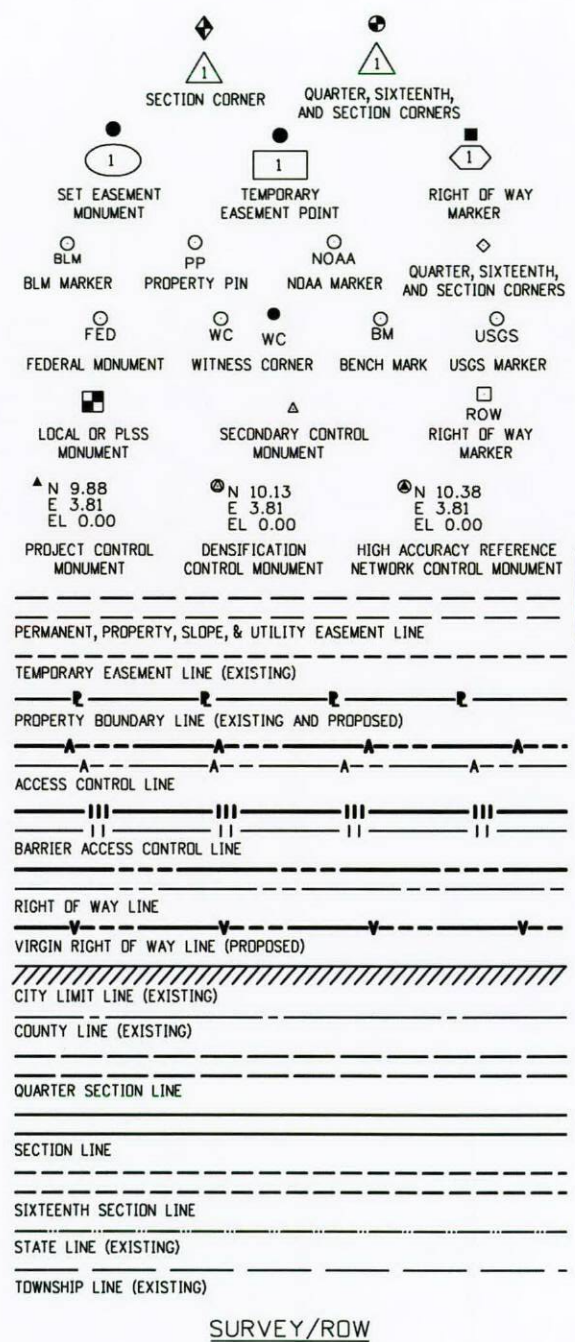
in Section 31, T. 38 N., R. 8 E. and
in Section 36, T. 38 N., R. 7 E.
of the New Mexico P.M.
Rio Grande County
R.O.W. Length of Project = 1.15 Miles

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of N54°49'30"E from CM-MP 215.10, a CDDT Type II monument to CM-MP 216.15, a CDDT Type V monument, marked appropriately for their milepost location and control position. The survey data was obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

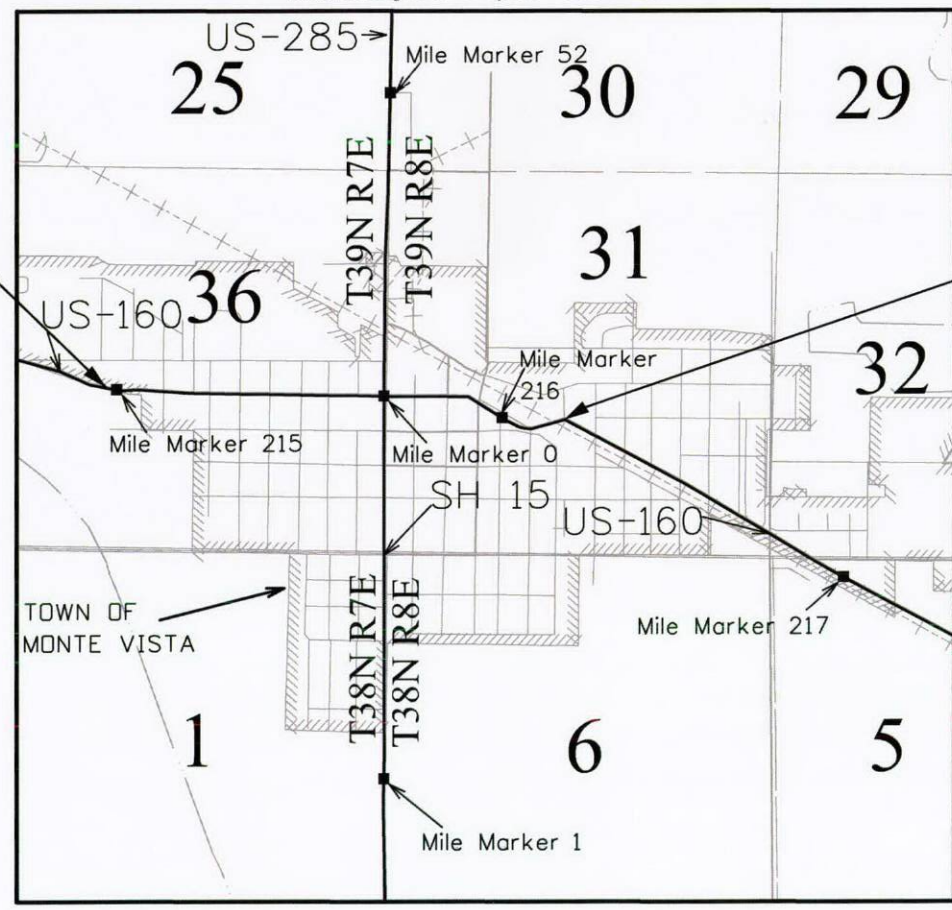
1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.
2. For title information, The Colorado Department of Transportation relied on Title Commitments, prepared by Southwest Title Company for the Colorado Department of Transportation.

3. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDDT 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.



Begin ROW Project
Station: N/A
M.P.: 214.95

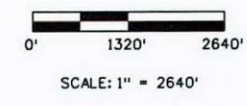


End ROW Project
Station: N/A
M.P.: 216.1

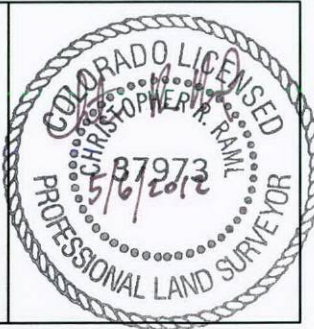


Note: For a complete listing of symbology used within this set of plans, please refer to the M-100-1 Standard Symbols of the Colorado Department of Transportation M&S Standards Publication dated July 2006. Existing features are shown as screened weight (gray scale), except as noted with the word (existing). Proposed or new features are shown as full weight without screening, except as noted with the word (proposed).

PROJECT LOCATION MAP



SURVEYOR STATEMENT (ROW PLAN)
I, Christopher R. Rami, 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. 37973



6/6/2012 7:06:54 AM C:\GS\Projects\071262 CDDT Monte Vista\17558\ROW_Survey\Drawings\17558ROW_101.dgn
FILING CERTIFICATION: DEPOSITED THIS DAY OF 20 AT M., IN BOOK OF THE COUNTY LAND SURVEYS/RIGHT OF WAY SURVEYS AT PAGE RECEPTION NUMBER DEPT.

Colorado Department of Transportation



3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1421 FAX: 970-385-1410

Region 5

TCJ

Sheet Revisions

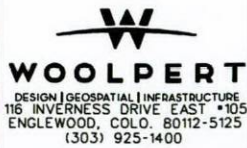
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Land Survey Control Diagram

Coordinate Tables

Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Milepoint 214.95 to 216.1			
Project Code:	Last Mod. Date	Subset	Sheet No.
17558	12-19-11	4.02 to 4.03	4.02



CHARN GEODETIC COORDINATE SUMMARY TABLE

Point No.	Geodetic Coordinates NAD-83(92) (CHARN)		Elip Height (NAVD88)(m)	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(92) Zone South		Description
	Latitude(N)	Longitude(W)					SP Northing(m)	SP Easting(m)	
1001	37° 34' 27.94733" N	106° 09' 20.95075" W	2337.100	2320.510	0° 24' 08.15535"	0.9999556176	405750.738	856471.342	FOUND NSRS HORZ DISK MONTE VISTA
1002	37° 32' 02.61506" N	106° 02' 39.05118" W	2318.490	2301.815	0° 20' 01.63898"	0.9999590387	401207.066	866306.500	FOUND NSRS DEEP ROD VISTAPORT

GEODETIC COORDINATE TABLE

Point No.	Geodetic Coordinates NAD-83(92) (CHARN)		Elip Height (NAVD88)(m)	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(92) Zone South		Description
	Latitude(N)	Longitude(W)					SP Northing(m)	SP Easting(m)	
1510	37° 34' 50.17917" N	106° 09' 28.16163" W	2337.649	2321.138	0° 24' 12.57834"	0.9999551377	406437.345	856299.239	US 160 CM-MP 215.10, FOUND CDOT TYPE 2
1525	37° 34' 49.61695" N	106° 09' 18.56391" W	2337.162	2320.653	0° 24' 06.69131"	0.9999551497	406418.358	856534.592	US 160 CM-MP 215.25, FOUND CDOT TYPE 2
1540	37° 34' 50.26986" N	106° 09' 07.95828" W	2336.702	2320.184	0° 24' 00.18605"	0.9999551357	406436.665	856794.937	US 160 CM-MP 215.40, FOUND CDOT TYPE 5
1550	37° 34' 50.25121" N	106° 09' 02.98364" W	2336.501	2319.952	0° 23' 57.13472"	0.9999551361	406435.238	856916.983	US 160 CM-MP 215.50, FOUND CDOT TYPE 5
1560	37° 34' 50.25287" N	106° 08' 57.60279" W	2336.299	2319.755	0° 23' 53.83422"	0.9999551361	406434.371	857049.000	US 160 CM-MP 215.60, FOUND CDOT TYPE 5
1572	37° 34' 49.55162" N	106° 08' 51.42005" W	2335.989	2319.431	0° 23' 50.04187"	0.9999551511	406411.700	857200.541	US 160 CM-MP 215.72, FOUND CDOT TYPE 5
1585	37° 34' 49.88343" N	106° 08' 42.45018" W	2335.793	2319.237	0° 23' 44.53994"	0.9999551440	406420.406	857420.683	US 160 CM-MP 215.85, FOUND CDOT TYPE 5
1600	37° 34' 45.60642" N	106° 08' 34.08599" W	2335.183	2318.620	0° 23' 39.40954"	0.9999552354	406287.139	857624.987	US 160 CM-MP 216.00, FOUND CDOT TYPE 5
1615	37° 34' 46.89168" N	106° 08' 27.43674" W	2334.848	2318.276	0° 23' 35.33103"	0.9999552079	406325.640	857788.398	US 160 CM-MP 216.15, FOUND CDOT TYPE 5

PROJECT COORDINATE TABLE

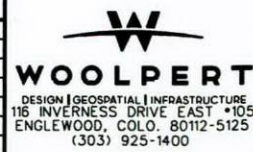
Point No.	Project Coordinates		Elev(ft) (NAVD88)	Description
	Northing(ft)	Easting(ft)		
1510	349731.94	185822.41	7669.44	US 160 CM-MP 215.10, FOUND CDOT TYPE 2
1525	349669.62	186594.87	7667.84	US 160 CM-MP 215.25, FOUND CDOT TYPE 2
1540	349729.70	187449.35	7666.33	US 160 CM-MP 215.40, FOUND CDOT TYPE 5
1550	349725.02	187849.93	7665.67	US 160 CM-MP 215.50, FOUND CDOT TYPE 5
1560	349722.18	188283.22	7665.01	US 160 CM-MP 215.60, FOUND CDOT TYPE 5
1572	349647.77	188780.60	7663.99	US 160 CM-MP 215.72, FOUND CDOT TYPE 5
1585	349676.34	189503.14	7663.35	US 160 CM-MP 215.85, FOUND CDOT TYPE 5
1600	349238.94	190173.69	7661.35	US 160 CM-MP 216.00, FOUND CDOT TYPE 5
1615	349365.31	190710.03	7660.25	US 160 CM-MP 216.15, FOUND CDOT TYPE 5



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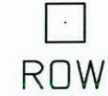
Land Survey Control Diagram			
Monument Coordinate Tables			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Milepoint 214.95 to 216.1			
Project Code:	Last Mod. Date:	Subset	Sheet No.
17558	12-19-11	4.02 to 4.03	4.03



FOUND ALIQUOT MONUMENT COORDINATE TABLE			
Point No.	Northing(ft)	Easting(ft)	Description
300002	350127.32	188236.40	3 1/2" AC ILLEGIBLE WEST 1/4 SEC 31
300003	344998.57	188242.89	3 1/2" AC DAVIS ENG T38N R7E R8E S1 S6 RP 2000
300004	352767.70	189609.66	3 1/2" AC T39N R8E W 1/16 S30 S31 2008 PLS 28286
300005	350092.83	193530.21	3 1/2" AC RINCON T39N R8E 1/4 S31 S32 2004 PLS 23891
300006	352738.11	193562.58	3 1/2" AC DAVIS ENG T39N R8E 1997 RLS 5447 S30 S29 S32 S31
300007	347438.71	193497.78	3 1/2" AC 31 32 6 5 1983
300008	344966.16	193597.87	2" AC WSSI T38N R8E 1/4 S5 S6 1996 LS 23032
300009	347480.78	188217.21	FOUND #5 REBAR, SET 3 1/4" AC IN MONUMENT BOX, PLS 37973
300010	347546.50	185561.64	2" BRASS CAP USGLO REF POINT S 36 1944
300011	347485.14	185561.19	2" BRASS CAP USGLO RP
300012	347589.07	182929.63	3" BRASS CAP USGLO RP S 35 S 36 1944
300013	347517.70	182929.70	3" BRASS CAP USGLO S 1 S 2 1944
300014	352777.83	188233.43	3 1/2" AC RUSSELL WC N 89 44' E 40.00' 1989 RLS 22583



FOUND BOUNDARY MONUMENT COORDINATE TABLE			
Point No.	Northing(ft)	Easting(ft)	Description
170003	350184.33	188415.21	1" YELLOW PLASTIC CAP REYNOLDS 23847
170008	349963.62	189181.78	1" YELLOW PLASTIC CAP DAVIS ENG PLS 23894
170016	349881.61	189291.41	1" RED PLASTIC CAP ILLEGIBLE
170021	349755.29	189527.14	1" RED PLASTIC CAP DAVIS ENG RLS 5442
170023	349669.25	189518.08	NAIL & SHINER 5442
170028	349579.70	189748.05	1" RED PLASTIC CAP DAVIS ENG RLS 5442
170046	348859.60	190872.48	#4 REBAR NO CAP
170047	349465.80	190357.12	#4 REBAR NO CAP
170048	349409.17	190462.60	1" RED PLASTIC CAP RINCON PLS 23891
170049	349364.53	190545.26	1" PLASTIC CAP ILLEGIBLE
170050	349412.42	190583.10	1" RED PLASTIC CAP ILLEGIBLE
170051	349421.31	190587.81	1" RED PLASTIC CAP DAVIS ENG RLS 5442
170052	349470.87	190495.71	1" RED PLASTIC CAP DAVIS ENG RLS 5442
170053	349527.62	190390.28	1" RED PLASTIC CAP RINCON PLS 23891
170059	349656.73	185592.11	1" RED PLASTIC CAP ILLEGIBLE
170060	349659.71	185202.23	CHISELED X
170063	349666.51	184882.41	1" YELLOW PLASTIC CAP REYNOLDS 23847
170070	349756.77	185592.29	1" YELLOW PLASTIC ILLEGIBLE
170101	349727.16	188183.75	1 1/2" ALUM CAP ILLEGIBLE
170103	349727.79	188101.70	#4 REBAR NO CAP
170104	349729.46	187863.79	1" RED PLASTIC CAP RINCON PLS 23891
170029	349546.36	189757.29	1" YELLOW PLASTIC CAP DAVIS 5442
170031	349468.49	189887.27	1" RED PLASTIC CAP DAVIS 5442
170034	349284.91	190401.18	#4 REBAR NO CAP
170039	349223.51	190406.30	3/4" RED PLASTIC CAP ILLEGIBLE
170041	349236.09	190551.29	#4 REBAR NO CAP
6914	349577.01	189689.95	1" RED PLASTIC CAP ILLEGIBLE



FOUND R.O.W. MONUMENT COORDINATE TABLE			
Point No.	Northing(ft)	Easting(ft)	Description
51498	349667.58	185621.57	4" x 4" 3' CONCRETE POST stamped "STATE HWY ROW"
52407	349646.51	188282.05	3 1/4" AC 1' OS WC ILLEGIBLE PT #54 ROW PROJ 12826*
93940	349719.83	189230.06	3 1/2" AC PLS 27937 PT #58 ROW PROJ 12826*
94210	349639.77	189229.42	3 1/2" AC PLS 27937 PT #59 ROW PROJ 12826*
170102	349726.51	188282.72	CDOT TYPE 5 1' OS WC PLS 27939
6906	349837.20	188184.50	CDOT TYPE 1 PLS 27837 PT #56 ROW PROJ 12826*
6908	349537.19	188182.35	CDOT TYPE 1 PLS 27837 PT #50 ROW PROJ 12826*
6909	349536.51	188282.33	CDOT TYPE 1 PLS 27837 PT #51 ROW PROJ 12826*

NOTE: *The ROW Monuments above stamped with Project: 12826 were set on Project: 12867

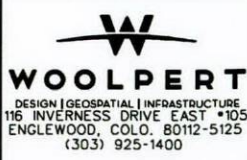


FOUND BOUNDARY MONUMENT COORDINATE TABLE			
Point No.	Northing(ft)	Easting(ft)	Description
5016	349802.77	188102.17	1" RED PLASTIC CAP, LUCHETTI CO PLS 18468
5017	349724.32	188551.85	1" RED PLASTIC CAP, DAVIS ENG RLS 5442
6000	349733.19	187308.39	#6 REBAR
6001	349740.42	186424.57	#4 REBAR
6006	349657.47	186812.58	1" RED PLASTIC CAP ILLEGIBLE
6007	349657.64	186833.32	2" IRON PIPE WITH #4 REBAR
6008	349651.11	187633.24	3/4" YELLOW PLASTIC CAP PLS 23047
6009	350085.12	188270.52	CHISELED CROSS IN CURB
6010	350121.85	188270.96	CHISELED CROSS IN CURB
6011	350178.32	188271.82	CHISELED CROSS IN CURB
6012	350200.57	188272.43	3/4" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
6013	350260.52	188273.37	BENT 3/4" YELLOW PLASTIC CAP PLS 23847
6014	349647.05	188182.91	3/4" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
6015	349391.90	188180.83	1" AC PLS 23847 REYNOLDS
6018	349724.75	188502.88	1" RPC ILLEGIBLE
6019	349718.66	189350.12	#4 REBAR CAP DESTROYED
6021	349235.58	189792.44	#3 REBAR
52094	349647.46	188107.99	1/2" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
170105	349658.57	185359.83	1" RED PLASTIC CAP DAVIS 5442
171000	350188.45	188367.30	1" YELLOW PLASTIC CAP REYNOLDS 23847
180100	349483.62	189715.41	1" AXLE
180101	349441.80	189793.35	1" AXLE



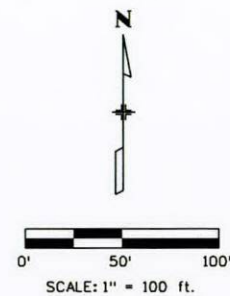
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Point No.	Northing(ft)	Easting(ft)	Description
6022	349154.04	190001.84	#3 REBAR
6023	349001.07	190168.83	1 1/4" RED PLASTIC CAP PLS 5422 DAVIS
6024	349150.46	190230.33	BENT #3 REBAR
6025	349034.96	190547.67	#3 REBAR
90828	349717.00	188608.59	CHISELED CROSS ON CURB
91585	349577.32	189689.05	CHISELED "X" IN CONCRETE WALK
92092	349107.50	190179.98	CHISELED CROSS ON CURB
92093	349066.04	190179.72	CHISELED CROSS ON CURB
92100	349014.27	190179.33	CHISELED CROSS ON CURB
92849	349802.17	188184.37	CHISELED CROSS ON CURB

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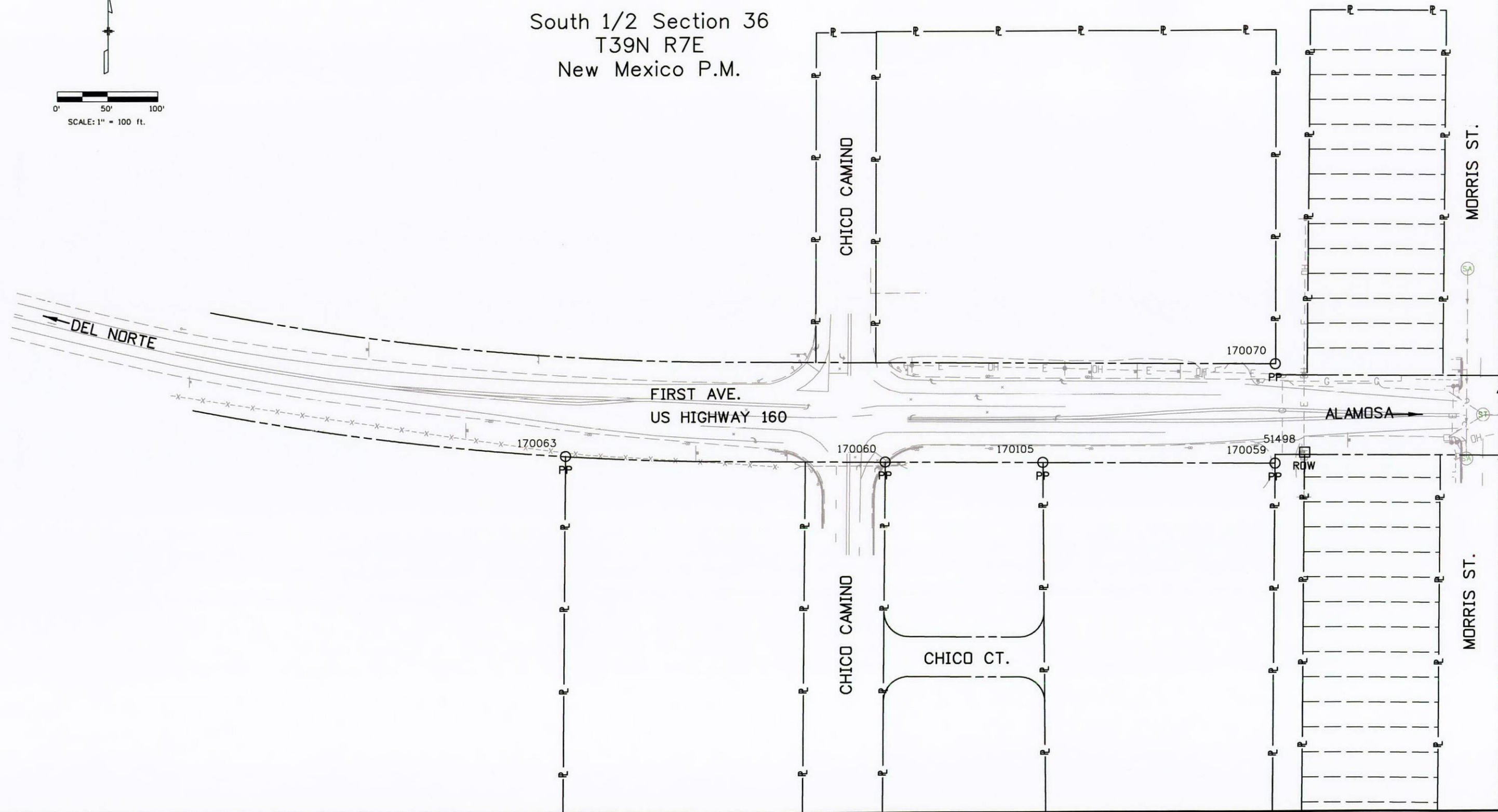


WOOLPERT
DESIGN | GEOSPATIAL | INFRASTRUCTURE
116 INVERNESS DRIVE EAST • 105
ENGLEWOOD, COLO. 80112-5125
(303) 925-1400

Land Survey Control Diagram			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Mile Point 214.95 to 216.1			
Project Code:	Last Mod. Date	Subset	Sheet No.
17558	12-19-11	4.04 to 4.09	4.04



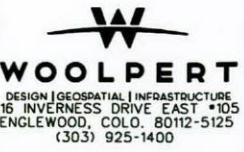
South 1/2 Section 36
 T39N R7E
 New Mexico P.M.



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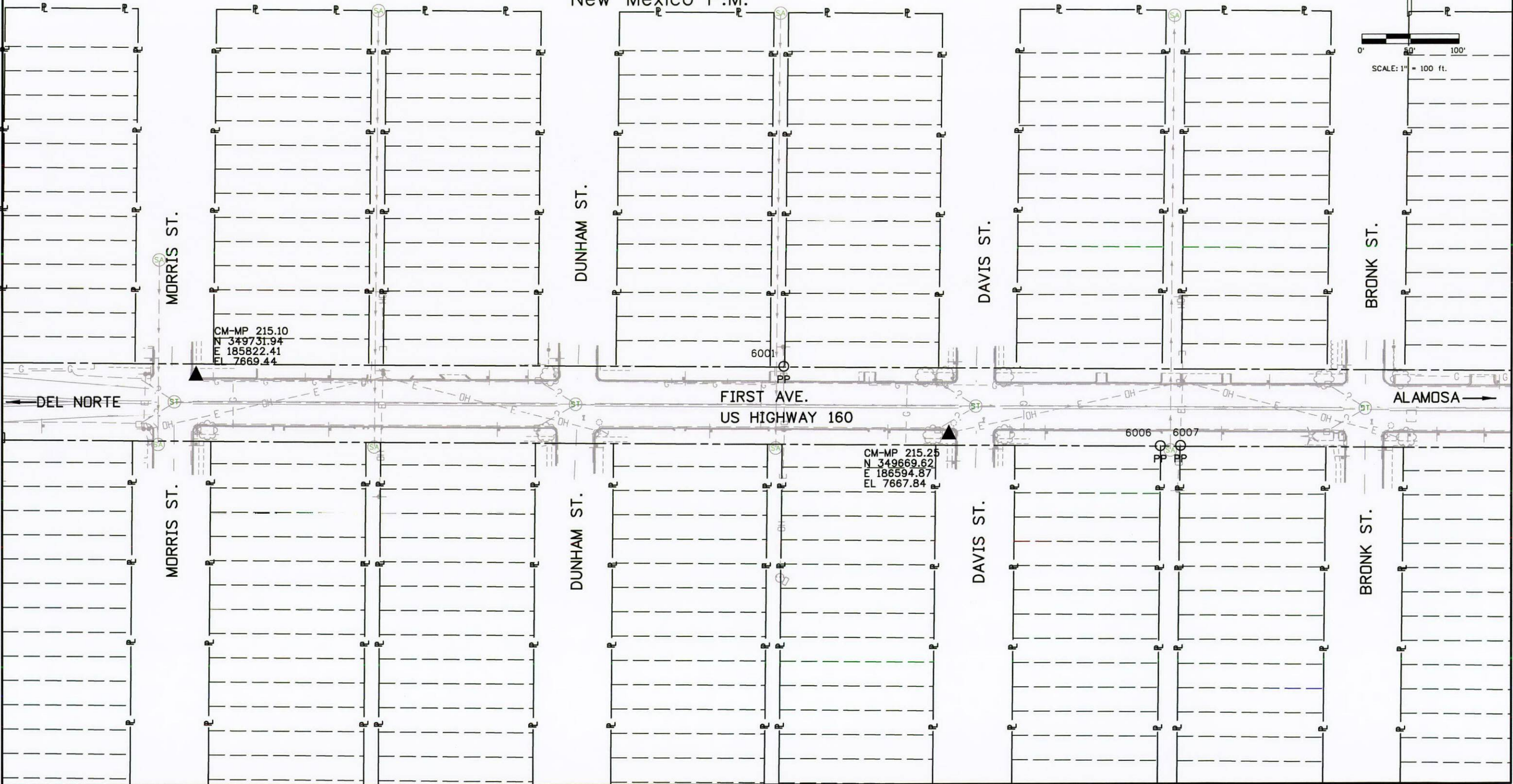
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Land Survey Control Diagram			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Mile Point 214.95 to 216.1			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
17558	12-19-11	4.04 to 4.08	4.05

South 1/2 Section 36
T39N R7E
New Mexico P.M.



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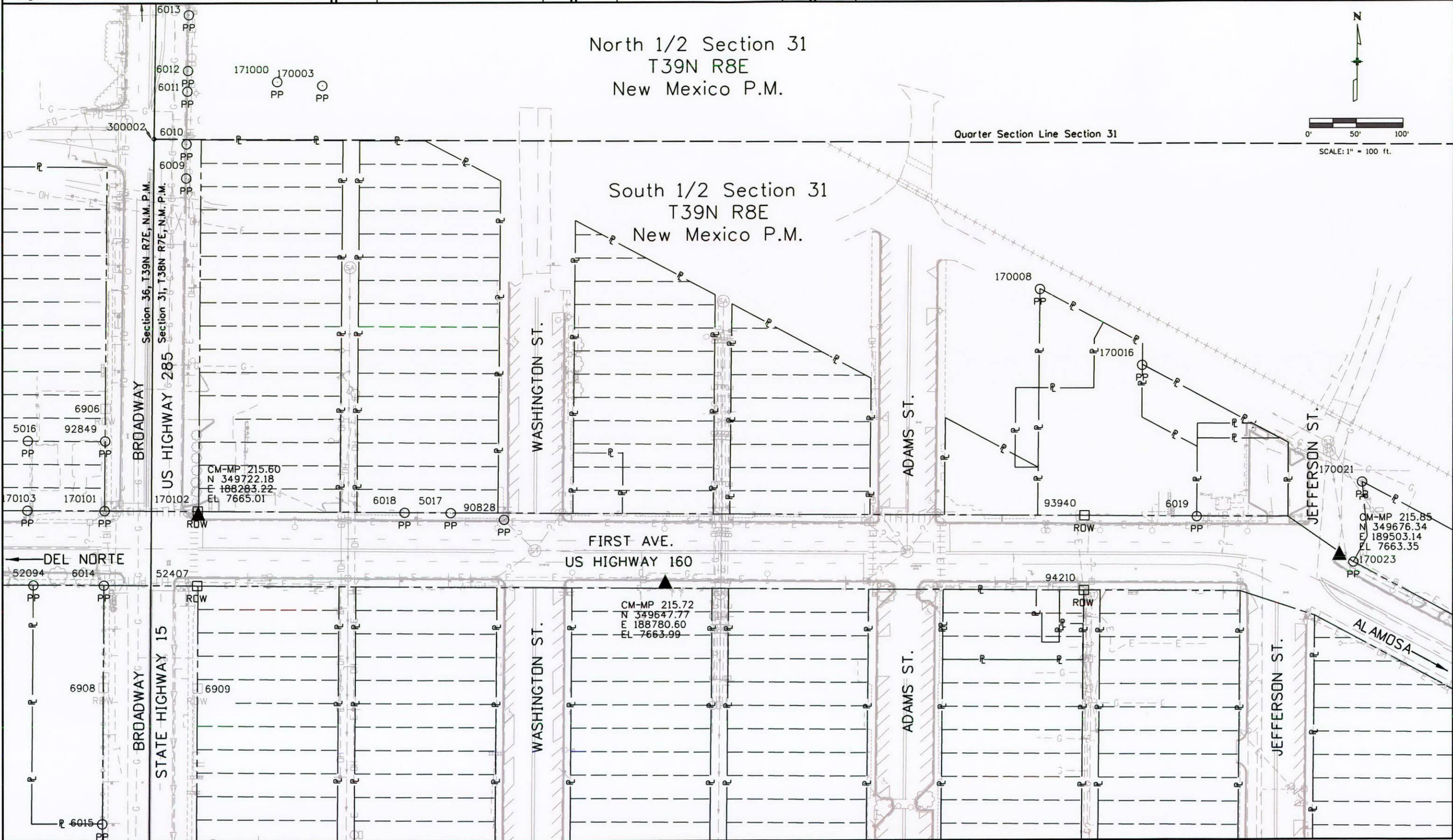
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17558	12-19-11	4.04 to 4.09	4.06

Colorado Department of Transportation
3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1421 FAX: 970-385-1410
Region 5 TCJ

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
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WOOLPERT
DESIGN | GEOSPATIAL | INFRASTRUCTURE
116 INVERNESS DRIVE EAST • 105
ENGLEWOOD, COLO. 80112-5125
(303) 925-1400

Land Survey Control Diagram			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
US 160 Mile Point 214.95 to 216.1			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
17558	12-19-11	4.04 to 4.09	4.07



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Colorado Department of Transportation



3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1421 FAX: 970-385-1410

Region 5

TCJ

Sheet Revisions

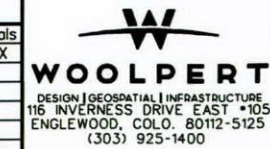
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Sheet Revisions

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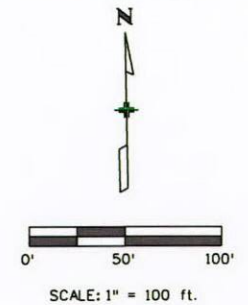
Land Survey Control Diagram

Plan Sheet

Project Number: NH 1602-127
Project Location: US 160 & 285 Monte Visto Intersection
US 160 Mile Point 214.95 to 216.1
Project Code: 17558
Last Mod. Date: 12-19-11
Subset: 4.04 to 4.09
Sheet No.: 4.08

CM-MP 215.85
N 349676.34
E 189503.14
EL 7663.35

South 1/2 Section 31
T39N R8E
New Mexico P.M



CM-MP 216.15
N 349365.31
E 190710.03
EL 7660.25

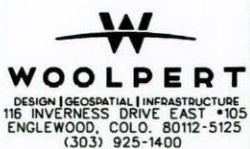
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EL 7661.35

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Sheet Revisions		
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mm/dd/yy	XXXXXXXX	XXX

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



Right of Way Plans			
Monumentation Sheet			
Project Number: nh 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
U.S. 160 M.P. 214.95 to 216.1			
Project Code:	Last Mod. Date	Subset	Sheet No.
17558	12-19-11	5.01 of 5.01	5.01



TABULATION OF FOUND R.O.W. MONUMENTS			
Point No.	Northing(ft)	Easting(ft)	Description
100	349760.83	185019.39	CDOT TYPE 1
101	349660.76	185018.96	CDOT TYPE 1
102	349745.47	185592.59	CDOT TYPE 1
103	349665.48	185592.08	CDOT TYPE 5S
104	349736.39	186884.13	CDOT TYPE 5S
105	349656.36	186883.09	CDOT TYPE 5S
107	349836.49	188284.50	CDOT TYPE 5S
110	349718.31	189448.07	CDOT TYPE 5S
111	349638.67	189397.10	CDOT TYPE 5S
112	349612.24	189476.84	CDOT TYPE 1
113	349603.35	189704.10	CDOT TYPE 5S
115	349404.36	189968.47	CDOT TYPE 5S
116	349355.56	190059.03	CDOT TYPE 5S
117	349253.83	190142.26	CDOT TYPE 1
118	349228.74	190464.77	CDOT TYPE 5S



TABULATION OF PROPERTY PINS ACCEPTED AS R.O.W. MONUMENTS			
Point No.	Northing(ft)	Easting(ft)	Description
6014	349647.05	188182.91	3/4" YELLOW PLASTIC CAP PLS 23847 REYNOLDS
170023	349669.25	189518.08	NAIL & SHINER 5442
170028	349579.70	189748.05	1" RED PLASTIC CAP DAVIS ENG RLS 5442
170059	349656.73	185592.11	1" RED PLASTIC CAP ILLEGIBLE
170070	349756.77	185592.29	1" YELLOW PLASTIC CAP ILLEGIBLE
170101	349727.16	188183.75	1 1/2" ALUM CAP ILLEGIBLE
170029	349546.36	189757.29	1" YELLOW PLASTIC CAP DAVIS 5442
170031	349468.49	189887.27	1" RED PLASTIC CAP DAVIS 5442
170034	349284.91	190401.18	#4 REBAR NO CAP
170039	349223.51	190406.30	3/4" RED PLASTIC CAP ILLEGIBLE
170041	349236.09	190551.29	#4 REBAR NO CAP
6914	349577.01	189689.95	1" RED PLASTIC CAP ILLEGIBLE

*REFERENCE POINTS WILL BE SET FOR THE ALIQUOT CORNER LISTED ABOVE. THE FOUND #5 REBAR NEEDS UPGRADED PER STATUTE. THE CURRENT LOCATION IS IN THE CENTER OF THE STREET THAT CONSISTS OF ASPHALT ON TOP OF CONCRETE.

QUANTITY OF MONUMENTS TO BE SET

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	5	5(S)	6
REFERENCE										
ROW	5								10	
CONTROL										
ALIQUOT CORNER										
PERMANENT EASEMENT										
PROJECT POINTS										
WITNESS POST (REQUIRED)	15									

General Notes:

- Refer to the M-629-1 Survey Monuments of the Standard Plans dated July, 2006 found in The Colorado Department of Transportation, M & S Standards for survey monument descriptions.
- This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDDT 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.

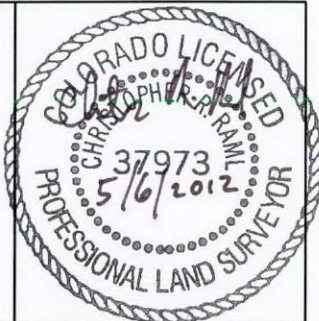
COORDINATE DATUM: Project coordinates are modified Colorado State Plane South Zone NAD '83/(92) coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.000396525. The resulting project coordinates are truncated by 300,000m in the Northing and 800,000m in the Easting after converting from state plane coordinates to project coordinates. The CHARN is based on the NAD '83/(92) datum. Project Coordinates Northing US Survey Feet = (State Plane Coordinate Northing(m) * 1.000396525 - 300,000 m) * (3937/1200). Project Coordinates Easting US Survey Feet = (State Plane Coordinate Easting(m) * 1.000396525 - 800,000 m) * (3937/1200).

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.

SURVEYOR STATEMENT (R.O.W. MONUMENTS)

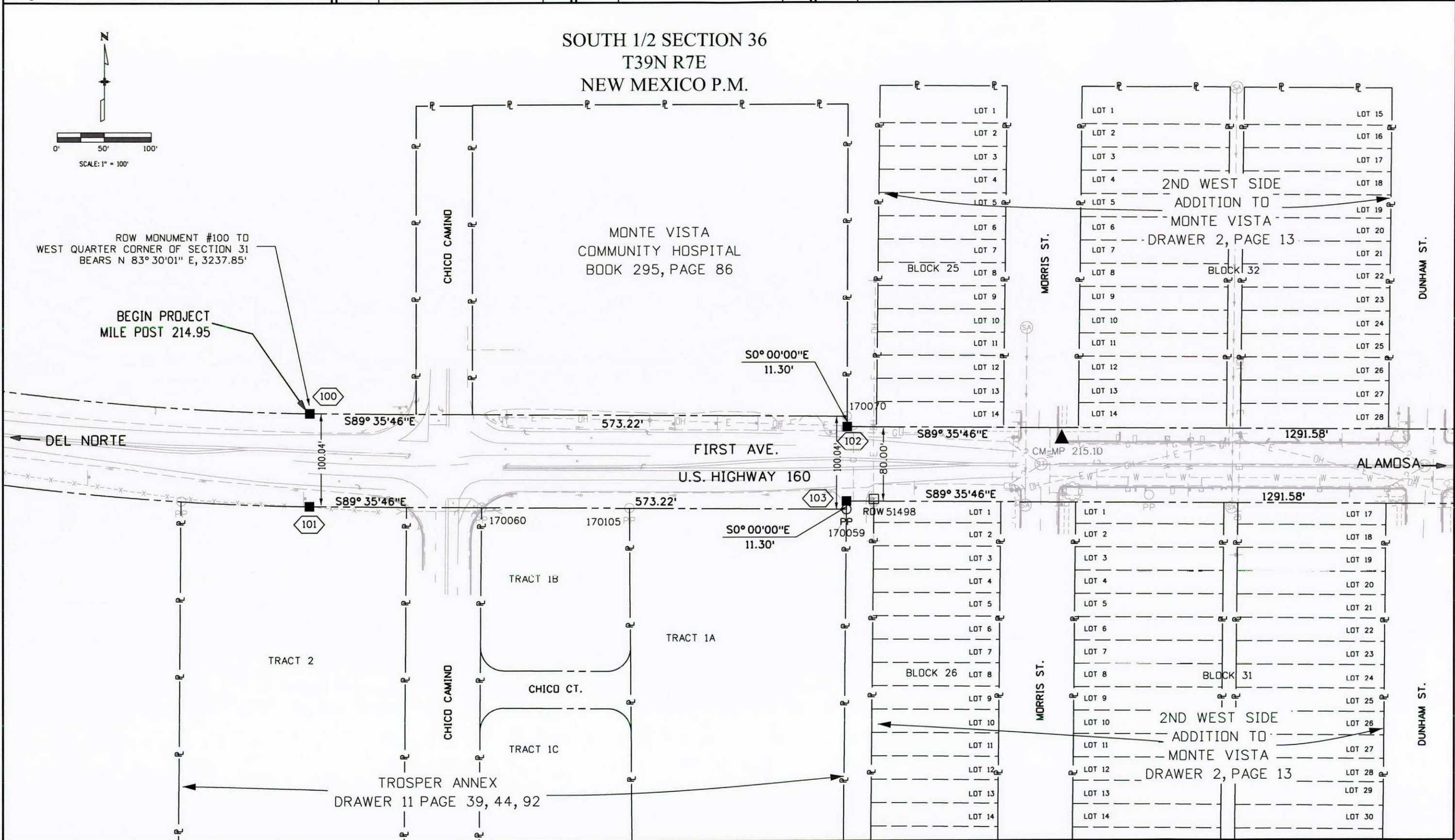
I, Christopher R. Rami, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, adequate research, calculations and evaluation of survey evidence were performed and the Right-of-Way monuments depicted on this Right-of-Way Plan were set 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. 37973



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
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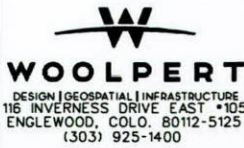
Right of Way Plans			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
U.S. 160 M.P. 214.95 to 216.10			
Project Code:	Last Mod. Date	Subset	Sheet No.
17558	12-19-11	7.01 to 7.05	7.01



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

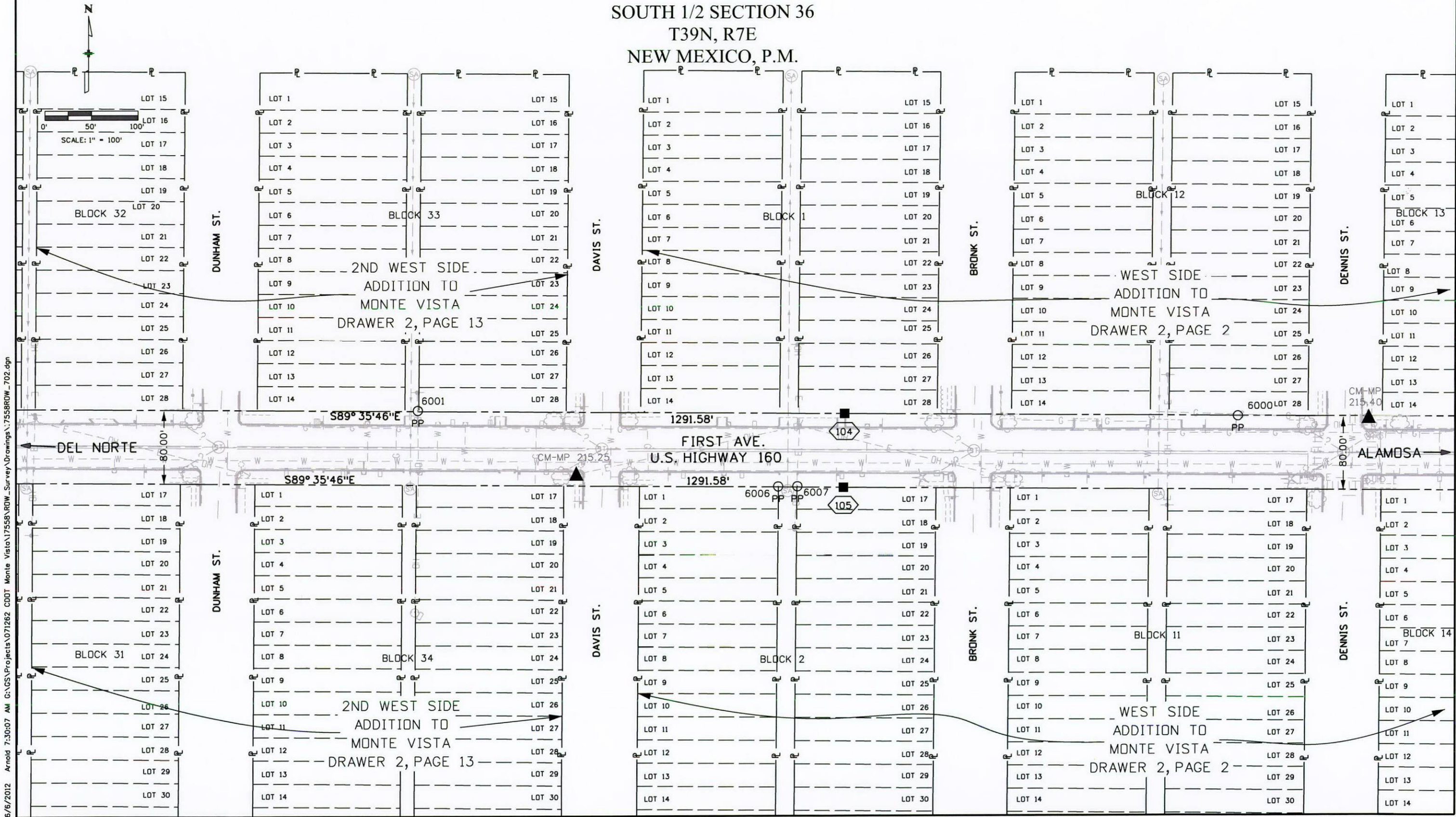
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mm/dd/yy	XXXXXXXX	XXX

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



Right of Way Plans			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
U.S. 160 M.P. 214.95 to 216.10			
Project Code: 17558	Last Mod. Date: 12-19-11	Subset: 7.01 to 7.05	Sheet No.: 7.02

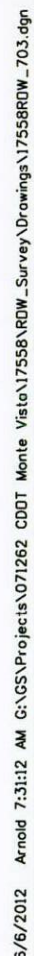
SOUTH 1/2 SECTION 36
T39N, R7E
NEW MEXICO, P.M.



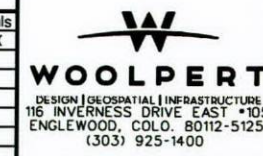
[illegible]

WOOLPERT
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116 INVERNESS DRIVE EAST • 101
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Sheet Revisions			Sheet Revisions			Sheet Revisions		
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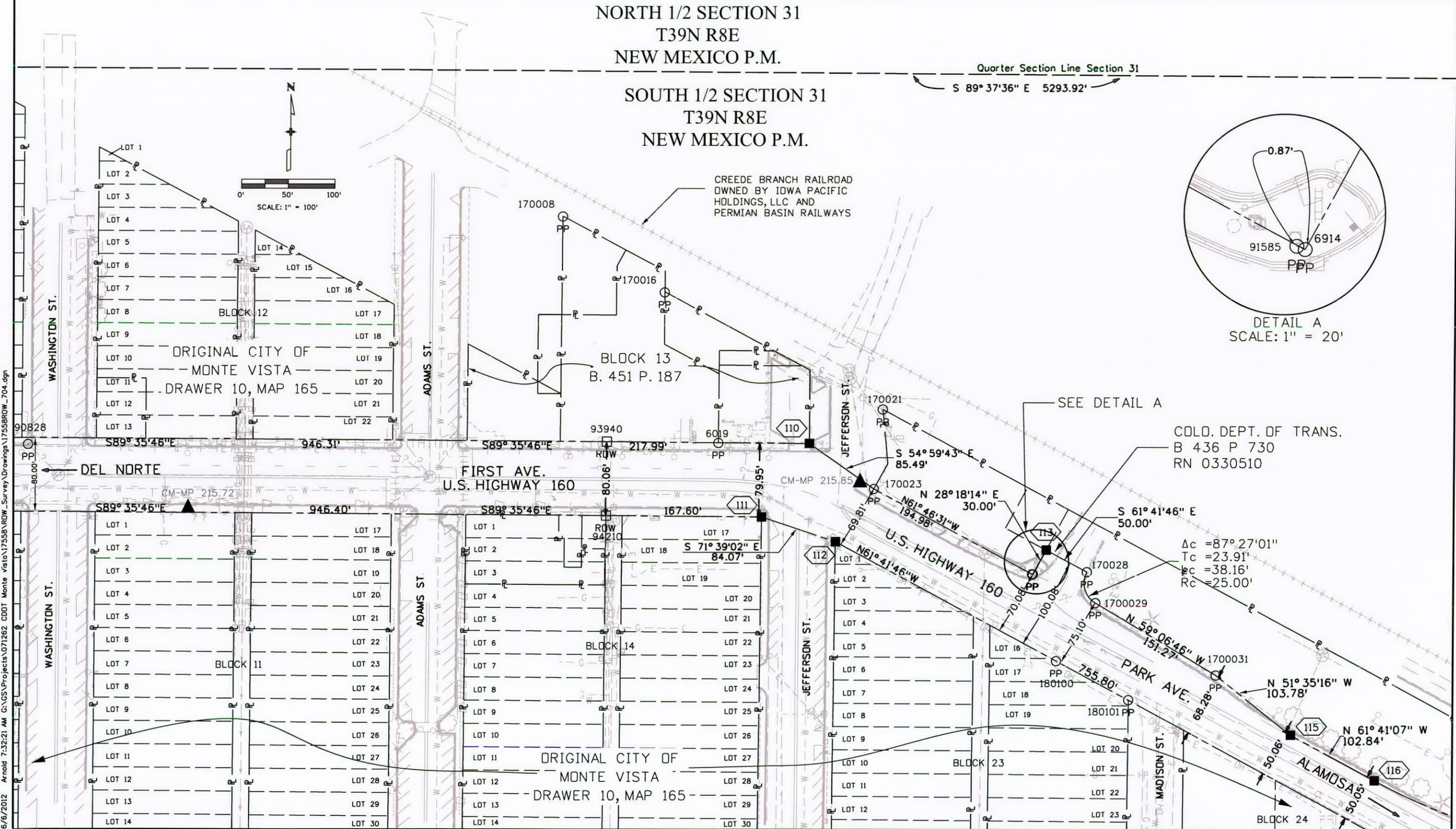
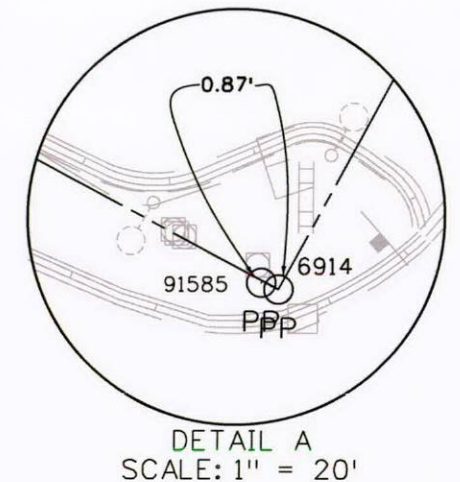
Right of Way Plans			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
U.S. 160 M.P. 214.95 to 216.10			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
17558	12-19-11	7.01 to 7.05	7.04

NORTH 1/2 SECTION 31
T39N R8E
NEW MEXICO P.M.

SOUTH 1/2 SECTION 31
T39N R8E
NEW MEXICO P.M.

Quarter Section Line Section 31

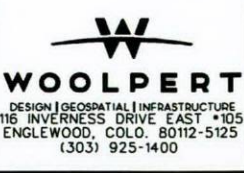
S 89° 37' 36" E 5293.92'



Sheet Revisions		
Date	Description	Initials
04/09/12	CORRECT ROW DISTANCE	DA

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

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



Right of Way Plans			
Plan Sheet			
Project Number: NH 1602-127			
Project Location: US 160 & 285 Monte Vista Intersection			
U.S. 160 M.P. 214.95 to 216.10			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
17558	04-09-12	7.01 to 7.05	7.05

SOUTH 1/2 SEC. 31
 T39N R8E
 NEW MEXICO P.M.

CREEDE BRANCH RAILROAD
 OWNED BY IDWA PACIFIC
 HOLDINGS, LLC AND
 PERMIAN BASIN RAILWAYS

