



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

Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

Sheet Revisions

mm/yy	XXXXX	XXX

Right of Way Plans

Title Sheet				
Project Number:	FC-NH(CX)160-2(048)			
Project Location:	US HWY 160			
Project Location:	LA PLATA COUNTY			
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
91050	06/07/02	1 of 1	1	36

CONVENTIONAL SIGNS

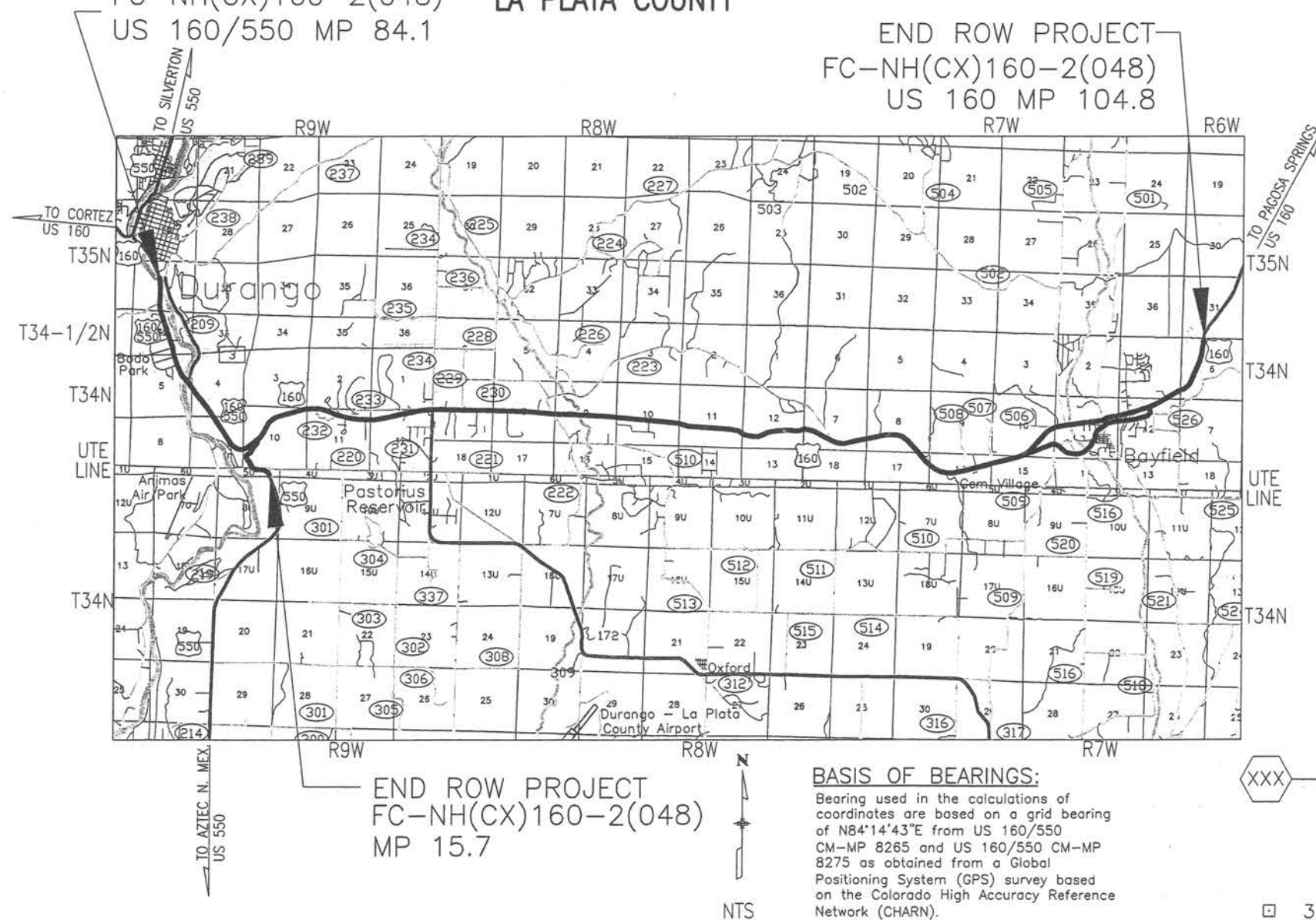
COUNTY LINE	---
TOWNSHIP OR RANGE LINE	---
LAND LINES	SECTION LINE 1/4 SECTION LINE 1/16 SECTION LINE
PROPERTY OR TRACT LINE	---
RAILROAD	+++++
EXISTING ROAD	---
NEW ROAD	---
CONTROL OF ACCESS	OP=OPENING 7.3 m OP 4.9 m
ACCESS DENIED BY DEED	---
RIGHT OF WAY LINE-EXISTING	---
RIGHT OF WAY LINE-PROPOSED	---
TOP OF CUTS	---
TOE OF FILLS	---
BARBED WIRE FENCE	---
CHAIN LINK FENCE	---
BARRIER FENCE	---
WOVEN WIRE-COMBINATION FENCE	---
SNOW FENCE	---
WOOD FENCE	---
GUARDRAIL	TYPE --- EXIST. TYPE --- NEW
(METAL TYPES)	
TREES	PINE DECIDUOUS CONIFEROUS
TEL. & CABLE TV LINES	EXIST. NEW RELOCATED TO BE REMOVED
ELECTRIC LINES	EXIST. NEW RELOCATED TO BE REMOVED
DEADMAN OR ANCHOR ON POLE	---
BURIED TEL. CABLE	--- EXIST. --- NEW ---
BURIED ELECTRIC CABLE	--- EXIST. --- NEW ---
FIBER OPTICS CABLE	--- EXIST. --- NEW ---
GAS MAIN	--- 150mm G --- 150mm G
OIL MAIN	--- 250mm G --- 250mm G
GAS METER	G
WATER METER	W
SANITARY SEWERS	SAN. 300mm SAN. 300mm
STORM DRAIN	M.H. 450mm INLET M.H. 450mm
MAIL BOX	M.B.
SIGNS	(SINGLE POST) (DOUBLE POST)
BENCH MARK	B.M.
TRIANGULATION POINT	TRI.PT.
ROAD APPROACHES	NEW EXISTING
SECTION CORNER	1/6 12/7
CULVERTS & DRAINS	PROPOSED EXISTING NO HDWL. 1 HDWL. 2 HDWL. END SECTIONS
PROPOSED EXISTING	SIPHON CBC
BRIDGES	PROPOSED EXISTING
WATER	RIVER LAKE CREEK DITCH PROPOSED DITCH
BEARING XX'XX'XX"	(RECORDED DISTANCE XX.XX') MEASURED DISTANCE XX.XX'

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

EXISTING RIGHT OF WAY PLANS
COLORADO PROJECT NO. FC-NH(CX)160-2(048)

BEGIN ROW PROJECT US 160/550
FC-NH(CX)160-2(048) LA PLATA COUNTY
US 160/550 MP 84.1

END ROW PROJECT
FC-NH(CX)160-2(048)
US 160 MP 104.8



END ROW PROJECT
FC-NH(CX)160-2(048)
MP 15.7

BASIS OF BEARINGS:

Bearing used in the calculations of coordinates are based on a grid bearing of N84°14'43"E from US 160/550 CM-MP 8265 and US 160/550 CM-MP 8275 as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

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EXISTING R.O.W. MAP.....	X

MONUMENT SYMBOL LEGEND

- △ PROJECT CONTROL POINT
- ⊕ ALIQUOT CORNER (VERIFIED)
- FOUND BOUNDARY EVIDENCE
- FOUND WITNESS CORNER
- ⊙ SET WITNESS CORNER
- ◆ SET REFERENCE MONUMENT
- ⊙ SET ROW MONUMENT 3 1/4" AC (CDOT TYPE I) PE/PLS 6965

CDOT ROW MONUMENTS

- 3 1/4" BRASS CAP IN 6"Ø CONCRETE
- 3 1/4" ALUMINUM CAP
- ◆ 1 1/2" ALUMINUM CAP
- 4"X4" CONCRETE POST "STATE HWY"



9960 Federal Drive Ste 300
Colorado Springs, CO 80921
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									Project Number: FC-NH(CX)160-2(048)				
									Project Location: US HWY 160				
									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	06/07/02	1 of 1	2	44

GENERAL NOTES

1. This Existing ROW Map is a Boundary Survey of the existing right-of-way and is not a boundary survey of the adjoining individual properties along U.S. Highway 550. These plans have been developed for the use of the Colorado Department of Transportation. The purpose of these plans is to show graphically the existing right-of-way information.
2. Memorandum of Ownerships (individual parcel files) and highway right-of-way deeds were prepared by H.C. Peck & Associates, Inc. and supplied to URS by CDOT. Some parcels have not been shown in their entirety, due to the proximity to the existing highway corridor. Certain parcel information and graphical representation may or may not be current, and is subject to field verification based on the original creation date of 1998. The right-of-way deeds supplied to URS, and shown graphically by these plans, may or may not be all conclusive and additional research may be required.
3. All sectional information shown on these plans has been previously developed under the Preliminary Existing Right of Way Plans, (Project Number FC-NH(CX)160-2(048), sub account number 91050) and deposited with the County Surveyor's records. Any additional sectional information, not shown by these plans, should be referred to Preliminary Existing Right of Way Plans.
4. Horizontal and vertical control was furnished to URS by the Colorado Department of Transportation and performed by Mountain Survey and Mapping and shown on the Control Sheets as part of these plans.
5. Field evidence shown on the plans was located utilizing Real Time Kinematic Global Positioning Surveys based on Control established by Mountain Survey and Mapping utilizing the combined factor listed in the Control Survey to translate grid coordinates to ground coordinates. Topographical mapping was prepared by Mountain Survey and Mapping and furnished by CDOT.
6. This set of plans as a whole, is considered a Land Survey Control Diagram.
7. Easements are not shown.
8. Portions of the existing Right of Way were not monumented as noted on the plans.

SURVEYORS STATEMENT

I hereby state that the Existing ROW Plans and ROW Monumentation was prepared under my direct supervision, from the Memorandum of Ownership information, highway right-of-way documents, maps, existing plats and evaluation of field evidence, except as noted under the General Notes. To the best of my knowledge, it currently represents the facts found at the time of the field work and plan preparation.

Carl W. Bodensteiner, PE/PLS No. 6965

Date

NOTICE: According to Colorado Law, any legal action based upon any defect in this survey must commence within three years after first discovery of 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 statement shown hereon.

Related Project Numbers and Reference Information:

Map of Durango and New Mexico State Highway	1914
La Plata County Commissioners minutes	
La Plata County Assessor's data	
FAP TQFCU 160-2(19) Sec 2	Right-of-Way plans 1983
C 20-0010-17	Right-of-Way plans 1960
FAP F 022-2(5)	Right-of-Way plans 1952
FAP F 022-2(6)	Right-of-Way plans 1952
FAP F022-2(12)	Right-of-Way plans 1956
FAP F 022-2(19)	Right-of-Way plans 1961
FAP F 022-2(18)	Right-of-Way plans No Date Available
FC NH(CX)160-2(48)	Preliminary Existing Right-of-Way plans 1999
FC NH(CX)160-2(48)	Survey Control Diagram 1999
FC NH(CX)160-2(48)	Highway Deeds 1999
FC NH(CX)160-2(48)	Parcels 500 thru 699 1999
	Memorandum of Ownership

Resource materials include, but not limited to, the original government notes and plats, BLM Manual of Instructions, county surveyor's records, Colorado Land Survey Monument Records, right-of-way plans, public and private records.



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									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	06/17/02	1 of 15	3	44

DEPARTMENT OF TRANSPORTATION – STATE OF COLORADO
CONTROL SURVEY DIAGRAM
Project FC–NH(CX) 160–2(48)
U. S. HIGHWAY #160 – MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 – MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.

CONSTRUCTION SURVEYING AND MONUMENTATION REQUIREMENTS:

- 1). This Control Survey Diagram represents the horizontal and vertical control for the project established by Mountain Surveying and Mapping, Inc. It is possible that some of the survey control monuments listed have been disturbed or obliterated. It is the Contractor's responsibility to verify the existence and stability of the control monuments before submitting a bid price.
- 2). All Type 1 and Type 2 monuments shall be set flush with the ground. Witness posts shall be installed 1 foot from and facing all Type 1 and Type 2 Monuments, or as directed by the Project Engineer.
- 3). Installation of Type 3 and Type 3–A monuments shall be completed in the same day that installation is commenced. Under no circumstances shall holes in the roadway be left open overnight.
- 4). When installing Type 3–A monuments, the aluminum access cover shall be positively secured to the PVC pipe with screws or glue. The access cover shall be caulked with csphalt caulking between the cover and the edges of the roadway surface to provide a positive moisture barrier around the access cover.
- 5). Control survey procedures, statistical analysis, and accuracy obtained for horizontal and vertical control shall be documented in the field book.
- 6). Legible copies of the field books shall be submitted to the Project Engineer for review on a monthly basis.
- 7). It is ultimately the prime Contractors responsibility to insure that these requirements, as well as any contained in the CDOT specifications, project special provisions, and CDOT Survey Manual are fulfilled under this contract.
- 8). The minimum staking intervals for each item are described on the plans or in the CDOT Survey Manual. If the contractor wishes to reduce the minimum intervals, a Contract Modification Order must be negotiated and the cost of the item reduced accordingly.

BASIS OF BEARING: Bearings used in the calculations of coordinates are based on a grid bearing of N 84°14'43" E from US 160/550 CM–MP 8265 and US 160/550 CM–MP 8275 as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

BASIS OF ELEVATIONS: Project is based on a NOAA benchmark B 404 1984, a standard NGS deep rod monument, with a NAVD 88 elevation of 1965.841m. B 404 is a first order second class benchmark.

COORDINATE DATUM: Project coordinates are modified colorado state plane south zone NAD '83 coordinates. The combined elevation/scale factor used to modify the coordinates was 0.999666972.

NOTE: Refer to NEW–629–1 SURVEY MONUMENTS of the STANDARD PLANS, COLORADO DEPARTMENT OF TRANSPORTATION M & S STANDARDS MARCH 15, 1996 for survey monument descriptions. Refer to M–100–1 STANDARD SYMBOLS of the STANDARD PLANS, COLORADO DEPARTMENT OF TRANSPORTATION M & S STANDARDS NOVEMBER 1992 for standard symbol definitions.

NOTE: This control survey is for the use of Colorado Department of Transportation personnel. The survey is not a complete boundary survey and does not subdivide land. Title policy, title commitment, and title research were not part of this control survey, therefore, easements, rights, and restrictions of record are not shown. The verification of the physical evidence with relation to easements, rights of way, property boundaries, and restrictions, as described in the instruments of record, was not included in this control survey.

NOTE: 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 statement shown.

SURVEYORS STATEMENT, I, Michael D. Heimbuck, a Professional Land Surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this 04 day of 09/98 to 09/98, and checking for and on behalf of the Department of Transportation, State of Colorado, and is not a Land Survey Plat or Right-of-Way Survey Plat and to the best of my knowledge and belief this control survey, as shown meets the minimum horizontal control tolerances of a Type B Survey.

Michael D. Heimbuck, RLS 17488



TYPICAL:
CM–MP – Control Monuments were set by Mountain Surveying and Mapping, Inc. They were CDOT Type 2 monuments, a 3 1/4" dia. aluminum control monument cap (as shown) on a 3" X 3/4" dia. finned aluminum security rod on a

Prepared by Mountain Surveying & Mapping, Inc.

POINT NAME	PROJECT COORDINATES		ELEV.	DESCRIPTION
	NORTHING (ft)	EASTING (ft)	(NAVD 88)ft	
US 160 CM-MP 88.50	1211713.93	2318173.62	6547.91	CDOT MON. TYPE II
US 160 CM-MP 88.70	1212363.04	2318306.17	6568.00	CDOT MON. TYPE II
US 160 CM-MP 88.90	1213085.65	2319278.48	6610.72	CDOT MON. TYPE II
US 160 CM-MP 89.10	1213310.87	2319907.29	6639.94	CDOT MON. TYPE II
US 160 CM-MP 89.20	1213274.70	2320623.13	6690.77	CDOT MON. TYPE II
US 160 CM-MP 89.35	1213664.98	2321395.14	6690.37	CDOT MON. TYPE II
US 160 CM-MP 89.50	1213519.36	2322055.76	6712.86	CDOT MON. TYPE II
US 160 CM-MP 89.70	1213662.37	2322996.33	6725.89	BRASS CAP W/16 Sec. 2/11 T34N R9W
US 160 CM-MP 89.85	1213240.07	2323755.73	6770.78	CDOT MON. TYPE II
US 160 CM-MP 89.90	1213093.98	2324001.90	6763.72	CDOT MON. TYPE II
US 160 CM-MP 90.10	1212868.05	2324971.76	6764.36	CDOT MON. TYPE II
US 160 CM-MP 90.30	1212903.65	2326009.42	6793.20	CDOT MON. TYPE II
US 160 CM-MP 90.50	1212687.34	2327002.86	6828.13	CDOT MON. TYPE II
US 160 CM-MP 90.60	1212915.84	2327610.26	6845.46	CDOT MON. TYPE II
US 160 CM-MP 90.80	1212921.76	2328733.79	6893.50	CDOT MON. TYPE II
US 160 CM-MP 91.00	1213369.79	2329920.22	6967.12	CDOT MON. TYPE II
US 160 CM-MP 91.15	1213292.41	2330558.88	6983.44	CDOT MON. TYPE II
US 160 CM-MP 91.35	1213636.32	2331580.85	6995.60	CDOT MON. TYPE II
US 160 CM-MP 91.45	1213528.18	2332120.43	6984.17	NGS DEEP ROD PERINO 1992
US 160 CM-MP 91.60	1213560.81	2333114.49	6977.27	CDOH ROW MONUMENT
US 160 CM-MP 91.75	1213661.70	2333885.89	6987.31	CDOT MON. TYPE II
US 160 CM-MP 91.90	1213533.15	2334720.78	6973.79	CDOT MON. TYPE II
US 160 CM-MP 92.05	1213626.61	2335612.85	6973.97	CDOT MON. TYPE II
US 160 CM-MP 92.20	1213500.09	2336317.67	6970.78	CDOT MON. TYPE II
US 160 CM-MP 92.40	1213592.12	2337283.91	6951.78	CDOT MON. TYPE II
US 160 CM-MP 92.60	1213442.23	2338523.95	6948.81	CDOT MON. TYPE II
US 160 CM-MP 92.75	1213556.63	2339194.87	6945.03	CDOT MON. TYPE II
US 160 CM-MP 92.90	1213540.63	2339964.79	6927.59	CDOT MON. TYPE II
US 160 CM-MP 93.00	1213505.89	2340715.41	6924.98	CDOT MON. TYPE II
US 160 CM-MP 93.15	1213226.32	2341521.16	6907.11	CDOT MON. TYPE II
US 160 CM-MP 93.30	1213426.27	2342386.59	6903.71	CDOT MON. TYPE II
US 160 CM-MP 93.40	1213128.99	2342826.64	6882.14	CDOT MON. TYPE II
US 160 CM-MP 93.55	1213286.21	2343810.00	6773.79	CDOT MON. TYPE II
US 160 CM-MP 93.61	1213141.71	2344249.25	6767.85	CDOT MON. TYPE II
US 160 CM-MP 93.80	1213176.94	2345552.91	6772.96	CDOT MON. TYPE II
US 160 CM-MP 94.00	1213147.59	2345972.76	6768.96	CDOT MON. TYPE II
US 160 CM-MP 94.15	1212944.64	2346808.47	6800.39	CDOT MON. TYPE II
US 160 CM-MP 94.30	1213112.01	2347536.65	6794.22	CDOT MON. TYPE II
US 160 CM-MP 94.31	1212813.78	2347653.84	6789.82	CDOT MON. TYPE II
US 160 CM-MP 94.50	1213041.74	2348530.02	6809.10	CDOT MON. TYPE II
US 160 CM-MP 94.65	1212691.53	2349271.26	6827.03	CDOH ROW MONUMENT
US 160 CM-MP 94.85	1212906.26	2350421.16	6888.91	CDOT MON. TYPE II
US 160 CM-MP 94.90	1212596.68	2350667.05	6914.14	CDOT MON. TYPE II
US 160 CM-MP 94.95	1212741.31	2351130.87	6940.64	CDOT MON. TYPE II
US 160 CM-MP 95.10	1212586.11	2351761.23	6984.29	NGS DEEP ROD WEMLINGER 1992
US 160 CM-MP 95.25	1212730.75	2352862.14	6992.31	CDOT MON. TYPE II
US 160 CM-MP 95.40	1212178.73	2353891.17	6990.07	CDOT MON. TYPE II
US 160 CM-MP 95.55	1212271.84	2354533.00	7025.76	CDOT MON. TYPE II
US 160 CM-MP 95.65	1212047.68	2354746.93	7008.92	CDOT MON. TYPE II
US 160 CM-MP 95.75	1212202.22	2355131.97	7008.94	CDOT MON. TYPE II
US 160 CM-MP 95.95	1212006.20	2356044.04	6983.30	CDOT MON. TYPE II
US 160 CM-MP 96.00	1212181.42	2356336.7		



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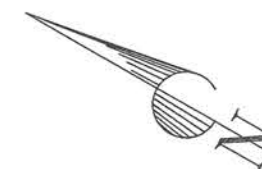
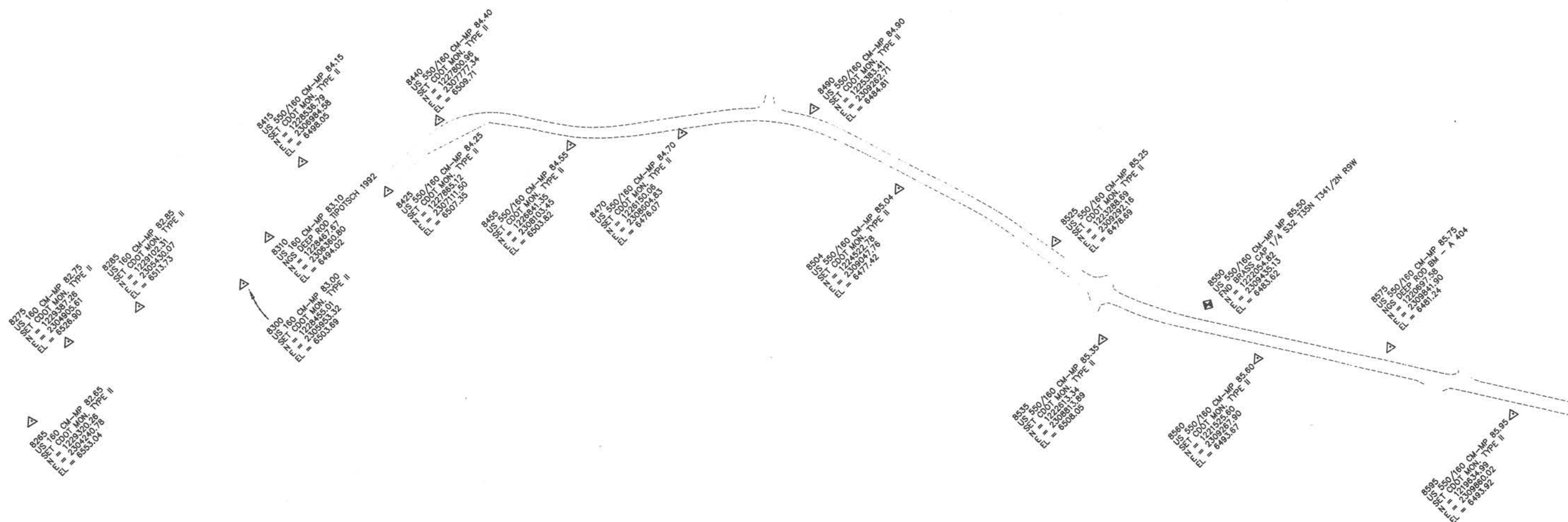
Right of Way Plans

Project Control Diagram

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/17/02
Subset Sheets:	6 of 15
Sheet No.:	3E
Total No. of Sheets:	44

DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO CONTROL SURVEY DIAGRAM

Project FC-NH(CX) 160-2(48)
U. S. HIGHWAY #160 - MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 - MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.



BAR SCALE
0 200 400 800
Scale 1" = 400'

- = CDDH ROW MARKER
- ◆ = SECTION CORNER
- △ = CDOT TYPE 2



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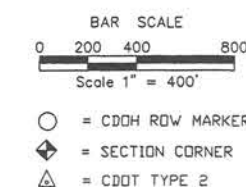
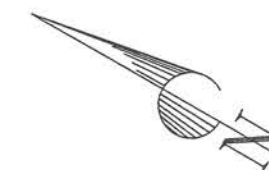
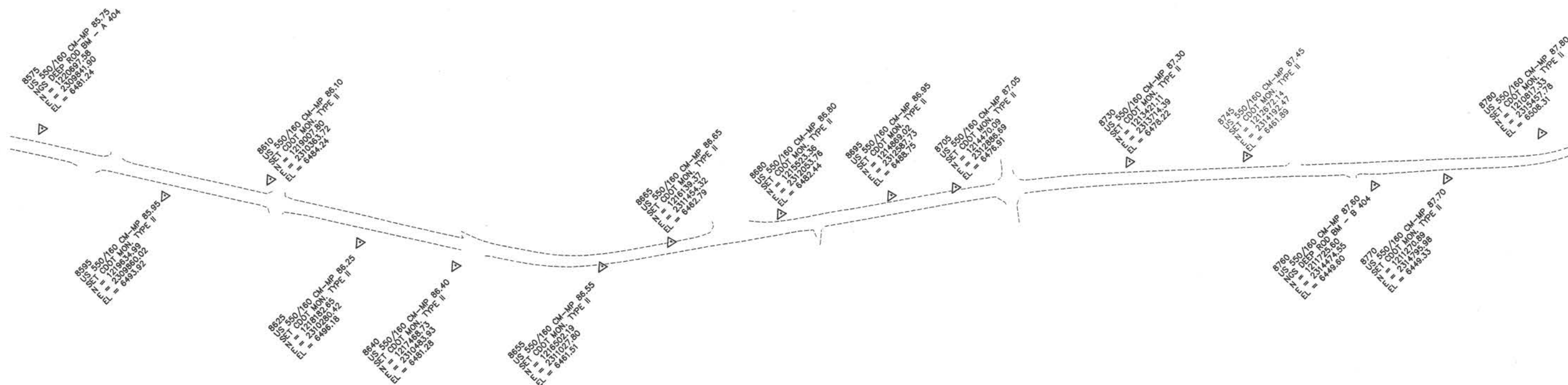
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Project Control Diagram

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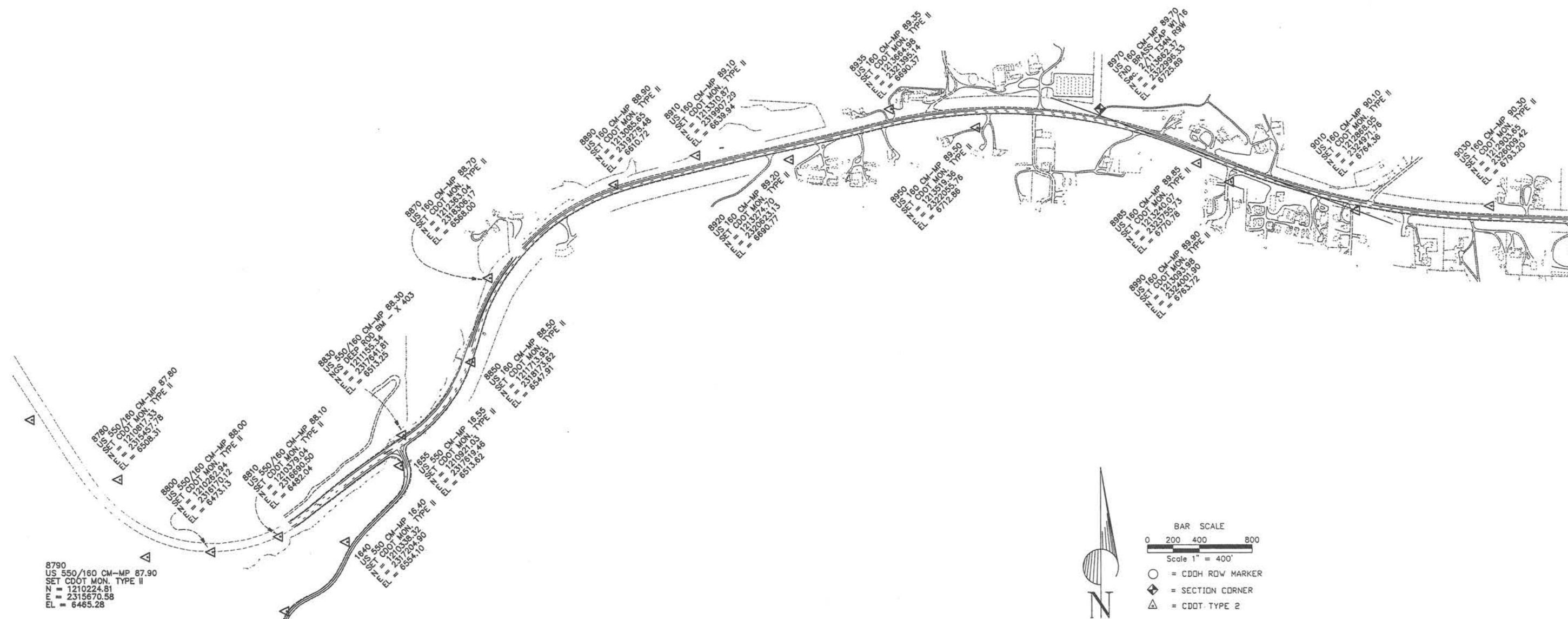
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DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO

CONTROL SURVEY DIAGRAM

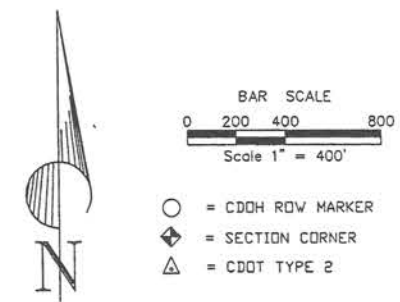
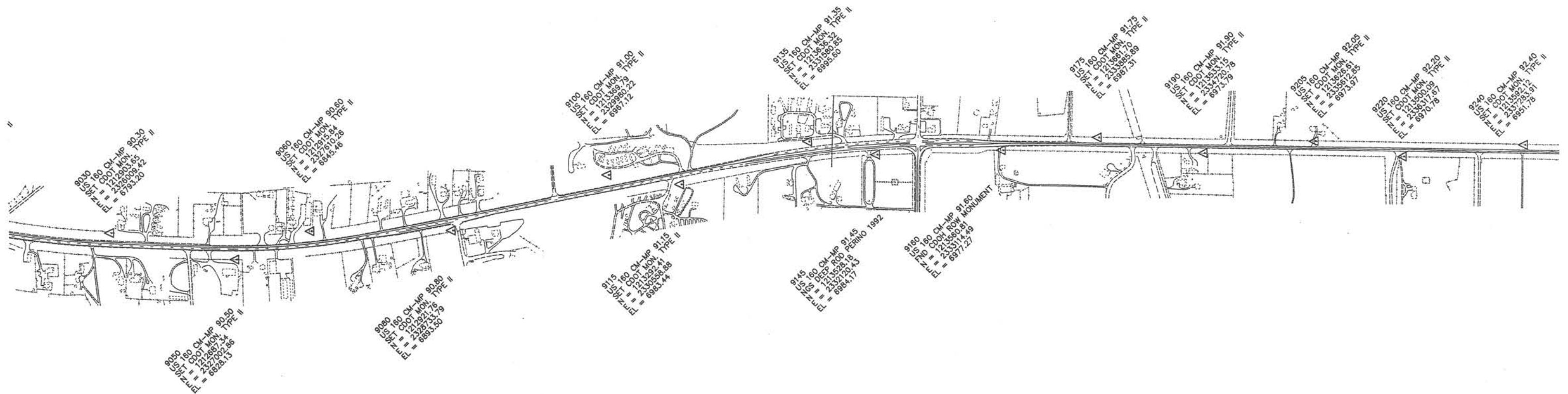
Project FC-NH(CX) 160-2(48)

U. S. HIGHWAY #160 - MP 82.65 TO MP 104.8

U. S. HIGHWAY #550 - MP 14.3 TO MP 16.4

LAPLATA COUNTY, COLORADO

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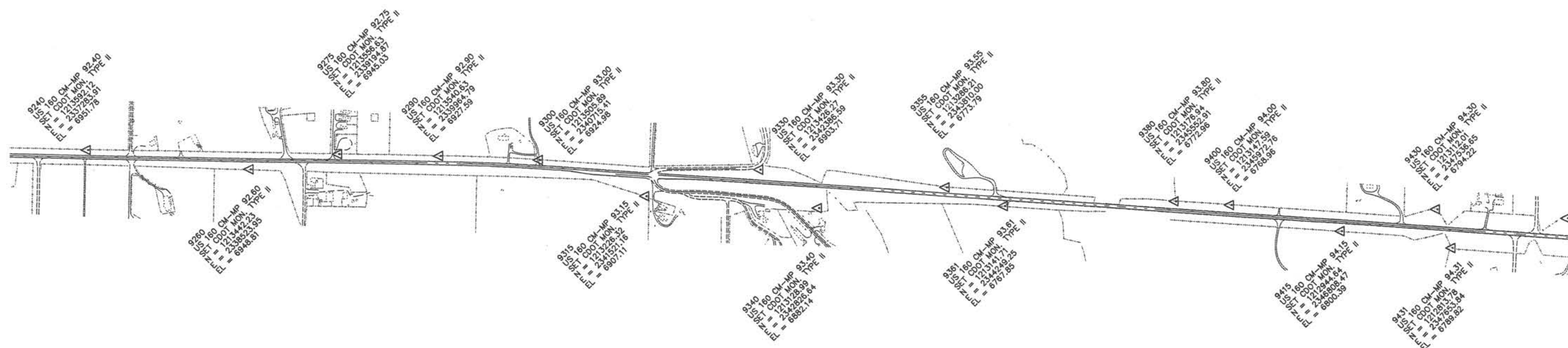
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BAR SCALE

0 200 400 800

Scale 1" = 400'

-  = CDOH ROW MARKER
 = SECTION CORNER
 = CDOT TYPE 2



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Sheet Revisions

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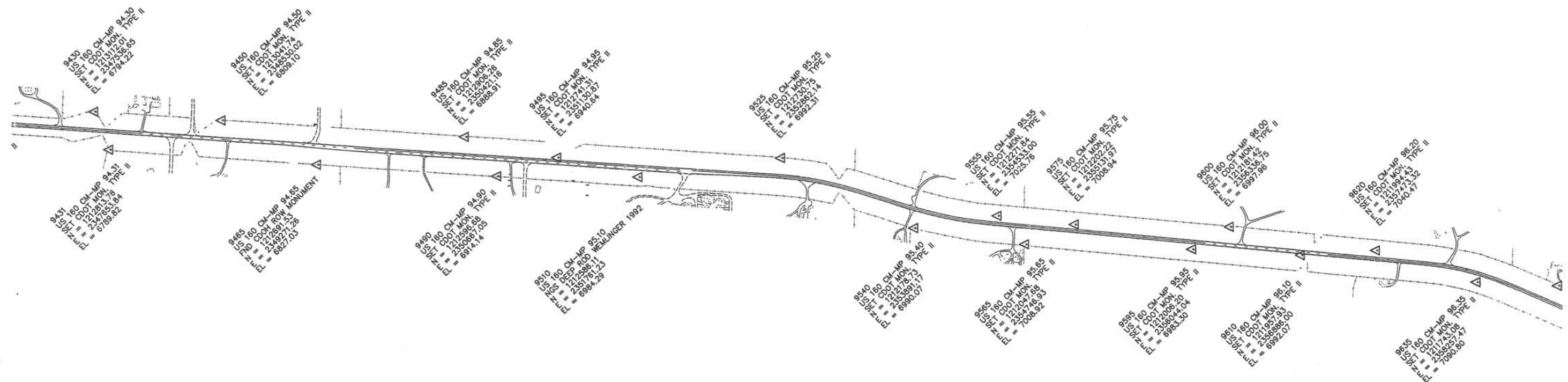
Right of Way Plans

Project Control Diagram

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/17/02
Subset Sheets:	11 of 15
Sheet No.:	3J
Total No. of Sheets:	44

DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO CONTROL SURVEY DIAGRAM

Project FC-NH(CX) 160-2(48)
U. S. HIGHWAY #160 - MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 - MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.



BAR SCALE
0 200 400 800
Scale 1" = 400'

- = CDOH ROW MARKER
- ◆ = SECTION CORNER
- △ = CDDT TYPE 2



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

Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

Sheet Revisions

mm/yy	XXXXX	XXX

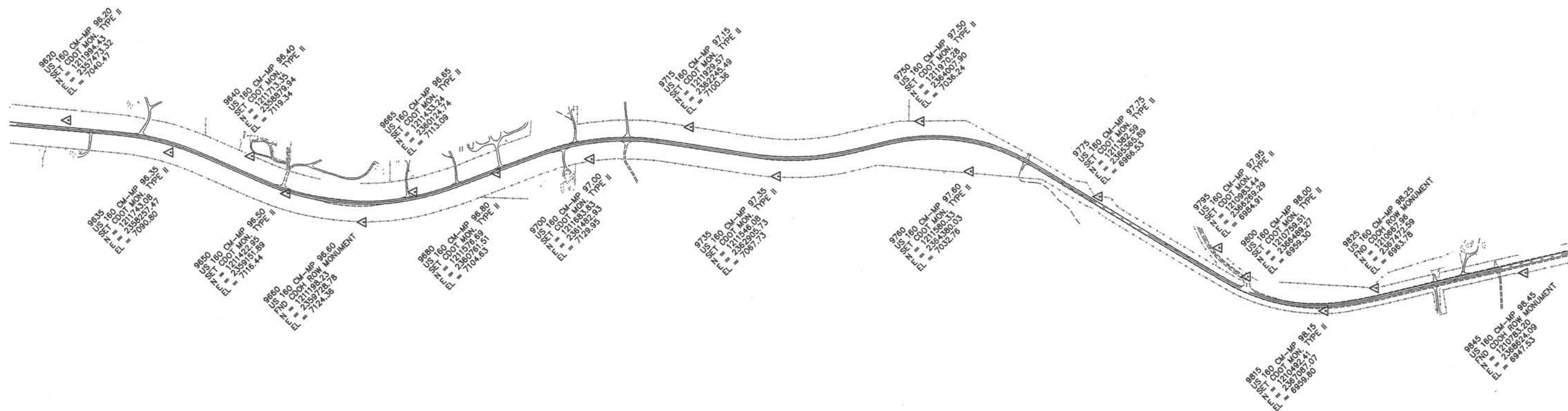
Right of Way Plans

Project Control Diagram

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/17/02
Subset Sheets:	12 of 15
Sheet No.:	3K
Total No. of Sheets:	44

DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO CONTROL SURVEY DIAGRAM

Project FC-NH(CX) 160-2(48)
U. S. HIGHWAY #160 - MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 - MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
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BAR SCALE
0 200 400 800
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Right of Way Plans:

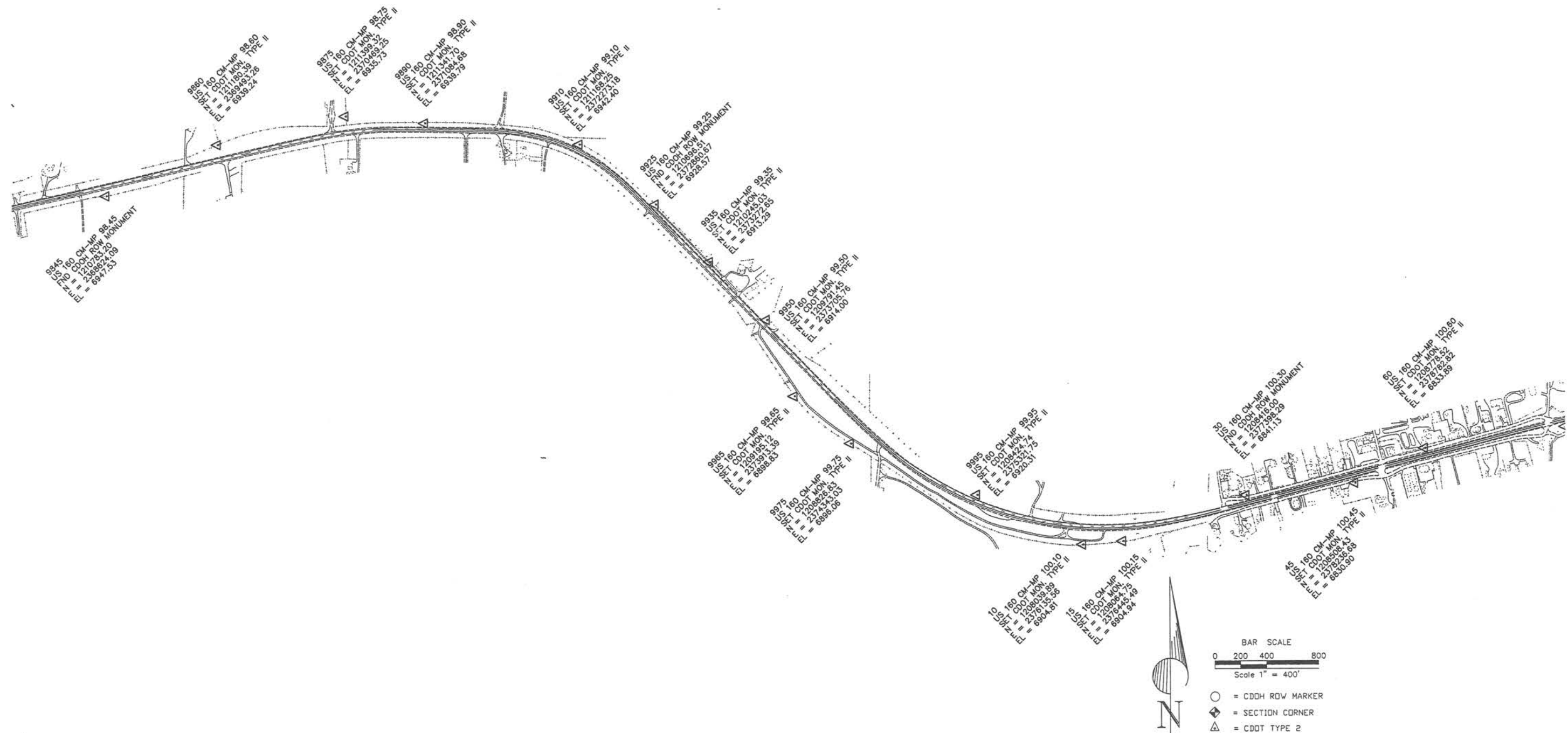
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Sheet Revisions		
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Sheet Revisions		
mm/yy	XXXX	XXX

Right of Way Plans					
Project Control Diagram					
Project Number: FC-NH(CX)160-2(048)					
Project Location: US HWY 160					
Project Location: LA PLATA COUNTY					
Project Code:	Last Mod. Date:	Subset Sheets	Sheet No.	Total No. of Sheets	
91050	06/17/02	13 of 15	3L	44	

Project FC-NH(CX) 160-2(48)
U. S. HIGHWAY #160 – MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 – MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.



Sheet Revisions		
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Sheet Revisions		
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Sheet Revisions		
mm/yy	XXXXX	XXX

Right of Way Plans				
Project Control Diagram				
Project Number: FC-NH(CX)160-2(048)				
Project Location: US HWY 160				
Project Location: LA PLATA COUNTY				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
91050	06/17/02	14 of 15	3M	44

DEPARTMENT OF TRANSPORTATION – STATE OF COLORADO

CONTROL SURVEY DIAGRAM

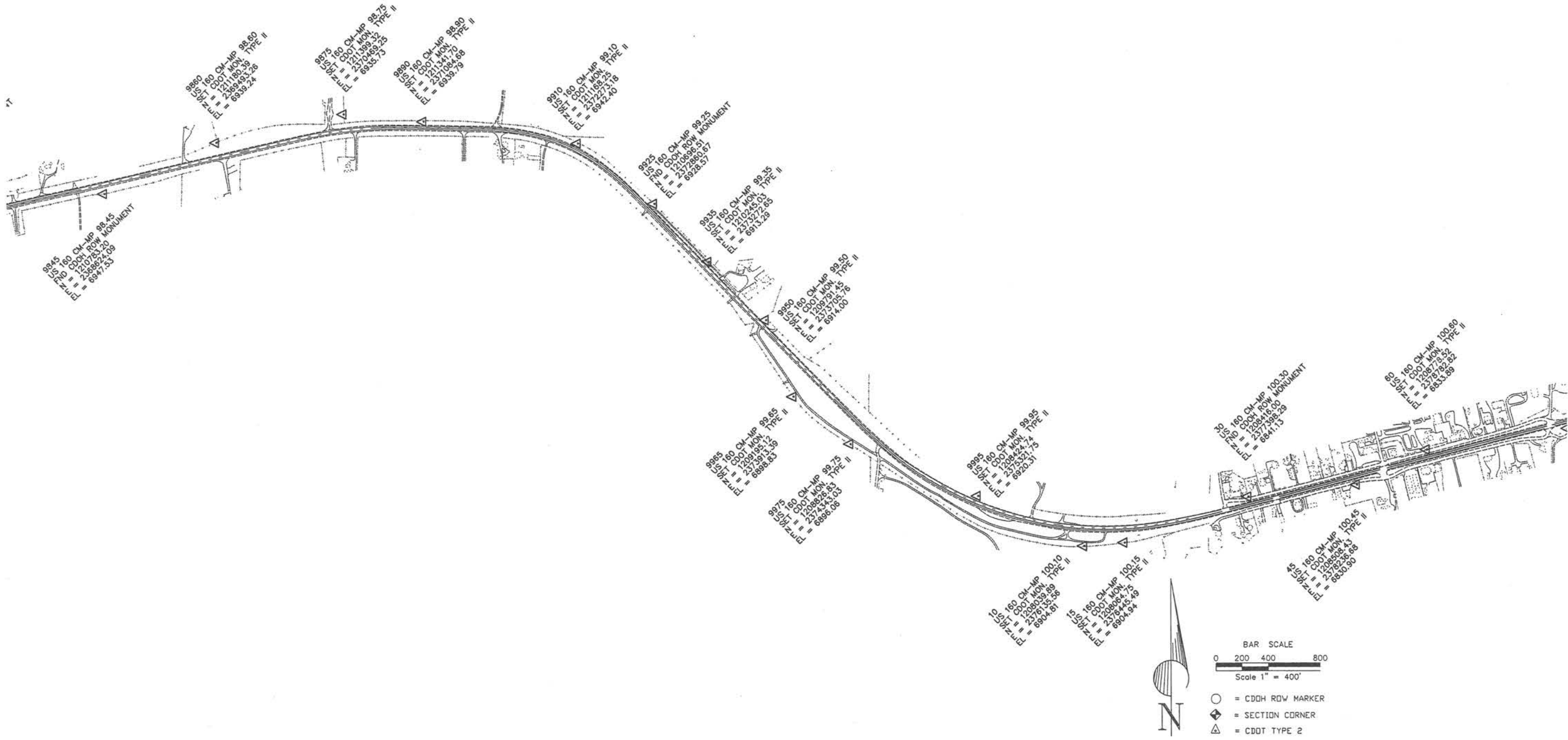
Project FC-NH(CX) 160-2(48)

U. S. HIGHWAY #160 – MP 82.65 TO MP 104.8

U. S. HIGHWAY #550 – MP 14.3 TO MP 16.4

LAPLATA COUNTY, COLORADO

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Right of Way Plans:

Sheet Revisions		
mm/yy	Sheet No.	Initials

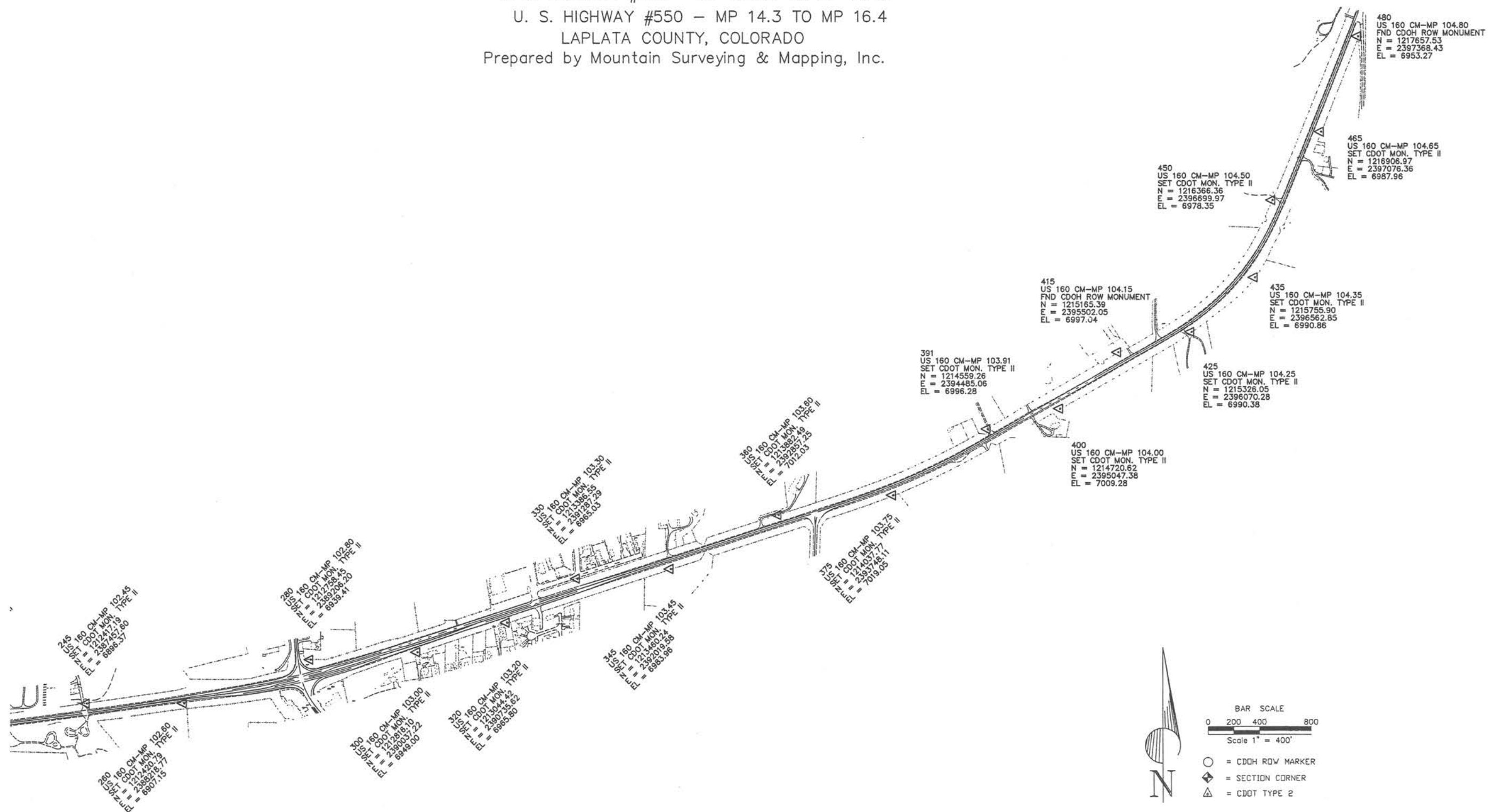
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Sheet Revisions		
mm/yy	XXXXX	XXX

Right of Way Plans				
Project Control Diagram				
Project Number: FC-NH(CX)160-2(048)				
Project Location: US HWY 160				
Project Location: LA PLATA COUNTY				
Project Code: 91050	Last Mod. Date: 06/17/02	Subst Sheets: 15 of 15	Sheet No.: 3N	Total No. of Sheets: 44

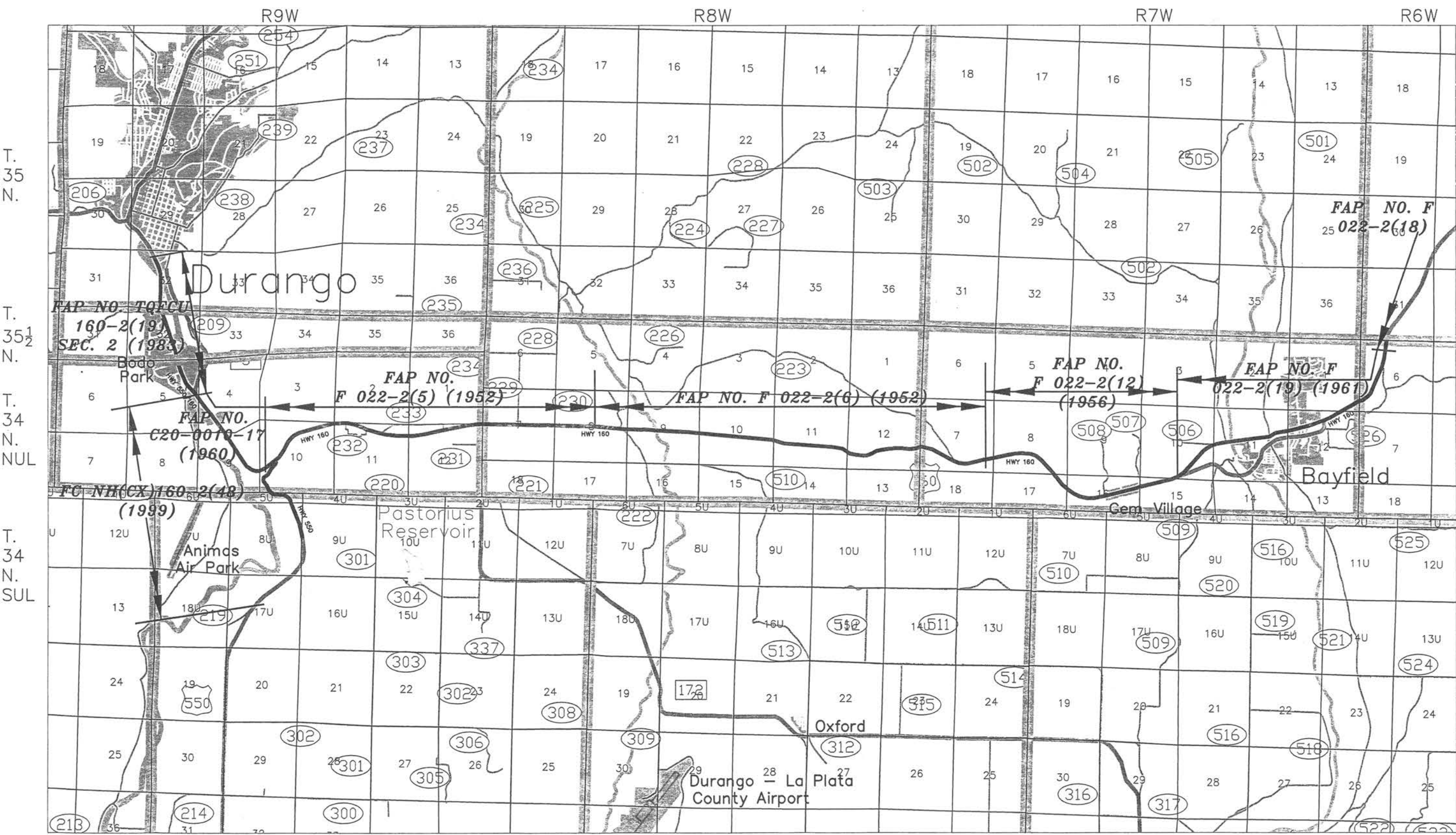
DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO CONTROL SURVEY DIAGRAM

Project FC-NH(CX) 160-2(48)
U. S. HIGHWAY #160 - MP 82.65 TO MP 104.8
U. S. HIGHWAY #550 - MP 14.3 TO MP 16.4
LAPLATA COUNTY, COLORADO
Prepared by Mountain Surveying & Mapping, Inc.



Sheet Revisions			Sheet Revisions			Sheet Revisions		
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX

Right of Way Plans				
EXISTING R.O.W. PROJECT INDEX				
Project Number: FC-NH(CX)160-2(048)				
Project Location: US HWY 160				
Project Location: LA PLATA COUNTY				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
91050	06/07/02	1 of 1	4	36



COLORADO DEPARTMENT OF TRANSPORTATION



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Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

Sheet Revisions

mm/yy	XXXXX	XXX

Right of Way Plans

Monumentation Tabulation

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/25/02
Subset Sheets:	2 of 6
Sheet No.:	5A
Total No. of Sheets:	44

TABULATION OF RIGHT OF WAY MARKERS SET (CONT.)

Point #	Northing	Easting	Description	Point #	Northing	Easting	Description	Point #	Northing	Easting	Description
1841	1213479.33	2337212.81	3 1/4" AC ROW PLS 6965	1892	1211574.73	2361121.31	3 1/4" AC ROW PLS 6965	1943	1208054.19	2375844.38	3 1/4" AC ROW PLS 6965
1842	1213573.63	2338514.26	3 1/4" AC ROW PLS 6965	1893	1211962.00	2362067.98	3 1/4" AC ROW PLS 6965	1944	1208357.89	2375625.68	3 1/4" AC ROW PLS 6965
1843	1213436.10	2338612.16	3 1/4" AC ROW PLS 6965	1894	1211665.60	2362019.48	3 1/4" AC ROW PLS 6965	1945	1208092.44	2376637.69	3 1/4" AC ROW PLS 6965
1844	1213545.39	2339947.25	3 1/4" AC ROW PLS 6965	1895	1211855.26	2362735.02	3 1/4" AC ROW PLS 6965	1946	1208288.81	2376766.41	3 1/4" AC ROW PLS 6965
1845	1213394.44	2340011.55	3 1/4" AC ROW PLS 6965	1896	1211558.79	2362687.57	3 1/4" AC ROW PLS 6965	1947	1208366.96	2377168.92	3 1/4" AC ROW PLS 6965
1846	1213354.20	2341113.01	3 1/4" AC ROW PLS 6965	1897	1211877.55	2363405.83	3 1/4" AC ROW PLS 6965	1948	1208388.17	2377190.08	3 1/4" AC ROW PLS 6965
1847	1213432.06	2341811.82	3 1/4" AC ROW PLS 6965	1898	1211584.97	2363472.73	3 1/4" AC ROW PLS 6965	1949	1208414.84	2377293.9	3 1/4" AC ROW PLS 6965
1848	1213092.30	2341898.54	3 1/4" AC ROW PLS 6965	1899	1211974.52	2363829.50	3 1/4" AC ROW PLS 6965	1950	1208527.32	2378292.98	3 1/4" AC ROW PLS 6965
1849	1213131.19	2342299.04	3 1/4" AC ROW PLS 6965	1900	1211629.35	2363666.41	3 1/4" AC ROW PLS 6965	1951	1208527.25	2378452.67	3 1/4" AC ROW PLS 6965
1850	1213136.52	2342308.41	3 1/4" AC ROW PLS 6965	1901	1211976.07	2364346.53	3 1/4" AC ROW PLS 6965	1952	1208694.48	2378460.4	3 1/4" AC ROW PLS 6965
1851	1213449.39	2342414.56	3 1/4" AC ROW PLS 6965	1902	1211520.53	2364920.14	3 1/4" AC ROW PLS 6965	1953	1208621.29	2378654.43	3 1/4" AC ROW PLS 6965
1852	1213407.59	2343002.10	3 1/4" AC ROW PLS 6965	1903	1211622.66	2364983.16	3 1/4" AC ROW PLS 6965	1954	1208680.48	2378877.77	3 1/4" AC ROW PLS 6965
1853	1213118.67	2343255.44	NOT SET	1904	1211513.3	2365160.38	3 1/4" AC ROW PLS 6965	1955	1208821.31	2378944.12	3 1/4" AC ROW PLS 6965
1854	1213290.73	2343800.14	3 1/4" AC ROW PLS 6965	1905	1211494.8	2365266.49	3 1/4" AC ROW PLS 6965	1956	1208670.22	2378880.4	3 1/4" AC ROW PLS 6965
1855	1213156.87	2343991.13	3 1/4" AC ROW PLS 6965	1906	1211389.81	2365436.7	3 1/4" AC ROW PLS 6965	1957	1208830.97	2378941.59	3 1/4" AC ROW PLS 6965
1856	1213219.84	2344797.63	NOT SET	1907	1211303.25	2365500.78	3 1/4" AC ROW PLS 6965	1958	1208822.9	2379462.77	3 1/4" AC ROW PLS 6965
1857	1213100.14	2344789.12	NOT SET	1908	1211141.04	2365535.37	3 1/4" AC ROW PLS 6965	1959	1208957.26	2379423.15	3 1/4" AC ROW PLS 6965
1858	1213352.39	2344907.30	NOT SET/SEE RM 1858A	1909	1210867.11	2366207.55	3 1/4" AC ROW PLS 6965	1960	1208933.17	2379844.59	3 1/4" AC ROW PLS 6965
1859	1212953.39	2344878.93	3 1/4" AC ROW PLS 6965	1910	1210764.08	2366146.04	3 1/4" AC ROW PLS 6965	1961	1209288.51	2381199.07	3 1/4" AC ROW PLS 6965
1860	1213324.03	2345306.29	3 1/4" AC ROW PLS 6965	1911	1210743.57	2366421.61	3 1/4" AC ROW PLS 6965	1962	1209576.86	2381825.67	3 1/4" AC ROW PLS 6965
1861	1212925.04	2345277.95	3 1/4" AC ROW PLS 6965	1912	1210636.54	2366367.03	3 1/4" AC ROW PLS 6965	1963	1209620.69	2381992.87	3 1/4" AC ROW PLS 6965
1862	1213192.27	2345397.17	3 1/4" AC ROW PLS 6965	1913	1210731.22	2366563.13	3 1/4" AC ROW PLS 6965	1964	1209578.43	2382304.81	3 1/4" AC ROW PLS 6965
1863	1213042.62	2345386.51	3 1/4" AC ROW PLS 6965	1914	1210492.69	2367248.42	3 1/4" AC ROW PLS 6965	1965	1209715.08	2382263.54	3 1/4" AC ROW PLS 6965
1864	1213124.91	2346344.83	3 1/4" AC ROW PLS 6965	1915	1210771.56	2368507.58	3 1/4" AC ROW PLS 6965	1966	1209888.21	2383118.28	3 1/4" AC ROW PLS 6965
1865	1212907.92	2347281.76	3 1/4" AC ROW PLS 6965	1916	1210986.27	2368835.91	3 1/4" AC ROW PLS 6965	1967	1209982.45	2383078.98	3 1/4" AC ROW PLS 6965
1866	1213057.56	2347292.51	3 1/4" AC ROW PLS 6965	1917	1210870.63	2368997.89	3 1/4" AC ROW PLS 6965	1968	1210111.58	2382917.04	3 1/4" AC ROW PLS 6965
1867	1212819.34	2347475.01	3 1/4" AC ROW PLS 6965	1918	1210930.71	2369189.27	3 1/4" AC ROW PLS 6965	1969	1210027.58	2383060.57	3 1/4" AC ROW PLS 6965
1868	1213117.78	2347495.84	3 1/4" AC ROW PLS 6965	1919	1211251.99	2369657.62	3 1/4" AC ROW PLS 6965	1970	1211550.39	2384235.5	3 1/4" AC ROW PLS 6965
1869	1212719.98	2348871.50	3 1/4" AC ROW PLS 6965	1920	1211300.13	2369839.86	3 1/4" AC ROW PLS 6965	1971	1211526.94	2384436.16	3 1/4" AC ROW PLS 6965
1870	1212997.38	2349193.17	3 1/4" AC ROW PLS 6965	1921	1211109.91	2369956.74	3 1/4" AC ROW PLS 6965	1972	1211652.48	2384351.59	3 1/4" AC ROW PLS 6965
1871	1212599.28	2350567.54	3 1/4" AC ROW PLS 6965	1922	1211331.18	2370082.7	3 1/4" AC ROW PLS 6965	1973	1214483.12	2394640.59	3 1/4" AC ROW PLS 6965
1872	1212799.36	2351984.96	3 1/4" AC ROW PLS 6965	1923	1211190.91	2370344.05	3 1/4" AC ROW PLS 6965	1974	1214568.07	2394488.06	3 1/4" AC ROW PLS 6965
1873	1212741.42	2352801.99	3 1/4" AC ROW PLS 6965	1924	1211327.47	2370434.05	3 1/4" AC ROW PLS 6965	1975	1214486.45	2394696.37	3 1/4" AC ROW PLS 6965
1874	1212441.67	2352782.45	3 1/4" AC ROW PLS 6965	1925	1211229.4	2370635.3	3 1/4" AC ROW PLS 6965	1976	1214536.37	2394783	3 1/4" AC ROW PLS 6965
1875	1212608.75	2353497.50	3 1/4" AC ROW PLS 6965	1926	1211349.35	2370629.36	3 1/4" AC ROW PLS 6965	1977	1214721.62	2394733.97	3 1/4" AC ROW PLS 6965
1876	1212192.87	2353817.77	3 1/4" AC ROW PLS 6965	1927	1211232.58	2371030.99	3 1/4" AC ROW PLS 6965	1978	1214582.98	2394813.85	3 1/4" AC ROW PLS 6965
1877	1212479.13	2353907.50	3 1/4" AC ROW PLS 6965	1928	1211352.56	2371031.42	3 1/4" AC ROW PLS 6965	1979	1214976.55	2395176.33	3 1/4" AC ROW PLS 6965
1878	1212066.40	2354438.81	3 1/4" AC ROW PLS 6965	1929	1211347.22	2371380.84	3 1/4" AC ROW PLS 6965	1980	1215309.35	2396049.53	3 1/4" AC ROW PLS 6965
1879	1212365.23	2354466.86	3 1/4" AC ROW PLS 6965	1930	1211191.92	2371856.59	3 1/4" AC ROW PLS 6965	1981	1215493.84	2396059.62	3 1/4" AC ROW PLS 6965
1880	1212231.66	2355860.47	3 1/4" AC ROW PLS 6965	1931	1211311.11	2371872.00	3 1/4" AC ROW PLS 6965	1982	1215422.53	2396202.4	3 1/4" AC ROW PLS 6965
1881	1212223.30	2355947.55	NOT SET EXIST ROW MKR FND	1932	1210950.22	2372414.03	3 1/4" AC ROW PLS 6965	1983	1215626.02	2396450.15	3 1/4" AC ROW PLS 6965
1882	1211905.37	2356120.09	3 1/4" AC ROW PLS 6965	1933	1211042.63	2372490.86	3 1/4" AC ROW PLS 6965	1984	1215707.41	2396532.09	3 1/4" AC ROW PLS 6965
1883	1212089.71	2357341.15	3 1/4" AC ROW PLS 6965	1934	1210611.31	2372776.11	3 1/4" AC ROW PLS 6965	1985	1215765.11	2396573.65	3 1/4" AC ROW PLS 6965
1884	1211737.38	2357872.89	3 1/4" AC ROW PLS 6965	1935	1209910.02	2373442.23	3 1/4" AC ROW PLS 6965	1986	1215838.94	2396623.17	3 1/4" AC ROW PLS 6965
1885	1212036.00	2357901.52	3 1/4" AC ROW PLS 6965	1936	1209735.57	2373559.68	3 1/4" AC ROW PLS 6965	1987	1215910.74	2396662.57	3 1/4" AC ROW PLS 6965
1886	1211593.46	2358420.37	3 1/4" AC ROW PLS 6965	1937	1209303.28	2373842.16	3 1/4" AC ROW PLS 6965	1988	1216042.32	2396722.75	3 1/4" AC ROW PLS 6965
1887	1211867.25	2358541.47	3 1/4" AC ROW PLS 6965	1938	1209507.79	2373989.85	3 1/4" AC ROW PLS 6965	1989	1216094.42	2396578.11	3 1/4" AC ROW PLS 6965
1888	1211376.01	2358909.02	3 1/4" AC ROW PLS 6965	1939	1209169.02	2373921.84	3 1/4" AC ROW PLS 6965	1990	1216161.27	2396784.26	3 1/4" AC ROW PLS 6965
1889	1211649.59	2359030.93	3 1/4" AC ROW PLS 6965	1940	1209426.96	2374121.28	NOT SET/SEE WC 1940A	1991	1216222.96	2396647.34	3 1/4" AC ROW PLS 6965
1890	1211330.25	2360472.15	3 1/4" AC ROW PLS 6965	1941	1209019.42	2374063.22	3 1/4" AC ROW PLS 6965	1992	1217113.58	2397160.6	3 1/4" AC ROW PLS 6965
1891	1211610.77	2360366.46	3 1/4" AC ROW PLS 6965	1942	1208871.34	2374270.56	3 1/4" AC ROW PLS 6965	1993	1217168.71	2397021.07	3 1/4" AC ROW PLS 6965

All coordinates are Modified State Plane based on Colorado High Accuracy Reference Network (CHARN) with a combined factor (CF) of 0.999666972



Region 5
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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
02/03	ADDED POINTS 1685-1692, ADDED TYPE 1 QUANTITY	CST	mm/yy	xxxxx	xxx	mm/yy	xxxxx	xxx	Monumentation Tabulation				
07/03	ADDED POINTS 1676-1684, ADDED TYPE 1 QUANTITY	CST							Project Number: FC-NH(CX)160-2(048)				
									Project Location: US HWY 160				
									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	07/28/03	3 of 6	58	44

TABULATION OF RIGHT OF WAY MARKERS SET (CONT.)

Point #	Northing	Easting	Description
1994	1218068.55	2397532.10	3 1/4" AC ROW PLS 6965
1995	1218114.27	2397389.17	3 1/4" AC ROW PLS 6965
1996	1218538.56	2397647.75	3 1/4" AC ROW PLS 6965
1997	1218562.90	2397499.76	3 1/4" AC ROW PLS 6965
1998	1218709.66	2397671.55	3 1/4" AC ROW PLS 6965
1999	1218726.08	2397522.44	3 1/4" AC ROW PLS 6965
2000	1219496.85	2397607.36	3 1/4" AC ROW PLS 6965
^1676	1222561.08	2308896.56	3 1/4" AC ROW PLS 6965
^1677	1221719.95	2309155.11	3 1/4" AC ROW PLS 6965
^1678	1221096.23	2309378.56	3 1/4" AC ROW PLS 6965
^1679	1224565.82	2309435.28	3 1/4" AC ROW PLS 6965
^1680	1224565.75	2309361.88	3 1/4" AC ROW PLS 6965
^1681	1224206.11	2309402.26	3 1/4" AC ROW PLS 6965
^1682	1223898.38	2309431.29	3 1/4" AC ROW PLS 6965
^1683	1223527.21	2309430.69	3 1/4" AC ROW PLS 6965
1684	1220569.37	2309873.81	3 1/4" AC ROW PLS 6965
^1685	1218814.81	2309920.60	3 1/4" AC ROW PLS 6965
^1686	1218757.50	2309938.34	3 1/4" AC ROW PLS 6965
^1687	1220303.83	2309610.30	3 1/4" AC ROW PLS 6965
^1688	1220271.66	2309589.22	3 1/4" AC ROW PLS 6965
^1689	1220158.40	2309629.19	3 1/4" AC ROW PLS 6965
^1690	1220141.84	2309660.37	3 1/4" AC ROW PLS 6965
^1691	1220070.13	2309682.35	3 1/4" AC ROW PLS 6965
^1692	1219969.73	2309744.71	3 1/4" AC ROW PLS 6965

All coordinates are Modified State Plane based on Colorado High Accuracy Reference Network (CHARN) with a combined factor (CF) of 0.999666972

QUANTITY OF MONUMENTS SET

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	4A	5	6
REFERENCE										
RIGHT OF WAY	326									
COUNTY ROW										
ALIQUOT CORNER										
WITNESS POST										
PERMANENT EASEMENT										
CONTROL										

^ POINTS TO BE ADDED
* POINT TO BE MOVED - COORDINATES SHOWN ARE CURRENT
**POINT TO BE REMOVED



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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Monumentation Tabulation				
									Project Number: FC-NH(CX)160-2(048)				
									Project Location: US HWY 160				
									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	06/25/02	4 of 6	5C	44

**TABULATION OF REFERENCE MARKERS/
WITNESS CORNERS SET (CDOT TYPE I)**

Point #	Northing	Easting	Description
1858A	1213381.66	2344934.6	REFERENCE MONUMENT TO PT 1858 S 43-00-31 W 40.00'
1940A	1209428.01	2374119.59	WITNESS CORNER TO PT 1940 S 61-05-13 E 2.90'
1742A	1225464.73	2308463.15	WITNESS CORNER TO PT 1742 S 29-59-30 W 50.00'
1743A	1225237.13	2308690.41	WITNESS CORNER TO PT 1743 S 55-59-57 W 80.00'
1744A	1225178.20	2308754.59	WITNESS CORNER TO PT 1744 S 29-59-47 W 100.00'
1745A	1225016.58	2308889.26	WITNESS CORNER TO PT 1745 S 38-00-03 W 60.00'
1746A	1224941.91	2308952.04	WITNESS CORNER TO PT 1746 S 51-59-48 W 55.00'
1747A	1224826.72	2309026.02	WITNESS CORNER TO PT 1747 S 43-00-48 W 30.00'

**TABULATION OF RIGHT OF WAY MARKERS SET
UNDER PROJECT NO. NH 1602-075**

Point #	Northing	Easting	Description	Point #	Northing	Easting	Description
5000	1211886.91	2389341.93	TO BE SET UNDER PROJ. NH 1602-075	6310	1212606.77	2388650.25	TO BE SET UNDER PROJ. NH 1602-075
5010	1211991.69	2389343.69	TO BE SET UNDER PROJ. NH 1602-075	6320	1212641.78	2388849.01	TO BE SET UNDER PROJ. NH 1602-075
5020	1212089.40	2389346.41	TO BE SET UNDER PROJ. NH 1602-075	6330	1212455.36	2388885.72	TO BE SET UNDER PROJ. NH 1602-075
5030	1212221.55	2389370.49	TO BE SET UNDER PROJ. NH 1602-075	6340	1212908.61	2389800.74	TO BE SET UNDER PROJ. NH 1602-075
5040	1211883.08	2388968.30	TO BE SET UNDER PROJ. NH 1602-075	6360	1213040.24	2390254.22	TO BE SET UNDER PROJ. NH 1602-075
5050	1211902.25	2389019.38	TO BE SET UNDER PROJ. NH 1602-075	6370	1213063.81	2390254.42	TO BE SET UNDER PROJ. NH 1602-075
5060	1212038.85	2389211.19	TO BE SET UNDER PROJ. NH 1602-075	6380	1213062.79	2390323.62	TO BE SET UNDER PROJ. NH 1602-075
5070	1212116.02	2389120.85	TO BE SET UNDER PROJ. NH 1602-075	6390	1213204.88	2390760.73	TO BE SET UNDER PROJ. NH 1602-075
5080	1212181.09	2389182.97	TO BE SET UNDER PROJ. NH 1602-075	6400	1213062.18	2390806.97	TO BE SET UNDER PROJ. NH 1602-075
5090	1212225.48	2389189.09	TO BE SET UNDER PROJ. NH 1602-075	6410	1211819.53	2388737.48	TO BE SET UNDER PROJ. NH 1602-075
5100	1212277.48	2389164.26	TO BE SET UNDER PROJ. NH 1602-075	6420	1211743.00	2388801.85	TO BE SET UNDER PROJ. NH 1602-075
5110	1212344.75	2389123.02	TO BE SET UNDER PROJ. NH 1602-075	6430	1212023.72	2388980.11	TO BE SET UNDER PROJ. NH 1602-075
5120	1212451.25	2389032.37	TO BE SET UNDER PROJ. NH 1602-075	6440	1212362.85	2389385.58	TO BE SET UNDER PROJ. NH 1602-075
5130	1212668.97	2388903.66	TO BE SET UNDER PROJ. NH 1602-075	6450	1212591.49	2389927.27	TO BE SET UNDER PROJ. NH 1602-075
5140	1212948.12	2388880.33	TO BE SET UNDER PROJ. NH 1602-075	6460	1212492.63	2389942.31	TO BE SET UNDER PROJ. NH 1602-075
5150	1213104.17	2388888.55	TO BE SET UNDER PROJ. NH 1602-075	6470	1212247.50	2389401.47	TO BE SET UNDER PROJ. NH 1602-075
5190	1212138.41	2389146.29	TO BE SET UNDER PROJ. NH 1602-075	6480	1212409.19	2387376.38	TO BE SET UNDER PROJ. NH 1602-075
6160	1211747.15	2389342.97	TO BE SET UNDER PROJ. NH 1602-075	6490	1212260.68	2387397.51	TO BE SET UNDER PROJ. NH 1602-075
6170	1211775.29	2389401.07	TO BE SET UNDER PROJ. NH 1602-075	6500	1213116.54	2389116.59	TO BE SET UNDER PROJ. NH 1602-075
6180	1211866.07	2389352.03	TO BE SET UNDER PROJ. NH 1602-075	6520	1213621.30	2392041.76	TO BE SET UNDER PROJ. NH 1602-075
6190	1212015.96	2389212.74	TO BE SET UNDER PROJ. NH 1602-075	6530	1213478.65	2392088.13	TO BE SET UNDER PROJ. NH 1602-075
6200	1212391.54	2389307.69	TO BE SET UNDER PROJ. NH 1602-075	6540	1213792.90	2393054.82	TO BE SET UNDER PROJ. NH 1602-075
6210	1212459.30	2389249.94	TO BE SET UNDER PROJ. NH 1602-075	6550	1213759.46	2393100.87	TO BE SET UNDER PROJ. NH 1602-075
6220	1212489.40	2389226.85	TO BE SET UNDER PROJ. NH 1602-075	6560	1213286.21	2393091.64	TO BE SET UNDER PROJ. NH 1602-075
6230	1212823.95	2389143.15	TO BE SET UNDER PROJ. NH 1602-075	6570	1213216.99	2393170.30	TO BE SET UNDER PROJ. NH 1602-075
6260	1212521.24	2388164.10	TO BE SET UNDER PROJ. NH 1602-075	6580	1212754.35	2390997.19	TO BE SET UNDER PROJ. NH 1602-075
6270	1212372.74	2388185.26	TO BE SET UNDER PROJ. NH 1602-075	6590	1212655.49	2391012.24	TO BE SET UNDER PROJ. NH 1602-075
6280	1212550.93	2388263.14	TO BE SET UNDER PROJ. NH 1602-075	6600	1212917.20	2392067.12	TO BE SET UNDER PROJ. NH 1602-075
6290	1212608.29	2388263.37	TO BE SET UNDER PROJ. NH 1602-075	6610	1212818.34	2392082.17	TO BE SET UNDER PROJ. NH 1602-075
6300	1212413.36	2388577.88	TO BE SET UNDER PROJ. NH 1602-075				



Region 5
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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Monumentation Tabulation				
									Project Number: FC-NH(CX)160-2(048)				
									Project Location: US HWY 160				
									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	6/25/02	5 of 6	50	44

TABULATION OF BOUNDARY MONUMENT EVIDENCE
ACCEPTED AS RIGHT OF WAY POINTS

Point #	Northing	Easting	Description	Point #	Northing	Easting	Description	Point #	Northing	Easting	Description
30	1208416.00	2377398.29	3 1/4" BC ROW	686	1217420.40	2310843.92	3 1/4" AC ROW PLS 9187	1333	1213910.05	2392928.90	1 1/2" AC LS 12027
100	1209221.78	2380471.46	3 1/4" BC ROW	688	1217941.15	2310683.75	PC LS 12171	1334	1213979.58	2393144.49	1 1/2" AC PLS 18450
170	1211221.73	2384137.06	PROJ. CONTROL 3 1/4" BC ROW	689	1220159.94	2310022.79	1 1/2" AC PLS 18450	1335	1214037.52	2393323.09	3 1/4" BC ROW
401	1215288.86	2312384.88	3 1/4" AC ROW	695	1222870.49	2309355.50	1 1/2" AC LS 12027	1336	1213895.51	2393369.52	3 1/4" BC ROW
402	1215030.04	2312516.93	3 1/4" AC ROW	752	1219302.43	2310265.76	PC LS 12171	1337	1213849.94	2393230.03	1 1/2" AC LS 22574
403	1215159.72	2312481.37	3 1/4" AC ROW	1001	1211776.20	2314467.86	3 1/4" AC ROW PLS 29026 PT 792	1338	1213784.69	2393182.61	1 1/2" AC LS 12027
404	1215073.38	2312480.56	3 1/4" AC ROW PT 400	1002	1211164.01	2314851.51	3 1/4" AC ROW LS 29026 PT 791	1339	1214387.08	2394473.89	3 1/4" BC ROW
408	1214493.78	2312977.93	3 1/4" AC ROW	1003	1211165.33	2314862.60	3 1/4" AC ROW 29026 PT 790	1340	1214517.00	2394399.29	3 1/4" BC ROW
410	1214454.50	2313274.84	3 1/4" AC ROW	1004	1210604.94	2315243.12	3 1/4" AC ROW LS 29026 PT 788	1343	1215129.85	2395762.79	3 1/4" BC ROW
411	1214415.37	2312999.01	3 1/4" AC ROW	1006	1210485.54	2315351.57	3 1/4" AC ROW LS 29026 PT 786	1345	1215229.38	2395933.54	1 1/2" AC PELS 9185
412	1215239.49	2312315.39	3 1/4" AC ROW	1011	1210295.96	2317143.76	3 1/4" BC ROW	1346	1215309.73	2395770.09	3 1/4" BC ROW
413	1214418.34	2313140.74	3 1/4" AC ROW	1014	1210429.79	2316437.53	3 1/4" AC ROW LS 29026 PT 780	1350	1216498.59	2396756.73	3 1/4" BC ROW
414	1214484.09	2313123.02	3 1/4" AC ROW	1019	1213617.79	2329645.30	3 1/4" AC ROW LS 9187	1351	1216443.33	2396895.25	3 1/4" BC ROW
415	1215165.39	2395502.05	PROJ CONTROL 3 1/4" BC	1020	1213638.27	2329614.08	1 1/2" AC LS 22574	1353	1219480.43	2397756.44	3 1/4" BC ROW
417	1215015.09	2312499.10	3 1/4" AC ROW	1021	1213581.60	2329445.72	3 1/4" AC ROW LS 9187	1371	1209646.26	2382481.68	4"X4" CONC. ROW
418	1214477.52	2313039.92	3 1/4" AC ROW	1026	1213298.89	2330657.12	3 1/4" BC ROW	1823	1213031.62	2325024.76	1 1/2" AC LS 22574
501	1213693.79	2332421.22	1 1/2" AC LS 29170	1043	1213053.98	2324288.92	2" AC LS 28265	3721	1224168.39	2309076.36	1 1/2" AC COLO DIV HWYS ROW
504	1213664.45	2331811.46	3 1/4" BC ROW	1078	1210238.44	2317249.18	3 1/4" BC ROW	3723	1223876.89	2309082.18	1 1/2" AC COLO DIV HWYS ROW
508	1213623.09	2331256.04	1 1/2" AC LS 22574	1117	1213561.54	2332998.05	2" AC LS 17494	3729	1222328.81	2308983.93	1 1/2" AC G. W. CRITES LS 16399
514	1212679.57	2329559.23	1 1/2" AC LS 12027	1118	1213536.72	2332917.07	2" AC LS 17494	3733	1221155.98	2309367.31	1 1/2" AC HARRY L GOFF PE & LS 7
517	1212985.44	2329089.38	1 1/2" AC LS 5836	1119	1213541.89	2332550.97	2" AC LS 17494	3744	1220002.99	2310070.86	1 1/2" AC A A BLACKBURN PLS 2902
519	1213377.89	2330030.85	3 1/4" AC ROW	1120	1213463.58	2332495.67	2" AC LS 17494	3749	1217353.67	2310472.47	1 1/2" AC ILLEDGIBLE
522	1213352.99	2329649.78	3 1/4" AC ROW	1122	1213692.77	2332472.33	2" AC (NOT LEGIBLE)	3750	1216689.82	2311201.98	3 1/4" AC CDOT POINT #757 PLS 29
524	1213313.46	2329450.09	1 1/2" AC LS 18450	1138	1213601.25	2337114.54	3 1/4" BC ROW	3751	1217295.89	2310490.03	1 1/2" AC HARRY L GOFF PE&LS 714
525	1213246.10	2329112.97	1 1/2" AC LS 18450	1140	1213507.30	2335813.11	3 1/4" BC ROW	3752	1216391.75	2311435.71	3 1/4" AC POINT #758 PLS 29026
526	1212929.07	2328804.09	3/4" %C IRON PIPE	1148	1213264.28	2341289.18	3 1/4" BC ROW	3755	1216053.59	2311033.73	3 1/4" AC CDOT TARRD OVER
529	1212917.88	2328745.57	1 1/2" AC LS 22574	1178	1212957.47	2346584.54	3 1/4" BC ROW	3759	1214613.56	2312836.53	3 1/4" AC CDOT POINT #857 PLS 29
530	1213182.55	2329050.15	3 1/4" BC ROW	1182	1212733.50	2348246.03	1 1/2" LC LS 12027	3763	1213324.38	2313774.40	3 1/4" AC CDOT POINT #771 PLS 29
540	1212687.93	2326767.54	2" AC LS 32437	1189	1212507.05	2351863.85	3 1/4" BC ROW	3764	1213191.57	2313562.50	3 1/4" AC CDOT POINT #794 PLS 29
543	1212865.18	2326699.88	3 1/4" BC ROW	1191	1212898.42	2350588.47	3 1/4" BC ROW	3767	1211858.62	2314693.25	3 1/4" AC CDOT POINT #773 PLS 29
552	1213035.91	2324823.56	1 1/2" AC LS 22574	1203	1212038.97	2354726.48	3 1/4" BC ROW	3768	1211760.53	2314725.45	3 1/4" AC CDOT POINT #774 PLS 29
577	1213608.44	2321219.27	3 1/4" BC ROW	1205	1211800.04	2357219.14	3 1/4" BC ROW	3770	1210831.50	2315072.01	3 1/4" AC CDOT POINT #? PLS 2902
604	1211852.83	2314401.85	3 1/4" AC ROW	1219	1211632.70	2362225.27	3 1/4" BC ROW	3774	1210324.79	2315590.73	3 1/4" AC CDOT PIONT #785 PLS 29
623	1213862.50	2313107.52	3 1/4" AC ROW	1220	1211921.88	2363599.54	3 1/4" BC ROW	3778	1210179.85	2316004.92	3 1/4" AC CDOT POINT #783 PLS 29
625	1214121.34	2312912.50	1 1/2" AC ROW	1221	1210537.07	2367503.27	3 1/4" BC ROW	3833	1213416.53	2329968.78	3 1/4" AC CDOH PLS 9187
631	1214456.57	2312641.94	3 1/4" AC ROW	1230	1211227.31	2371375.51	3 1/4" BC ROW	3853	1213073.82	2343888.29	3 1/4" BC IN CONC CDOH ROW MARKE
632	1215149.96	2312027.76	1 1/2" AC PLS 29026	1233	1209340.69	2374204.28	3 1/4" BC ROW	4917	1211075.57	2369226.70	FOUND 4"X4" CONC MONUMENT
633	1215197.45	2311987.15	1 1/2" AC PLS 29026	1235	1208332.24	2375100.47	4"X4" CONC. ROW	4980	1215259.61	2395687.65	3 1/4" BC IN CONC CDOH ROW MARKE
634	1215572.43	2311670.53	1 1/2" AC PELS 9185	1238	1208271.89	2376488.57	3 1/4" BC ROW	4992	1217838.90	2397286.05	3 1/4" BC IN CONC. CDOH ROW MARK
636	1215720.78	2311471.18	3 1/4" AC ROW LS 29026 PT 796	1281	1208299.57	2377429.17	3 1/4" BC ROW	4993	1217784.16	2397425.43	3 1/4" BC IN CONC CDOH ROW MARKE
638	1214608.31	2312514.64	3 1/4" AC ROW LS 29026	1284	1208835.77	2379742.70	1 1/2" AC LS 12027	7009	1208539.89	2378500.91	1 1/2" AC PLS 25963
639	1215715.80	2311006.43	3 1/4" AC ROW LS 29026	1287	1209102.76	2379748.55	1 1/2" AC LS 12027	9301	1222858.25	2309534.46	1 1/2" AC MORENO PLS 31162
643	1216834.95	2310697.98	3 1/4" AC ROW PT 876	1288	1209051.02	2379825.34	1 1/2" AC LS 12027	9465	1212691.53	2349271.26	PROJ. CONTROL 3 1/4" BC ROW
647	1217503.65	2310456.41	1 1/2" AC PLS 18450	1299	1210329.41	2383129.50	3 1/4" BC ROW	9660	1211198.23	2359728.78	3 1/4" BC ROW
648	1217567.25	2310459.58	1 1/2" AC PLS 18450	1300	1210229.15	2383240.70	3 1/4" BC ROW	9825	1210667.96	2367472.59	3 1/4" BC ROW
649	1218056.21	2310310.48	1 1/2" AC PLS 18450	1302	1211321.87	2384025.91	3 1/4" BC ROW	9845	1210783.20	2368624.09	PROJ. CONTROL 3 1/4" BC
651	1218776.46	2310036.27	1 1/2" AC PLS 18450	1305	1212013.85	2384957.68	1 1/2" AC	9925	1210696.51	2372860.67	3 1/4" BC ROW
652	1219698.22	2309832.90	PS LS 19612	1306	1212079.76	2384961.40	1 1/2" AC LS 12027				
664	1223265.33	2309003.17	1 1/2" AC ROW	1309	1211930.07	2385183.67	1 1/2" AC LS 12027				
682	1216961.53	2310997.80	3 1/4" AC ROW LS 9187	1310	1211867.47	2385334.04	1 1/2" AC LS 12027				
685	1217323.31	2310874.76	1 1/2" AC LS 12027	1314	1212131.10	2386480.31	1 1/2" AC LS 22574				

COLORADO DEPARTMENT OF TRANSPORTATION



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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Monumentation Tabulation				
									Project Number: FC-NH(CX)160-2(048)				
									Project Location: US HWY 160				
									Project Location: LA PLATA COUNTY				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									91050	06/25/02	6 of 6	5E	44

TABULATION OF EXISTING MONUMENTATION

Point #	Northing	Easting	Description	Point #	Northing	Easting	Description	Point #	Northing	Easting	Description
502	1213694.02	2332326.74	1/2" SQ RR SPIKE	642	1216137.46	2310998.17	1 1/2" AC LS 12027	1201	1213089.40	2346840.70	1" PC LS 17490
503	1213690.80	2332120.63	2" AC LS 17494 WC	646	1217407.89	2310486.03	#5 REBAR	1202	1213187.82	2345445.61	1" PC LS 17490
506	1213488.49	2331675.03	5/8" REBAR	653	1213772.26	2313173.31	1 1/2" AC LS 29026	1206	1212078.65	2357442.34	#3 REBAR NO CAP
507	1213458.19	2331477.29	1/2" REBAR	659	1220496.03	2309588.53	1 1/2" AC PLS 16399	1207	1212028.64	2357961.27	3/8" REBAR NO CAP
511	1213117.32	2330003.11	1 1/2" AC LS 12027	660	1220803.15	2309494.27	1 1/2" AC PLS 4979	1208	1211948.99	2358327.42	3/8" REBAR NO CAP
512	1212920.23	2329803.47	1 1/2" AC LS 12027	681	1216743.43	2311161.67	3 1/4" AC ROW LS 9187	1209	1211874.49	2358522.70	3/8" REBAR NO CAP
516	1212828.60	2329329.13	1/2" AC LS 5836	686	1217420.40	2310843.92	3 1/4" AC ROW PLS 9187	1210	1211859.63	2358558.60	3 1/4" BS ROW
518	1212962.93	2328975.96	1/2" AC LS 5836	691	1221930.31	2309463.76	1 1/2" AC PLS 18450	1211	1211589.13	2358429.96	1 1/2" AC LS 12027
520	1213404.56	2329898.60	1 1/2" AC LS 9185	692	1222339.46	2309343.15	1 1/2" AC LS 12027	1212	1211606.52	2359143.64	3/8" REBAR NO CAP
528	1212870.81	2328508.05	1 1/2" AC LS 22574	698	1226285.06	2309647.98	N4S32 3 1/4" AC ON 2 1/2" IP LS 18450	1213	1211595.40	2359172.84	2" AC LS 24315
531	1213168.56	2328985.37	1" Dia. IRON PIPE	1007	1211187.42	2315085.03	1 1/2" AC LS 9185	1214	1211509.37	2359929.48	1" ROD NO CAP
532	1213118.17	2328733.16	3/4" Dia. IRON PIPE	1016	1213653.65	2331679.28	1/2" Dia. ROD	1216	1211629.78	2360414.64	1/2" REBAR NO CAP
533	1213078.96	2328531.87	1 1/2" Dia. AXLE ROD	1017	1213400.91	2331169.20	1 1/2" AC LS 4679	1222	1210941.49	2369237.96	1 1/2" AC LS 16399
534	1212745.75	2327844.06	3/4" Dia. IRON PIPE	1023	1212747.59	2329453.85	1/2" AC LS 5836	1223	1211194.71	2369520.15	1/2" REBAR NO CAP
535	1212720.92	2327645.74	1 1/2" AC LS 17494	1026	1213298.89	2330657.12	3 1/4" BC ROW	1224	1211313.63	2369945.54	3 1/4" BC ROW
536	1212701.28	2327446.59	1 1/2" AC LS 17494	1040	1212816.88	2328237.54	1 1/4" Dia. IRON PIPE	1225	1211042.85	2369675.25	1 1/2" AC LS 16399
537	1212688.73	2327246.15	1 1/2" AC LS 30827	1041	1212876.42	2324911.20	1 1/4" Dia. IRON PIPE	1228	1211232.93	2371073.30	1 1/2" AC LS 23498
538	1212683.76	2327045.66	2" AC LS 32437	1042	1212947.14	2324635.48	2" AC ON #5 REBAR LS 28265	1229	1211351.86	2371091.05	1 1/2" AC LS 25963
539	1212694.32	2326602.67	2" AC LS 32437	1049	1213195.09	2324294.41	2" AC LS 28265	1232	1209117.73	2373970.32	3 1/4" BC ROW
541	1212891.66	2327316.67	1 1/2" X 1 1/2" ANGLE IRON	1082	1212786.88	2318703.27	1 1/2" AC LS 11664	1234	1208434.56	2375394.57	1 1/2" AC LS 12027
542	1212883.08	2327044.53	3"X3" SQ HOLE	1123	1213689.35	2332621.69	1 1/2" AC LS 9185	1237	1208283.19	2375978.91	1 1/2" AC LS 12027
544	1212919.11	2325936.07	3/8" REBAR (BENT)	1124	1213681.93	2333048.29	1 1/2" AC LS 9185	1272	1213517.14	2331964.88	#4 REBAR
545	1212714.19	2326125.40	1 1/4" AXLE ROD	1125	1213670.89	2333609.06	1 1/2" AC LS 12027	1274	1213477.20	2337269.28	1 1/2" AC LS 12027
546	1212738.88	2325643.41	1/2" REBAR	1127	1213539.54	2334185.15	2" AC LS 17494	1282	1208426.81	2377910.23	1 1/2" AC PLS 12027
547	1213235.75	2323636.05	2" AC LS 17494	1132	1213511.73	2340672.19	1 1/2" AC LS 5836	1283	1208588.12	2378591.88	1 1/2" AC PLS 5836
548	1213166.36	2323797.84	1 1/2" AC LS 4978	1133	1213545.37	2339936.56	1 1/2" AC LS 25963	1285	1209003.97	2379516.36	1 1/2" AC LS 12027
549	1213044.04	2324123.40	1 1/2" AC LS 22574	1134	1213532.20	2340338.17	1 1/2" AC LS 4679	1286	1209049.40	2379607.86	1 1/2" AC LS 12027
550	1212848.26	2325057.75	1 1/2" AC LS 30827	1136	1213553.57	2339572.75	1 1/2" AC LS 25963	1290	1209102.90	2380020.36	1 1/2" AC LS 12027
554	1213252.13	2324131.83	1 1/2" AC LS 12027	1137	1213561.03	2339125.39	1 1/2" AC LS 9185	1291	1209263.29	2380634.26	#5 REBAR (NO CAP)
555	1213277.52	2324073.57	3 1/4" BC ROW	1139	1213484.60	2336932.04	1 1/2" AC LS 12027	1292	1209242.14	2381093.53	1 1/2" AC LS 12027
556	1213658.66	2323149.34	1 1/2" AC LS 12027	1141	1213499.25	2336274.32	1 1/2" AC LS 12027	1293	1209384.24	2381096.16	#5 REBAR (NO TAG)
557	1213691.19	2323000.23	5/8" Dia. ROD W/ BOLT HEAD	1144	1213568.81	2338725.69	#5 REBAR	1294	1209562.07	2382260.15	1 1/2" AC PLS 7140
558	1213749.91	2322565.69	1/2" REBAR	1145	1213425.46	2338922.33	1 1/2" AC (NOT LEGIBLE)	1295	1209942.09	2382711.63	1 1/2" AC LS 10049
559	1213515.32	2322330.71	1 1/4" Dia. IRON PIPE	1146	1213388.06	2340235.26	PC LS 17490	1296	1210116.36	2382926.39	1 1/2" AC LS 10049
560	1213246.10	2329112.97	1 1/2" AC LS 18450	1147	1213361.38	2340929.34	PC LS 17490	1300	1210229.15	2383240.70	3 1/4" BC ROW
562	1213298.66	2323473.84	3/4" Dia. IRON PIPE	1148	1213264.28	2341289.18	3 1/4" BC ROW	1301	1210852.38	2383801.98	1 1/2" AC LS 12027
564	1213510.33	2322002.14	1 1/2" AC PLS 8974	1172	1212634.75	2353414.23	1 1/2" AC LS 11373	1303	1211536.67	2384445.68	1 1/2" AC LS 12027
565	1213516.73	2322167.62	1 1/2" AC (NOT LEGIBLE)	1172	1212634.75	2353414.23	1 1/2" AC LS 11373	1304	1211657.09	2384356.85	1 1/2" AC LS 12027
566	1213507.42	2322493.28	1 1/4" Dia. IRON PIPE	1175	1213121.35	2342511.14	PC LS 4979	1342	1214444.84	2394574.18	1 1/2" AC PLS 9185
573	1213736.35	2321738.64	1 1/2" AC LS 5836	1176	1213464.81	2342311.00	1 1/2" AC LS 13730	1347	1215893.38	2396651.57	1 1/2" AC PLS 9185
576	1213662.91	2321344.10	(2) 1 1/2" AC LS 7140	1180	1212773.27	2348108.41	METAL WASHER LS 5836	1348	1216117.29	2396761.23	1/2" REBAR (NO CAP)
578	1213555.62	2321002.00	1 1/2" AC LS 7140	1181	1212763.91	2348246.94	#5 & #3 REBAR (NO ID)	1349	1216404.66	2396714.99	3/8" REBAR (NO CAP)
609	1212055.46	2314274.86	1 1/2" AC PLS 4979	1184	1212678.44	2349442.97	PC LS 4979	1353	1219480.43	2397756.44	3 1/4" BC ROW
610	1212169.74	2314204.40	1 1/2" AC PLS 4979	1185	1212645.48	2349907.97	PC LS 4979	3740	1219827.30	2310107.29	1 1/2" AC A A BLACKBURN PLS 2902
611	1212459.81	2314021.75	3/8" REBAR	1186	1212579.96	2350838.14	PC (NO ID)	3742	1219828.94	2310112.32	1 1/2" AC A A BLACKBURN PLS 2902
612	1212895.14	2313748.78	1 1/2" AC LS 22574	1187	1212575.19	2350899.17	1 1/2" AC LS 12027	3744	1220002.99	2310070.86	1 1/2" AC A A BLACKBURN PLS 2902
613	1213149.46	2313589.64	1 1/2" AC LS 22574	1188	1212543.79	2351337.05	1 1/2" AC LS 12027	9160	1213560.81	2333114.49	PROJ. CONTROL 3 1/4" BC ROW
620	1213349.26	2313462.65	1 1/2" AC LS 22574	1193	1212979.41	2349438.70	1 1/2" AC LS 11373	9301	1222858.25	2309534.46	1 1/2" AC MORENO PLS 31162
621	1213415.87	2313418.88	1 1/2" AC LS 16399	1194	1213058.49	2348312.02	1 1/2" AC LS 11373				
622	1213656.38	2313254.95	1 1/2" AC LS 29026	1195	1213072.51	2348115.28	3/4" ROD W/1" SQ BOLT "96"				
624	1214077.92	2312946.06	1 1/2" AC LS 29026	1197	1213096.43	2347796.68	3 1/4" BC ROW				

Note: Existing Monuments accepted as evidence of Right of Way location. The listing of these monuments does not insure their location being property corners and/or on the established Right of Way line.

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Sheet Revisions

mm/yy	XXXX	XXX
07/03	MOVED POINT 1749, ADDED POINTS 1676-1683, POINT 1752 TO BE REMOVED	CST

Sheet Revisions

mm/yy	XXXX	XXX

Sheet Revisions

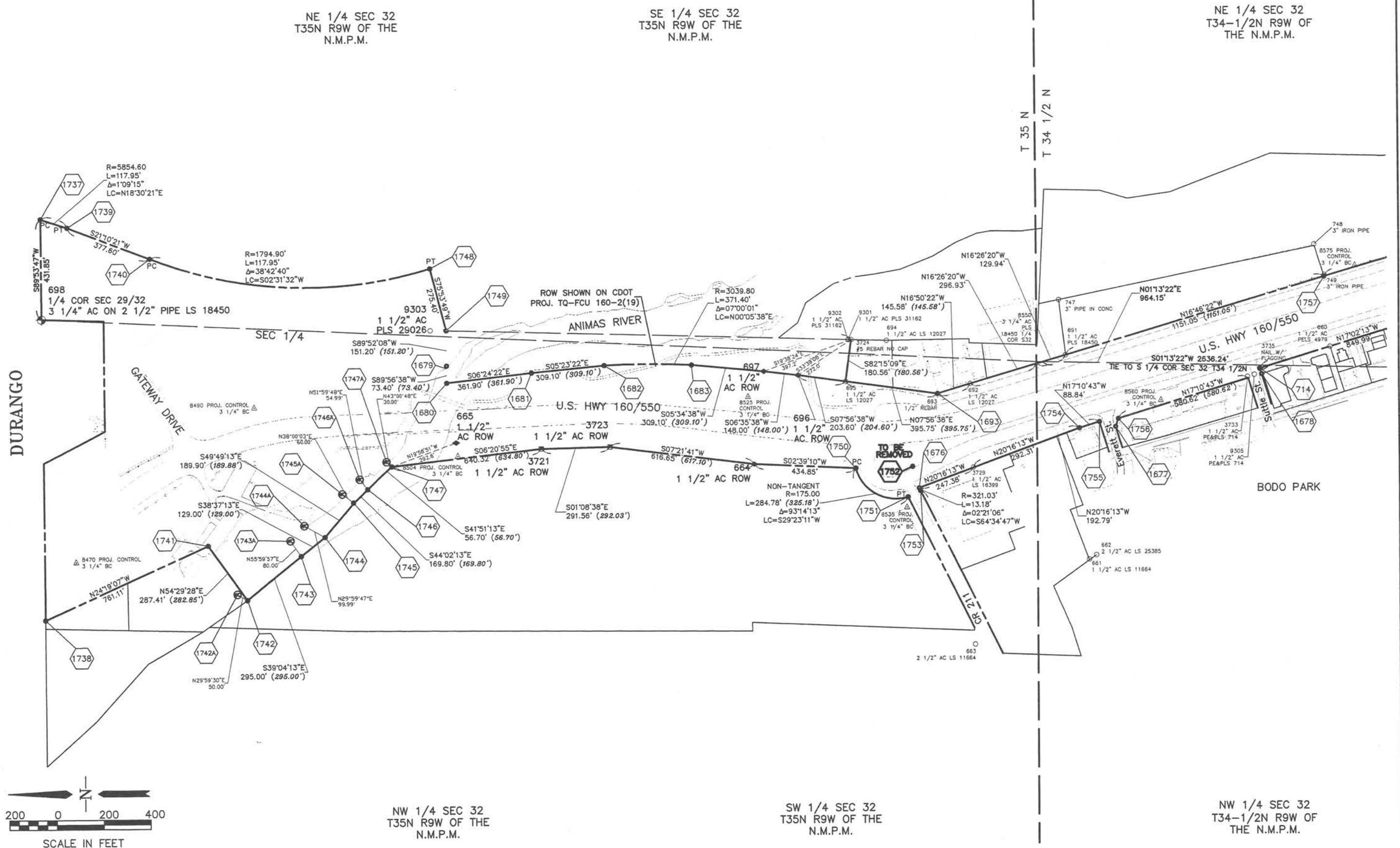
mm/yy	XXXX	XXX

Right of Way Plans

Existing ROW Map

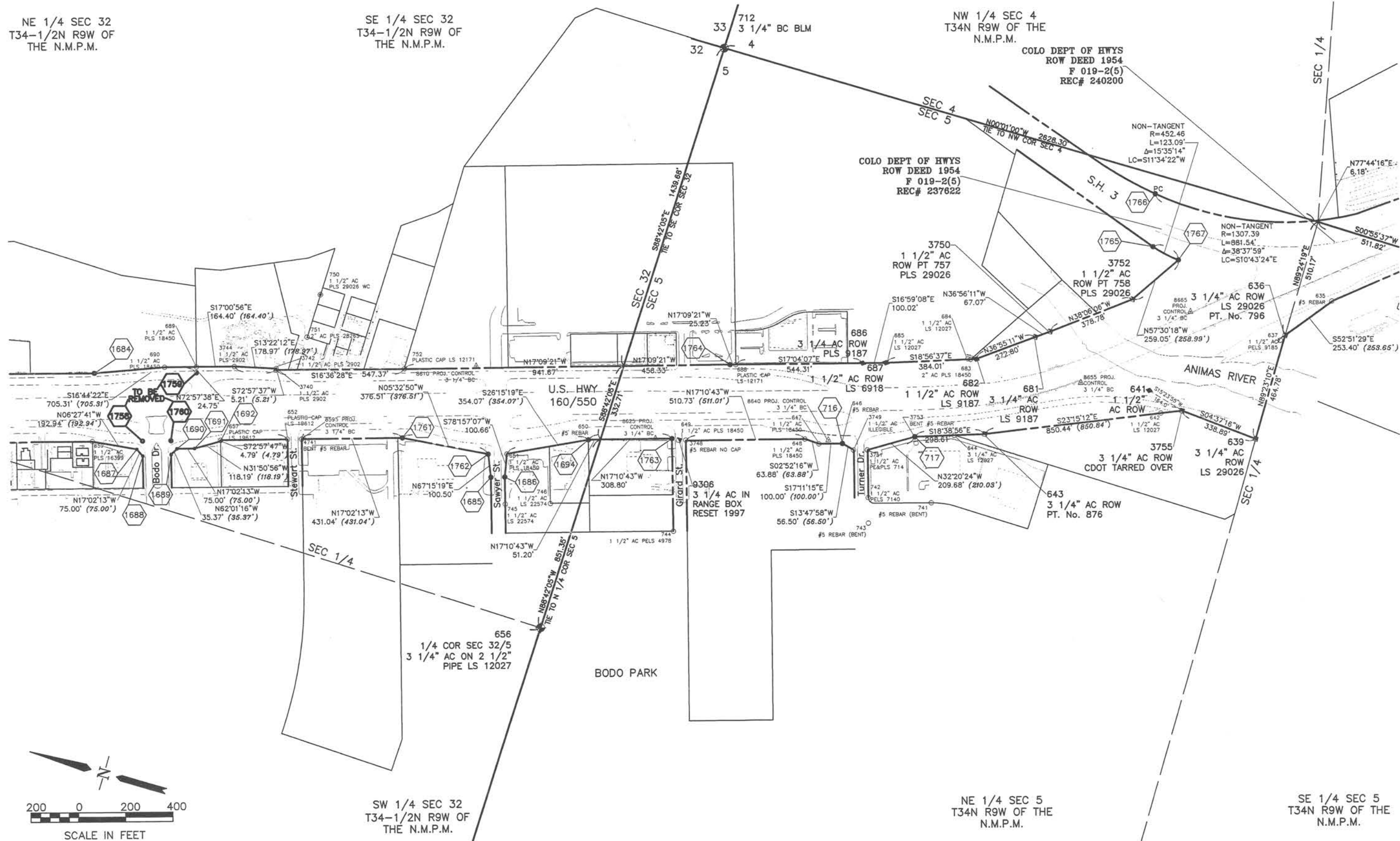
Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	07/28/03
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Sheet No.:	6
Total No. of Sheets:	44

Right of Way Plans:



[illegible]

Right of Way Plans:





Region 15
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Right of Way Plans:

Sheet Revisions

02/03	POINTS 1758, 1760 TO BE REMOVED	CST
07/03	POINTS 1752, 1759 TO BE REMOVED, POINT 1749 TO BE MOVED	CST

Sheet Revisions

mm/yy	xxxxx	xxx

Sheet Revisions

mm/yy	xxxxx	xxx

Right of Way Plans

Monumentation Tabulation

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	6/25/02
Subset Sheets:	1 of 6
Sheet No.:	5
Total No. of Sheets:	44

TABULATION OF RIGHT OF WAY MARKERS SET

Point #	Northing	Easting	Description	Point #	Northing	Easting	Description	Point #	Northing	Easting	Description
700	1212017.61	2384957.87	3 1/4" AC ROW PE/PLS 6965	1739	1226173.98	2310042.39	3 1/4" AC ROW PE/PLS 6965	1790	1210870.17	2317574.27	3 1/4" AC ROW PLS 6965
701	1212071.77	2385137.58	3 1/4" AC ROW PE/PLS 6965	1740	1225821.88	2309906.02	3 1/4" AC ROW PE/PLS 6965	1791	1211125.33	2317340.75	3 1/4" AC ROW PLS 6965
702	1212073.98	2385145.84	3 1/4" AC ROW PE/PLS 6965	1741	1225588.35	2308672.13	3 1/4" AC ROW PE/PLS 6965	1792	1210823.34	2317617.17	3 1/4" AC ROW PLS 6965
703	1211932.03	2385179.07	3 1/4" AC ROW PE/PLS 6965	1742	1225421.42	2308438.16	NOT SET/SEE WC 1742A	1793	1211125.53	2317445.98	3 1/4" AC ROW PLS 6965
704	1212206.09	2385275.32		1743	1225192.39	2308624.09	NOT SET/SEE WC 1743A	1794	1210617.80	2317805.26	3 1/4" AC ROW PLS 6965
705	1211862.66	2385342.87	3 1/4" AC ROW PE/PLS 6965	1744	1225091.61	2308704.60	NOT SET/SEE WC 1744A	1795	1211153.9	2317475.27	3 1/4" AC ROW PLS 6965
706	1212297.29	2385877.69	3 1/4" AC ROW PE/PLS 6965	1745	1224969.30	2308852.32	NOT SET/SEE WC 1745A	1796	1210722.28	2317709.64	3 1/4" AC ROW PLS 6965
707	1211950.82	2385926.91	3 1/4" AC ROW PE/PLS 6965	1746	1224908.05	2308908.71	NOT SET/SEE WC 1746A	1797	1211200.21	2317545.12	3 1/4" AC ROW PLS 6965
708	1212241.28	2386087.67	3 1/4" AC ROW PE/PLS 6965	1747	1224804.78	2309005.55	NOT SET/SEE WC 1747A	1798	1211041.28	2317835.41	3 1/4" AC ROW PLS 6965
709	1212056.96	2386102.81	3 1/4" AC ROW PE/PLS 6965	1748	1224633.28	2309853.58	3 1/4" AC ROW PE/PLS 6965	1799	1211289.92	2317665.56	3 1/4" AC ROW PLS 6965
710	1212047.73	2386478.57	3 1/4" AC ROW PE/PLS 6965	*1749	1224566.17	2309586.50	3 1/4" AC ROW PE/PLS 6965	1800	1211059.46	2317857.60	3 1/4" AC ROW PLS 6965
711	1212297.56	2386483.72	3 1/4" AC ROW PE/PLS 6965	1750	1222830.93	2308983.04	3 1/4" AC ROW PE/PLS 6965	1801	1211649.23	2317937.53	3 1/4" AC ROW PLS 6965
712	1212296.57	2386584.82	3 1/4" AC ROW PE/PLS 6965	1751	1222609.30	2308858.21	3 1/4" AC ROW PE/PLS 6965	1802	1211527.02	2318211.51	3 1/4" AC ROW PLS 6965
713	1213782.78	2393181.34	NOT SET IN CONSTRUCTION AREA	**1752			TO BE REMOVED 7/28/03	1803	1211892.87	2318100.44	3 1/4" AC ROW PLS 6965
714	1221103.39	2309402.33	3 1/4" AC ROW PE/PLS 6965	1753	1222555.45	2308884.66	3 1/4" AC ROW PE/PLS 6965	1804	1211828.78	2318316.12	3 1/4" AC ROW PLS 6965
716	1217407.27	2310486.22	3 1/4" AC ROW PE/PLS 6965	1754	1221873.98	2309150.31	3 1/4" AC ROW PE/PLS 6965	1805	1212113.19	2318207.02	3 1/4" AC ROW PLS 6965
717	1217117.86	2310602.48	3 1/4" AC ROW PE/PLS 6965	1755	1221789.10	2309176.56	3 1/4" AC ROW PE/PLS 6965	1806	1212041.91	2318394.22	3 1/4" AC ROW PLS 6965
718	1211855.53	2361016.28	3 1/4" AC ROW PE/PLS 6965	1756	1221708.27	2309189.34	3 1/4" AC ROW PE/PLS 6965	1807	1212870.74	2318769.29	3 1/4" AC ROW PLS 6965
720	1213035.76	2345483.49	3 1/4" AC ROW PE/PLS 6965	1757	1220828.13	2309795.97	3 1/4" AC ROW PE/PLS 6965	1808	1213087.21	2319173.82	3 1/4" AC ROW PLS 6965
721	1209211.42	2380905.09	3 1/4" AC ROW PE/PLS 6965	**1758			TO BE REMOVED 2/28/03	1809	1212840.27	2319162.71	3 1/4" AC ROW PLS 6965
1693	1222478.92	2309300.91	3 1/4" AC ROW PE/PLS 6965	**1759			TO BE REMOVED 7/28/03	1810	1213151.68	2319374.86	3 1/4" AC ROW PLS 6965
1694	1218459.23	2310193.46	3 1/4" AC ROW PE/PLS 6965	**1760			TO BE REMOVED 2/28/03	1811	1212929.37	2319409.61	NOT SET
1695	1212871.50	2328517.16	3 1/4" AC ROW PE/PLS 6965	1761	1219228.43	2309976.87	3 1/4" AC ROW PE/PLS 6965	1812	1213488.22	2320733.80	3 1/4" AC ROW PLS 6965
1696	1213181.23	2330068.94	3 1/4" AC ROW PE/PLS 6965	1762	1218853.69	2310013.30	3 1/4" AC ROW PE/PLS 6965	1813	1213266.65	2320768.36	3 1/4" AC ROW PLS 6965
1697	1210737.44	2317573.37	3 1/4" AC ROW PE/PLS 6965	1763	1218115.32	2310300.09	3 1/4" AC ROW PE/PLS 6965	1814	1213658.39	2321317.23	3 1/4" AC ROW PLS 6965
1698	1210650.37	2317655.96	3 1/4" AC ROW PE/PLS 6965	1764	1217964.85	2310676.73	3 1/4" AC ROW PE/PLS 6965	1815	1213409.12	2321342.10	3 1/4" AC ROW PLS 6965
1699	1210602.50	2317431.17	3 1/4" AC ROW PE/PLS 6965	1765	1216372.81	2311678.80	3 1/4" AC ROW PE/PLS 6965	1816	1213736.06	2322707.63	3 1/4" AC ROW PLS 6965
1700	1210609.77	2317424.30	3 1/4" AC ROW PE/PLS 6965	1766	1216427.33	2311900.92	3 1/4" AC ROW PE/PLS 6965	1817	1213482.22	2322731.68	3 1/4" AC ROW PLS 6965
1701	1210416.97	2317409.97	3 1/4" AC ROW PE/PLS 6965	1767	1216252.59	2311654.20	3 1/4" AC ROW PE/PLS 6965	1818	1213442.63	2323785.76	3 1/4" AC ROW PLS 6965
1702	1210511.27	2317320.48	3 1/4" AC ROW PE/PLS 6965	1768	1215577.53	2312061.85	3 1/4" AC ROW PE/PLS 6965	1819	1213428.16	2323819.17	3 1/4" AC ROW PLS 6965
1703	1210230.38	2317267.87	3 1/4" AC ROW PE/PLS 6965	1769	1213759.16	2313488.35	3 1/4" AC ROW PE/PLS 6965	1820	1213150.35	2323833.79	3 1/4" AC ROW PLS 6965
1704	1210192.60	2317094.66	3 1/4" AC ROW PE/PLS 6965	1770	1213719.78	2313550.98	3 1/4" AC ROW PE/PLS 6965	1821	1213342.84	2323916.68	3 1/4" AC ROW PLS 6965
1705	1210141.49	2317203.68	3 1/4" AC ROW PE/PLS 6965	1771	1213707.76	2313523.71	3 1/4" AC ROW PE/PLS 6965	1822	1213044.36	2324095.41	3 1/4" AC ROW PLS 6965
1706	1209997.64	2316900.94	3 1/4" AC ROW PE/PLS 6965	1772	1212140.06	2314518.51	3 1/4" AC ROW PE/PLS 6965	1823	1213031.62	2325024.76	3 1/4" AC ROW PLS 6965
1707	1209882.78	2316942.17	3 1/4" AC ROW PE/PLS 6965	1773	1212008.42	2314305.63	3 1/4" AC ROW PE/PLS 6965	1824	1213019.44	2325090.70	3 1/4" AC ROW PLS 6965
1708	1209977.22	2316852.15	3 1/4" AC ROW PE/PLS 6965	1774	1210937.61	2315241.41	3 1/4" AC ROW PE/PLS 6965	1825	1212824.30	2325188.62	3 1/4" AC ROW PLS 6965
1709	1209864.82	2316894.21	3 1/4" AC ROW PE/PLS 6965	1775	1210738.98	2315391.58	3 1/4" AC ROW PE/PLS 6965	1826	1213004.66	2325169.13	3 1/4" AC ROW PLS 6965
1710	1209476.89	2316790.70	3 1/4" AC ROW PE/PLS 6965	1776	1210498.24	2315352.05	3 1/4" AC ROW PE/PLS 6965	1827	1212783.33	2325284.81	3 1/4" AC ROW PLS 6965
1711	1209400.44	2316698.25	3 1/4" AC ROW PE/PLS 6965	1777	1210264.69	2315684.09	3 1/4" AC ROW PE/PLS 6965	1828	1212918.88	2325954.78	3 1/4" AC ROW PLS 6965
1712	1209449.46	2316813.99	3 1/4" AC ROW PE/PLS 6965	1778	1210195.11	2316116.26	3 1/4" AC ROW PE/PLS 6965	1829	1212719.75	2325946.39	3 1/4" AC ROW PLS 6965
1713	1209372.99	2316720.93	3 1/4" AC ROW PE/PLS 6965	1779	1210481.99	2316587.56	3 1/4" AC ROW PE/PLS 6965	1830	1212888.14	2326103.71	3 1/4" AC ROW PLS 6965
1714	1209060.66	2317027.23	3 1/4" AC ROW PE/PLS 6965	1780	1210521.33	2316676.40	3 1/4" AC ROW PE/PLS 6965	1831	1212687.82	2326770.39	3 1/4" AC ROW PLS 6965
1715	1209023.50	2316913.13	3 1/4" AC ROW PE/PLS 6965	1781	1210663.28	2316880.97	3 1/4" AC ROW PE/PLS 6965	1832	1212888.08	2326778.09	3 1/4" AC ROW PLS 6965
1716	1208874.45	2317087.33	3 1/4" AC ROW PE/PLS 6965	1782	1210434.21	2316903.18	3 1/4" AC ROW PE/PLS 6965	1833	1212795.19	2328135.55	3 1/4" AC ROW PLS 6965
1717	1208849.73	2317011.23	3 1/4" AC ROW PE/PLS 6965	1783	1210692.32	2316913.26	3 1/4" AC ROW PE/PLS 6965	1834	1212992.17	2328093.61	3 1/4" AC ROW PLS 6965
1718	1208485.43	2317618.34	3 1/4" AC ROW PE/PLS 6965	1784	1210675.16	2316920.98	3 1/4" AC ROW PE/PLS 6965	1835	1213424.84	2331286.74	3 1/4" AC ROW PLS 6965
1719	1208405.43	2317617.69	NOT SET/ SEE WC 1719A	1785	1210856.42	2317141.80	3 1/4" AC ROW PE/PLS 6965	1836	1213534.98	2332404.96	3 1/4" AC ROW PLS 6965
1720	1208482.75	2317951.04	3 1/4" AC ROW PE/PLS 6965	1786	1210698.63	2317264.79	3 1/4" AC ROW PE/PLS 6965	1837	1213665.17	2333872.08	3 1/4" AC ROW PLS 6965
1721	1208402.76	2317950.40	3 1/4" AC ROW PE/PLS 6965	1787	1210998.78	2317334.30	3 1/4" AC ROW PE/PLS 6965	1838	1213533.05	2334514.20	3 1/4" AC ROW PLS 6965
1737	1226285.83	2310079.82	3 1/4" AC ROW PE/PLS 6965	1788	1210837.98	2317453.19	3 1/4" AC ROW PE/PLS 6965	1839	1213637.58	2335271.79	3 1/4" AC ROW PLS 6965
1738	1226281.95	2308358.68	3 1/4" AC ROW PE/PLS 6965	1789	1211065.37	2317395.15	3 1/4" AC ROW PE/PLS 6965	1840	1213609.99	2336671.50	3 1/4" AC ROW PLS 6965

All coordinates are Modified State Plane based on Colorado High Accuracy Reference Network (CHARN) with a combined factor (CF) of 0.999666972

^ POINTS TO BE ADDED
* POINT TO BE MOVED - COORDINATES SHOWN ARE CURRENT
**POINT TO BE REMOVED

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Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

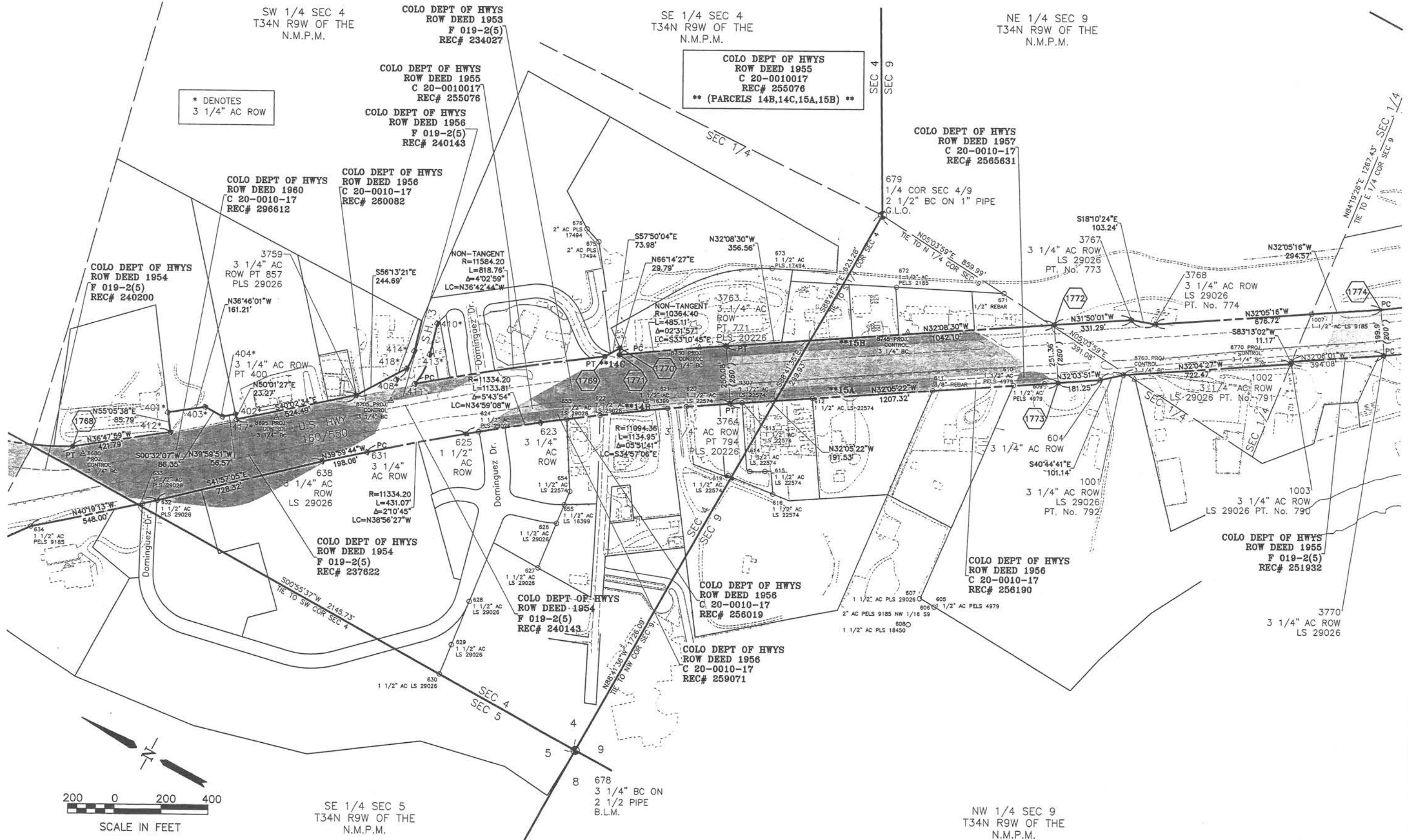
Sheet Revisions

mm/yy	XXXXX	XXX

Right of Way Plans

Existing ROW Map

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/26/02
Subset Sheets:	3 of 20
Sheet No.:	8
Total No. of Sheets:	44



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Sheet Revisions

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Sheet Revisions

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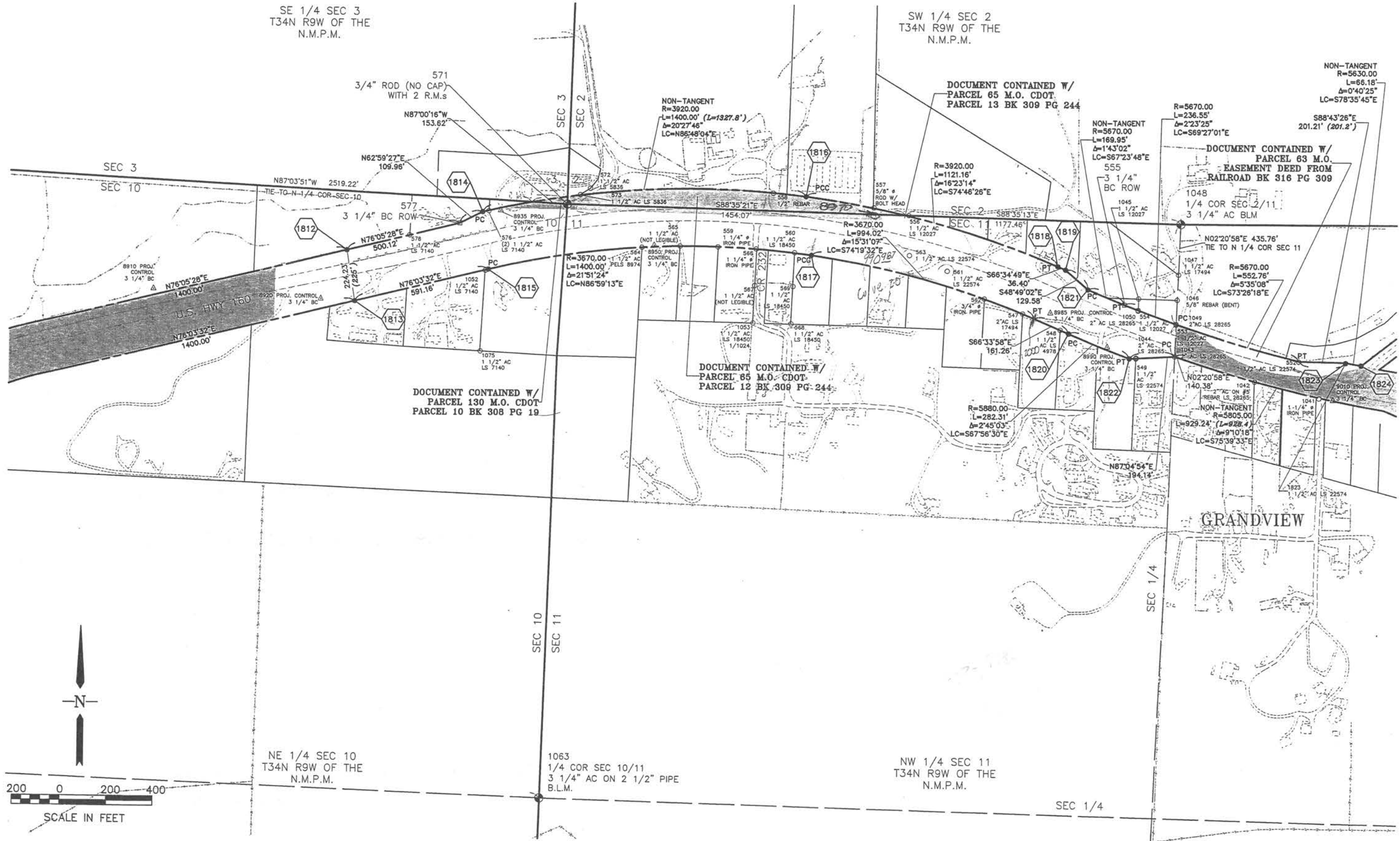
Sheet Revisions

mm/yy	Sheet No.	Initials

Right of Way Plans

Existing ROW Map

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/26/02
Subset Sheets:	5 of 20
Sheet No.:	10
Total No. of Sheets:	44





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Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

Sheet Revisions

mm/yy	XXXXX	XXX

Right of Way Plans

Existing ROW Map

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/26/02
Subset Sheets:	7 of 20
Sheet No.:	12
Total No. of Sheets:	44



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Phone: (970) 385-1400 FAX: (970) 385-1410

Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

Sheet Revisions

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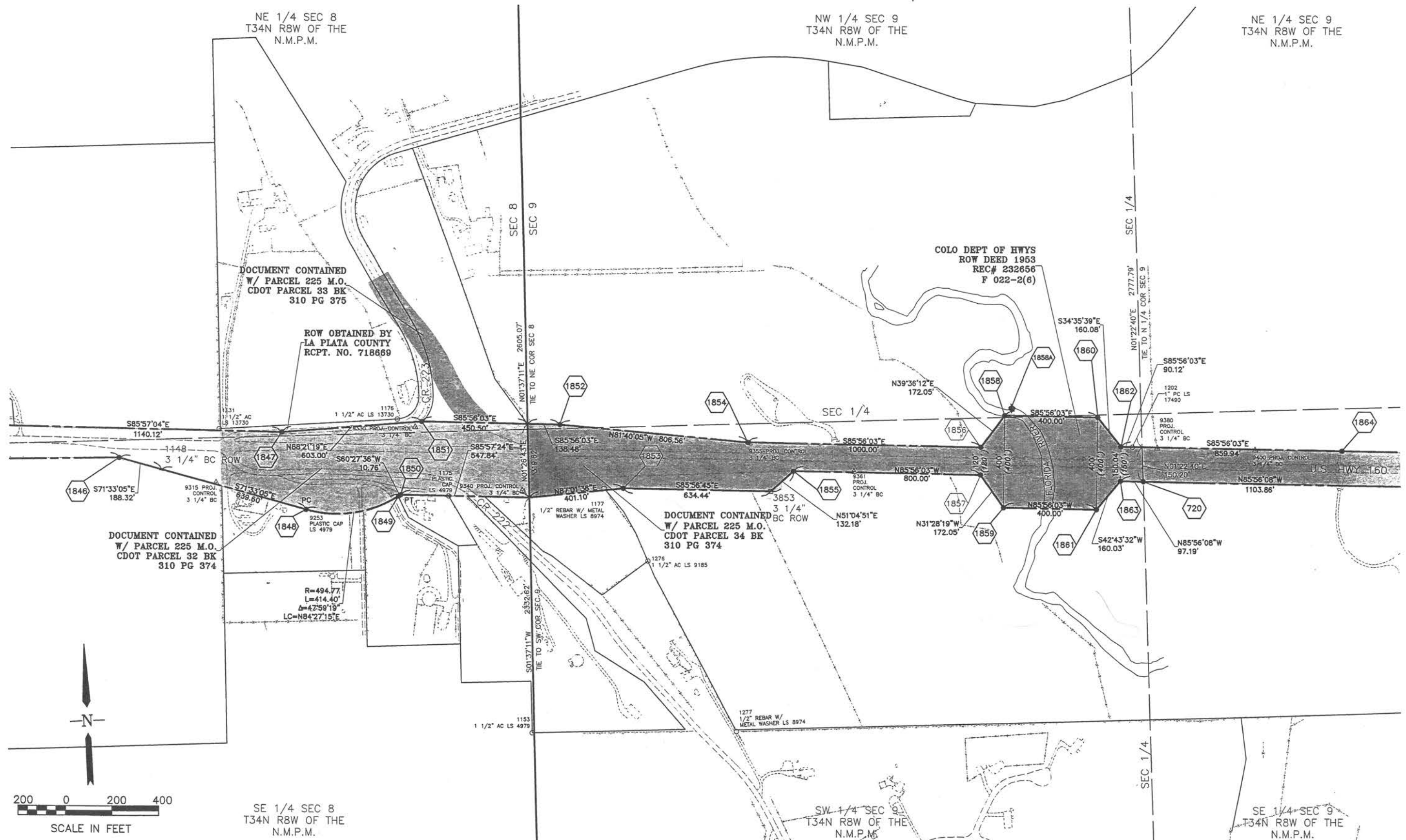
Right of Way Plans

Existing ROW Map

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/26/02
Subset Sheets:	8 of 20
Sheet No.:	13
Total No. of Sheets:	44



Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Existing ROW Map				
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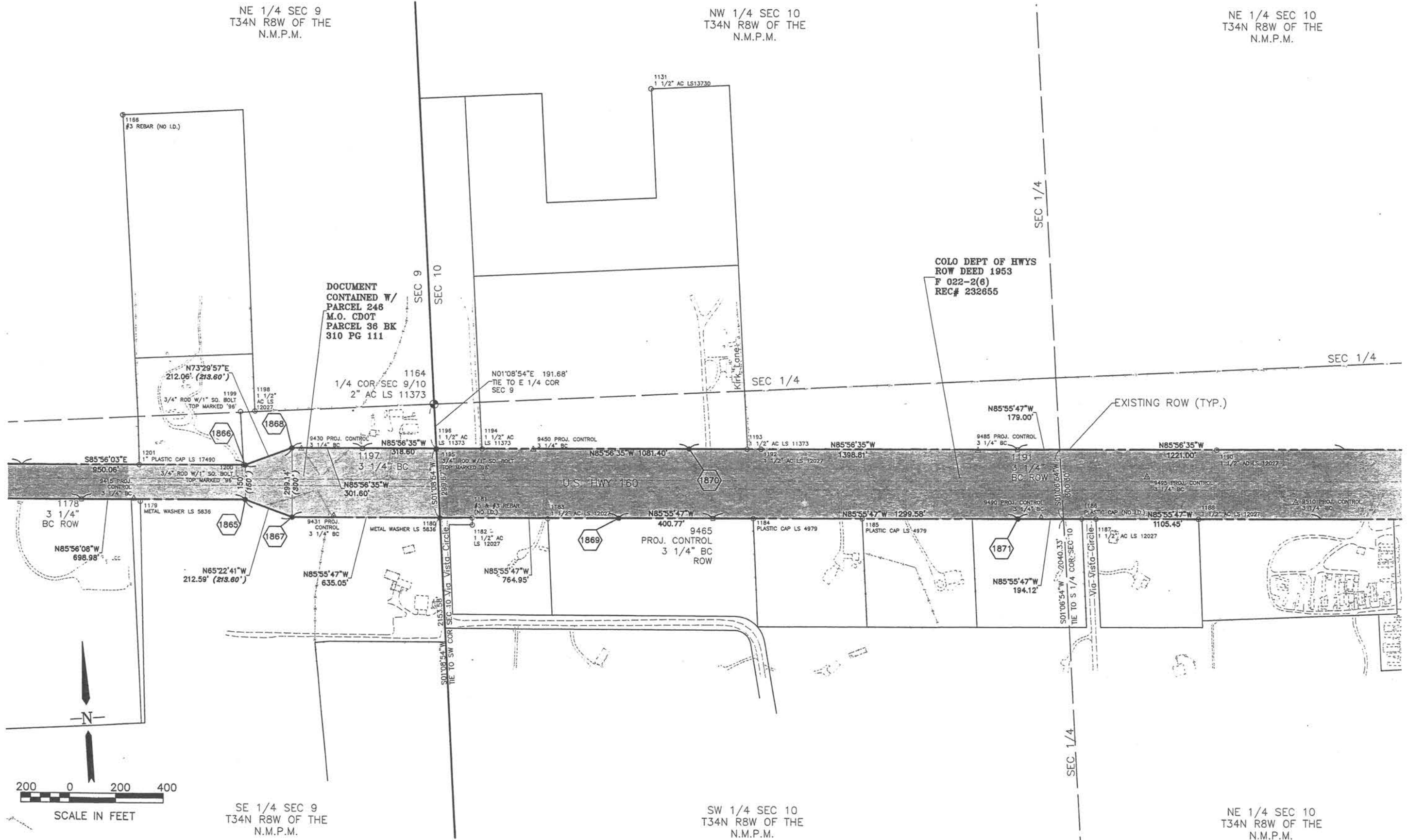
COLORADO DEPARTMENT OF TRANSPORTATION



Region 5
Address: 3803 North Main Avenue, Suite 300
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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
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									91050	06/26/02	10 of 20	15	44



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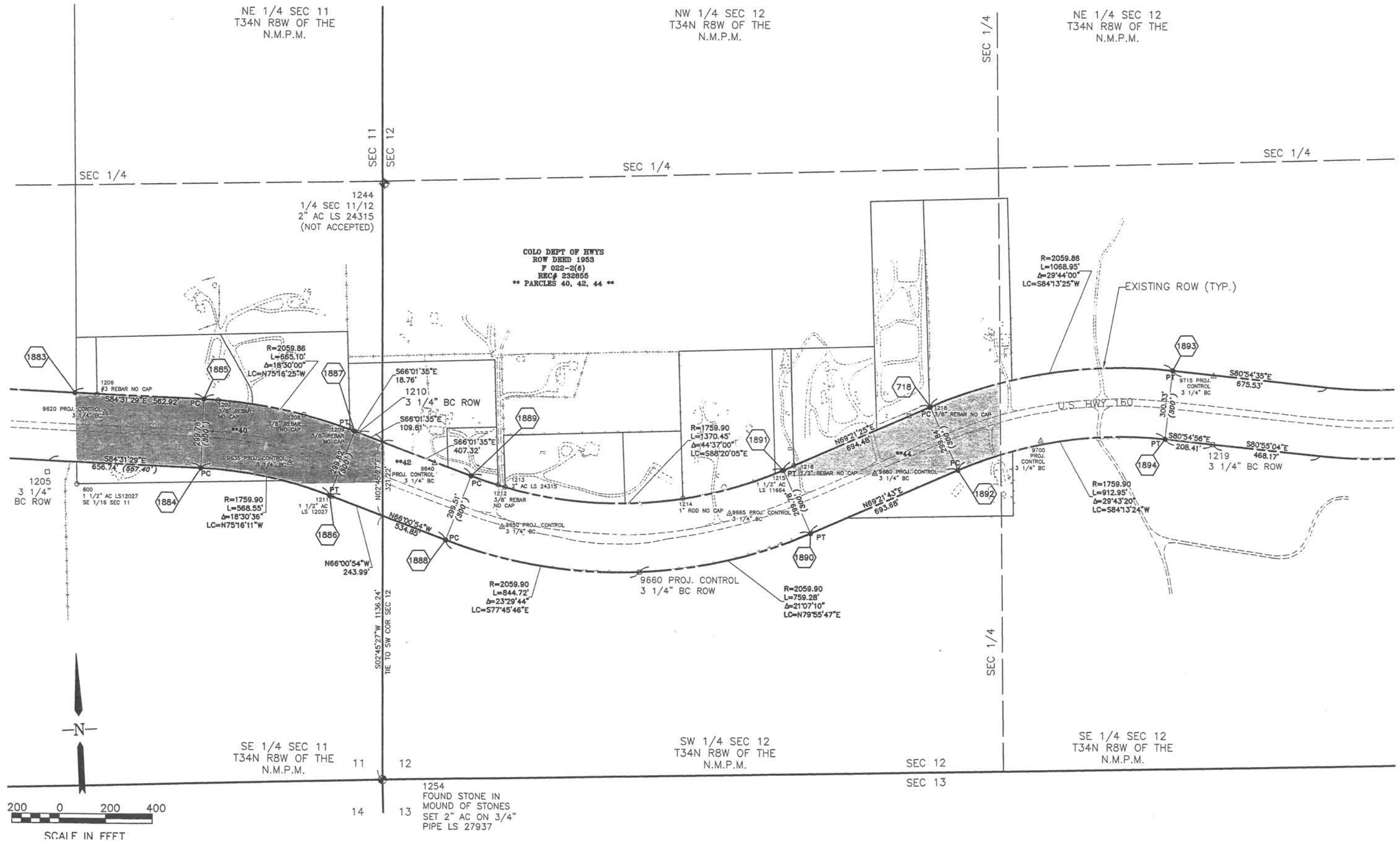
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									Project Code:	91050	Last Mod. Date:	06/26/02	Subset Sheets
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Right of Way Plans:

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Right of Way Plans						
Existing ROW Map						
Project Number:		FC-NH(CX)160-2(048)				
Project Location:		US HWY 160				
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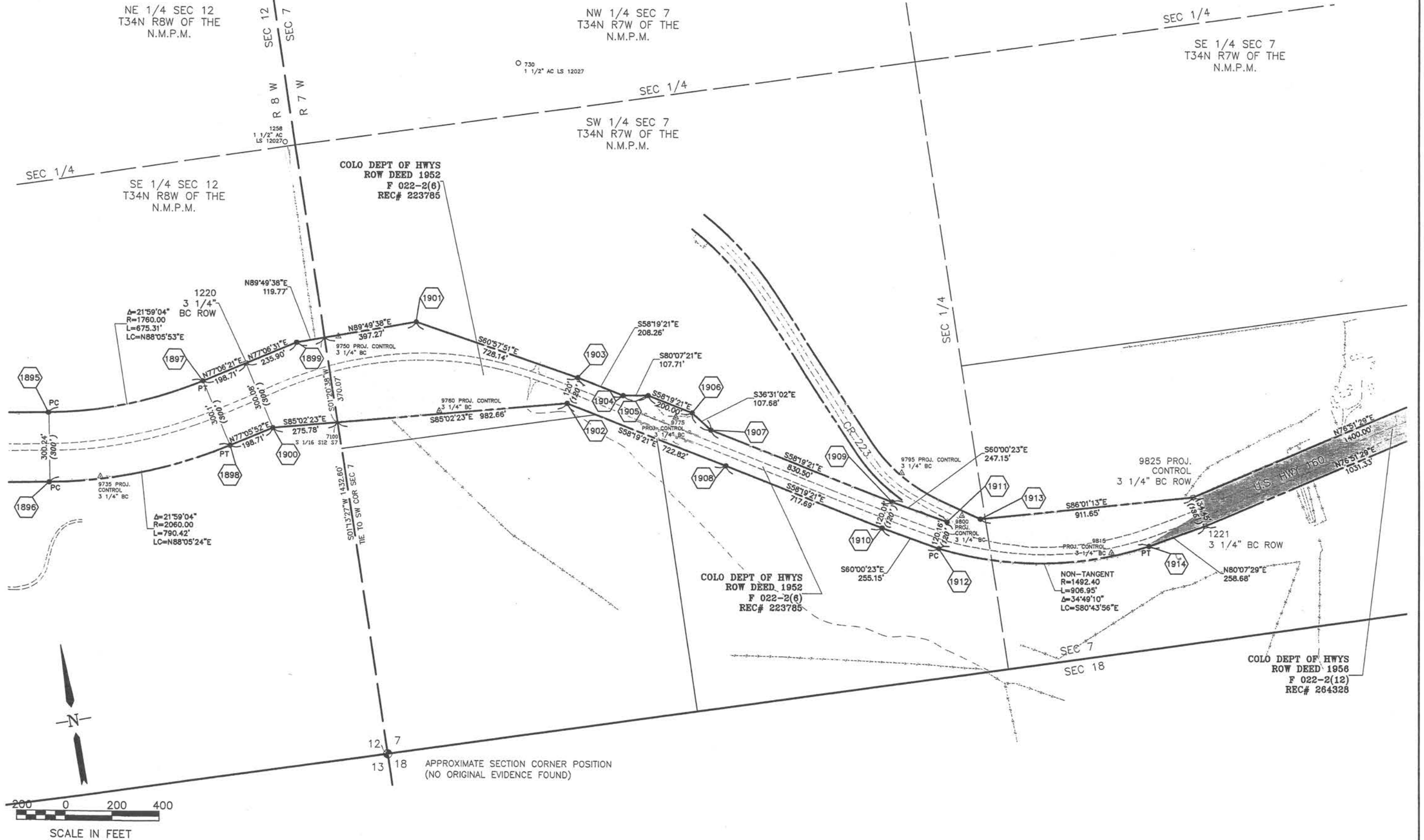
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Right of Way Plans:

Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Existing ROW Map				
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Right of Way Plans:

Sheet Revisions

mm/yy	Sheet No.	Initials

Sheet Revisions

mm/yy	XXXXX	XXX

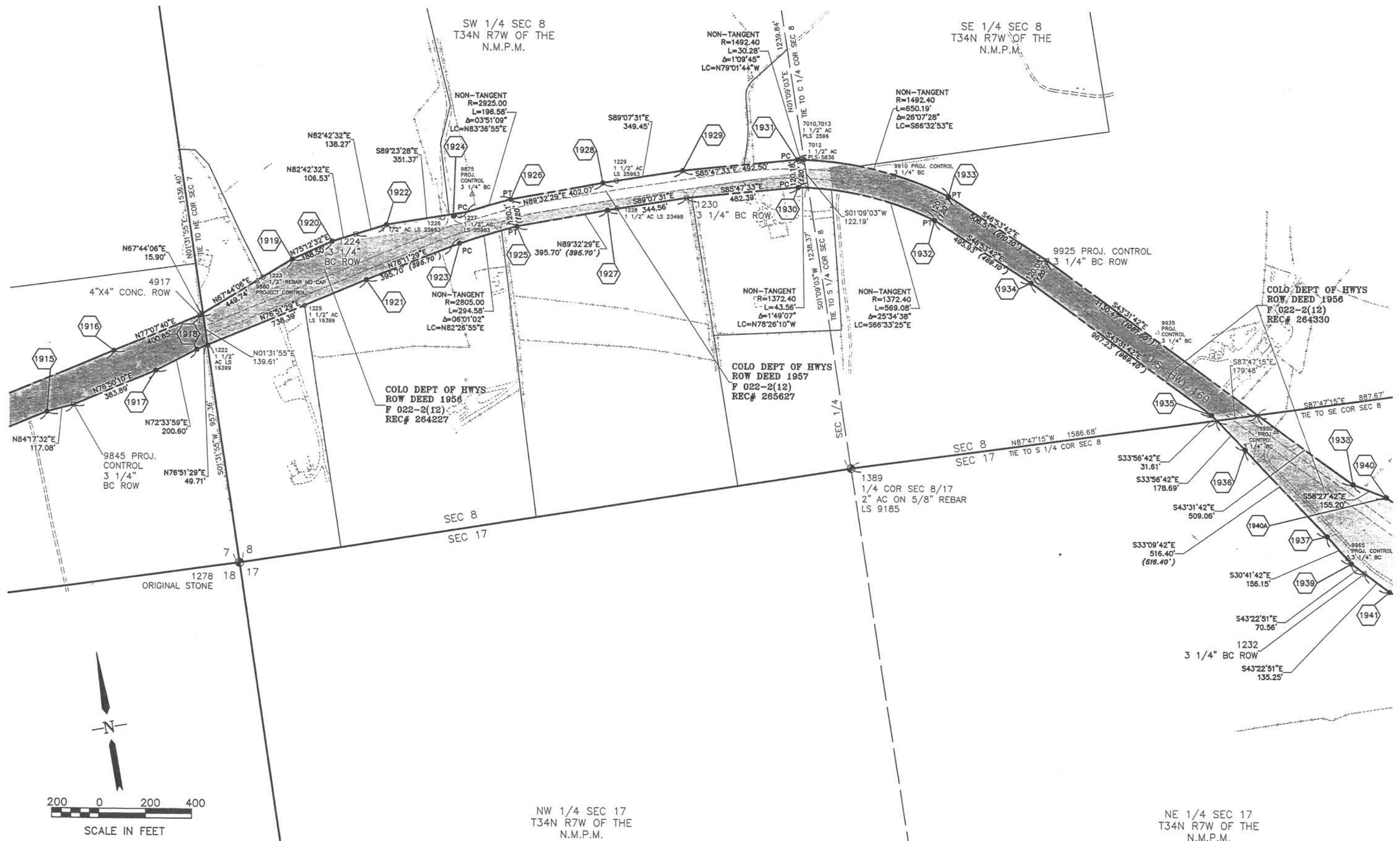
Sheet Revisions

mm/yy	XXXXX	XXX

Right of Way Plans

Existing ROW Map

Project Number:	FC-NH(CX)160-2(048)
Project Location:	US HWY 160
Project Location:	LA PLATA COUNTY
Project Code:	91050
Last Mod. Date:	06/26/02
Subst Sheets:	14 of 20
Sheet No.:	19
Total No. of Sheets:	44



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Right of Way Plans:

Sheet Revisions

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Sheet Revisions

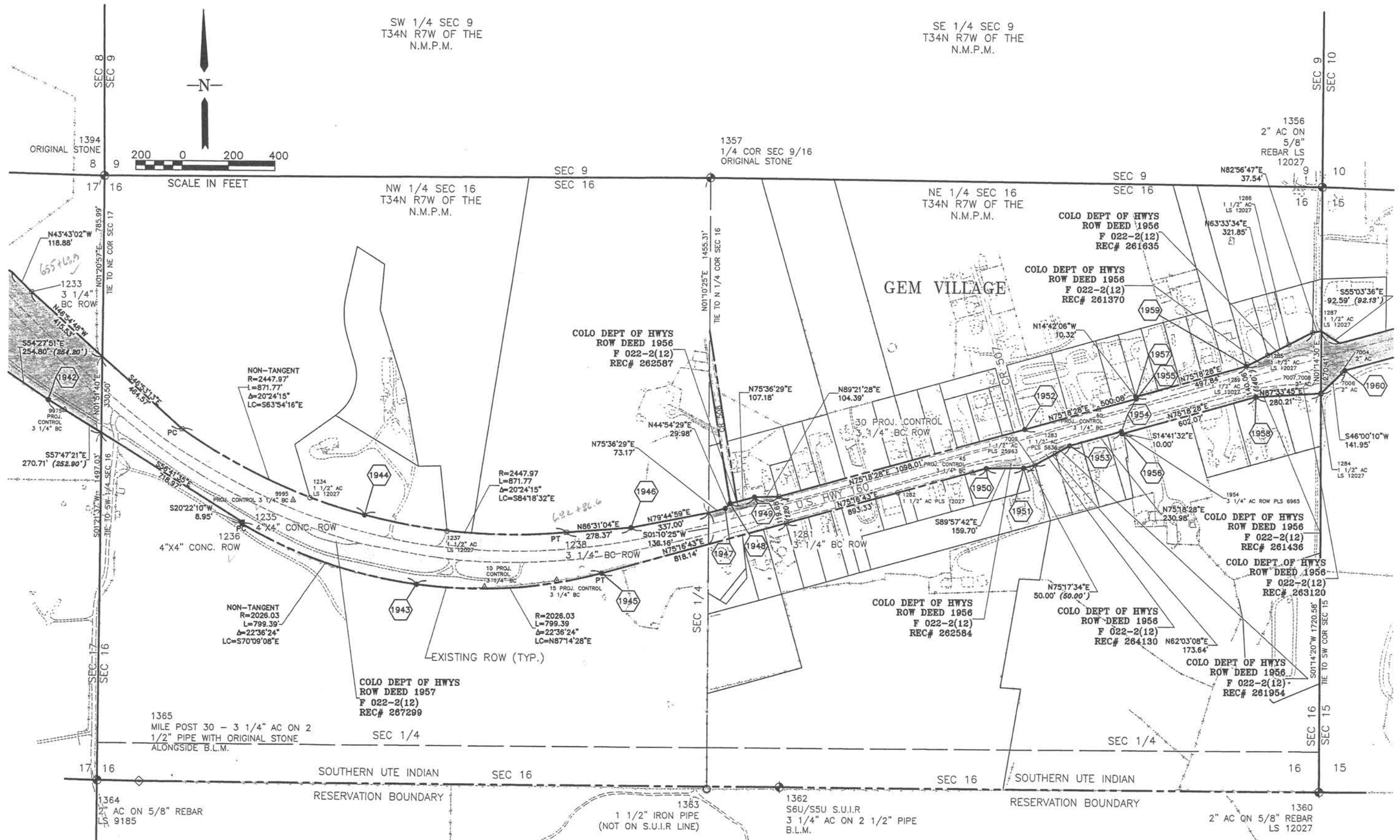
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Sheet Revisions

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Right of Way Plans

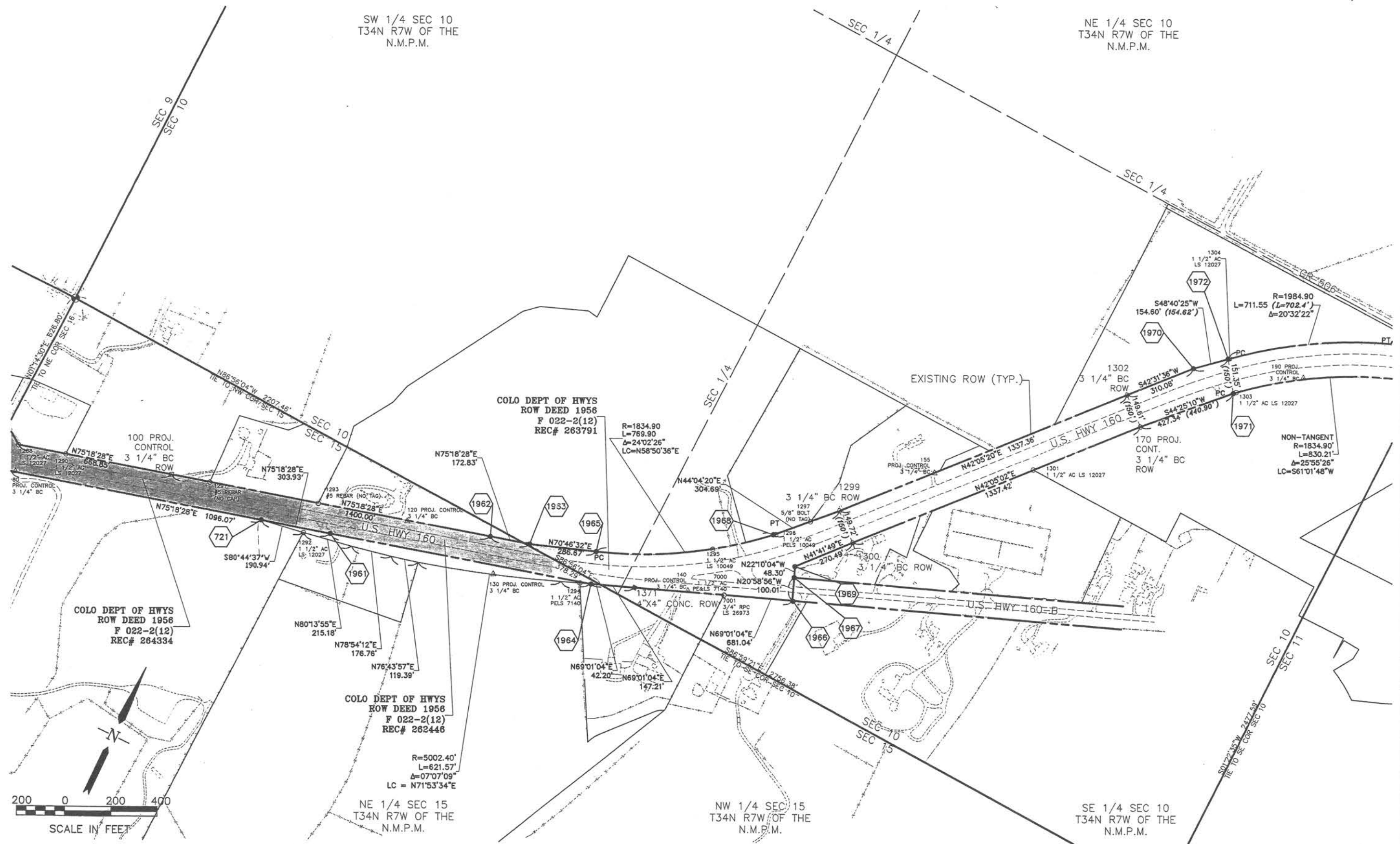
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91050	06/26/02	15 of 20	20	44



Right of Way Plans:

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Right of Way Plans					
Existing ROW Map					
Project Number:		FC-NH(CX)160-2(048)			
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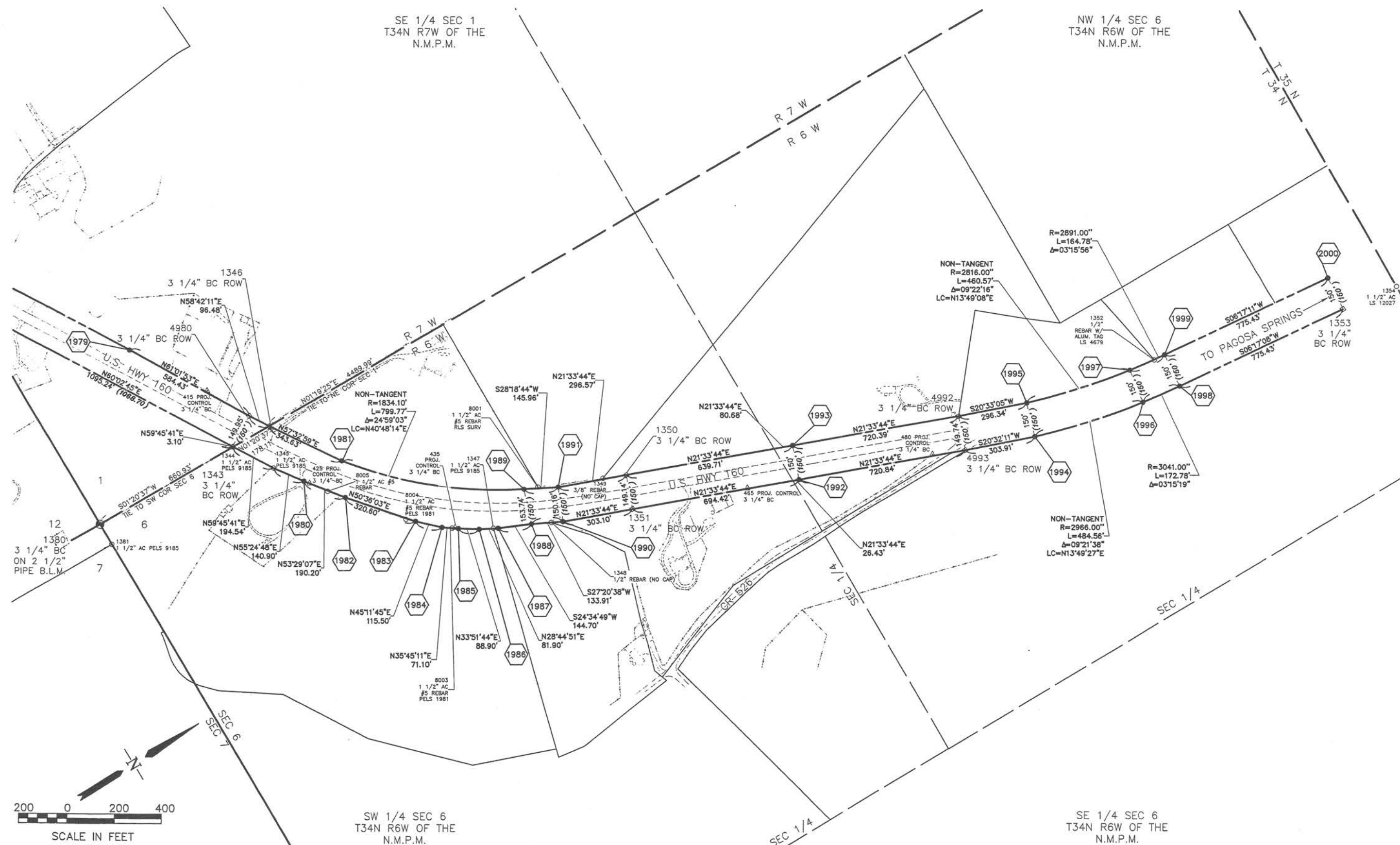


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Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
mm/yy	Sheet No.	Initials	mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX	Existing ROW Map				
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Right of Way Plans:

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	Right of Way Plans					
	Existing ROW Map					
	Project Number: FC-NH(CX)160-2(048)					
	Project Location: US HWY 160					
	Project Location: LA PLATA COUNTY					
	Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets	
	91050	06/26/02	20 of 20	25	44	

