



DOCUMENT SEPARATOR SHEETREGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500001329

Description:

ROW Plans 24X36

Route # and Mile Points:

US 160

Originating Office:

ROW/Survey

File Name:

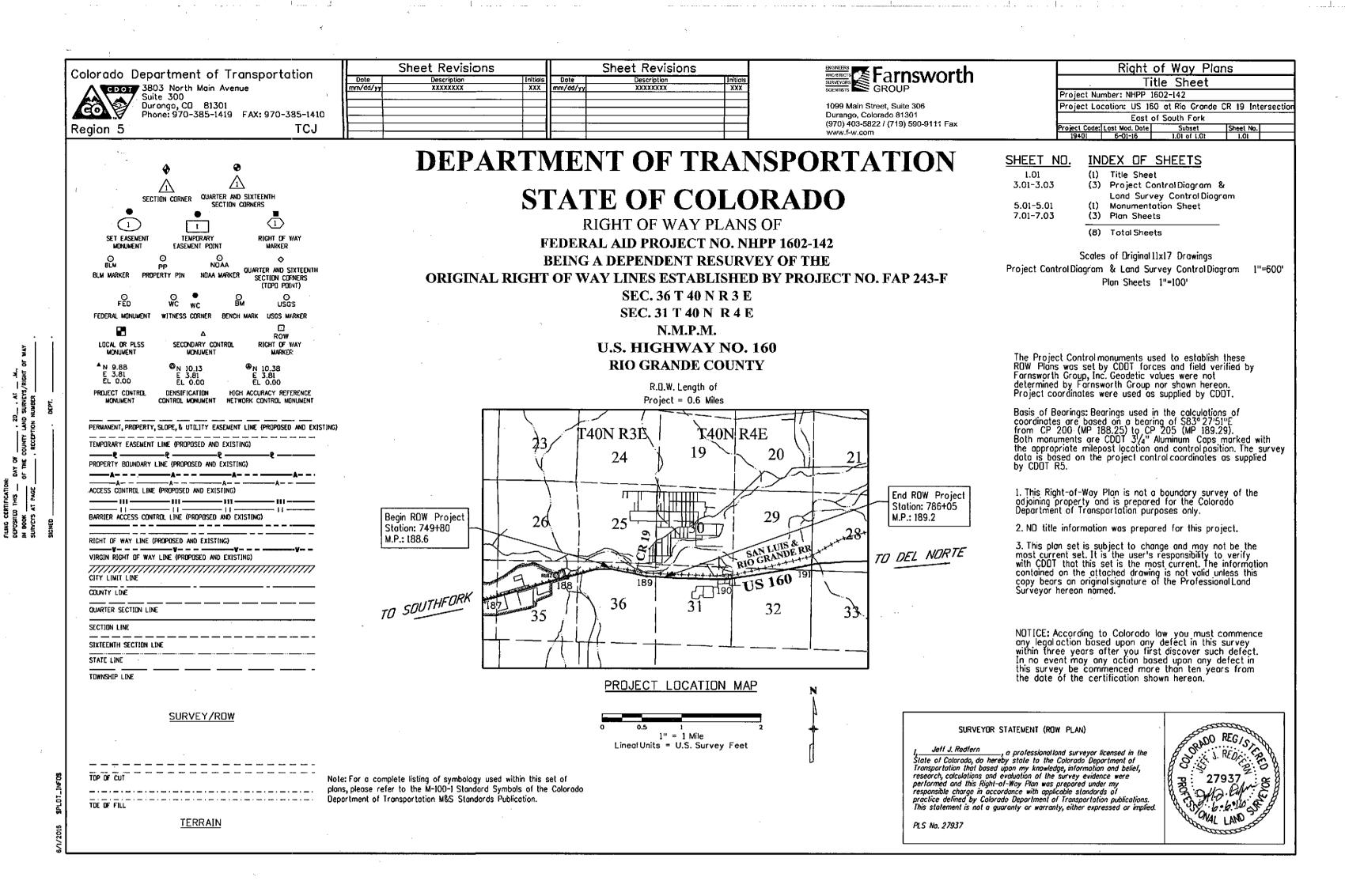
NHPP 1602-142_ROW(.PDF)

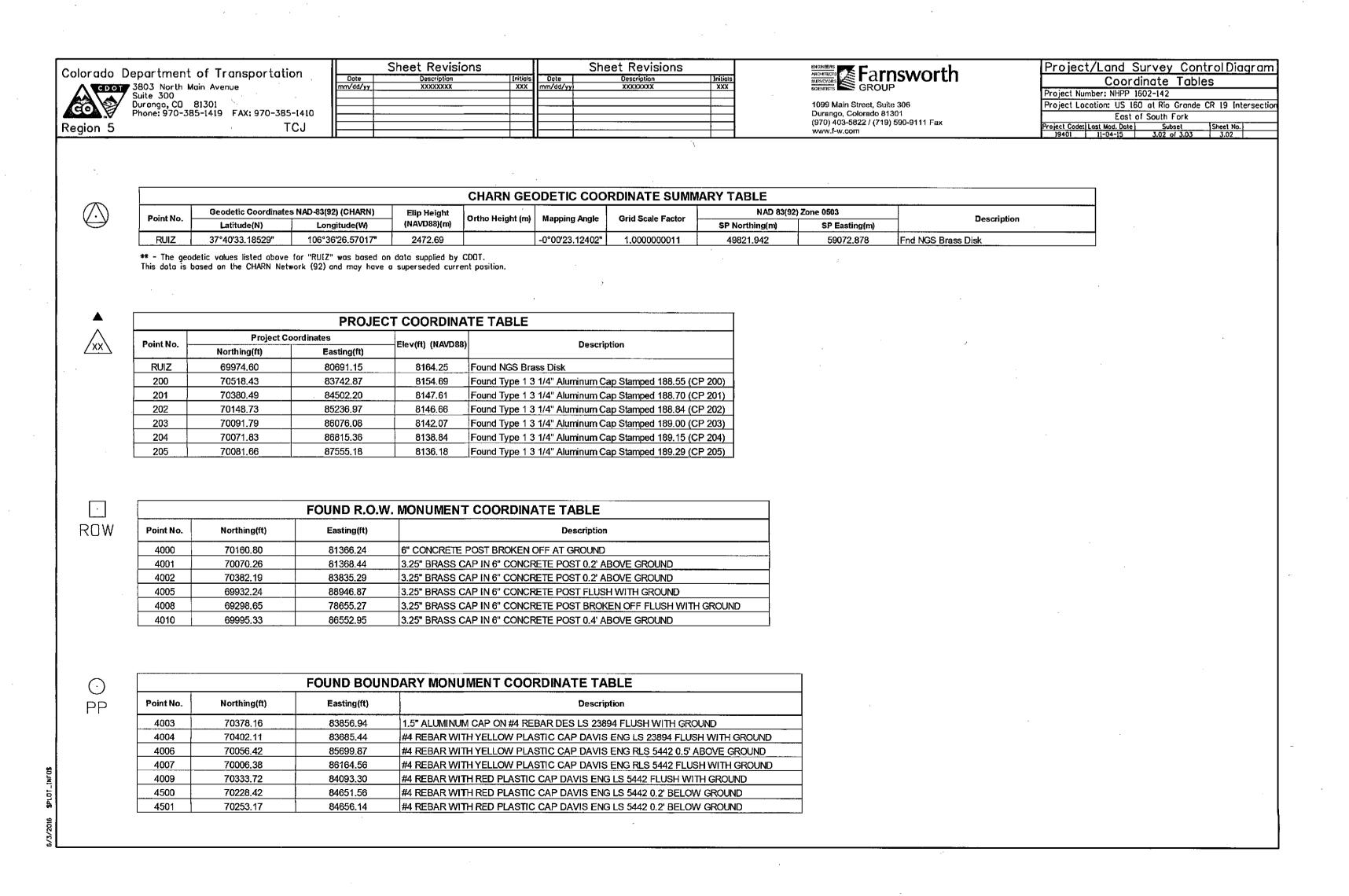
Box Location:

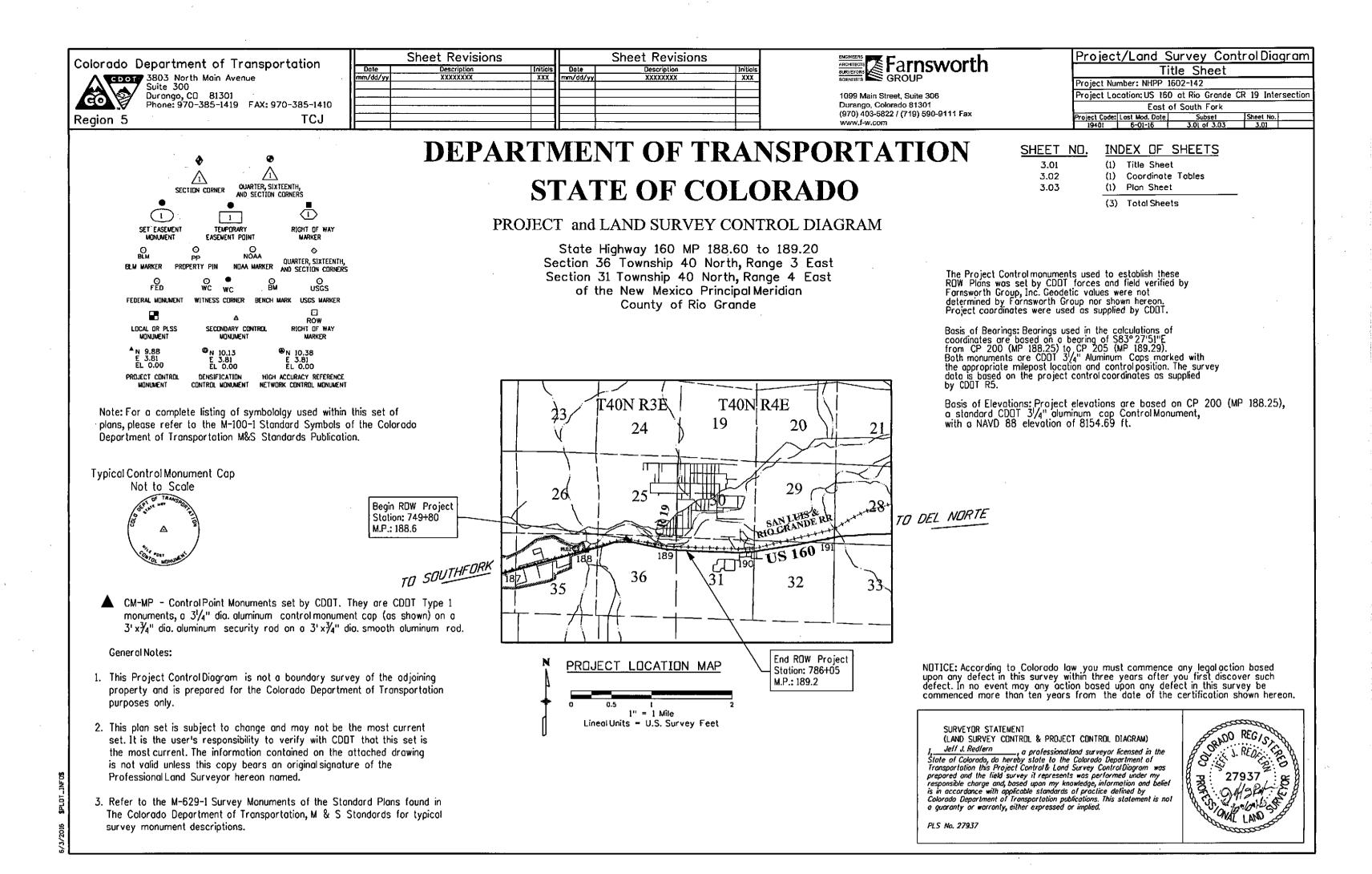
23 (TUBE-4)of 38

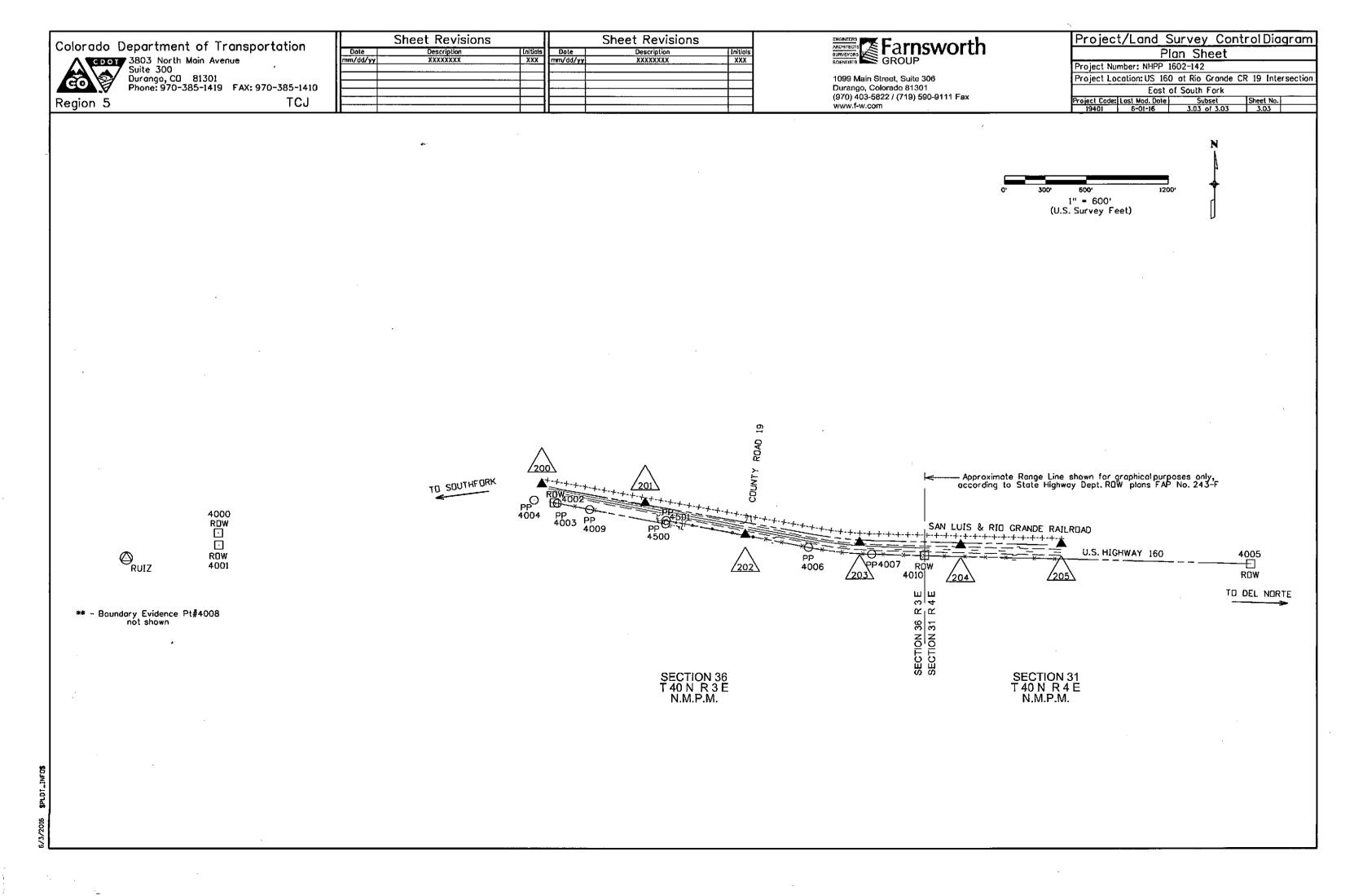


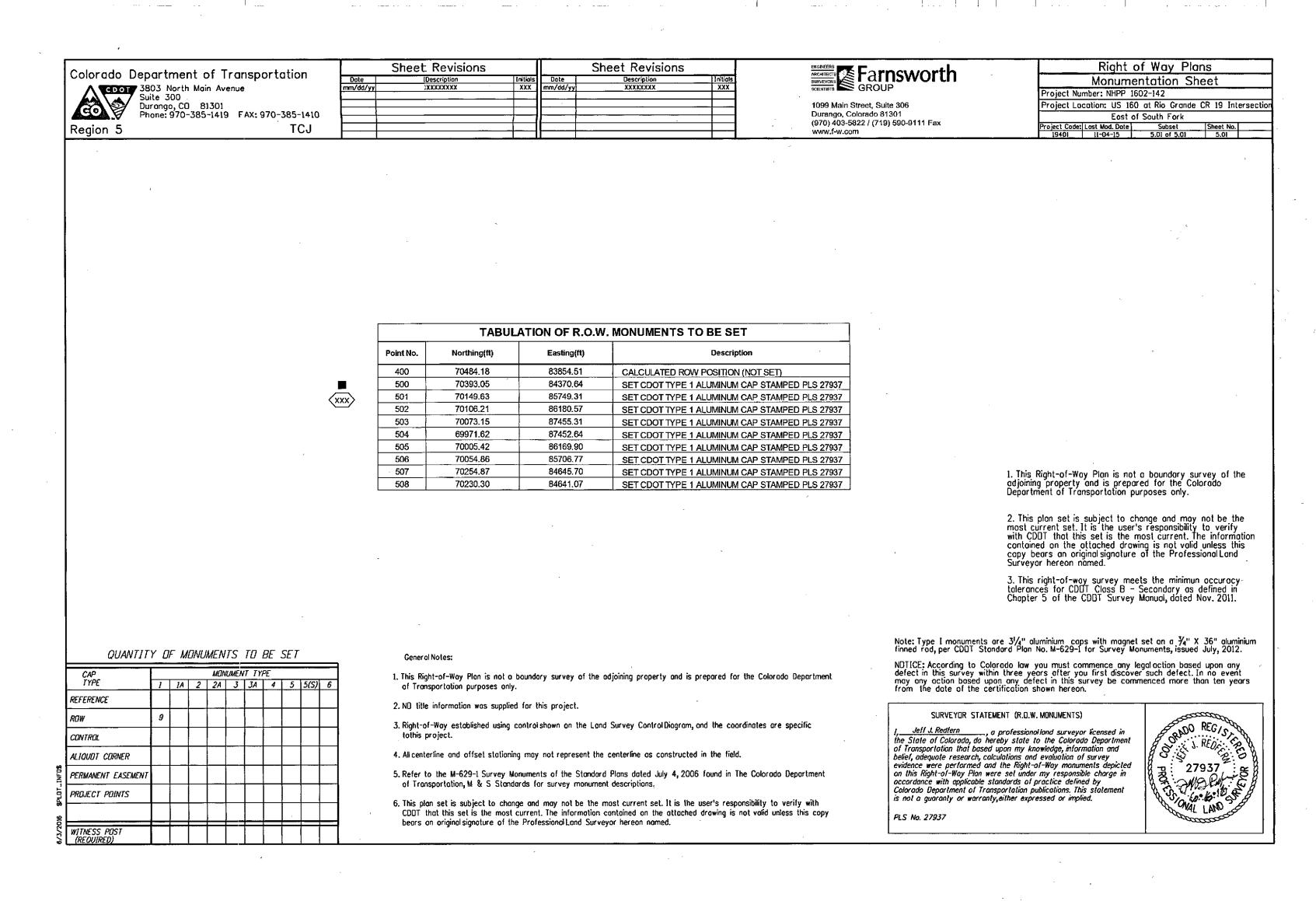
MHPP 11602-142

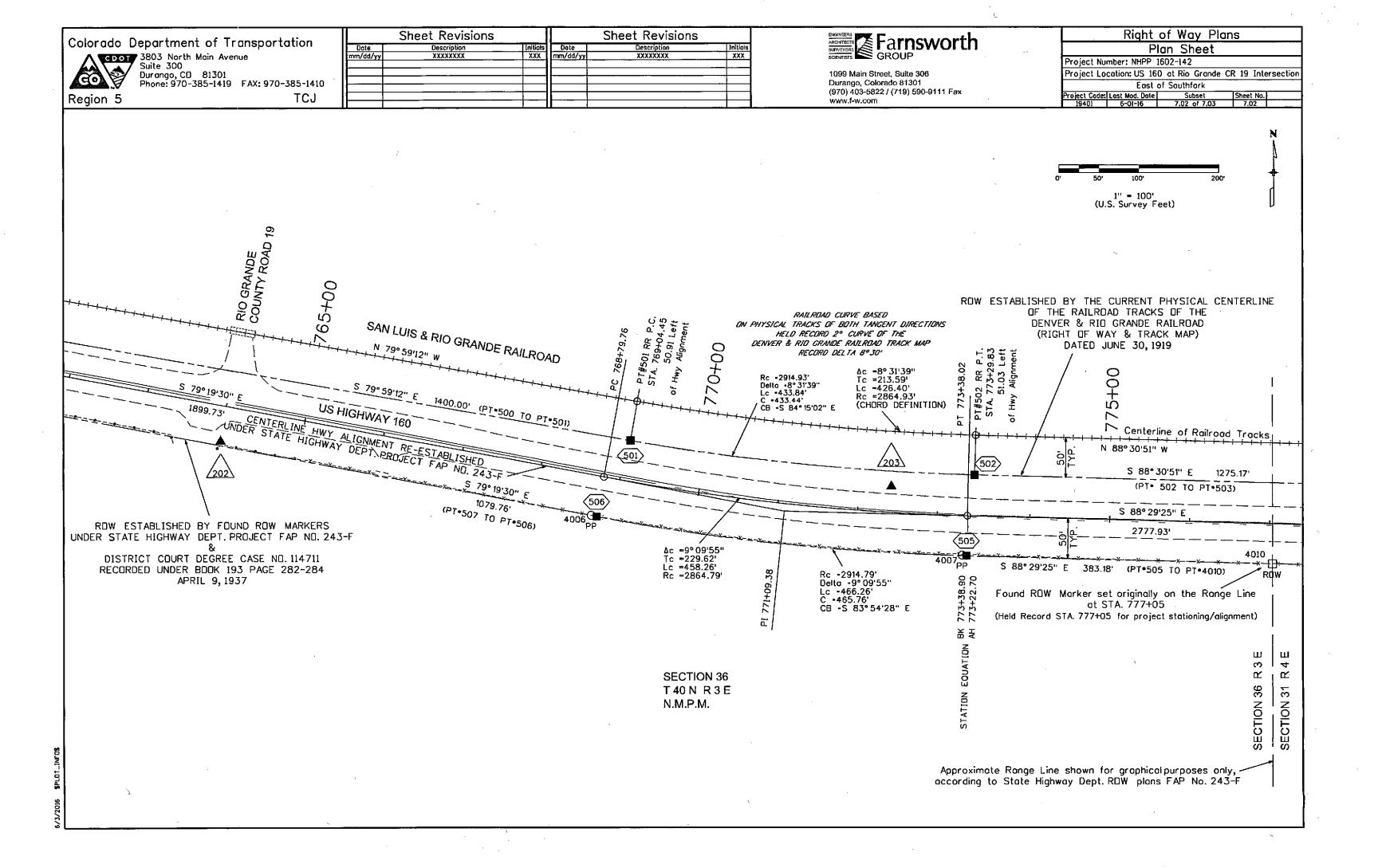


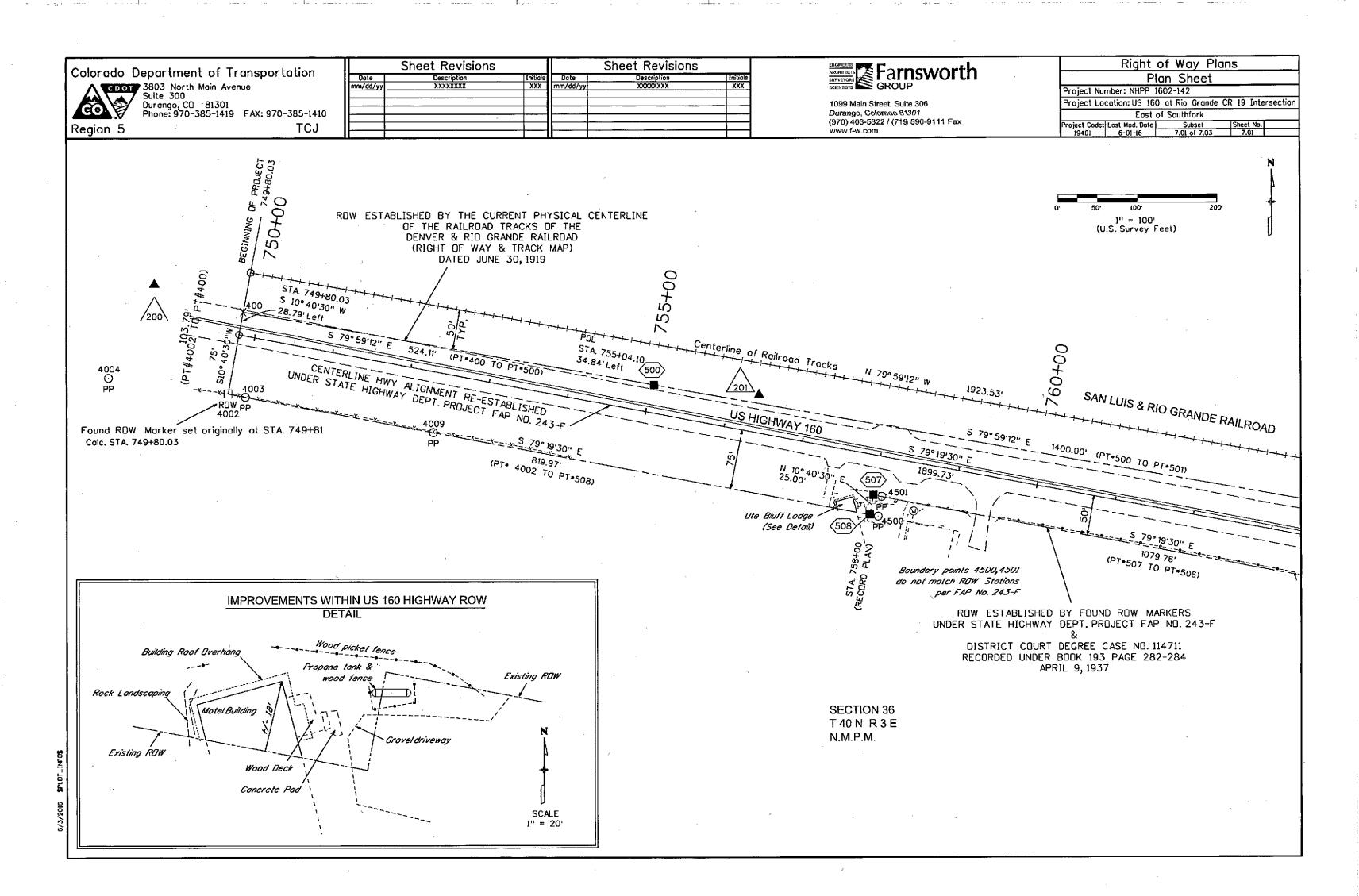


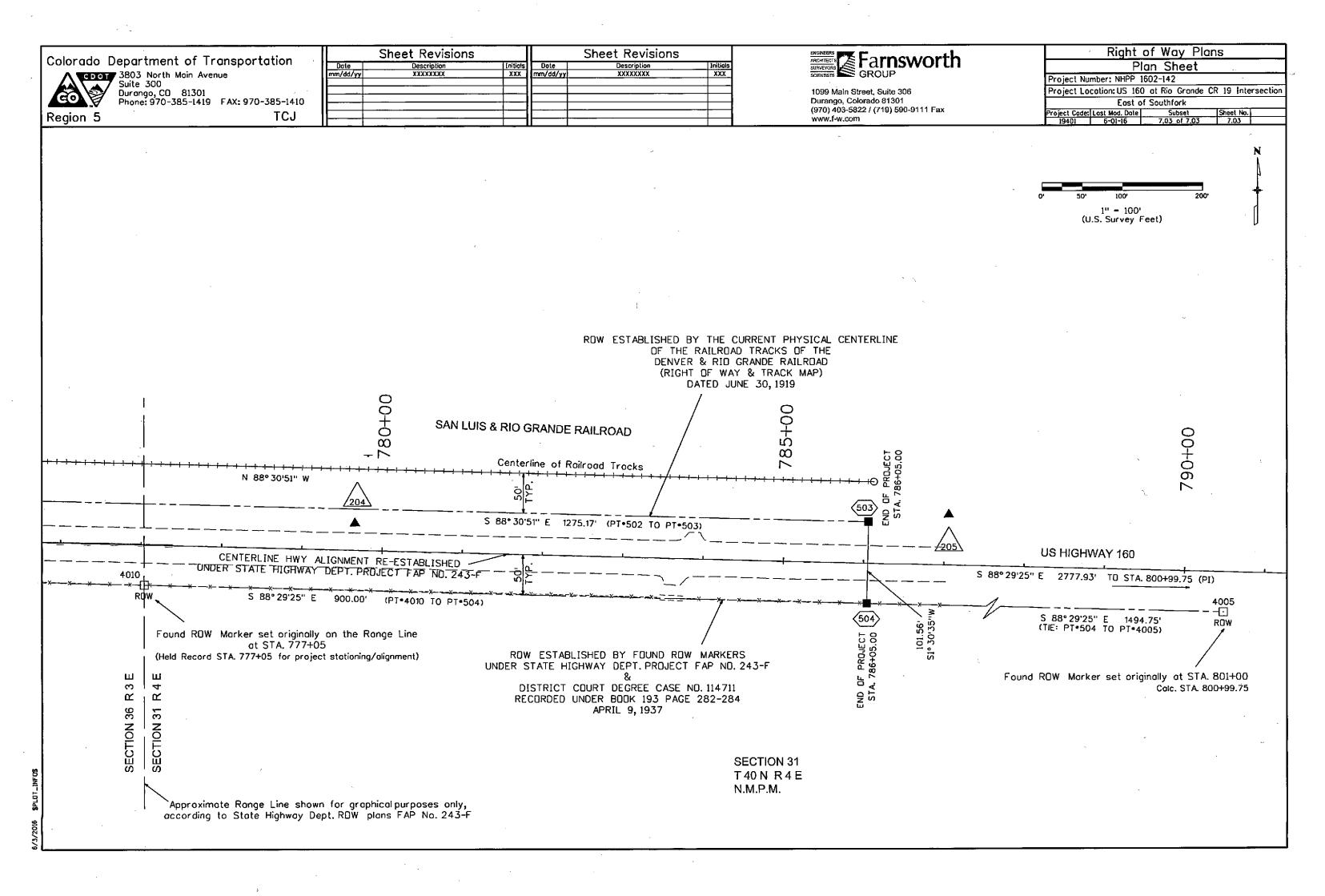
















DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500002002

Description:

ROW Plans 11X17

Route # and Mile Points:

US 160

Originating Office:

ROW/Survey

File Name:

NHPP 1602-142_ROW(.PDF)

Box Location:

32 of 38



UAT UF	OF THE COUNTY LAND SURVEYS/RIGHT OF WAY	, RECEPTION NUMBER	

	epartment of Tr	
CDOT	7 3803 North Main Aver Suite 300 Durango, CO 81301 Phone: 970-385-1419	nue
co 🐉	Durango, CO 81301 Phone: 970-385-1419	FAX: 970-385-1410

NOAA MARKER

Region 5

SET EASEMENT

PROPERTY PIN

WITNESS CORNER

ØN 10.13

DENSIFICATION

CONTROL MONIMENT

TEMPORARY EASEMENT LINE (PROPOSED AND EXISTING)

PROPERTY BOUNDARY LINE (PROPOSED AND EXISTING)

ACCESS CONTROL LINE (PROPOSED AND EXISTING)

E 3.81 EL 0.00

SECONDARY CONTROL

PERMANENT, PROPERTY, SLOPE, & UTILITY EASEMENT LINE (PROPOSED AND EXISTING)

MONUMENT

MONUMENT N

FED

FEDERAL MONUMENT

LOCAL OR PLSS

*N 9.88 E 3.81 EL 0.00

PROJECT CONTROL

MONUMENT

BLM MARKER

TCJ

QUARTER AND SIXTEENTH

SECTION CORNERS (TOPO POINT)

O USGS

USGS MARKER ⊡

RIGHT OF WAY

®N 10.38

E 3.81 EL 0.00

HIGH ACCURACY REFERENCE

NETWORK CONTROL MONUMENT

MARKER

Sheet Revisions Sheet Revisions Description XXXXXXXX Description XXXXXXXX XXX XXX



1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com

Right of Way Plans Title Sheet Project Number: NHPP 1602-142

Project Location: US 160 at Rio Grande CR 19 Intersection East of South Fork Project Code: Last Mod. Date

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO QUARTER AND SIXTEENTH SECTION CORNERS RIGHT OF WAY PLANS OF (I) 1 TEMPORARY RIGHT OF WAY FASEMENT POIN MARKER

FEDERAL AID PROJECT NO. NHPP 1602-142 BEING A DEPENDENT RESURVEY OF THE ORIGINAL RIGHT OF WAY LINES ESTABLISHED BY PROJECT NO. FAP 243-F SEC. 36 T 40 N R 3 E

> SEC. 31 T 40 N R 4 E N.M.P.M.

U.S. HIGHWAY NO. 160 RIO GRANDE COUNTY

R.O.W. Length of

Project = 0.6 Miles T40N R4E 19 21 End ROW Project Station: 786+05 29 M.P.: 189.2

740N R3B 26 SAN LUIS & RIO GRANDE RR TO DEL NORTE -US 160 TO SOUTHFORK 31 33

PROJECT LOCATION MAP

1" = 1 Mile Lineal Units = U.S. Survey Feet

plans, please refer to the M-100-1 Standard Symbols of the Colorado

SURVEYOR STATEMENT (ROW PLAN)

_, a professionalland 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.

BARRIER ACCESS CONTROL LINE (PROPOSED AND EXISTING) RIGHT OF WAY LINE (PROPOSED AND EXISTING) VIRGIN RIGHT OF WAY LINE (PROPOSED AND EXISTING) COUNTY LINE QUARTER SECTION LINE SECTION LINE SIXTEENTH SECTION LINE STATE LINE TOWNSHIP LINE SURVEY/ROW

TERRAIN

Note: For a complete listing of symbology used within this set of Department of Transportation M&S Standards Publication.

Begin ROW Project

Station: 749+80

M.P.: 188.6

SHEET NO. INDEX OF SHEETS 1.01 3.01-3.03

(1) Title Sheet

(3) Project Control Diagram & Land Survey Control Diagram

5.01-5.01 Monumentation Sheet 7.01-7.03 (3) Plan Sheets

(8) Total Sheets

Scales of Original 11x17 Drawings Project Control Diagram & Land Survey Control Diagram 1"=600" Plan Sheets 1"=100"

The Project Control monuments used to establish these ROW Plans was set by CDOT forces and field verified by Farnsworth Group, Inc. Geodetic values were not determined by Fornsworth Group nor shown hereon Project coordinates were used as supplied by CDDT.

Basis of Bearings: Bearings used in the calculations of coordinates are based on a bearing of S83° 27'51"E from CP 200 (MP 188.25) to CP 205 (MP 189.29). Both monuments are CDOT 3/4" Aluminum Caps marked with the appropriate milepost location and control position. The survey data is based on the project control coordinates as supplied

- 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. NO title information was prepared for this project.
- 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 on 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.

PLS No. 27937

Colorado Department of Transportation

Δ

SECTION CORNER

PROPERTY PIN

Ο WC

TEMPORARY

EASEMENT POINT

WC WITNESS CORNER

SECONDARY CONTROL

Note: For a complete listing of symbololyy used within this set of

MONUMENT

[©]N 10.13 E 3.81 EL 0.00

DENSIFICATION

CONTROL MONUMENT

Department of Transportation M&S Standards Publication.

NOAA MARKER

CDOT 3803 North Main Avenue Suite 300 Durango, CO 81301 Phone: 970-385-1419 FAX: 970-385-1410

 (ι)

SET EASEMENT

MONUMENT

FED

LOCAL DR PLSS

MONUMENT

PROJECT CONTROL MONUMENT

Typical Control Monument Cap Not to Scale

▲N 9.88 E 3.81 EL 0.00

RUM MARKER

Region 5

TCJ

QUARTER, SIXTEENTH,

RICHT OF WAY

QUARTER, SIXTEENTH, AND SECTION CORNERS

O USGS

USGS MARKER

RIGHT OF WAY

HIGH ACCURACY REFERENCE NETWORK CONTROL MONUMENT

MARKER

S	Sheet Revisions		5	Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
1/dd/yy	XXXXXXX	XXX	mm/dd/yy	XXXXXXX	XXX
		I			
			I I		7



1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com

Project/Land Survey Control Diagram Title Sheet

Project Number: NHPP 1602-142

(1) Title Sheet

(1) Plan Sheet

(3) Total Sheets

INDEX OF SHEETS

(1) Coordinate Tables

Project Location: US 160 at Rio Grande CR 19 Intersection East of South Fork

Project Code: Last Mad. Date 1940) 6-01-16

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

PROJECT and LAND SURVEY CONTROL DIAGRAM

State Highway 160 MP 188.60 to 189.20 Section 31 Township 40 North, Range 4 East of the New Mexico Principal Meridian County of Rio Grande

Section 36 Township 40 North, Range 3 East

plans, please refer to the M-100-1 Standard Symbols of the Colorado

Begin ROW Project Station: 749+80 M.P.: 188.6

TO SOUTHFORK

CM-MP - Control Point Monuments set by CDOT. They are CDOT Type 1 monuments, a $3\frac{1}{4}$ " dia. aluminum control monument cap (as shown) on a 3' x¾" dia, aluminum security rod on a 3' x¾" dia, smooth aluminum rod.

General Notes:

- 1. This Project Control Diagram is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.
- 2. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with 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.
- 3. Refer to the M-629-1 Survey Monuments of the Standard Plans found in The Colorado Department of Transportation, M & S Standards for typical survey monument descriptions.

The Project Control monuments used to establish these ROW Plans was set by CDDT forces and field verified by Farnswarth Group, Inc. Geodetic values were not determined by Farnsworth Group nor shown hereon Project coordinates were used as supplied by CDOT.

SHEET NO.

3.01

3.02

3.03

Basis of Bearings: Bearings used in the calculations of coordinates are based on a bearing of S83° 27'51"E from CP 200 (MP 188.25) to CP 205 (MP 189.29). Both monuments are CDDT 3/4" Aluminum Caps marked with the appropriate milepost location and control position. The survey data is based on the project control coordinates as supplied by CDDT R5.

Basis of Elevations: Project elevations are based on CP 200 (MP 188.25), a standard CDOT $3^1/4^{\circ}$ aluminum cap Control Monument, with a NAVD 88 elevation of 8154.69 ft.

TO DEL NORTE

T40N R3E **T40N R4E** 19 20 29 SAN LUIS & RIO CRANDE RR 36 32 End ROW Project PROJECT LOCATION MAP Station: 786+05 M.P.: 189.2

LinealUnits = U.S. Survey Feet

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 & PROJECT CONTROL DIAGRAM)

Jeff J. Redfern prepared and the field survey it represents was performed under my responsible charge and based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a quaranty or warranty, either expressed or implied.

PLS No. 27937

Colorado Department of Transportation

3803 North Main Avenue Suite 300 Durango, CO 81301 Phone: 970-385-1419 FAX: 970-385-1410

	Sheet Revisions		5	Sheet Revisions	
Date	Description	Initiots	Date	Description	Initials
m/dd/yy	XXXXXXX	XXX	mm/dd/yy	XXXXXXX	XXX
			<u></u>		
			L		
		——	<u> </u>		



1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com

Proje	ct/Lar	nd	Sι	irvey	Con	tro) Ic	Diagram
	C	QQI	rdi	nate	Tabl	es		
Project	Number: N	HPP	160	2-142				
Project	Location:	US	160	at Rio	Grande	CR	19	Intersection
		Eas	tof	South	Fork			

Project Code: Last Mod. Date 19401 11-04-15



Region 5

	CHARN GEODETIC COORDINATE SUMMARY TABLE										
Point No.	Geodetic Coordinates	NAD-83(92) (CHARN)	Elip Height	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(92) Zone 0503		Description		
POINT NO.	Latitude(N)	Longitude(W)	(NAVD88)(m)	Ortilo Height (III)	Mapping Angle	Grid Scale Pactor	SP Northing(m)	SP Easting(m)	Description		
RUIZ	37°40'33.18529"	106°36'26.57017"	2472.69		-0°00'23.12402"	1.000000011	49821.942	59072.878	Fnd NGS Brass Disk		

^{** -} The geodetic values listed above for "RUIZ" was based on data supplied by CDOT.

This data is based on the CHARN Network (92) and may have a superseded current position.

TCJ



	PROJECT COORDINATE TABLE										
Point No.	Project Co	ordinates	Elev(ft) (NAVD88)	Description							
FORIT NO.	Northing(ft)	Easting(ft)	CKEA(III) (HVADOO)	Description							
RUIZ	69974.60	80691.15	8164.25	Found NGS Brass Disk							
200	70518.43	83742.87	8154.69	Found Type 1 3 1/4" Aluminum Cap Stamped 188.55 (CP 200)							
201	70380.49	84502.20	8147.61	Found Type 1 3 1/4" Aluminum Cap Stamped 188.70 (CP 201)							
202	70148.73	85236.97	8146.66	Found Type 1 3 1/4" Aluminum Cap Stamped 188.84 (CP 202)							
203	70091.79	86076.08	8142.07	Found Type 1 3 1/4" Aluminum Cap Stamped 189.00 (CP 203)							
204	70071.83	86815.36	8138.84	Found Type 1 3 1/4" Aluminum Cap Stamped 189 15 (CP 204)							
205	70081.66	87555.18	8136.18	Found Type 1 3 1/4" Aluminum Cap Stamped 189.29 (CP 205)							



·	FOUND R.O.W. MONUMENT COORDINATE TABLE								
Point No.	Northing(ft)	Easting(ft)	Description						
4000	70160.80	81366.24	6" CONCRETE POST BROKEN OFF AT GROUND						
4001	70070.26	81368.44	3.25" BRASS CAP IN 6" CONCRETE POST 0.2' ABOVE GROUND						
4002	70382.19	83835.29	3.25" BRASS CAP IN 6" CONCRETE POST 0.2' ABOVE GROUND						
4005	69932.24	88946.87	3.25" BRASS CAP IN 6" CONCRETE POST FLUSH WITH GROUND						
4008	69298.65	78655.27	3.25" BRASS CAP IN 6" CONCRETE POST BROKEN OFF FLUSH WITH GROUND						
4010	69995.33	86552.95	3.25" BRASS CAP IN 6" CONCRETE POST 0.4' ABOVE GROUND						



	FOUND BOUNDARY MONUMENT COORDINATE TABLE									
Point No.	Northing(ft)	Description								
4003	70378.16	83856.94	1.5" ALUMINUM CAP ON #4 REBAR DES LS 23894 FLUSH WITH GROUND							
4004	70402.11	83685.44	#4 REBAR WITH YELLOW PLASTIC CAP DAVIS ENG LS 23894 FLUSH WITH GROUND							
4006	70056.42	85699.87	#4 REBAR WITH YELLOW PLASTIC CAP DAVIS ENG RLS 5442 0.5' ABOVE GROUND							
4007	70006.38	86164.56	#4 REBAR WITH YELLOW PLASTIC CAP DAVIS ENG RLS 5442 FLUSH WITH GROUND							
4009	70333.72	84093.30	#4 REBAR WITH RED PLASTIC CAP DAVIS ENG LS 5442 FLUSH WITH GROUND							
4500	70228.42	84651.56	#4 REBAR WITH RED PLASTIC CAP DAVIS ENG LS 5442 0.2' BELOW GROUND							
4501	70253.17	84656.14	#4 REBAR WITH RED PLASTIC CAP DAVIS ENG LS 5442 0.2' BELOW GROUND							

Colorado Department of Transportation

3803 North Main Avenue
Suite 300
Durango, CO 81301
Phone: 970-385-1419 FAX: 970-385-1410

Region 5 TCJ

Sheet Revisions			Sheet Revisions			
Date	Description	Initials	Date	Description	Initials	
nm/dd/yy	XXXXXXXX	XXX	mm/dd/yy	XXXXXXX	XXX	
- I			· I			



1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com

		Р	lan S	Sheet			
Project	Number:	NHPP	1602-1	12			
Project	Location	:US 16	0 at R	o Grande	CR	19	Intersection

Sheet No. 3.03

o' 300' 500' 1200' 1" = 600' (U.S. Survey Feet)

Project Code: Lost Mod. Date 19401 6-01-16

4000

ROW ROW ROW 4001

** - Boundary Evidence Pt#4008 not shown

RUIZ

 Approximate Range Line shown for graphical purposes only, according to State Highway Dept. RDW plans FAP No. 243-F TO SOUTHFORK PP 4003 PP 4009 SAN LUIS & RIO GRANDE RAILROAD U.S. HICHWAY 160 4005 -------(1) RDW 4010 PP 4006 P 4007 203 4 202 <u>/205\</u> ROW TO DEL NORTE SECTION 36 R 3 E SECTION 31 R 4 E SECTION 36 T 40 N R 3 E N.M.P.M. SECTION 31 T 40 N R 4 E N.M.P.M.

/2016 SPLOT_[NFO]

Colorado Department of Transportation

CDOT 3803 North Main Avenue Suite 300 CO.

Region 5

Durango, CO 81301 Phone: 970-385-1419 FAX: 970-385

JOH	Date	Description	Initials	Date	Description
	mm/dd/yy	XXXXXXX	XXX	mm/dd/yy	XXXXXXX
	L				
35-1410				<u> </u>	· · · · · · · · · · · · · · · · · · ·
TCJ					

Sheet Revisions



1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com

Right o	of Way	Plans
Monume	ntation	Sheet

Project Number: NHPP 1602-142

Project Location: US 160 at Rio Grande CR 19 Intersection

East of South Fork								
oject Code:	Last Mod. Date	Subset	Sheet No.					
19401	11-04-15	5.01 of 5.01	5.01					



TABULATION OF R.O.W. MONUMENTS TO BE SET							
Point No.	Northing(ft)	Easting(ft)	Description				
400	70484.18	83854.51	CALCULATED ROW POSITION (NOT SET)				
500	70393.05	84370.64	SET CDOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
501	70149.63	85749.31	SET CDOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
502	70106.21	86180.57	SET CDOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
503	70073.15	87455.31	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
504	69971.62	87452.64	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
505	70005.42	86169.90	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
506	70054.86	85706.77	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
507	70254.87	84645.70	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				
508	70230.30	84641.07	SET COOT TYPE 1 ALUMINUM CAP STAMPED PLS 27937				

Sheet Revisions

XXX

QUANTITY OF MONUMENTS TO BE SET

	CAP	MONUMENT TYPE									
	TYPE	1	14	2	2A	3	<i>3A</i>	4	5	5(S)	6
	REFERENCE								l		
	ROW	9									
	CONTROL										
SPLOT LINE US	ALIQUOT CORNER										
	PERMANENT EASEMENT										
	PROJECT POINTS										
3/ 3/ 5010	WITNESS POST (REQUIRED)										

General Notes:

- 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. ND title information was supplied for this project.
- 3. Right-of-Way established using control shown on the Land Survey Control Diagram, and the coordinates are specific tothis project.
- 4. All centerline and offset stationing may not represent the centerline as constructed in the field.
- 5. Refer to the M-629-1 Survey Monuments of the Standard Plans dated July 4, 2006 found in The Colorado Department of Transportation, M & S Standards for survey monument descriptions.
- 6. 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.

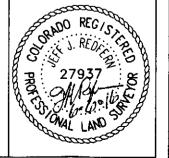
- 1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.
- 2. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDDT that this set is 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.
- 3. This right-of-way survey meets the minimun accuracy tolerances for CDOT Class B Secondary as defined in Chapter 5 of the CDOT Survey Manual, dated Nov. 2011.

Note: Type I monuments are 31/4" aluminium caps with magnet set on a 3/4" X 36" aluminium finned rad, per CDQT Standard Plan No. M-629-1 for Survey Monuments, issued July, 2012.

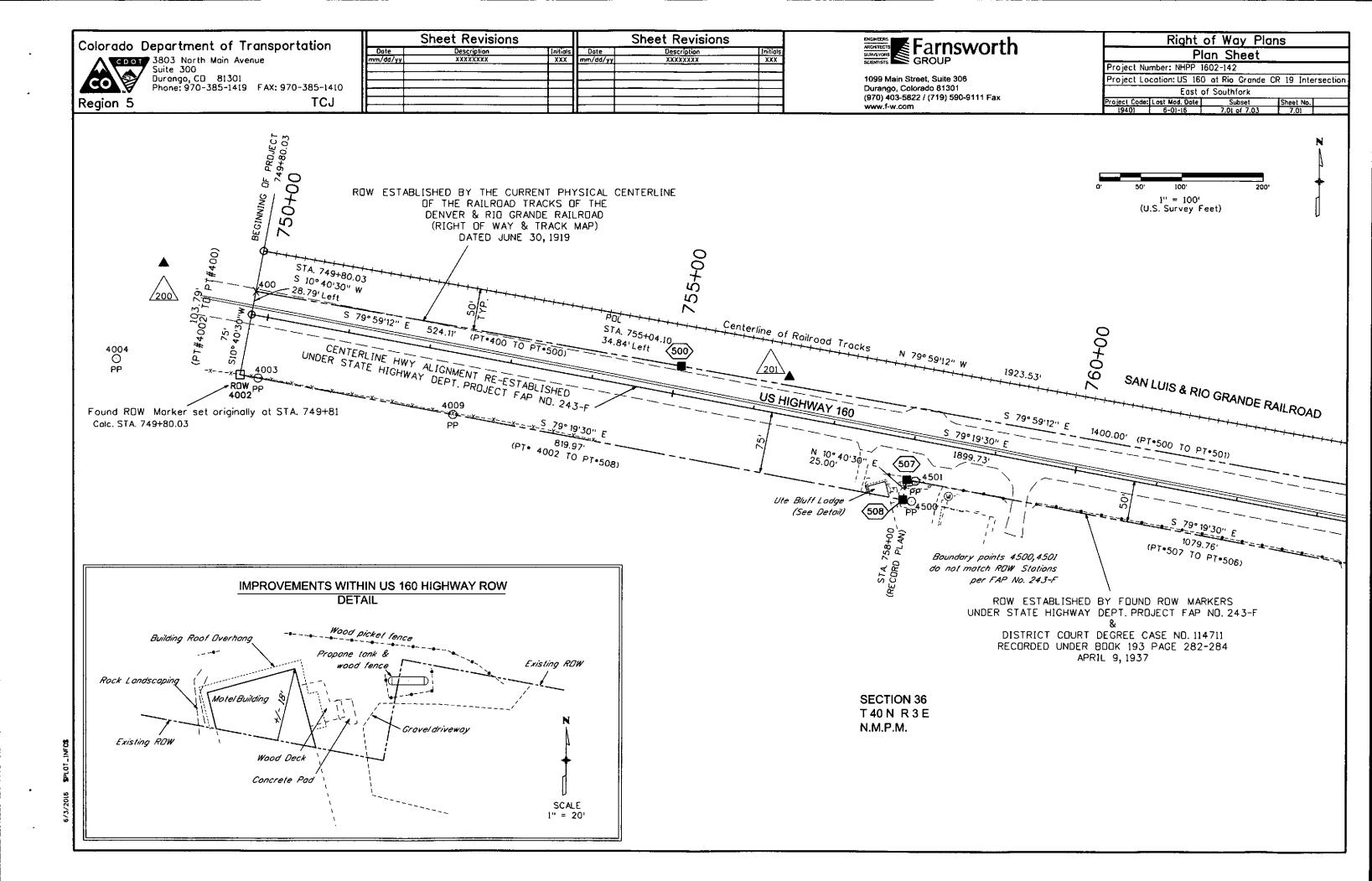
NDTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown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

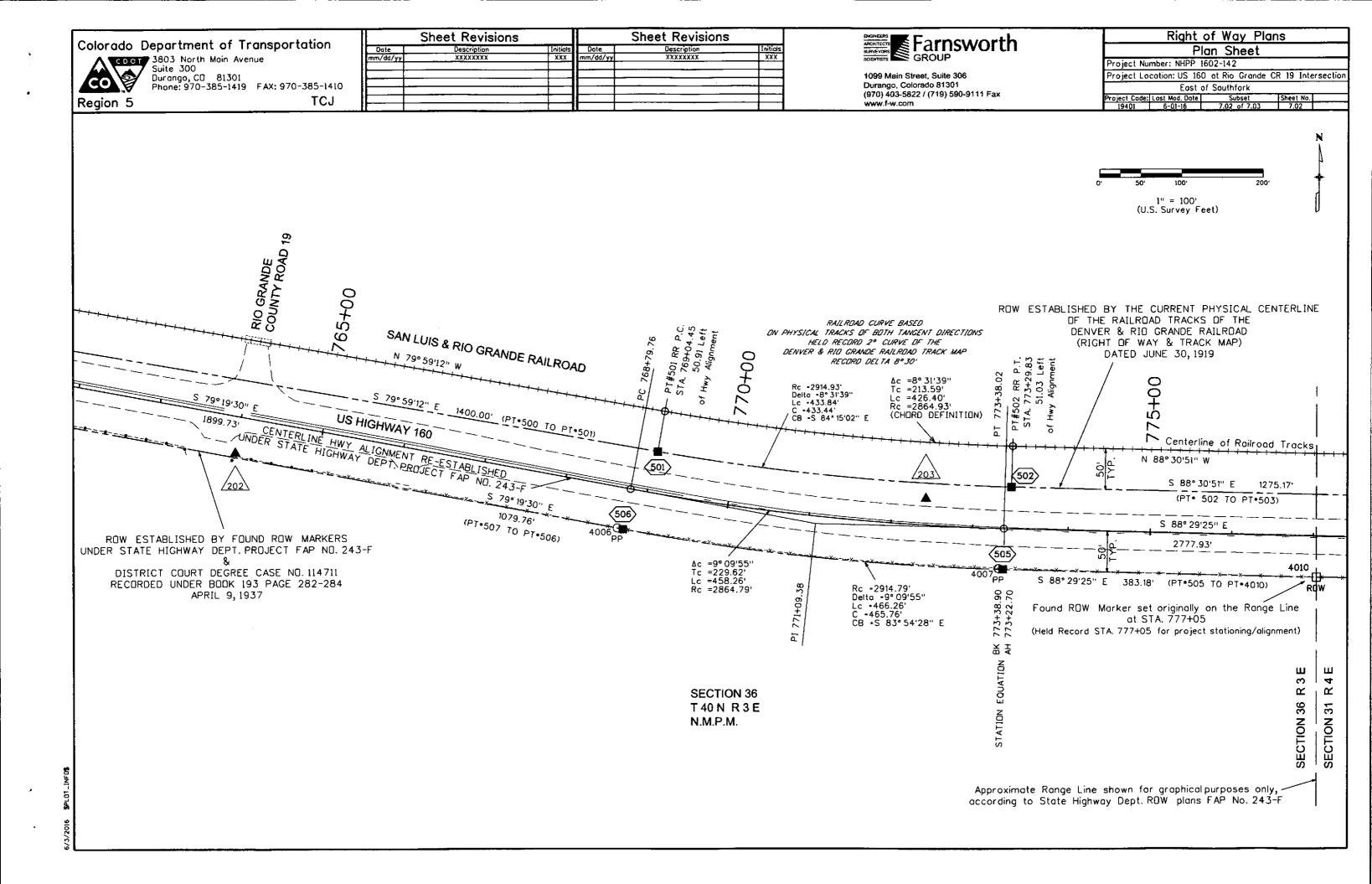
SURVEYOR STATEMENT (R.O.W. MONUMENTS)

Jeff J. Redfern I, Jeff J. Redfern, 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. 27937





Sheet Revisions Sheet Revisions Right of Way Plans Farnsworth Colorado Department of Transportation Description XXXXXXXX Initials XXX Dote Initials XXX Plan Sheet CDO1 3803 North Main Avenue Suite 300 Project Number: NHPP 1602-142 Durango, CO 81301 Phone: 970-385-1419 FAX: 970-385-1410 Project Location: US 160 at Rio Grande CR 19 Intersection 1099 Main Street, Suite 306 Durango, Colorado 81301 (970) 403-5822 / (719) 590-9111 Fax www.f-w.com East of Southfark TCJ Project Code: Lost Mod. Date 19401 6-01-16 Subset 7.03 of 7.03 Region 5 1" = 100" (U.S. Survey Feet) ROW ESTABLISHED BY THE CURRENT PHYSICAL CENTERLINE OF THE RAILROAD TRACKS OF THE DENVER & RIO GRANDE RAILROAD (RIGHT OF WAY & TRACK MAP) **DATED JUNE 30, 1919** 780+00 85+00 SAN LUIS & RIO GRANDE RAILROAD 790+00 Centerline of Railroad Tracks N 88° 30'51" W <u>/204\</u> S 88° 30'51" E 1275.17' (PT°502 TO PT°503) **US HIGHWAY 160** CENTERLINE HWY ALIGNMENT RE-ESTABLISHED UNDER STATE HIGHWAY DEPT. PROJECT FAP NO. 243-F S 88° 29'25" E 2777.93' TO STA 800+99.75 (PI) 4010 S 88° 29'25" E 900.00' (PT•4010 TO PT•504) 4005 504 S 88° 29'25" E 1494.75' ROW (TIE: PT .504 TO PT .4005) Found ROW Marker set originally on the Range Line END DF PROJECT STA, 786+05.00 at STA. 777+05 ROW ESTABLISHED BY FOUND ROW MARKERS (Held Record STA, 777+05 for project stationing/alignment) UNDER STATE HIGHWAY DEPT, PROJECT FAP NO. 243-F Ш Found ROW Marker set originally at STA. 801+00 က 4 DISTRICT COURT DEGREE CASE NO. 114711 Calc. STA. 800+99.75 Œ α RECORDED UNDER BOOK 193 PAGE 282-284 APRIL 9, 1937 SECTION 36 SECTION 31 **SECTION 31** T40 N R4E N.M.P.M. Approximate Range Line shown for graphical purposes only, according to State Highway Dept. RDW plans FAP No. 243-F