

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
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Right of Way Plans			
Title Sheet			
Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd.) over BNSF / RTD at 69th Ave.			
Project Code: 18908	Last Mod. Date: 09-02-14	Sheet No. 1.01 of 1.01	Sheet No. 1.01

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED COLORADO PROJECT NO. FBR R600-417 STATE HIGHWAY NO. 287

Section 5, Township 3 South, Range 68 West, 6th Principal Meridian
ADAMS COUNTY

R.O.W. Length of Project = 0.35 Miles
Const. Length of Project = 0.44 Miles

SHEET NO.	INDEX OF SHEETS
1.01	(1) Title Sheet
2.01-2.01	(1) Tabulation of Properties
3.01-3.0X	(NA) Project Control Diagram
4.01-4.06	(6) Land Survey Control Diagram
5.01-5.01	(1) Monumentation Sheets
6.01-6.0X	(NA) Tabulation of Road Approach Sheets
7.01-7.02	(2) Plan Sheets
8.01-8.01	(1) Ownership Map

Scales of Original 11"x17" Drawings
Plan Sheets 1"=100'
Ownership Map 1"=200'

BASIS OF BEARINGS: Bearings are Grid Bearings of the Universal Transverse Mercator (UTM) coordinate system, Zone 13-N obtained from Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN) and the National Geodetic Survey's Continuously Operating Reference Stations (CORS). The line between NGS control monument ARGO (being a standard NGS deep rod with logo box & lid stamped "ARGO 1995") and NGS control monument OVERLOOK (being a standard NGS disk in concrete stamped "OVERLOOK 1985"), bears N41°06'01"W a distance of 88,308.13 ft.

1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.
2. For title information, The Colorado Department of Transportation relied on Title Commitments, prepared by H.C. Peck & Associates, Inc. for URS Corporation.
3. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDDT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.

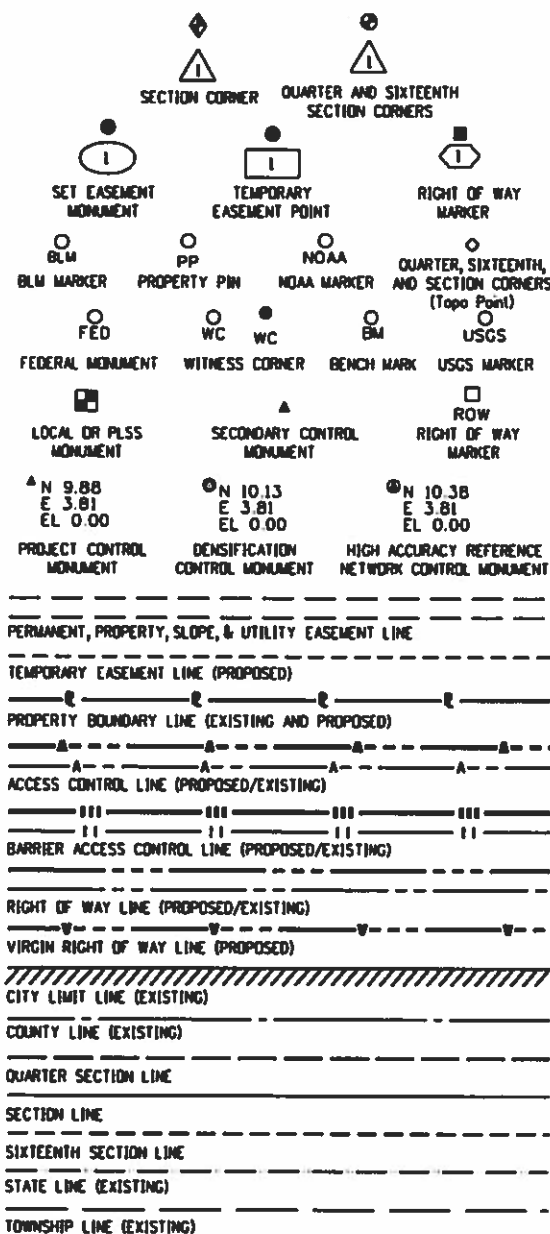
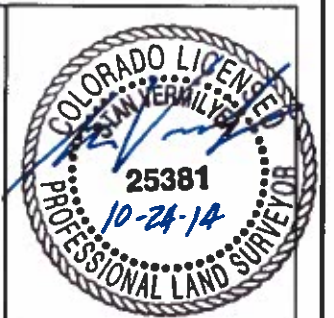
NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown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

COLORADO DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY PROJECT
ROW PLANS AUTHORIZED: 11-5-14
DATE
RIGHT OF WAY MANAGER

SURVEYOR STATEMENT (ROW PLAN)

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

PLS No. 25381



SURVEY/ROW

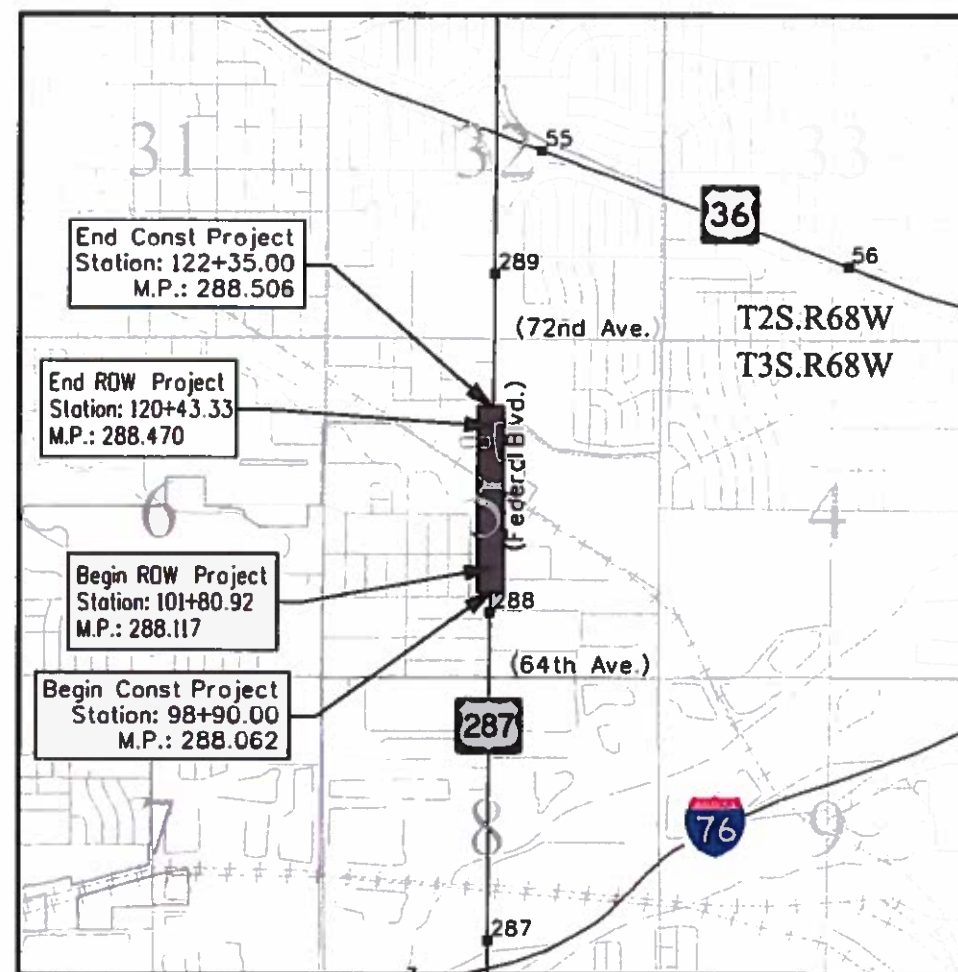
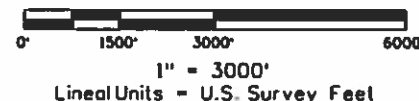
TOP OF CUT

TOE OF FILL

TERRAIN

Note: For a complete listing of symbology used within this set of plans, please refer to the M-100-1 Standard Symbols of the Colorado Department of Transportation M&S Standards Publication dated July 2012.

PROJECT LOCATION MAP





Region 1

Sheet Revisions

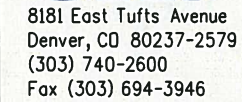
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Sheet Revisions

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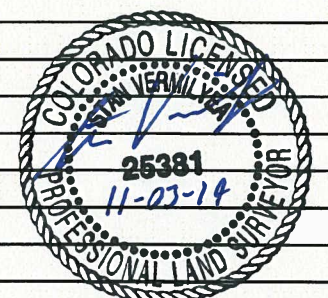
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Tabulation of Properties

BNSF / RTD at 69th Ave.

Project Code:	Last Mod. Date	Subset	Sheet No.
18908	10-31-14	2 of 2	2

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Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

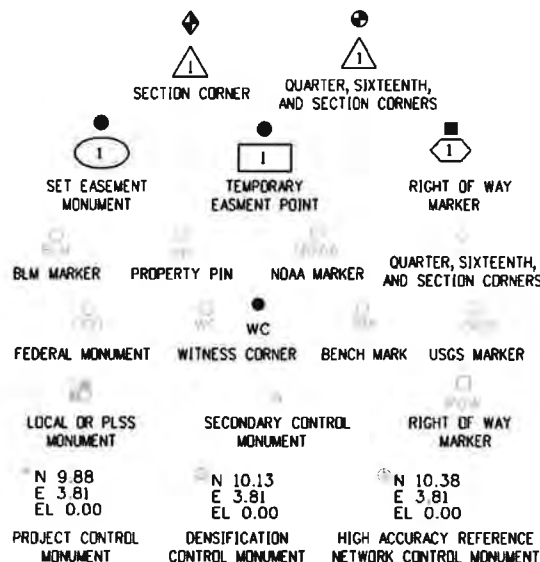
Land Survey Control Diagram			
Title Sheet			
Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd.) over			
BNSF / RTD at 69th Ave.			
Project Code: 18908	Last Mod. Date: 09-02-14	Subset: 4.01 of 4.06	Sheet No.: 4.01

SHEET NO.	INDEX OF SHEETS
4.01-4.01	(1) Title Sheet
4.02-4.03	(2) Monument Coordinate Tables
4.04-4.06	(3) Plan Sheet
	(6) Total Sheets

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO LAND SURVEY CONTROL DIAGRAM PROJECT FBR R600-417

State Highway 287 (Federal Blvd.) MP 288.1 to 288.6
Section 5, Township 3 South, Range 68 West
of the 6th Principal Meridian
County of Adams

End ROW Project
State Hwy. 287 M.P. 288.6



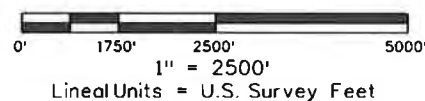
Note: For a complete listing of symbology used within this set of plans, please refer to the M-100-1 Standard Symbols of the Colorado Department of Transportation M&S Standards Publication dated July 2012.

General Notes:

- This Land Survey Control Diagram is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only. No determination has been made to determine if the found monuments as shown are in their proper position or if they are at the corners they are intended to monument.
- Title policy, title commitment, and title research are not part of this survey, therefore easements, rights, and restrictions of record were not researched and are not shown on this diagram. The verification of the physical evidence with relation to easements, rights of ways, property boundaries, and restrictions, as described in the instruments of record, were not included in this control survey.
- This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with 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.
- Refer to the M-629-1 Survey Monuments of the Standard Plans dated July, 2012 found in The Colorado Department of Transportation, M & S Standards for typical survey monument descriptions.
- Coordinate datum for this project is not the same as City of Westminster datum. Contractor is to coordinate his activities with those of other contractors working in the area and must check compatibility of information.



PROJECT LOCATION MAP



BASIS OF BEARINGS: Bearings are Grid Bearings of the Universal Transverse Mercator (UTM) coordinate system, Zone 13-N obtained from Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN) and the National Geodetic Survey's Continuously Operating Reference Stations (CORS). The line between NGS control monument ARGD (being a standard NGS deep rod with logo box & lid stamped "ARGD 1995") and NGS control monument OVERLOOK (being a standard NGS disk in concrete stamped "OVERLOOK 1985"), bears N 41°06'01" W a distance of 88,308.13 ft.

Based on "CDDT Project Control - Project NH 0361-070 Code 14133 Reception #2012-062" - Adams County Planning Department records.

BASIS OF ELEVATION: Project elevations are NAVD'88 (CDDT Class B) from differential leveling based on PP 3; a secondary control point. The elevation of secondary control point (PP 3) were GPS derived from dual basing method. Record elevation(s) of Primary Control were held. Project B.M. Overlook, PID KK2060 Elevation = 5679.38 usft

Secondary Horizontal Control Tolerance meets CDDT Class B (+/-0.13' with 95% certainty)

COORDINATE DATUM: Project coordinates are modified Universal Transverse Mercator (UTM) coordinate system, Zone 13-N, NAD '83/(CONUS) coordinates. The Orthometric Heights are based on the NAVD88. The combined elevation /scale factor used to modify the coordinates from UTM to project coordinates is 1.000650402.

TO CONVERT PROJECT SPECIFIC COORDINATES TO UTM GRID

Project Northing - (442,527.62 + 14,000,000) x (0.999350021) = 14,433,140.28 - UTM GRID

Project Easting - (641,175.35 + 1,000,000) x (0.999350021) = 1,640,108.62 - UTM GRID

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

SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Ronald E. Ilk, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Land Survey Control Diagram was 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 guaranty or warranty, either expressed or implied.

Ronald E. Ilk, PLS No. 24313

Date



ADAMS COUNTY SURVEY DEPOSITING CERTIFICATE

Deposited this ___ day of ___, 201___, at ___ o'clock ___ M., in Book ___, at Page ___ of

Land Surveys / Right-of-Way Surveys, under Reception No. _____

By: _____

Title: _____

FOUND R.O.W. MONUMENT COORDINATE TABLE (PROJECT SPECIFIC COORDINATES)

Point No.	Northing(ft)	Easting(ft)	Description
300	471664.349	634495.016	Found 3" brass cap in 6" concrete stamped "STATE HIGHWAY DEPT ROW MARKER FAP NO. STA. EL."
301	471373.658	634538.537	Found 3" brass cap in 6" concrete stamped "STATE HIGHWAY DEPT ROW MARKER FAP NO. STA. EL."

FOUND BOUNDARY MONUMENT COORDINATE TABLE (PROJECT SPECIFIC COORDINATES)

Point No.	Northing(ft)	Easting(ft)	Description
5002	471819.309	634397.562	Found 1.5" illegable aluminum cap on #5 rebar
5003	471989.048	634400.384	Found 1" illegable yellow plastic cap on #5 rebar
5004	471989.232	634400.358	Found 1.5" illegable aluminum cap on #5 rebar
5005	472139.363	634403.812	Found 1.25" yellow plastic cap on #5 rebar stamped "CLC INC LS 24966"
5006	471697.933	634495.520	Found 0.75" yellow plastic cap on # 4 rebar stamped "LS 9133"
5008	471391.583	634539.360	Found PK nail with 1" brass tag "PLS 24667"
5010	471367.441	634538.361	Found PK nail with 1" brass tag "PLS 24667"
5011	470002.210	634462.428	Found PK nail with 1.5" washer "LS 30117"
5016	469927.795	634361.868	Found PK nail with 1" brass tag "PE&LS 9489"
5029	471843.220	634734.218	Found 1.5 Mag Nail and Washer - Illegible
5030	470105.468	634518.505	Found 1.5" Mag Nail and Washer LS 33202
5031	470109.380	635124.266	Found 1.25" PK Nail and Washer LS 9010
5032	468565.987	634334.985	Found #5 Rebar +/-0.2' Under Asphalt
5033	468290.603	634201.957	Found Chiseled "T" on Concrete Retaining Wall
5034	468927.537	634441.622	Found #5 Rebar +/-0.2' Under Asphalt

SECONDARY CONTROL

PROJECT COORDINATE TABLE

Point	Northing	Easting	Elevation	Description
PP3	471400.999	634359.468	5264.43	Set #5 Rebar
PP4	470642.282	634160.104	5244.02	Set #5 Rebar
PP5	470472.835	634683.575	5242.64	Set #5 Rebar
CP5	470378.866	634465.718	5270.84	Set #5 Rebar
600	473597.266	630373.845	5305.00	Found 3" Brass Cap





EXISTING CONTROL POINTS (From CDOT Project No. NH0361-070; Project Code 14133)

Geodetic Coordinates									Project Specific Coordinates (US Survey Feet)			
Point	Latitude	Longitude	Height (US survey foot)	Northing (UTM 13N)	Easting (UTM 13N)	Combined Scale Factor	Meridian convergence angle	ID	Northing (Project)	Easting (Project)	Elevation (US survey foot)	Description
WARE GPS	N40°00'42.99834"	W105°15'04.67907"	5213.10	14531181.979	1570052.160	1.000007029	-0°09'42"	WARE GPS	540633.086	571073.325	5264.69	NGS Standard Disc in concrete "Ware GPS 1983"
ARGO	N39°47'04.34115"	W104°58'53.46470"	5090.18	14448277.482	1645608.808	1.000007259	0°00'43"	ARGO	457674.667	646679.115	5146.34	NGS deep rod in logo box "ARGO1995"
OVERLOOK	N39°58'01.27002"	W105°11'18.68937"	5626.13	14514779.780	1587594.703	0.999984846	-0°07'16"	OVERLOOK	524220.218	588627.277	5679.38	NGS Standard Disc in concrete "OVERLOOK 1985"



1/4 & 1/16
SECTION
CORNER

FOUND ALIQUOT MONUMENT COORDINATE TABLE (PROJECT SPECIFIC COORDINATES)			
Point No.	Northing(ft)	Easting(ft)	Description
100	470628.389	631788.547	Found 2.5" Aluminum cap stamped "FLATIRONS SURVEYING T3S R68W 1/4 S6 S5 LS 16406"
101	470642.389	637071.167	Found 3.25" Aluminum cap in range box stamped "CHICHESTER LAND 1/4 T3S R68W S5 S4 1992 PLS 7735"
102	470635.357	634424.604	Found 3.25" Aluminum cap in concrete stamped "COLO DEPT OF TRANSPORTATION 26288"
103	470622.817	634424.308	Found 3.25" Aluminum cap in concrete stamped "COLO DEPT OF TRANSPORTATION 26288"
104*	473248.630	634475.408	Calculated Point From Reference Monuments
105*	467980.930	634373.754	Calculated Point From Reference Monuments

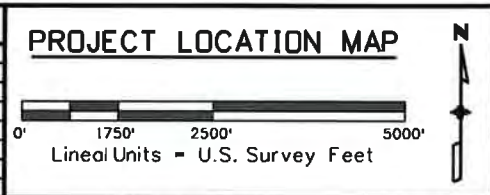


FOUND ALIQUOT REFERENCES COORDINATE TABLE (PROJECT SPECIFIC COORDINATES)				
Point No.	Northing(ft)	Easting(ft)	Point calculated from measured reference	Description
400	467931.785	634314.478	105	Found PK nail with 1" brass tag stamped "PLS 30829"
401	468030.856	634315.694	105	Found PK nail with 1" brass tag stamped "PLS 30829"
402	468034.484	634430.158	105	Found PK nail with 1" brass tag stamped "PLS 30829"
403	467940.648	634441.037	105	Found PK nail with 1" brass tag stamped "PLS 29028"
404	473180.193	634543.896	104	Found drill hole with metal stem no cap
405	473189.304	634412.891	104	Found drill hole with metal stem no cap
406	473304.990	634407.619	104	Found 1.25" brass cap stamped "PLS 29028"
407	473312.684	634537.753	104	Found 1.25" brass cap stamped "PLS 29028"
409	468027.846	634432.279	105	Found 3.25" Aluminum cap in concrete stamped "COLO DEPT OF TRANSPORTATION 75.71 PLS 26288"
410	468027.049	634320.065	105	Found 3.25" Aluminum cap in concrete stamped "COLO DEPT OF TRANSPORTATION 70.70 PLS 26288"
411	467924.829	634324.777	105	Found 1" copper plug stamped "SURVEY MARK"



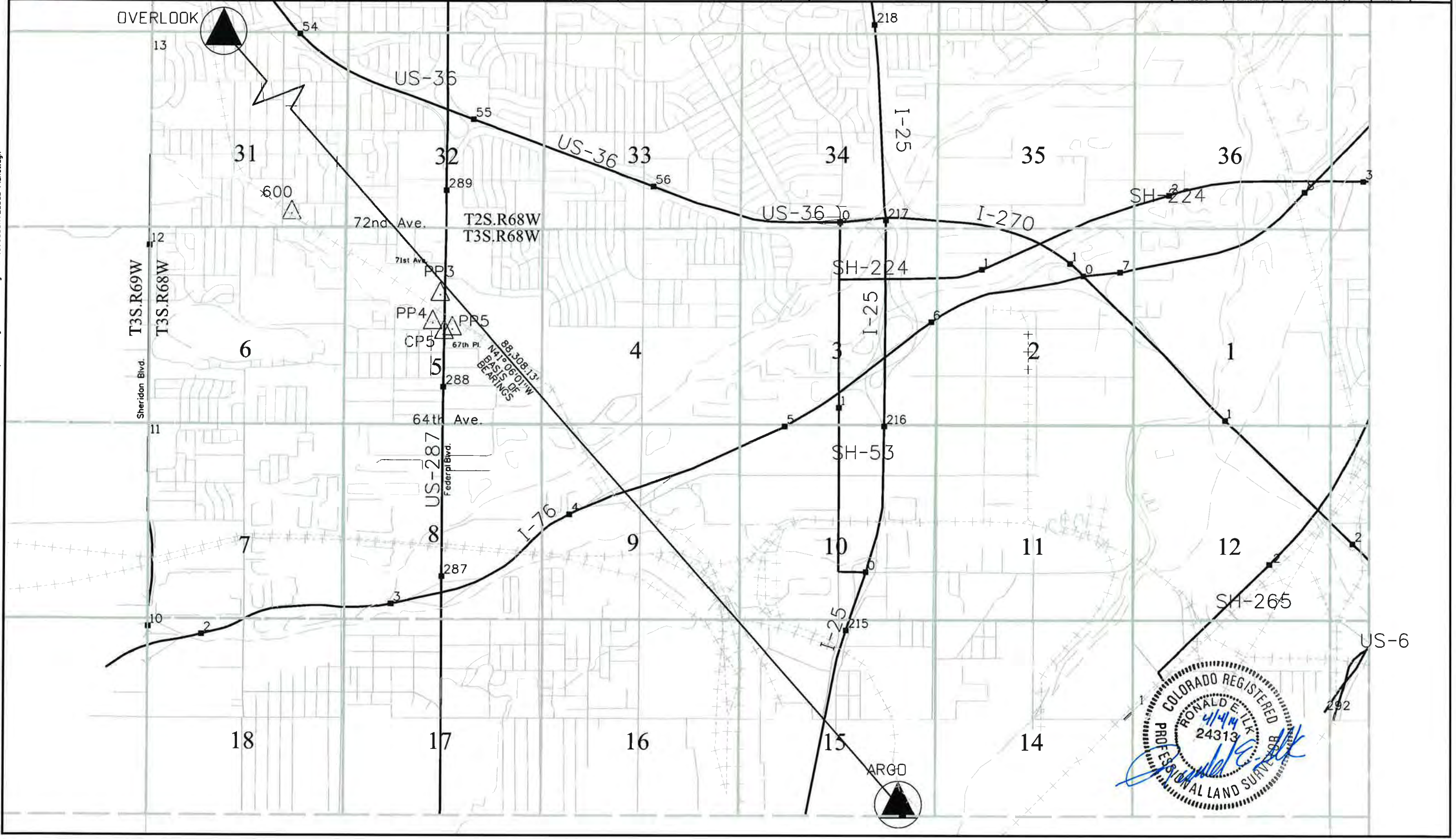
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Date	Description	Initials

Sheet Revisions		
Date	Description	Initials



URS
8181 East Tufts Avenue
Denver, CO 80237-2579
(303) 740-2600
Fax (303) 694-3946

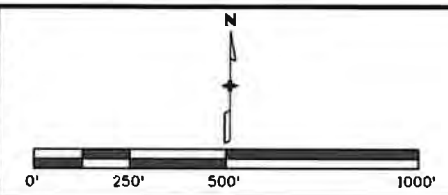
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Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd.) over BNSF / RTD at 69th Ave.			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
18908	09-02-14	4.04 of 4.06	4.04



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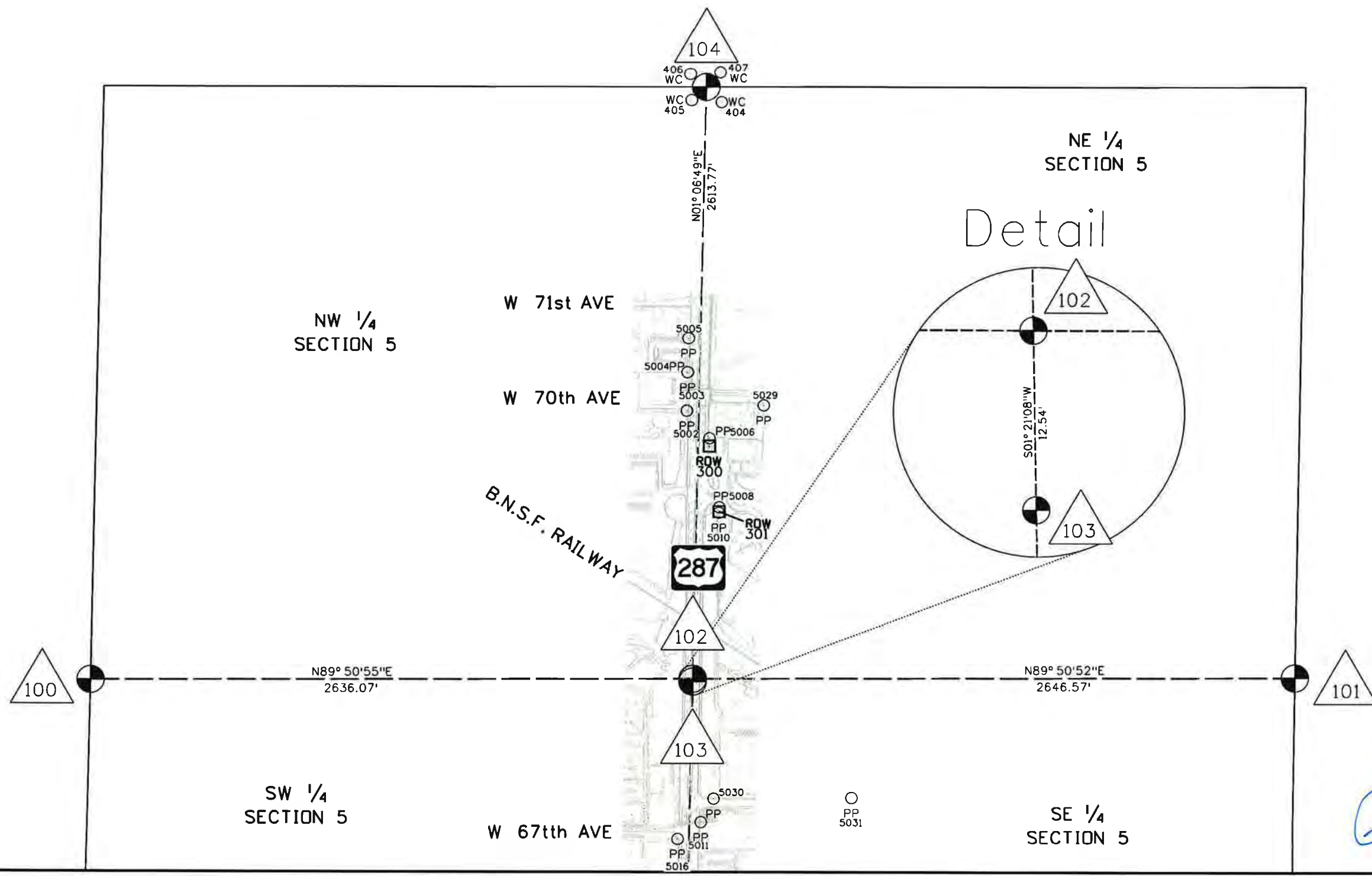
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Date	Description	Initials



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 8181 East Tufts Avenue
 Denver, CO 80237-2579
 (303) 740-2600
 Fax (303) 694-3946

Land Survey Control Diagram			
Plan Sheet			
Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd) over BNSF / RTD at 69th Ave.			
Project Code: 18908	Last Mod. Date: 09-02-14	Subset: 4.05 of 4.06	Sheet No.: 4.05

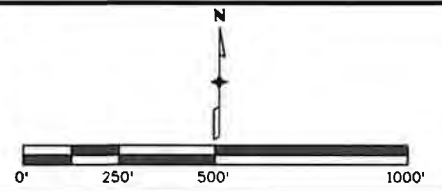
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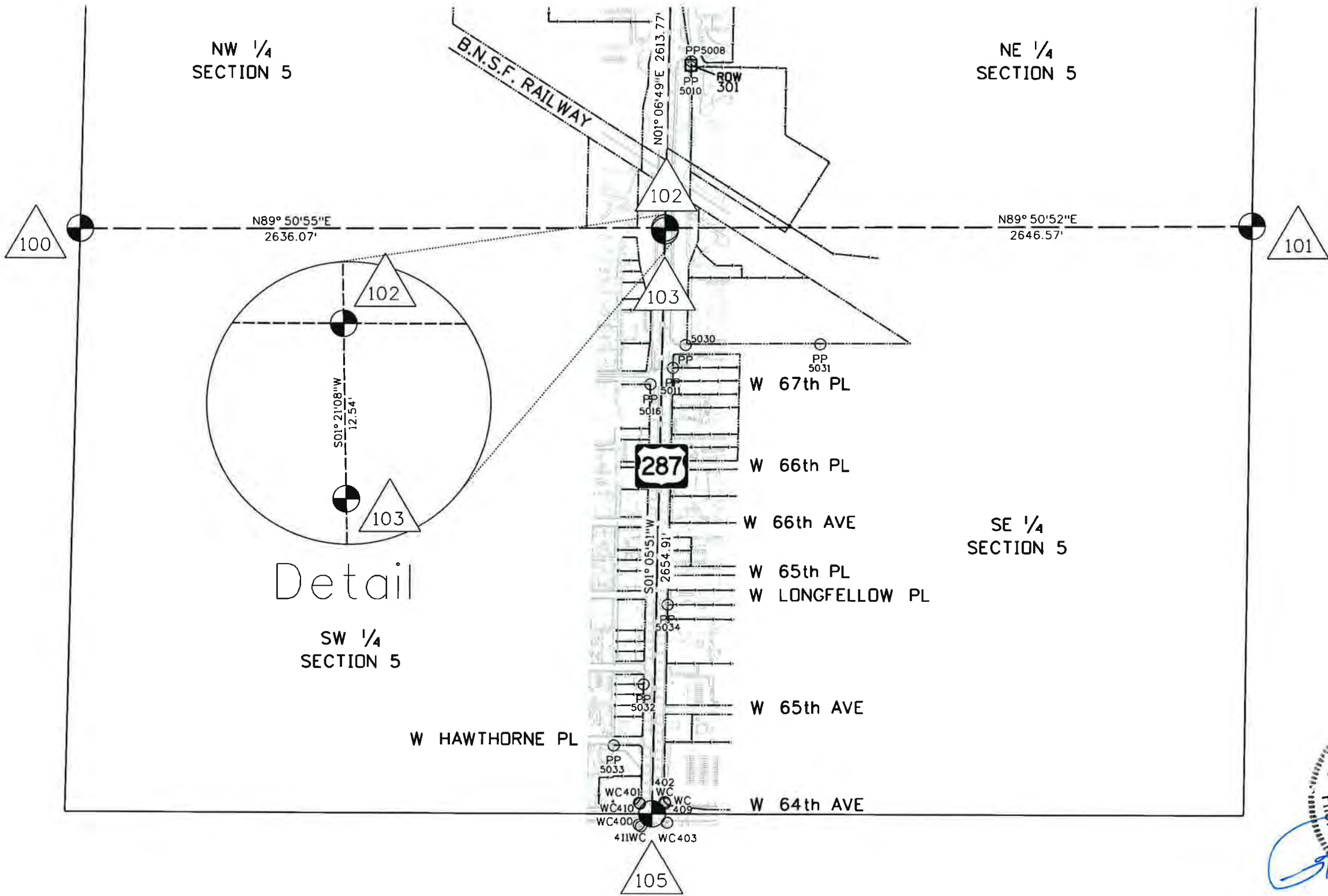
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 8181 East Tufts Avenue
 Denver, CO 80237-2579
 (303) 740-2600
 Fax (303) 694-3946

Land Survey Control Diagram			
Plan Sheet			
Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd) over BNSF / RTD at 69th Ave.			
Project Code: 18908	Last Mod. Date: 09-02-14	Subset: 4.06 of 4.06	Sheet No.: 4.06

SECTION 5, TOWNSHIP 3 SOUTH, RANGE 68 WEST, 6th P.M.



COLORADO REGISTERED
 RONALD E. ILK
 4/4/14
 24313
 PROFESSIONAL LAND SURVEYOR

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8181 East Tufts Avenue
Denver, CO 80237-2579
(303) 740-2600
Fax (303) 694-3946

Right of Way Plans			
Monumentation Sheet			
Project Number: FBR R6D0-417			
Project Location: US 287 (Federal Blvd.) over BNSF / RTD at 69th Ave.			
Project Code: 18908	Last Mod. Date: 06-17-14	Subset: 5.01 of 5.01	Sheet No.: 5.01



TABULATION OF R.O.W. MONUMENTS TO BE SET

Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset
201	470062.970	634463.648	TYPE I ROW MONUMENT	102+57.98	49.84
202	470123.054	634360.278	TYPE I ROW MONUMENT	103+16.66	-54.33
203	470111.065	634524.567	TYPE I ROW MONUMENT	103+06.90	110.10
204	470262.668	634362.955	TYPE I ROW MONUMENT	104+56.30	-53.55
205	470463.600	634531.321	TYPE I ROW MONUMENT	106+61.97	108.46
206	470468.588	634311.389	TYPE I ROW MONUMENT	106+59.03	-111.51
207	470578.704	634573.532	TYPE I ROW MONUMENT	107+78.52	146.50
208	470584.555	634298.608	TYPE I ROW MONUMENT	107+74.46	-128.46
209	470593.082	634298.771	TYPE I ROW MONUMENT	107+82.99	-128.60
210	470635.027	634299.604	TYPE I ROW MONUMENT	108+24.94	-129.28
211	470727.811	634576.430	TYPE I ROW MONUMENT	109+24.42	145.63
212	470902.192	634304.768	TYPE I ROW MONUMENT	110+95.03	-128.42
213	470754.235	634535.265	TYPE I ROW MONUMENT	109+50.27	104.10
214	470893.126	634318.891	TYPE I ROW MONUMENT	110+86.16	-114.17
215	470890.378	634537.912	TYPE I ROW MONUMENT	110+86.44	104.86
216	471010.491	634321.173	TYPE I ROW MONUMENT	112+03.54	-113.52
217	471180.426	634543.550	TYPE I ROW MONUMENT	113+76.54	106.49
218	471184.888	634324.564	TYPE I ROW MONUMENT	113+77.97	-112.54
219	471367.441	634538.361	TYPE I ROW MONUMENT	115+63.46	98.71
220	471284.383	634347.365	TYPE I ROW MONUMENT	114+77.77	-91.12
221	471391.583	634539.360	TYPE I ROW MONUMENT	115+87.62	99.38
222	471384.364	634349.309	TYPE I ROW MONUMENT	115+77.77	-90.55
223	471460.145	634526.538	TYPE I ROW MONUMENT	116+55.99	85.61
224	471570.986	634392.734	TYPE I ROW MONUMENT	117+64.97	-49.71
225	471671.316	634494.752	TYPE I ROW MONUMENT	118+66.71	50.91
226	471847.909	634498.186	TYPE I ROW MONUMENT	120+43.33	51.90
916	470063.343	634519.100	TYPE I ROW MONUMENT	102+59.10	105.28
917	470062.026	634519.100	TYPE I ROW MONUMENT	102+57.79	105.3
918	470061.889	634477.086	TYPE I ROW MONUMENT	102+57.08	63.29
919	470046.760	634463.338	TYPE I ROW MONUMENT	102+41.77	49.75

QUANTITY OF MONUMENTS TO BE SET

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	5	5(S)	6
REFERENCE										
ROW	30									
CONTROL										
ALIQUOT CORNER										
PERMANENT EASEMENT										
PROJECT POINTS										
WITNESS POST (REQUIRED)										

General Notes:

- All centerline and offset stationing may not represent the centerline as constructed in the field.
- Refer to the M-629-1 Survey Monuments of the Standard Plans dated July, 2012 found in The Colorado Department of Transportation, M & S Standards for survey monument descriptions.
- This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDOT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.

COORDINATE DATUM: Project coordinates are modified Universal Transverse Mercator (UTM) coordinate system, Zone 13-N, NAD '83/(CONUS) coordinates. The Orthometric Heights are based on the NAVD88. The combined elevation /scale factor used to modify the coordinates from UTM to project coordinates is 1.000650402.



TABULATION OF TEMPORARY EASEMENT POINTS TO BE STAKED

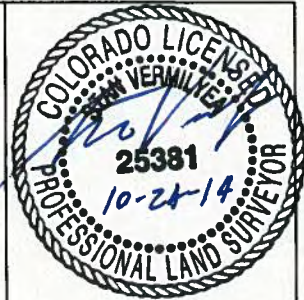
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset
700	470041.760	634463.242		102+36.77	49.72
701	470059.392	634474.817		102+54.55	61.06
702	470059.922	634524.100		102+55.75	110.33
703	470041.760	634474.958		102+36.93	61.44
704	470063.376	634524.100		102+59.21	110.28

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

SURVEYOR STATEMENT (R.O.W. PLAN)

I, Stan Vermilyea, 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 Plans were prepared under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

PLS No. 25381



SURVEYOR STATEMENT (R.O.W. MONUMENTS)

I, Stan Vermilyea, 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.

Colorado Department of Transportation



4670 Holly Street
Denver, CO 80216-6408
Phone: 303-398-6728 FAX: 303-398-6781

Region 1

SLK

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



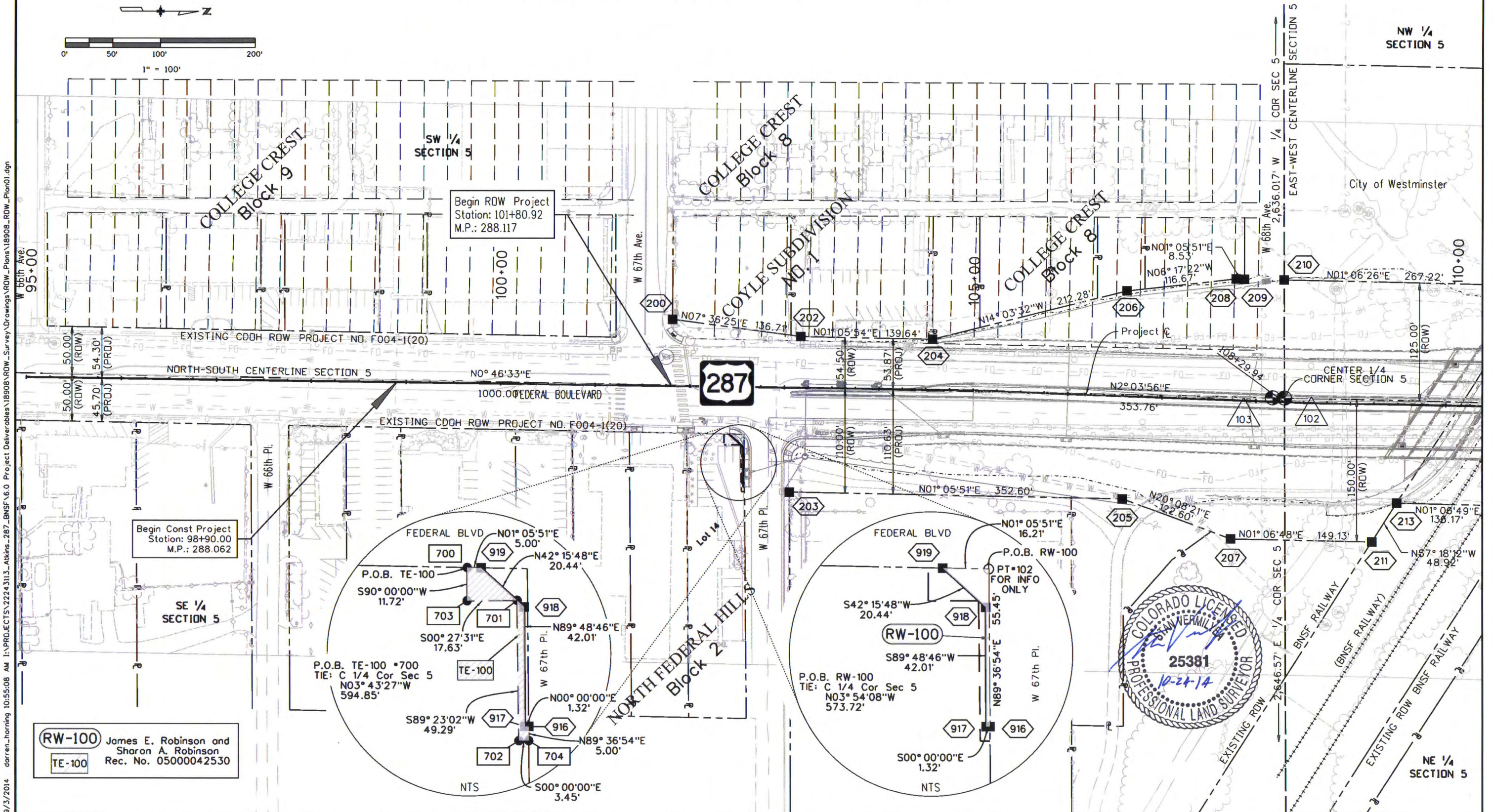
8181 East Tufts Avenue
Denver, CO 80237-2579
(303) 740-2600
Fax (303) 694-3946

Right of Way Plans

Plan Sheet

Project Number: FBR R600-417	Project Location: US 287 (Federal Blvd.) over BNSF / RTD at 69th Ave.
Project Code: 18908	Last Mod. Date: 09-02-14
Sheet No.: 7.01	Subst: 7.01 of 7.02

SECTION 5, TOWNSHIP 3 SOUTH, RANGE 68 WEST, 6th P.M.



9/3/2014 10:55:08 AM I:\PROJECTS\22243113_287_BNSF\6.0 Project Deliverables\18908 ROW Survey Drawings\ROW_Plan01.dgn

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Sheet Revisions

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mm/dd/yy	XXXXXXXX	XXX



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Right of Way Plans

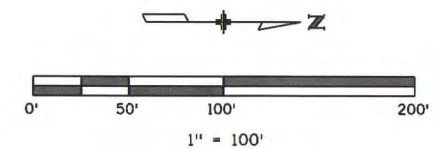
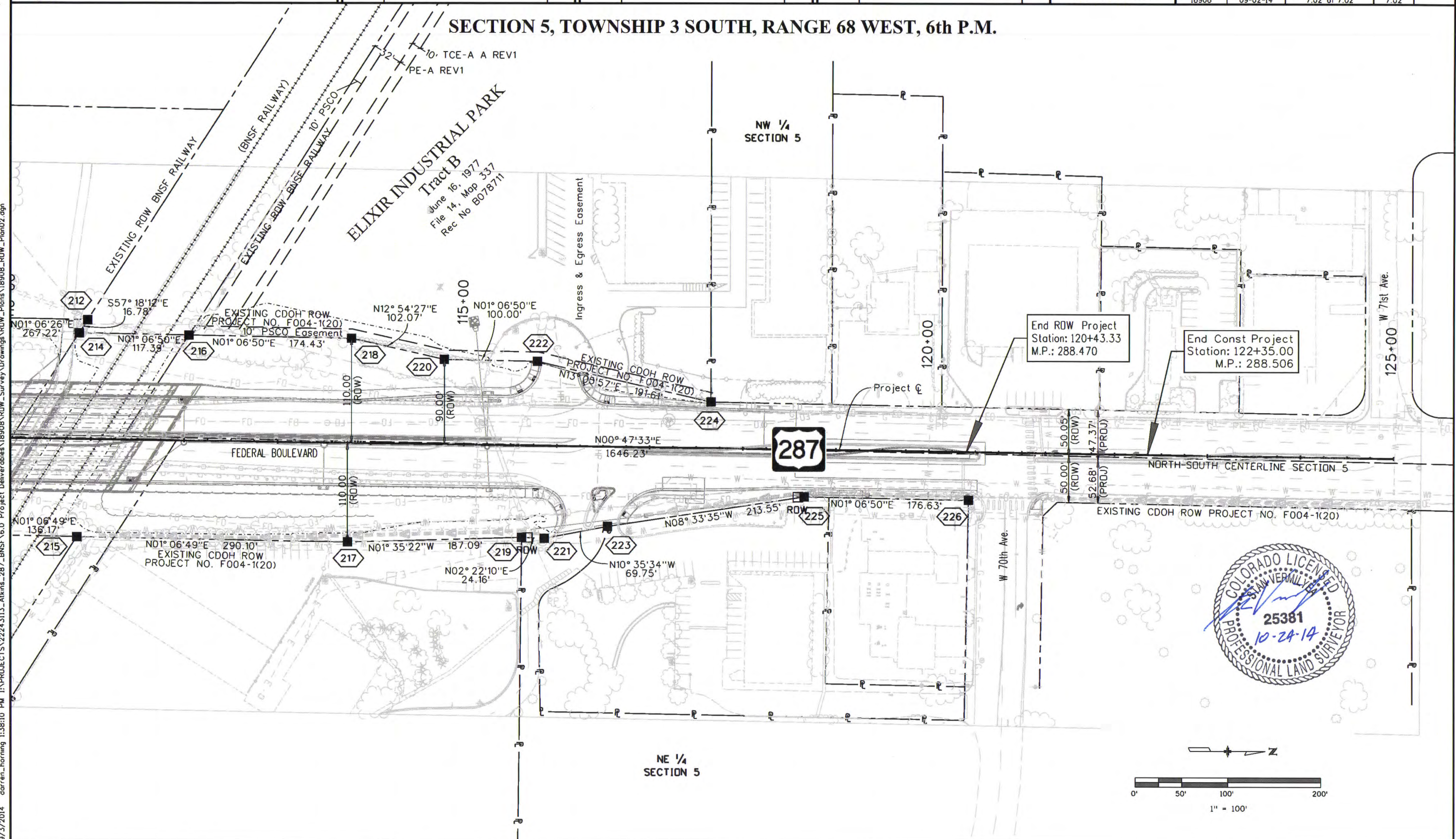
Plan Sheet

Project Number: FBR R600-417			
Project Location: US 287 (Federal Blvd.) over BNSF / RTD at 69th Ave.			
Project Code:	Last Mod. Date	Subset	Sheet No.
18908	09-02-14	7.02 of 7.02	7.02

SECTION 5, TOWNSHIP 3 SOUTH, RANGE 68 WEST, 6th P.M.

NW 1/4
SECTION 5

ELIXIR INDUSTRIAL PARK
Tract B
June 16, 1977
File 14, Map 337
Rec No B078711



NE 1/4
SECTION 5

[illegible]

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Denver, CO 80237-2579
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Right of Way Plans		
Ownership Sheet		
Project Number: FBR R600-417		
Project Location: US 287 (Federal Blvd.) over		
BNSF / RTD at 69th Ave.		
Project Code: Last Mod. Date	Subset	Sheet No.
18908 09-02-14	8 of 8 01	8.01

SECTION 5, TOWNSHIP 3 SOUTH, RANGE 68 WEST, 6th P.M.

