

425 Corporate Circle
Golden, CO 80401
Phone: 720 672-0231

Region

DMC

Sheet Revisions		
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Sheet Revisions		
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Right of Way Plans			
Tabulation of Properties			
Project Number: FBR 0704-234			
Project Location: Interstate 70 - Brighton Blvd to			
Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	July, 2024	2.01 to 2.08	2.01

Sheet 1 Tabulation of Right of Way Properties

R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR 0704-234

Parcel No.	Ownership Name and Mailing Address	Site Address	Location			Book and Page No. And/Or Reception No.	Comments
				Area Of Parcel in Square Feet	Net Area Acres		
RW-1Rev	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, Baldwin Ct - Brighton Blvd Denver, CO 80216	NW1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	20,078	0.461		City & County of Denver transport corridor
RW-1Rev1	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	S of I-70, Brighton Blvd Denver, CO 80216	SE1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	32,357	0.743		City & County of Denver transport corridor
PE-10E				321	0.007		Reserving PE-10E for access and maintenance of a wall footing
RW-1Rev2	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, Williams St Denver, CO 80216	NW1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	2,520	0.058		City & County of Denver transport corridor
RW-1Rev3	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, High St - N Gaylord St Denver, CO 80216	NW1/4 and NE1/4 of NE1/4 Sec. 23 T3S, R68W, 6thPM	34,334	0.788		City & County of Denver transport corridor
RW-1ERev	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, York St - Columbine St Denver, CO 80216	NE1/4 NE1/4 Sec. 23 NW1/4 NW1/4 Sec 24	35,396	0.813		City & County of Denver transport corridor
PE-10F				2,284	0.052		Reserving PE-10F for approach slab maintenance
PE-10G				2,906	0.067		Reserving PE-10G for approach slab maintenance
PE-10H				1,496	0.034		Reserving PE-10H for approach slab maintenance
RW-1ERev1	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	S of I-70, York St - Milwaukee St Denver, CO 80216	NW1/4 Sec 24 T3S, R68W, 6thPM	142,251	3.266		City & County of Denver transport corridor
PE-10I				3,711	0.085		Reserving PE-10I for approach slab maintenance
PE-10J				501	0.011		Reserving PE-10J for wall maintenance
PE-10K				2,807	0.064		Reserving PE-10K for approach slab maintenance
PE-10L				1,842	0.042		Reserving PE-10L for wall, Fire Control Room use & maintenance
PE-10M				1,572	0.036		Reserving PE-10M for approach slab maintenance
PE-10N				1,640	0.038		Reserving PE-10N for approach slab maintenance
PE-10O				2,560	0.059		Reserving PE-10O for approach slab maintenance
RW-1ERev2	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, Thompson Ct - Milwaukee St Denver, CO 80216	NE1/4 NW1/4 Sec 24 T3S, R68W, 6thPM	50,442	1.158		City & County of Denver transport corridor
PE-10P				1,490	0.034		Reserving PE-10P for approach slab maintenance
PE-10R				2,362	0.054		Reserving PE-10R for approach slab, bridge abutment and retaining wall foundation maintenance at a sign structure
RW-1FRev	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	N of I-70, Thompson Ct Denver, CO 80216	NW1/4 NW1/4 Sec 24 T3S, R68W, 6thPM	5,771	0.132		City & County of Denver transport corridor
RW-1GRev	Colorado Department of Transportation 2829 W Howard P1 Denver, CO 80204	S of I-70, Adams St - Cook St	SW1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	30,831	0.708		City & County of Denver transport corridor

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Sheet 2 - Tabulation of Right of Way Properties

R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR 0704-234

Parcel No.	Ownership Name and Mailing Address	Site Address	Location			Book and Page No. And/Or Reception No.	Comments
				Area Of Parcel Square Feet	Net Area Acres		
RW-1GRev1	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Garfield St - Jackson St Denver, CO 80216	SE1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	37,333	0.857		City & County of Denver transport corridor
RW-1GRev2 AC-1GRev2	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Jackson St - Colorado Blvd Denver, CO 80216	NE1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	68,467	1.572		City & County of Denver transport corridor Reserving an Access Control Line on limits with no physical barriers
RW-1HRev AC-1HRev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Colorado Blvd - Glencoe St Denver, CO 80216	NW1/4, NE1/4 Sec 24 T3S, R68W, 6thPM	212,330	4.874		City & County of Denver transport corridor Reserving an Access Control Line on limits with no physical barriers
RW-1IRev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Colorado Blvd - Glencoe St Denver, CO 80216	South Half Sec 19 T3S, R67W, 6thPM	124,776	2.864		City & County of Denver transport corridor
RW-1JRev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Leyden St - East of Monaco St Denver, CO 80216	NW1/4, NE1/4 Sec 20 T3S, R67W, 6thPM	81,779	1.877		City & County of Denver transport corridor
RW-1JRev1	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Kearney St - Airlawn Rd Denver, CO 80216	NW1/4, NE1/4 Sec 20 T3S, R67W, 6thPM	135,311	3.106		City & County of Denver transport corridor
RW-9 Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, High St Denver, CO 80216	NW1/4 and NE1/4 NE1/4 Sec 23 T3S, R68W, 6thPM	1,984	0.046		City & County of Denver right of way for Parks
PE-10S	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	Columbine St - Clayton St Denver, CO 80216	NW1/4 Sec 24 T3S, R68W, 6thPM	239,853	5.506		City & County of Denver Park Cover repair, maintenance and operation
RW-12Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Williams St Denver, CO 80216	NW1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	2,704	0.062		City & County of Denver transport corridor
RW-15Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Race St Denver, CO 80216	NE1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	1,700	0.039		City & County of Denver right of way for Parks

Sheet 3 - Tabulation of Right of Way Properties							
R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR 0704-234						Book and Page No. And/Or Reception No.	Comments
Parcel No.	Ownership Name and Mailing Address	Site Address	Location	Area Of Parcel Square feet	Net Area Acres		
RW-21Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Race St Denver, CO 80216	NE1/4 NE1/4 Sec 23 T3S, R68W, 6thPM	3,555	0.082		City & County of Denver right of way for Parks
RW-28 Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Vine St Denver, CO 80216	NE 1/4 NE 1/4 Sec 23 T3S, R68W, 6thPM	3,810	0.087		City & County of Denver right of way for Parks
RW-55Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Milwaukee St Denver, CO 80216	SE 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	1,967	0.045		City & County of Denver right of way for Parks
RW-67Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Clayton St Denver, CO 80216	SE 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	2,676	0.061		City & County of Denver right of way for Parks
RW-72Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Clayton St Denver, CO 80216	SE 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	1,829	0.042		City & County of Denver right of way for Parks
RW-78Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Fillmore St Denver, CO 80216	NE 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	3,881	0.089		City & County of Denver right of way for Parks
RW-86Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Cook St Denver, CO 80216	NW1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	14,811	0.340		City & County of Denver transport corridor
RW-93Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Monroe St - Garfield St Denver, CO 80216	SW1/4 and SE1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	26,809	0.615		City & County of Denver transport corridor
RW-94Rev	Colorado Department of Transportation 2829 W Howard Pl, Denver, CO 80204	N of I-70, Monroe St - Jackson St Denver, CO 80216	NW1/4 and NE1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	56,529	1.298		City & County of Denver transport corridor
RW-115Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Grape St Denver, CO 80216	SE1/4 NE1/4 Sec 19 T3S, R67W, 6thPM	132	0.003		City & County of Denver transport corridor
RW-117Rev	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Grape St Denver, CO 80216	SE1/4 NE1/4 Sec 19 T3S, R67W, 6thPM	124	0.003		City & County of Denver transport corridor



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Right of Way Plans

Tabulation of Properties

Project Number: FBR 0704-234

Project Location: Interstate 70 - Brighton Blvd to
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Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	July, 2024	2.01 to 2.08	2.04

Sheet 4 - Tabulation of Right of Way Properties

R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR 0704-234

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Colorado Department of Transportation

425 Corporate Circle
Golden, CO 80401
Phone: 720 672-0231

Region

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Right of Way Plans

Tabulation of Properties

Project Number: FBR 0704-234

Project Location: Interstate 70 - Brighton Blvd to Quebec St, City and County of Denver

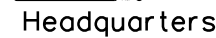
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	July, 2024	2.01 to 2.08	2.05

Sheet 1 - Tabulation of Large (+/- 4,500 sq ft) Excess Properties

R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR-0704-234

Parcel No.	Ownership Name and Mailing Address	Site Address	Location			Book and Page No. And/Or Reception No.	Comments
				Area Of Parcel Square Feet	Net Area Acres		
11-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, Brighton Blvd - N Williams St Denver, CO 80216	NW1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	23,979	0.550		
52-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4631 Josephine St Denver, CO 80216	NW 1/4 NW 1/4 Sec. 24 T3S, R68W, 6thPM	9,485	0.218		
59-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Milwaukee St - Steel St Denver, CO 80216	SE 1/4 NW 1/4 and SW1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	85,857	1.971		
78-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Steel St - Cook St Denver, CO 80216	SW 1/4 NE 1/4 Sec 24 T3S, R68W, 6thPM	76,665	1.760		
83-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4625 N Milwaukee St Denver, CO 80216	NE 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	4,605	0.106		
86A-EX RWE-86A	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	3495 E 46th Ave Denver, CO 80216	NW 1/4 NE 1/4 Sec 24 T3S, R68W, 6thPM	108,546 4,033	2.492 0.093		Reserving a Right of Way Easement to access adjoining property
87-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, Cook St - Madison St Denver, CO 80216	SW 1/4 NE 1/4 Sec 24 T3S, R68W, 6thPM	17,883	0.411		
93-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4501 N Monroe St Denver, CO 80216	SW 1/4 and SE 1/4 NE1/4 Sec 24 T3S, R68W, 6thPM	19,848	0.456		
93A-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4501 N Gardfield St Denver, CO 80216	SE 1/4 NE 1/4 Sec 24 T3S, R68W, 6thPM	66,447	1.525		

Colorado Department of Transportation  425 Corporate Circle Golden, CO 80401 Phone: 720 672-0231 Region DMC		Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans			
		Date	Description	Initials	Date	Description	Initials	Date	Description	Initials	Tabulation of Properties			
		mm/dd/yy	XXXXXXXX	XXX	mm/dd/yy	XXXXXXXX	XXX	mm/dd/yy	XXXXXXXX	XXX	Project Number: FBR 0704-234			
											Project Location: Interstate 70 - Brighton Blvd to			
											Quebec St, City and County of Denver			
											Project Code:	Last Mod. Date	Subset	Sheet No.
											19631	July, 2024	2.01 to 2.08	2.07
Sheet 3 - Tabulation of Small (- 4,500 sq ft) Excess Properties														
R.O.W. TABULATION OF PROPERTIES IN DENVER COUNTY I-70 FBR 0704-234														
Parcel No.	Ownership Name and Mailing Address	Site Address	Location			Book and Page No. And/Or Reception No.	Comments							
				Area Of Parcel Square Feet	Net Area Acres									
1E-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, E 46th N Ave - Milwaukee Str Denver, CO 80216	NE1/4 NW1/4 Sec. 24 T3S, R68W, 6thPM	2,769	0.064									
6-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4623 High St Denver, CO 80216	NW1/4 NE1/4 Sec. 23 T3S, R68W, 6thPM	479	0.011									
12-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, E 46th N Ave - N Williams St Denver, CO 80216	NW 1/4 NE 1/4 Sec. 23 T3S, R68W, 6thPM	2,209	0.051									
16-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4626 N Williams St Denver, CO 80216	NW 1/4 NE 1/4 Sec. 23 T3S, R68W, 6thPM	1,110	0.025									
20-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4647 N Brighton Blvd Denver, CO 80216	NW 1/4 NE 1/4 Sec 23 T3S, R68W, 6thPM	2,147	0.049									
23-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4630 N Vine St Denver, CO 80216	NE 1/4 NE 1/4 Sec 23 T3S, R68W, 6thPM	254	0.006									
29-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	N of I-70, E 46th N Ave - N Gaylord St Denver, CO 80216	NW 1/4 NE 1/4 Sec 23 T3S, R68W, 6thPM	4,410	0.101									
46A-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	S of I-70, E 46th Ave - Josephine St Denver, CO 80216	SW 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	1,066	0.024									
55-EX	Colorado Department of Transportation 2829 W Howard Pl Denver, CO 80204	4600 N Josephine St Denver, CO 80216	NW 1/4 NW 1/4 Sec 24 T3S, R68W, 6thPM	360	0.008									



KJS

Date	Description	Initials
07/05/23	AS-BUILT	MSC

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Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-001			
Project Code	Last Mod. Date	Subset	Sheet No.
19631	07-10-18	3.01 of 3.16	3.01

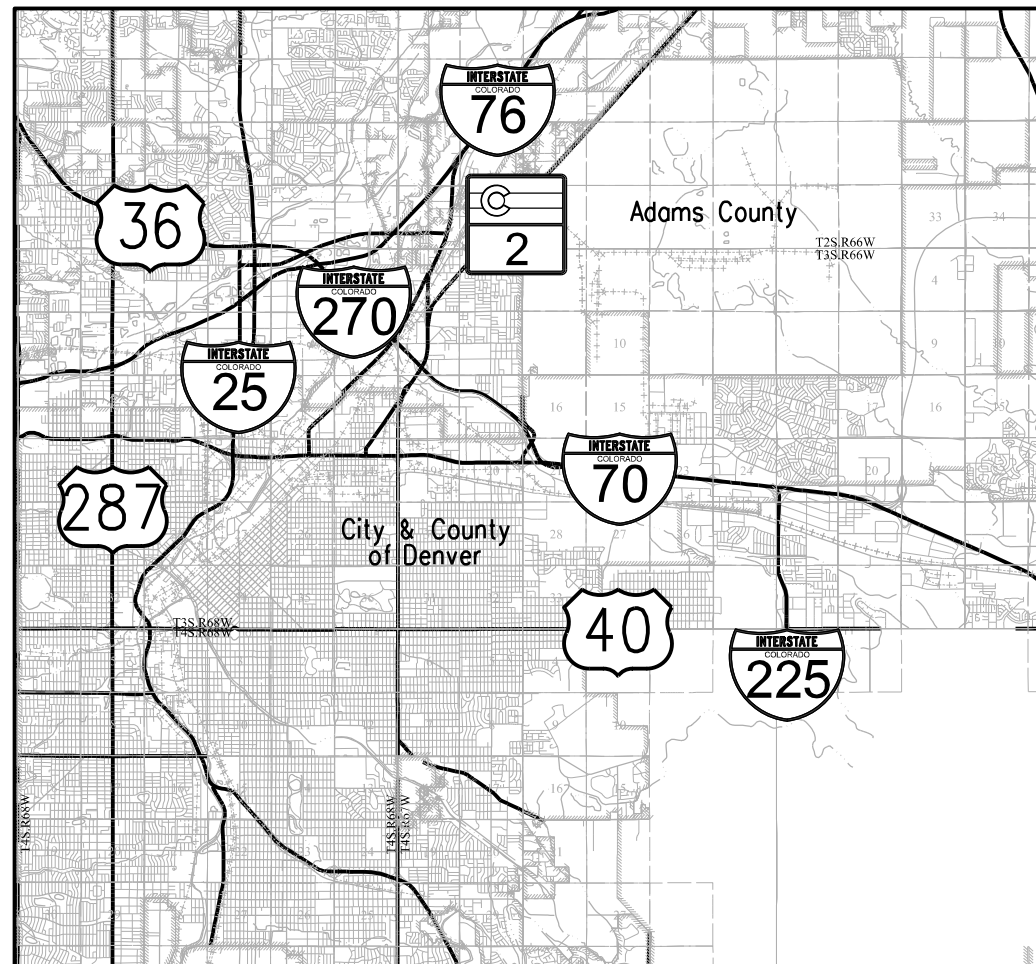
General Notes:

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 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.

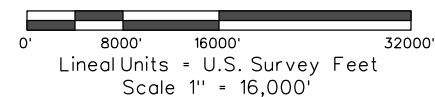
- The process to verify control surveys by others is as follows: multiple GNSS receivers were set on the primary control used by Atkins and Lund for their separate mapping efforts. GNSS receivers occupied NGS Control Points ARG0, B394, J392, and PENA. Receivers for these base stations were operating for approximately 8 hours per day for three days. Baselines were processed using these common 8 hour data files. As a check on these 4 control points, a minimally constrained adjustment was performed holding B394 (common control point to Atkins and Lund surveys). The results of this very robust survey indicate a vertical discrepancy of up to 0.2' on point PENA. Additional RTK and leveling checks confirmed vertical problems with the Lund survey. The vertical discrepancy appears to be the result of subsidence that was also identified by CDOT. To adjust Lund's control vertically, we used their minimally constrained elevations and lowered them the 0.136' discrepancy found at B394 and held these values as vertical control. Our checks matched the adjusted Lund values much better with an average discrepancy on our check shots of less than 0.02'.

PROJECT CONTROL DIAGRAM

Interstate Highway 70
Sections 13-17,20-24, Township 3 South, Range 68 West, and
Sections 18-25, Township 3 South, Range 67 West,
and Sections 19-20,27-31, Township 3 South, Range 66 West
of the 6th Principal Meridian
City & County of Denver



PROJECT LOCATION MAP



3.01
3.02-3.06
3.07-3.16

(1)	Title Sheet
(5)	Coordinate Tables
(10)	Plan Sheet
(16)	Total Sheets

Basis of Elevations: Project elevations are based on NGS Benchmark B 394 1983, PID: KK1294, a standard bench mark disk set in a bridge abutment, with a NAVD 88 elevation of 5261.82ft. B 394 is a First Order Class II benchmark.

Project Coordinates Northing US Survey Feet =
(UTM Coordinate Northing in sft * 1.0006504025 - 14,000,000).
Project Coordinates Easting US Survey Feet =
(UTM Coordinate Easting in sft * 1.0006504025 - 1,000,000).

Origin of the scale is Northing = 0.00sft, Easting = 0.00sft

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 (PROJECT CONTROL DIAGRAM)

I, Robert A. Boehm, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Project 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.

PLS No. 34992

AS-BUILT



Sheet Revisions

Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Coordinate Tables

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-002			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.02 of 3.16	Sheet No.: 3.02

CHARN GEODETIC COORDINATE SUMMARY TABLE

Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height	Ortho Height (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM Zone 13 NORTH			Description
	Latitude (N)	Longitude (W)					SP Northing (m)	SP Easting (m)	PID #	
1.032179	39° 45' 43" N	104° 46' 47" W		1649.727						CDOT Type 2 Monument (MP 1.032179)
A 452	39° 46' 34.52" N	104° 52' 33.44" W		1604.188						DJ8154 NGS stainless steel rod "A 452 2002"
ARGO	39° 47' 04.34115" N	104° 58' 53.46470" W	1551.505	1568.617	0° 00' 42.6"	0.99960003	4403843.793	501582.566	AE5245	NGS stainless steel rod "ARGO 1995"
B 394	39° 46' 47.04085" N	104° 56' 26.22144" W	1586.480	1603.806	0° 02' 16.8"	0.99960032	4403311.951	505085.159	KK1294	3.5" brass cap stamped "B 394 1983"
C 452	39° 46' 37" N	104° 54' 47" W		1608.165						DJ8152 NGS stainless steel rod "C 452 2002"
D 394	39° 46' 41.53" N	104° 54' 11.79" W		1607.898						KK1292 3.5" brass cap stamped "D 394 1983"
E 452	39° 46' 43.60" N	104° 57' 18.62" W		1586.369						DJ8150 NGS stainless steel rod "E 452 2002"
ELLIS	39° 46' 22" N	104° 58' 49" W		1573.509						DJ8223 3.5" brass cap stamped "VCM ELLIS 2000"
F 452	39° 46' 45.95" N	104° 58' 01.92" W		1581.096						DJ8148 NGS stainless steel rod "F 452 2002"
J 392	39° 45' 14.29570" N	104° 53' 00.96536" W	1602.007	1619.430	0° 04' 28.0"	0.99960122	4400457.467	509971.310	KK1544	NGS stainless steel rod "J 392 1983"
PENA	39° 46' 20.23261" N	104° 47' 26.65207" W	1632.563	1650.353	0° 08' 01.9"	0.99960395	4402504.720	517921.854	AE5246	NGS stainless steel rod "PENA 1996"
PRAIRIE 2	39° 47' 07.71211" N	104° 53' 57.95125" W	1583.565	1601.039	0° 03' 51.7"	0.99960091	4403952.385	508611.352	DI3205	3.5" brass cap stamped "PRAIRIE 2 2006"
R 452	39° 45' 56" N	104° 47' 12" W		1647.449						DJ8163 NGS disk in box culvert headwall "R 452 2002"
T 451	39° 45' 45" N	104° 47' 33" W		1647.411						DJ8160 NGS stainless steel rod "T 451 2002"
U 451	39° 46' 02" N	104° 48' 10" W		1644.323						DJ8159 NGS stainless steel rod "U 451 2002"
V 451	39° 46' 05" N	104° 48' 47" W		1634.167						DJ8158 NGS stainless steel rod "V 451 2002"
W 451	39° 46' 13" N	104° 49' 36" W		1629.776						DJ8227 NGS stainless steel rod "W 451 2002"
Y 451	39° 46' 17.49" N	104° 50' 50.24" W		1623.161						DJ8156 NGS stainless steel rod "Y 451 2002"
Z 451	39° 46' 22.79" N	104° 51' 40.13" W		1616.496						DJ8155 NGS stainless steel rod "Z 451 2002"

GEODETIC COORDINATE TABLE

Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height (m)	Ortho Height (NAVD88) (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM ZONE 13 NORTH		Description
	Latitude (N)	Longitude (W)					Northing (m)	Easting (m)	
CDOT									
517	39°46'46.93107" N	104°57'33.98311" W	1563.365	1586.571	0°01'33"	0.99960045	4403369.351	503473.283	CDOT Type 5(S)
519	39°46'49.30440" N	104°57'00.13984" W	1569.627	1586.929	0°01'55"	0.99960023	4403381.243	504278.302	CDOT Type 5(S)
577	39°46'55.24656" N	104°57'56.41584" W	1562.468	1579.711	0°01'19"	0.99960011	4403563.806	502939.604	3.25" alum. cap CDOT 1994 1.00470018 LP1
581	39°46'55.25851" N	104°57'52.14360" W	1562.260	1570.507	0°01'22"	0.99960011	4403564.214	503041.223	3.25" alum. cap CDOT 1994 1.00470019 LP1
591	39°46'54.67001" N	104°57'48.84112" W	1562.369	1579.620	0°01'24"	0.99960012	4403546.103	503119.786	3.25" alum. cap CDOT 1994 1.00470020 LP1
595	39°46'49.72722" N	104°57'48.83233" W	1562.983	1580.233	0°01'24"	0.99960012	4403393.719	503120.057	3.25" alum. cap CDOT 1994 1.00460020 LP1
934	39°46'46.23923" N	104°55'45.48274" W	1562.775	1600.151	0°02'43"	0.99960045	4403349.600	506054.183	CDOT Type 5(S)
1166	39°46'31.83900" N	104°52'58.28907" W	1589.540	1607.067	0°04'30"	0.99960124	4402846.532	510031.868	CDOT Type 5(S)
1168	39°47'02.13980" N	104°54'01.69855" W	1583.645	1601.127	0°03'49"	0.99960089	4403780.494	508522.413	CDOT Type 5(S)
Atkins									
1	39°46'30.54274" N	104°59'26.63224" W	1558.696	1575.825	0°00'20"	0.99960081	4402801.674	506746.196	2" washer/mag nail
2	39°46'43.32643" N	104°59'27.43695" W	1563.040	1586.175	0°00'21"	0.99960001	4403195.791	500774.543	2" alum. disk
3	39°46'54.29932" N	104°59'29.84375" W	1566.355	1583.491	0°00'19"	0.99960001	4403534.073	500717.307	2" alum. disk
4	39°46'54.08410" N	104°58'52.32822" W	1551.762	1586.943	0°00'43"	0.99960003	4403546.071	501609.682	2" washer/mag nail
5	39°46'42.12993" N	104°58'51.91416" W	1552.900	1570.077	0°00'44"	0.99960003	4403159.035	501619.592	2" washer/mag nail
6	39°46'30.28435" N	104°58'45.54593" W	1553.917	1571.098	0°00'48"	0.99960004	4402793.876	501771.161	2" alum. disk
7	39°46'42.15045" N	104°59'10.31999" W	1552.546	1569.702	0°00'32"	0.99960002	4403159.588	501181.763	2" washer/mag nail
8	39°46'09.92452" N	104°58'23.39716" W	1567.352	1584.552	0°01'02"	0.99960007	4402166.335	502298.240	2" washer/mag nail
9	39°46'19.95588" N	104°58'35.58218" W	1564.717	1581.986	0°00'54"	0.99960005	4402475.514	502688.268	2" washer/mag nail
10	39°46'20.50661" N	104°58'09.17061" W	1567.165	1584.384	0°01'11"	0.99960009	4402492.683	502636.584	2" washer/mag nail
11	39°46'44.23671" N	104°58'03.64851" W	1564.184	1581.415	0°01'14"	0.99960009	4403224.376	502767.689	2" washer/mag nail
12	39°46'31.48655" N	104°58'20.73145" W	1564.188	1581.406	0°01'04"	0.99960007	4402831.099	502361.452	2" washer/mag nail
13	39°46'42.74737" N	104°58'31.86340" W	1555.449	1672.649	0°00'56"	0.99960005	4403178.186	502096.545	2" washer/mag nail
14	39°46'55.01366" N	104°58'11.65946" W	1562.476	1579.702	0°01'09"	0.99960008	4403556.494	502572.261	2" washer/mag nail
15	39°46'42.63728" N	104°57'33.67641" W	1564.075	1581.339	0°01'34"	0.99960015	4403175.295	503480.667	2" washer/mag nail
16	39°46'30.69178" N	104°57'33.58564" W	1567.789	1585.049	0°01'34"	0.99960015	4402807.624	503482.993	2" washer/mag nail
17	39°46'30.29261" N	104°57'14.92759" W	1570.411	1567.691	0°01'46"	0.99960019	4402794.932	503926.848	2" washer/mag nail
18	39°46'30.11980" N	104°57'56.58207" W	1566.970	1584.204	0°01'19"	0.99960011	4402789.136	502935.947	2" alum. disk

AS-BUILT

PROJECT COORDINATE TABLE

Point No.	Project Coordinates		Elev(ft) (NAVD88)	Description
	Northing(ft)	Easting (ft)		
Primary Control				
1.03217	449592.08	703508.35	5412.38	CDOT Type 2 Monument (MP 1.032179)
A 452	454686.62	676358.06	5263.08	NGS stainless steel rod "A 452 2002"
ARGO	457674.68	646679.12	5146.37	NGS stainless steel rod "ARGO 1995"
B 394	459926.69	658178.01	5261.62	3.5" brass cap stamped "B 394 1983"
J 392	446557.51	674219.08	5313.13	NGS stainless steel rod "J 392 1983"
PENA	453278.57	700320.46	5414.40	NGS stainless steel rod "PENA 1996"
PRAIRIE 2	458031.21	669754.39	5252.76	3.5" brass cap stamped "PRAIRIE 2 2006"
T 451	449320.04	700101.44	5404.77	NGS stainless steel rod "T 451 2002"
U 451	451472.67	697602.75	5394.59	NGS stainless steel rod "U 451 2002"
V 451	452271.52	694188.21	5361.32	NGS stainless steel rod "V 451 2002"
W 451	452506.43	690357.18	5346.90	NGS stainless steel rod "W 451 2002"
CDOT				
517	456117.13	652886.27	5185.59	CDOT Type 5(S)
519	456156.17	655529.12	5206.45	CDOT Type 5(S)
577	456755.52	651134.22	5182.77	3.25" alum. cap CDOT 1994 1.00470018 LP1
581	456756.86	651467.83	5182.10	3.25" alum. cap CDOT 1994 1.00470019 LP1
591	456697.40	651725.75	5182.47	3.25" alum. cap CDOT 1994 1.00470020 LP1
595	456197.13	651726.64	5184.48	3.25" alum. cap CDOT 1994 1.00460020 LP1
934	456052.29	661359.28	5249.83	CDOT Type 5(S)
1166	454400.73	674417.89	5272.52	CDOT Type 5(S)
1168	457466.90	669462.40	5253.03	CDOT Type 5(S)
Atkins				
1	454253.46	643933.33	5170.02	2" washer/mag nail
2	455547.34	644026.40	5184.29	2" alum. disk
3	456657.91	643838.49	5195.17	2" alum. disk
4	456697.30	646768.06	5147.44	2" washer/mag nail
5	455426.67	646800.67	5151.16	2" washer/mag nail
6	454227.86	647288.26	5154.51	2" alum. disk
7	455428.48	645363.29	5149.93	2" washer/mag nail
8	452187.67	649028.64	5198.68	2" washer/mag nail
9	453182.69	648076.68	5189.97	2" washer/mag nail
10	453239.66	650139.42	5198.10	2" washer/mag nail
11	453641.18	650569.83	5188.36	2" washer/mag nail
12	454350.06	649236.17	5188.33	2" washer/mag nail
13	455489.54	646368.49	5159.60	2" washer/mag nail
14	456731.51	649928.24	5182.74	2" washer/mag nail
15	455480.05	652910.51	5188.11	2" washer/mag nail
16	454271.63	652918.15	5200.28	2" washer/mag nail
17	454231.33	654375.31	5208.95	2" washer/mag nail
18	454212.30	651122.21	5197.51	2" alum. disk
19	456732.29	652911.79	5185.06	2" washer/mag nail
20	456786.65	655768.58	5208.23	2" washer/mag nail
21	455489.67	654376.39	5207.22	2" washer/mag nail
22	455428.31	655930.39	5210.91	2" washer/mag nail
23	455399.32	658116.21	5262.36	2" alum. disk
24	454220.89	658116.22	5272.28	2" washer/mag nail
25	454097.36	661000.08	5260.81	2" washer/mag nail
26	454162.85	655921.89	5223.88	2" washer/mag nail
27	456656.21	658106.89	5232.19	2" alum. disk
28	456558.58	660907.21	5242.99	2" alum. disk
30	455581.56	660691.56	5253.71	2" washer/mag nail
31	455277.23	663262.45	5251.92	2" washer/mag nail
32	454139.61	663364.42	5270.67	2" washer/mag nail
33	454088.09	666041.33	5281.82	2" alum. disk

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Sheet Revisions

Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Coordinate Tables

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-003			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.03 of 3.16	Sheet No.: 3.03

GEODETIC COORDINATE TABLE

Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height (m)	Ortho Height (NAVD88) (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM ZONE 13 NORTH		Description
	Latitude (N)	Longitude (W)					Northing (m)	Easting (m)	
19	39°48'55.00955"	104°57'33.14049"	1583.141	1586.409	0°01'34"	0.99960015	4403556.731	503493.241	2" washer/mag nail
20	39°48'55.53238"	104°56'57.09448"	1576.104	1587.472	0°01'57"	0.99960023	4403573.289	504350.632	2" washer/mag nail
21	39°46'42.72535"	104°57'14.90557"	1569.880	1587.164	0°01'46"	0.99960019	4403178.226	503927.176	2" washer/mag nail
22	39°46'42.11072"	104°56'55.00673"	1570.984	1586.289	0°01'58"	0.99960024	4403159.535	504400.529	2" washer/mag nail
23	39°46'41.81097"	104°56'27.01722"	1586.638	1603.971	0°02'16"	0.99960032	4403150.704	505066.336	2" alum. disk
24	39°46'30.16778"	104°56'27.02715"	1589.665	1606.994	0°02'16"	0.99960032	4402791.751	505066.337	2" washer/mag nail
25	39°46'28.92679"	104°55'50.10182"	1586.132	1603.498	0°02'40"	0.99960044	4402754.123	505944.770	2" washer/mag nail
26	39°46'29.60774"	104°56'55.12490"	1574.941	1592.242	0°01'58"	0.99960024	4402774.073	504397.939	2" washer/mag nail
27	39°46'54.22937"	104°56'27.12594"	1577.437	1594.775	0°02'16"	0.99960032	4403533.555	505063.497	2" alum. disk
28	39°46'53.22527"	104°55'51.20669"	1586.094	1596.067	0°02'39"	0.99960043	4403503.210	505916.482	2" alum. disk
30	39°46'41.41975"	104°55'54.03975"	1583.966	1601.334	0°02'37"	0.99960042	4403139.202	505050.798	2" washer/mag nail
31	39°46'46.56563"	104°55'20.73629"	1583.390	1606.788	0°02'59"	0.99960054	4403113.515	506043.030	2" washer/mag nail
32	39°46'29.32556"	104°55'20.59562"	1586.926	1606.321	0°02'59"	0.99960054	4402766.993	506646.676	2" washer/mag nail
33	39°46'28.79165"	104°54'45.55150"	1592.473	1609.302	0°03'21"	0.99960069	4402751.301	507480.347	2" alum. disk
34	39°46'41.32624"	104°55'37.18378"	1583.793	1601.176	0°02'48"	0.99960048	4403136.635	506251.716	2" washer/mag nail
35	39°46'54.01966"	104°55'20.21479"	1582.605	1600.008	0°02'58"	0.99960055	4403528.307	506655.075	2" washer/mag nail
36	39°46'53.48239"	104°54'32.42253"	1574.356	1591.886	0°03'30"	0.99960075	4403512.813	507791.896	2" washer/mag nail
37	39°46'40.49476"	104°55'08.52819"	1589.875	1607.293	0°03'12"	0.99960062	4403111.762	507123.735	2" washer/mag nail
38	39°46'46.80837"	104°54'31.65932"	1589.670	1607.116	0°03'36"	0.99960075	4403122.009	507810.448	2" washer/mag nail
39	39°46'40.90419"	104°54'03.15418"	1584.934	1602.467	0°03'48"	0.99960089	4403125.774	508488.586	2" alum. disk
40	39°46'30.42103"	104°54'03.57440"	1588.011	1605.479	0°03'46"	0.99960089	4402802.572	508478.876	2" washer/mag nail
41	39°46'29.08443"	104°54'29.51479"	1591.321	1606.765	0°03'31"	0.99960076	4402760.709	507861.832	2" washer/mag nail
42	39°46'52.86781"	104°54'04.07941"	1577.228	1594.705	0°03'48"	0.99960088	4403494.581	508466.099	2" washer/mag nail
43	39°47'30.66051"	104°58'07.34017"	1560.048	1567.294	0°04'12"	0.99960090	4404652.422	502670.376	2" alum. disk
44	39°47'21.01530"	104°58'07.55085"	1551.391	1566.632	0°04'12"	0.99960089	4404358.146	502674.467	2" washer/mag nail
45	39°47'01.10720"	104°58'11.90891"	1558.563	1575.792	0°04'09"	0.99960080	4403744.354	502571.212	2" washer/mag nail
46	39°47'27.52414"	104°57'06.27725"	1558.622	1575.932	0°04'51"	0.99960021	4404559.457	504131.677	2" washer/mag nail
47	39°47'21.08931"	104°57'05.85406"	1560.337	1577.645	0°04'51"	0.99960021	4404381.080	504141.849	2" washer/mag nail
48	39°47'08.51292"	104°57'14.76195"	1561.391	1578.684	0°04'46"	0.99960019	4403973.245	503930.184	2" washer/mag nail
49	39°47'21.55041"	104°57'33.29904"	1559.360	1576.639	0°04'34"	0.99960015	4404374.970	503489.097	2" washer/mag nail
50	39°47'06.89391"	104°57'52.91991"	1562.051	1579.383	0°04'22"	0.99960011	4403921.076	503036.911	2" washer/mag nail
51	39°47'34.02292"	104°57'25.18001"	1554.923	1572.210	0°04'39"	0.99960017	4404759.582	503082.013	2" washer/mag nail
52	39°46'55.04731"	104°57'14.83302"	1563.182	1580.470	0°04'46"	0.99960019	4403558.106	503928.707	2" washer/mag nail
53	39°47'08.33866"	104°57'33.35606"	1561.691	1578.965	0°04'34"	0.99960015	4403967.658	503487.926	2" washer/mag nail
54	39°46'23.84693"	104°58'25.92800"	1564.126	1581.327	0°04'00"	0.99960066	4402595.537	502237.983	2" washer/mag nail
55	39°46'54.99055"	104°57'53.23449"	1562.425	1579.872	0°04'21"	0.99960011	4403555.943	503015.280	2" washer/mag nail
56	39°47'18.60882"	104°57'55.05105"	1553.829	1571.083	0°04'20"	0.99960011	4404284.065	502971.788	2" washer/mag nail
57	39°46'41.85344"	104°55'28.08540"	1583.544	1600.935	0°02'54"	0.99960051	4403153.056	506453.986	2" washer/mag nail
58	39°46'33.13446"	104°58'00.39179"	1564.979	1582.211	0°04'17"	0.99960010	4402882.067	502845.284	2" alum. disk
59	39°46'45.63795"	104°57'49.43031"	1563.622	1580.870	0°04'24"	0.99960012	4403267.644	503105.884	2" alum. disk
60	39°46'49.81708"	104°57'43.59315"	1563.593	1580.848	0°04'27"	0.99960013	4403390.375	503244.681	2" washer/mag nail
61	39°46'50.05714"	104°58'06.29553"	1562.985	1580.196	0°04'13"	0.99960069	4403422.230	502704.653	2" washer/mag nail
62	39°46'51.08386"	104°59'19.97163"	1556.517	1573.664	0°00'26"	0.99960001	4403434.968	500952.141	2" alum. disk
63	39°46'47.18722"	104°57'33.38767"	1563.327	1580.592	0°04'34"	0.99960015	4403315.571	503487.471	2" washer/mag nail
64	39°46'49.19484"	104°57'25.45853"	1563.820	1581.095	0°04'39"	0.99960017	4403377.553	503676.052	2" washer/mag nail
65	39°46'48.99291"	104°57'04.80174"	1568.867	1586.164	0°04'52"	0.99960021	4403371.579	504167.415	2" alum. disk
66	39°46'48.77825"	104°56'38.66186"	1577.707	1595.031	0°02'00"	0.99960028	4403303.665	504789.243	2" washer/mag nail
67	39°47'01.54783"	104°57'39.77663"	1561.954	1579.218	0°04'30"	0.99960014	4403758.233	503336.304	2" washer/mag nail
68	39°47'27.53048"	104°57'11.04100"	1559.149	1576.453	0°04'40"	0.99960020	4404559.583	503999.352	2" washer/mag nail
69	39°47'09.53732"	104°57'22.92791"	1561.981	1579.266	0°04'41"	0.99960017	4404804.729	503735.942	2" alum. disk
70	39°46'46.43880"	104°55'54.88899"	1582.854	1600.222	0°02'37"	0.99960042	4403293.937	505051.412	2" washer/mag nail
71	39°46'44.13033"	104°54'18.07517"	1588.483	1605.343	0°03'39"	0.99960081	4403224.049	508133.475	2" alum. disk
72	39°46'49.91641"	104°56'08.94183"	1578.515	1595.889	0°02'28"	0.99960037	4403400.702	505496.126	2" washer/mag nail
73	39°46'16.40522"	104°58'26.28757"	1585.555	1582.753	0°04'00"	0.99960086	4402366.110	502229.416	2" washer/mag nail
74	39°46'36.08156"	104°58'30.39083"	1559.226	1576.426	0°00'57"	0.99960066	4402972.693	502131.631	2" washer/mag nail
75	39°47'25.32355"	104°58'07.71441"	1550.448	1567.690	0°01'12"	0.99960009	4404490.966	502670.530	2" washer/mag nail
76	39°46'43.41247"	104°54'51.37519"	1589.483	1606.891	0°03'17"	0.99960066	4403201.918	507341.376	2" alum. disk
77	39°46'48.40856"	104°58'43.98021"	1582.248	1589.437	0°00'49"	0.99960004	4403352.644	501808.276	2" washer/mag nail

PROJECT COORDINATE TABLE

Point No.	Project Coordinates		Elev(ft) (NAVD88)	Description
	Northing(ft)	Easting (ft)		
34	453353.13	662007.77	5233.19	2" washer/mag nail
35	456638.98	663321.90	5240.36	2" washer/mag nail
36	456588.11	667004.14	5222.45	2" washer/mag nail
37	455271.47	664870.59	5273.26	2" washer/mag nail
38	455305.41	667125.04	5272.88	2" washer/mag nail
39	455317.47	669351.35	5257.23	2" alum. disk
40	454256.41	669319.47	5267.31	2" washer/mag nail
41	454118.98	667253.74	5278.09	2" washer/mag nail
42	456528.25	669277.52	5231.96	2" washer/mag nail
43	460329.41	660279.90	5142.83	2" alum. disk
44	459363.31	650263.78	5146.42	2" washer/mag nail
45	457346.25	649924.80	5189.91	2" washer/mag nail
46	460024.21	655047.76	5170.37	2" washer/mag nail
47	459372.94	655081.15	5175.99	2" washer/mag nail
48	458099.69	654386.26	5179.40	2" washer/mag nail
49	459418.54	652938.19	5172.69	2" washer/mag nail
50	457926.42	651453.68	5181.43	2" washer/mag nail
51	460681.21	653571.53	5138.18	2" washer/mag nail
52	456736.81	654381.41	5185.26	2" washer/mag nail
53	458081.35	652934.34	5180.32	2" washer/mag nail
54	453576.72	648830.56	5188.07	2" washer/mag nail
55	456729.70	651382.66	5182.64	2" washer/mag nail
56	459120.10	651259.88	5154.46	2" washer/mag nail
57	455407.04	662671.56	5232.40	2" washer/mag nail
58	454517.39	650824.57	5130.97	2" alum. disk
59	455783.23	651668.11	5186.57	2" alum. disk
60	456186.15	652133.78	5186.50	2" washer/mag nail
61	458290.73	650362.89	5184.38	2" washer/mag nail
62	456332.55	644609.44	5162.93	2" alum. disk
63	455940.57	652932.85	5185.66	2" washer/mag nail
64	456144.06	653561.96	5187.31	2" washer/mag nail
65	456124.44	655185.08	5203.94	2" alum. disk
66	455901.48	657268.53	5233.03	2" washer/mag nail
67	457393.82	652453.29	5181.15	2" washer/mag nail
68	460024.62	654613.34	5172.08	2" washer/mag nail
69	458205.06	653748.57	5181.31	2" alum. disk
70	455889.55	660883.58	5230.06	2" washer/mag nail
71	455642.73	668185.53	5288.83	2" alum. disk
72	456220.05	659527.20	5235.78	2" washer/mag nail
73	452823.52	648862.70	5192.75	2" washer/mag nail
74	454814.91	648481.87	5171.99	2" washer/mag nail
75	459799.35	650250.86	5143.33	2" washer/mag nail
76	455567.45	665585.70	5271.94	2" alum. disk
77	456082.28	647420.11	5149.86	2" washer/mag nail
Lund				
1301	454855.88	688765.10	5284.11	2.5" alum. disk "L.P.I. 1301"
1302	456485.39	669589.89	5233.23	2.5" alum. disk "L.P.I. 1302"
1304	456070.81	674278.37	5251.73	2.5" alum. disk "L.P.I. 1303"
1305	454459.07	674342.56	5272.19	2.5" alum. disk "L.P.I. 1304"
1308	453737.71	679134.32	5292.94	2.5" alum. disk "L.P.I. 1305"
1310	454603.34	684610.53	5326.32	2.5" alum. disk "L.P.I. 1306"
1313	452770.26	689381.42	5330.30	2.5" alum. disk "L.P.I. 1307"
1315	451131.39	689874.64	5339.32	2.5" alum. disk "L.P.I. 1308"
1317	453559.51	690859.40	5353.17	2.5" alum. disk "L.P.I. 1309"
1318	452635.89	693145.34	5354.35	2.5" alum. disk "L.P.I. 1310"
1320	453436.14	694864.65	5380.48	2.5" alum. disk "L.P.I. 1311"
1322	450430.42	699882.53	5396.82	2.5" alum. disk "L.P.I. 1312"

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Sheet Revisions

Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Coordinate Tables

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-004			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.04 of 3.16	Sheet No.: 3.04

GEODETIC COORDINATE TABLE

Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height (m)	Ortho Height (NAVD88) (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM ZONE 13 NORTH		Description
	Latitude (N)	Longitude (W)					Northing (m)	Easting (m)	
Lund									
1301	39°46'36.34178"	104°54'10.66076"	1587.039	1604.583	0°03'44"	0.99960085	4402984.921	508310.104	2.5" alum. disk "L.P.I. 1301"
1302	39°46'52.44083"	104°54'00.07996"	1577.613	1595.093	0°03'50"	0.99960090	4403481.523	508561.246	2.5" alum. disk "L.P.I. 1302"
1304	39°46'48.28869"	104°53'00.04777"	1583.199	1600.731	0°04'29"	0.99960123	4403355.242	509989.371	2.5" alum. disk "L.P.I. 1304"
1305	39°46'32.36356"	104°52'59.25273"	1589.439	1606.966	0°04'29"	0.99960123	4402864.304	510008.923	2.5" alum. disk "L.P.I. 1305"
1308	39°46'25.16998"	104°51'57.91002"	1595.716	1613.292	0°05'08"	0.99960162	4402644.573	511468.503	2.5" alum. disk "L.P.I. 1308"
1310	39°46'33.63580"	104°50'47.77231"	1605.837	1625.465	0°05'53"	0.99960212	4402908.246	513136.572	2.5" alum. disk "L.P.I. 1310"
1313	39°46'15.43945"	104°49'46.72737"	1613.109	1630.774	0°06'32"	0.99960262	4402349.887	514589.796	2.5" alum. disk "L.P.I. 1313"
1315	39°45'59.24148"	104°49'43.01321"	1609.765	1627.427	0°06'35"	0.99960265	4401850.682	514679.112	2.5" alum. disk "L.P.I. 1315"
1317	39°46'23.20913"	104°49'27.78396"	1613.969	1631.649	0°06'44"	0.99960278	4402590.293	515039.992	2.5" alum. disk "L.P.I. 1317"
1318	39°46'14.03826"	104°48'58.53873"	1614.313	1632.010	0°07'03"	0.99960305	4402308.956	515736.296	2.5" alum. disk "L.P.I. 1318"
1320	39°46'21.90904"	104°48'36.24754"	1622.260	1639.973	0°07'17"	0.99960326	4402552.714	516266.094	2.5" alum. disk "L.P.I. 1320"
1322	39°45'52.10277"	104°47'32.59993"	1627.213	1644.953	0°07'58"	0.99960389	4401637.164	517782.367	2.5" alum. disk "L.P.I. 1322"
1323	39°46'09.68511"	104°47'37.30434"	1630.263	1648.008	0°07'55"	0.99960384	4402178.959	517669.189	2.5" alum. disk "L.P.I. 1323"
1325	39°45'48.80606"	104°46'58.65836"	1629.529	1647.290	0°08'20"	0.99960425	4401537.443	518590.162	2.5" alum. disk "L.P.I. 1325"
1327	39°45'25.20505"	104°46'18.89897"	1638.080	1655.853	0°08'45"	0.99960470	4400812.189	519537.995	2.5" alum. disk "L.P.I. 1327"
1328	39°46'01.68312"	104°47'16.96413"	1627.653	1645.408	0°08'08"	0.99960406	4401933.392	518153.68	2.5" alum. disk "L.P.I. 1328"
1330	39°46'21.97229"	104°51'15.45992"	1602.519	1620.125	0°05'36"	0.99960192	4402547.566	512478.514	2.5" alum. disk "L.P.I. 1330"
Infinity Solutions									
200010	39°46'15.47386"	104°48'31.63012"	1618.858	1636.572	0°07'20"	0.99960330	4402354.550	516376.372	iDAR target with PK nail
200011	39°46'17.47525"	104°48'54.36875"	1616.107	1633.807	0°07'06"	0.99960309	4402415.117	515835.291	iDAR target with PK nail
200012	39°46'18.57058"	104°49'06.98417"	1614.618	1632.311	0°06'58"	0.99960297	4402448.273	515535.103	iDAR target with PK nail
200013	39°46'19.67532"	104°49'19.77297"	1613.130	1630.814	0°06'50"	0.99960286	4402481.721	515230.793	iDAR target with PK nail
200014	39°46'20.77810"	104°49'32.55541"	1611.547	1629.223	0°06'41"	0.99960274	4402515.121	514926.635	iDAR target with PK nail
200015	39°46'21.86852"	104°49'45.15190"	1610.031	1627.699	0°06'33"	0.99960263	4402548.164	514626.900	iDAR target with PK nail
200016	39°46'23.20283"	104°49'58.21891"	1608.649	1626.309	0°06'25"	0.99960252	4402588.713	514315.965	iDAR target with PK nail
200017	39°46'24.07301"	104°50'10.87223"	1608.212	1625.864	0°06'17"	0.99960242	4402614.985	514014.902	iDAR target with PK nail
200018	39°46'25.41222"	104°50'23.45769"	1614.813	1632.457	0°06'09"	0.99960232	4402655.732	513715.429	iDAR target with PK nail
200019	39°46'26.37800"	104°50'36.35461"	1615.060	1632.695	0°06'01"	0.99960221	4402684.961	513408.572	iDAR target with PK nail
200020	39°46'27.39375"	104°50'49.23715"	1612.508	1630.135	0°05'52"	0.99960211	4402715.747	513102.060	iDAR target with PK nail
200021	39°46'27.26414"	104°50'47.84307"	1613.132	1630.759	0°05'53"	0.99960212	4402711.809	513135.225	iDAR target with PK nail
200022	39°46'27.49900"	104°50'50.57028"	1611.811	1629.437	0°05'52"	0.99960210	4402718.940	513070.335	iDAR target with PK nail
200023	39°46'28.60933"	104°51'02.98739"	1602.953	1620.570	0°05'44"	0.99960201	4402752.671	512774.889	iDAR target with PK nail
200024	39°46'29.79043"	104°51'15.66594"	1599.871	1617.479	0°05'35"	0.99960192	4402788.587	512473.226	iDAR target with PK nail
200025	39°46'30.87690"	104°51'28.32781"	1598.360	1615.958	0°05'27"	0.99960182	4402821.600	512171.962	iDAR target with PK nail
200026	39°46'31.96525"	104°51'41.06556"	1596.899	1614.489	0°05'18"	0.99960173	4402854.677	511868.898	iDAR target with PK nail
200027	39°46'34.11653"	104°52'05.97509"	1595.360	1612.932	0°05'03"	0.99960157	4402920.105	511276.236	iDAR target with PK nail
200028	39°46'35.22183"	104°52'18.67378"	1589.649	1607.211	0°04'55"	0.99960148	4402953.742	510974.110	iDAR target with PK nail
200029	39°46'36.26526"	104°52'31.29477"	1588.013	1605.565	0°04'47"	0.99960140	4402985.488	510673.836	iDAR target with PK nail
200030	39°46'37.40491"	104°52'43.84990"	1584.877	1602.419	0°04'39"	0.99960133	4403020.213	510375.124	iDAR target with PK nail
200031	39°46'38.28724"	104°52'56.49144"	1583.525	1601.057	0°04'31"	0.99960125	4403047.015	510074.372	iDAR target with PK nail
200032	39°46'38.56094"	104°52'59.45914"	1583.260	1600.788	0°04'29"	0.99960123	4403055.361	510003.765	iDAR target with PK nail
200033	39°46'39.83201"	104°53'12.28140"	1584.185	1601.703	0°04'21"	0.99960116	4403094.155	509698.703	iDAR target with PK nail
200034	39°46'40.78434"	104°53'25.08285"	1583.159	1600.666	0°04'13"	0.99960109	4403123.135	509394.149	iDAR target with PK nail
200035	39°46'42.04205"	104°53'38.23448"	1582.147	1599.642	0°04'04"	0.99960102	4403161.533	509081.255	iDAR target with PK nail
200036	39°46'42.48184"	104°53'48.08025"	1581.360	1598.847	0°03'58"	0.99960096	4403174.820	508847.034	iDAR target with PK nail
200037	39°46'42.60089"	104°53'51.06302"	1581.167	1598.652	0°03'56"	0.99960095	4403178.408	508776.077	iDAR target with PK nail
200038	39°46'42.97158"	104°53'57.38437"	1582.691	1600.170	0°03'52"	0.99960092	4403189.666	508625.695	iDAR target with PK nail
200039	39°46'15.80518"	104°48'34.50438"	1618.464	1636.176	0°07'19"	0.99960327	4402364.620	516307.971	iDAR target with PK nail
200040	39°46'16.04156"	104°48'36.80330"	1618.270	1635.981	0°07'17"	0.99960325	4402371.790	516253.246	iDAR target with PK nail
200041	39°46'17.01768"	104°48'45.52470"	1616.833	1634.539	0°07'11"	0.99960317	4402401.449	516045.720	iDAR target with PK nail
200042	39°46'32.43431"	104°51'47.77426"	1598.845	1616.431	0°05'46"	0.99960160	4402868.892	511709.283	iDAR target with PK nail
200043	39°46'43.00187"	104°54'03.62176"	1586.040	1603.513	0°03'48"	0.99960088	4403190.434	508477.320	iDAR target with PK nail
200044	39°46'42.57905"	104°54'11.34474"	1590.196	1607.662	0°03'43"	0.99960085	4403177.199	508293.626	iDAR target with PK nail
200045	39°46'42.57377"	104°54'13.87356"	1590.960	1608.424	0°03'41"	0.99960083	4403176.967	508233.470	iDAR target with PK nail
200046	39°46'42.55119"	104°54'32.29994"	1590.969	1608.415	0°03'30"	0.99960075	4403175.813	507795.156	iDAR target with PK nail
200047	39°46'42.50847"	104°54'45.11399"	1595.718	1613.151	0°03'21"	0.99960069	4403174.192	507490.344	iDAR target with PK nail

PROJECT COORDINATE TABLE

Point No.	Project Coordinates		Elev(ft) (NAVD88)	Description
	Northing(ft)	Easting(ft)		
1323	452209.11	699490.97	5406.84	2.5" alum. disk "L.P.I. 1313"
1325	450103.03	702514.49	5404.48	2.5" alum. disk "L.P.I. 1314"
1327	447722.05	705626.20	5432.58	2.5" alum. disk "L.P.I. 1315"
1328	451402.92	701081.53	5398.31	2.5" alum. disk "L.P.I. 1316"
1330	453419.24	682450.15	5315.36	2.5" alum. disk "L.P.I. 1317"
Infinity Solutions				
200010	452785.57	695246.69	5369.32	panel
200011	452984.41	693470.34	5360.25	panel
200012	453093.26	692484.83	5355.34	panel
200013	453203.07	691485.79	5350.43	panel
200014	453312.72	690487.25	5345.21	panel
200015	453421.20	689503.23	5340.21	panel
200016	453554.32	688482.44	5335.65	panel
200017	453640.57	687494.06	5334.19	panel
200018	453774.34	686510.90	5355.82	panel
200019	453870.30	685503.50	5356.60	panel
200020	453971.37	684497.23	5348.20	panel
200021	453958.44	684606.11	5350.25	panel
200022	453981.85	684393.08	5345.91	panel
200023	454092.59	683423.14	5316.82	panel
200024	454210.50	682432.79	5306.68	panel
200025	454318.88	681443.75	5301.69	panel
200026	454427.47	680448.80	5296.87	panel
200027	454642.27	678503.11	5291.76	panel
200028	454752.70	677511.24	5272.99	panel
200029	454856.92	676525.45	5267.59	panel
200030	454970.92	675544.79	5257.27	panel
200031	455058.91	674557.43	5252.80	panel
200032	455086.31	674325.63	5251.92	panel
200033	455213.67	673324.12	5254.92	panel
200034	455308.81	672324.28	5251.52	panel
200035	455434.87	671297.06	5248.16	panel
200036	455478.49	670528.12	5245.55	panel
200037	455490.27	670255.17	5244.91	panel
200038	455527.23	669801.47	5249.89	panel
200039	452818.63	695022.13	5368.02	panel
200040	452842.17	694842.47	5367.38	panel
200041	452939.54	694161.17	5362.65	panel
200042	454474.14	679924.79	5303.24	panel
200043	455529.75	669314.36	5260.86	panel
200044	455486.30	668711.30	5274.47	panel
200045	455485.54	668513.81	5276.97	panel
200046	455484.75	667674.84	5276.94	panel
200047	455476.43	666074.15	5292.48	panel
200048	455476.30	665874.22	5292.34	panel
200049	455472.31	664863.49	5274.42	panel
200050	455468.27	663866.98	5266.94	panel
200051	455480.76	663423.13	5272.25	panel
200052	455503.95	663236.56	5271.21	panel
200053	455735.59	662260.12	5257.16	panel
200054	455985.18	661269.18	5264.64	panel
200055	456129.98	660267.59	5264.97	panel
200056	456124.62	659524.12	5243.12	panel
200057	456080.12	658513.68	5239.94	panel
200058	456088.56	657622.96	5241.93	panel
200059	455986.26	657854.52	5238.11	panel
200060	455985.78	658557.72	5241.93	panel
200061	456029.98	659562.22	5241.82	panel
200062	456021.97	660564.26	5269.42	panel

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Sheet Revisions

Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Coordinate Tables

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-005			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.05 of 3.16	Sheet No.: 3.05

GEODETIC COORDINATE TABLE

Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height (m)	Ortho Height (NAVD88) (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM ZONE 13 NORTH		Description
	Latitude (N)	Longitude (W)					Northing (m)	Easting (m)	
200048	39°46'42.50813"	104°54'47.67412"	1596.678	1613.108	0°03'20"	0.99960068	4403174.153	507429.444	iDAR target with PK nail
200049	39°46'42.47810"	104°55'00.61672"	1590.228	1607.646	0°03'12"	0.99960062	4403172.937	507121.674	iDAR target with PK nail
200050	39°46'42.44810"	104°55'13.37720"	1587.960	1606.367	0°03'03"	0.99960067	4403171.707	506818.034	iDAR target with PK nail
200051	39°46'42.57641"	104°55'19.06066"	1589.584	1606.985	0°03'00"	0.99960055	4403175.511	506682.836	iDAR target with PK nail
200052	39°46'42.90612"	104°55'21.44045"	1589.270	1606.668	0°02'58"	0.99960054	4403182.575	506626.007	iDAR target with PK nail
200053	39°46'45.10207"	104°55'33.95039"	1584.999	1602.386	0°02'50"	0.99960049	4403253.133	506328.581	iDAR target with PK nail
200054	39°46'47.57678"	104°55'46.63705"	1587.290	1604.665	0°02'42"	0.99960045	4403329.159	506026.738	iDAR target with PK nail
200055	39°46'49.01497"	104°55'59.46142"	1587.403	1604.766	0°02'34"	0.99960040	4403373.265	505721.651	iDAR target with PK nail
200056	39°46'49.96759"	104°56'08.98212"	1586.753	1596.166	0°02'29"	0.99960037	4403371.693	505495.188	iDAR target with PK nail
200057	39°46'48.53462"	104°56'21.92155"	1579.797	1597.137	0°02'20"	0.99960033	4403358.078	505187.406	iDAR target with PK nail
200058	39°46'48.62388"	104°56'33.32758"	1580.414	1597.743	0°02'12"	0.99960030	4403360.649	504916.090	iDAR target with PK nail
200059	39°46'47.61130"	104°56'26.95098"	1579.247	1596.570	0°02'14"	0.99960031	4403329.488	504998.908	iDAR target with PK nail
200060	39°46'47.60224"	104°56'21.35844"	1580.403	1597.743	0°02'20"	0.99960033	4403329.342	505200.820	iDAR target with PK nail
200061	39°46'48.03196"	104°56'08.11099"	1580.356	1597.710	0°02'28"	0.99960037	4403342.805	505515.932	iDAR target with PK nail
200062	39°46'47.94556"	104°55'55.27944"	1588.756	1606.122	0°02'37"	0.99960042	4403340.365	505821.155	iDAR target with PK nail
200063	39°46'45.80298"	104°55'42.43291"	1584.806	1602.184	0°02'45"	0.99960046	4403274.553	506126.787	iDAR target with PK nail
200064	39°46'20.42261"	104°49'28.53013"	1612.044	1629.723	0°06'44"	0.99960278	4402504.350	515022.417	iDAR target with PK nail
200065	39°46'22.26693"	104°49'50.68434"	1609.556	1627.221	0°06'30"	0.99960259	4402560.196	514495.269	iDAR target with PK nail
200066	39°46'32.55301"	104°51'53.32387"	1600.560	1618.141	0°05'11"	0.99960165	4402872.353	511577.262	iDAR target with PK nail
200067	39°46'43.20336"	104°55'29.29012"	1585.784	1603.175	0°02'53"	0.99960051	4403194.665	506439.483	iDAR target with PK nail
200068	39°46'41.51701"	104°55'16.12031"	1589.183	1606.586	0°03'02"	0.99960056	4403142.946	506752.807	iDAR target with PK nail
200069	39°46'41.54361"	104°55'02.77057"	1589.612	1607.028	0°03'10"	0.99960062	4403144.052	507070.364	iDAR target with PK nail
200070	39°46'41.57208"	104°54'49.66292"	1595.116	1612.545	0°03'19"	0.99960067	4403145.222	507382.161	iDAR target with PK nail
200071	39°46'41.59057"	104°54'36.33467"	1601.391	1608.832	0°03'27"	0.99960073	4403146.382	507699.296	iDAR target with PK nail
200072	39°46'41.61531"	104°54'30.96915"	1591.221	1608.668	0°03'31"	0.99960075	4403146.994	507826.841	iDAR target with PK nail
200073	39°46'41.64542"	104°54'18.96297"	1592.285	1609.743	0°03'38"	0.99960081	4403148.222	508112.436	iDAR target with PK nail
200074	39°46'41.65129"	104°54'05.79330"	1587.421	1604.891	0°03'47"	0.99960087	4403148.740	508425.711	iDAR target with PK nail
200075	39°46'41.51401"	104°53'52.94496"	1580.749	1596.231	0°03'55"	0.99960094	4403144.850	508731.346	iDAR target with PK nail
200076	39°46'41.53365"	104°53'48.45538"	1581.025	1595.512	0°03'58"	0.99960096	4403145.578	508838.143	iDAR target with PK nail
200077	39°46'41.41738"	104°53'45.41388"	1581.315	1598.804	0°04'00"	0.99960098	4403142.075	508910.498	iDAR target with PK nail
200078	39°46'40.64044"	104°53'35.62005"	1582.114	1599.612	0°04'06"	0.99960103	4403118.398	509143.497	iDAR target with PK nail
200079	39°46'39.57197"	104°53'22.63786"	1583.368	1600.877	0°04'14"	0.99960110	4403085.830	509452.355	iDAR target with PK nail
200080	39°46'38.49402"	104°53'10.00265"	1584.198	1601.718	0°04'22"	0.99960117	4403052.976	509752.961	iDAR target with PK nail
200081	39°46'37.52736"	104°52'59.85940"	1583.090	1600.618	0°04'29"	0.99960123	4403023.484	509994.286	iDAR target with PK nail
200082	39°46'37.02835"	104°52'56.50032"	1583.215	1600.746	0°04'31"	0.99960125	4403008.202	510074.210	iDAR target with PK nail
200083	39°46'35.87059"	104°52'43.65093"	1584.930	1602.471	0°04'39"	0.99960133	4402972.917	510379.922	iDAR target with PK nail
200084	39°46'34.69261"	104°52'30.64037"	1588.074	1605.626	0°04'47"	0.99960141	4402937.026	510689.468	iDAR target with PK nail
200085	39°46'33.74367"	104°52'18.99969"	1589.698	1607.259	0°04'55"	0.99960148	4402908.162	510966.422	iDAR target with PK nail
200086	39°46'30.25777"	104°51'37.54110"	1597.421	1615.013	0°05'21"	0.99960176	4402802.166	511952.822	iDAR target with PK nail
200087	39°46'29.20091"	104°51'24.32136"	1599.057	1616.659	0°05'30"	0.99960185	4402770.079	512267.354	iDAR target with PK nail
200088	39°46'28.10398"	104°51'11.65177"	1600.530	1618.141	0°05'38"	0.99960194	4402736.750	512568.804	iDAR target with PK nail
200089	39°46'27.00938"	104°50'58.91028"	1606.080	1623.700	0°05'46"	0.99960204	4402703.508	512871.966	iDAR target with PK nail
200090	39°46'25.89794"	104°50'45.97556"	1613.896	1631.525	0°05'54"	0.99960214	4402669.765	513179.727	iDAR target with PK nail
200091	39°46'24.63533"	104°50'32.67559"	1615.545	1633.183	0°06'03"	0.99960224	4402631.388	513496.191	iDAR target with PK nail
200092	39°46'23.52703"	104°50'19.79220"	1613.001	1630.647	0°06'11"	0.99960235	4402597.766	513802.740	iDAR target with PK nail
200093	39°46'22.40275"	104°50'02.00850"	1608.000	1626.654	0°06'19"	0.99960245	4402563.656	514106.919	iDAR target with PK nail
200094	39°46'44.28016"	104°55'34.56256"	1584.930	1602.316	0°02'50"	0.99960049	4403227.760	506314.276	iDAR target with PK nail
200095	39°46'41.74166"	104°55'20.25481"	1589.955	1607.354	0°02'59"	0.99960055	4403149.785	506654.450	iDAR target with PK nail
200096	39°46'41.57663"	104°54'46.36328"	1595.744	1613.176	0°03'21"	0.99960060	4403145.438	507460.651	iDAR target with PK nail
200097	39°46'41.64922"	104°54'12.69971"	1599.548	1608.042	0°03'42"	0.99960084	4403148.499	508263.778	iDAR target with PK nail
200098	39°46'30.25633"	104°51'56.50495"	1594.000	1611.578	0°05'09"	0.99960163	4402801.432	511501.690	iDAR target with PK nail
200099	39°46'30.80399"	104°51'45.59639"	1597.479	1615.065	0°05'16"	0.99960170	4402818.709	511761.172	iDAR target with PK nail
200100	39°46'26.19150"	104°50'49.27424"	1612.624	1639.250	0°05'52"	0.99960211	4402678.680	513101.240	iDAR target with PK nail
200101	39°46'24.56871"	104°49'55.93738"	1609.035	1626.696	0°06'26"	0.99960254	4402538.432	514370.342	iDAR target with PK nail
200102	39°46'20.87354"	104°49'47.81243"	1609.789	1627.455	0°06'32"	0.99960261	4402517.366	514563.670	iDAR target with PK nail
200103	39°46'20.59265"	104°49'44.56271"	1610.119	1627.788	0°06'34"	0.99960264	4402508.855	514640.997	iDAR target with PK nail
200104	39°46'19.73849"	104°49'34.63445"	1611.326	1629.001	0°06'40"	0.99960272	4402482.973	514877.237	iDAR target with PK nail
200105	39°46'19.47593"	104°49'31.70973"	1611.669	1629.345	0°06'42"	0.99960275	4402474.987	514946.833	iDAR target with PK nail

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PROJECT COORDINATE TABLE

Point No.	Project Coordinates		Elev (ft) (NAVD88)	Description
	Northing (ft)	Easting (ft)		
200063	455805.91	661567.64	5256.50	panel
200064	453277.36	690801.70	5346.85	panel
200065	453460.70	689071.09	5338.64	panel
200066	454485.50	679491.37	5308.85	panel
200067	455543.64	662624.21	5259.75	panel
200068	455373.85	663652.84	5270.94	panel
200069	455377.48	664655.37	5272.39	panel
200070	455381.32	665718.99	5290.49	panel
200071	455385.13	666759.04	5278.31	panel
200072	455387.14	667478.86	5277.77	panel
200073	455391.17	668116.46	5281.30	panel
200074	455392.87	669144.93	5265.38	panel
200075	455380.10	670148.32	5243.53	panel
200076	455382.49	670498.93	5244.45	panel
200077	455370.99	670736.47	5245.41	panel
200078	455293.26	671501.40	5248.06	panel
200079	455186.34	672515.37	5252.21	panel
200080	455078.48	673502.25	5254.97	panel
200081	454981.66	674294.51	5251.36	panel
200082	454931.49	674556.90	5251.78	panel
200083	454815.65	675560.54	5257.44	panel
200084	454697.82	676576.77	5267.79	panel
200085	454603.06	677486.00	5273.15	panel
200086	454255.08	680724.32	5298.59	panel
200087	454149.74	681756.92	5303.99	panel
200088	454040.32	682746.57	5308.85	panel
200089	453931.19	683741.84	5327.09	panel
200090	453820.41	684752.21	5352.76	panel
200091	453694.42	685761.16	5358.20	panel
200092	453584.04	686757.54	5349.88	panel
200093	453472.06	687796.15	5333.50	panel
200094	455652.29	662213.16	5256.93	panel</



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Sheet Revisions

Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Coordinate Tables

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-006			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	07-10-18	3.06 of 3.16	3.06

GEODETIC COORDINATE TABLE

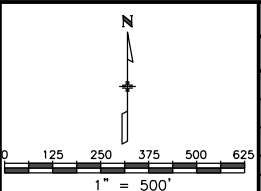
Point No.	Geodetic Coordinates NAD-83(1992)		Elip Height (m)	Ortho Height (NAVD88) (m)	Mapping Angle	Grid Scale Factor	NAD 83(1992) UTM ZONE 13 NORTH		Description
	Latitude (N)	Longitude (W)					Northing (m)	Easting (m)	
200106	39°46'18.05386"	104°49'19.97946"	1612.372	1630.055	0°06'49"	0.99960285	4402431.724	515225.980	iDAR target with PK nail
200107	39°46'17.12477"	104°49'07.12886"	1614.470	1632.162	0°06'58"	0.99960257	4402403.691	515531.752	iDAR target with PK nail
200108	39°46'15.97978"	104°48'54.00452"	1616.025	1633.725	0°07'06"	0.99960309	4402369.031	515844.052	iDAR target with PK nail
200109	39°46'15.38664"	104°48'45.42066"	1616.971	1634.676	0°07'12"	0.99960317	4402351.169	516048.300	iDAR target with PK nail
200110	39°46'14.57383"	104°48'36.64049"	1617.859	1635.569	0°07'17"	0.99960325	4402326.551	516257.044	iDAR target with PK nail
200111	39°46'14.27032"	104°48'34.40656"	1617.952	1635.664	0°07'19"	0.99960328	4402317.306	516310.398	iDAR target with PK nail
200112	39°46'14.03664"	104°48'30.78457"	1618.672	1636.386	0°07'21"	0.99960331	4402310.251	516306.656	iDAR target with PK nail
Dahlia Scan Control									
701	39°46'46.81397"	104°53'34.31290"	1582.749	1600.116	0°02'37"	0.99960042	4403305.497	505844.174	1" brass plug
702	39°46'49.43106"	104°53'34.23425"	1582.524	1598.892	0°02'37"	0.99960042	4403386.182	505845.507	1" brass plug
703	39°46'49.24191"	104°55'59.59204"	1582.526	1598.894	0°02'38"	0.99960042	4403380.345	505862.891	1" brass plug
704	39°46'41.37951"	104°55'19.86338"	1583.496	1600.895	0°02'59"	0.99960055	4403138.624	506663.772	1" brass plug
705	39°46'43.10033"	104°55'19.86166"	1582.788	1600.188	0°02'59"	0.99960055	4403191.676	506663.767	1" brass plug
706	39°46'41.27666"	104°55'20.65760"	1583.256	1606.854	0°02'59"	0.99960054	4403135.437	506644.882	1" brass plug
707	39°46'41.19202"	104°54'45.97051"	1589.504	1606.997	0°03'21"	0.99960069	4403139.587	507489.817	1" brass plug
708	39°46'41.15858"	104°54'46.75512"	1589.611	1607.043	0°03'20"	0.99960068	4403132.638	507451.344	1" brass plug
709	39°46'43.66046"	104°54'46.76276"	1589.196	1606.630	0°03'20"	0.99960068	4403191.357	507451.106	1" brass plug
270 Interchange Control									
601	39°46'40.01297"	104°53'34.43372"	1581.728	1596.227	0°04'07"	0.99960104	4403099.084	509171.740	2" alum. cap "JACOBS CONTROL PT 601"
602	39°46'39.44337"	104°53'30.21066"	1582.511	1600.013	0°04'00"	0.99960106	4403081.644	509272.004	2" alum. cap "JACOBS CONTROL PT 602"
603	39°46'38.64781"	104°53'24.69685"	1582.232	1599.730	0°04'13"	0.99960109	4403067.277	509403.409	2" alum. cap "JACOBS CONTROL PT 603"
604	39°46'37.41389"	104°53'19.64734"	1582.589	1600.100	0°04'16"	0.99960112	4403019.385	509523.573	2" alum. cap "JACOBS CONTROL PT 604"
605	39°46'37.18178"	104°53'14.11531"	1590.510	1608.926	0°04'20"	0.99960116	4403012.393	509655.178	2" alum. cap "JACOBS CONTROL PT 605"
606	39°46'36.86417"	104°53'07.87120"	1586.036	1603.557	0°04'24"	0.99960118	4403002.790	509803.726	2" alum. cap "JACOBS CONTROL PT 606"
607	39°46'37.46083"	104°53'02.68075"	1583.019	1606.544	0°04'27"	0.99960121	4403021.340	509929.875	2" alum. cap "JACOBS CONTROL PT 607"
608	39°46'41.00938"	104°53'18.08454"	1588.255	1605.769	0°04'17"	0.99960113	4403130.278	509560.611	2" alum. cap "JACOBS CONTROL PT 608"
609	39°46'41.27460"	104°53'22.87778"	1583.708	1601.218	0°04'14"	0.99960110	4403138.313	509446.581	2" alum. cap "JACOBS CONTROL PT 609"
610	39°46'47.76448"	104°53'48.36757"	1579.205	1596.694	0°03'58"	0.99960096	4403337.670	508840.010	2" alum. cap "JACOBS CONTROL PT 610"
611	39°46'47.76442"	104°53'55.18354"	1584.237	1601.720	0°03'53"	0.99960093	4403337.483	508677.878	2" alum. cap "JACOBS CONTROL PT 611"
612	39°46'45.25786"	104°53'52.76910"	1586.684	1604.160	0°03'55"	0.99960094	4403260.272	508735.399	2" alum. cap "JACOBS CONTROL PT 612"
613	39°46'43.13562"	104°53'49.91112"	1588.128	1605.614	0°03'57"	0.99960095	4403194.922	508803.457	2" alum. cap "JACOBS CONTROL PT 613"
614	39°46'40.66421"	104°53'44.66013"	1586.989	1604.478	0°04'00"	0.99960098	4403118.874	508928.230	2" alum. cap "JACOBS CONTROL PT 614"
615	39°46'39.26535"	104°53'40.00202"	1585.103	1602.596	0°04'03"	0.99960101	4403075.878	509039.310	2" alum. cap "JACOBS CONTROL PT 615"
616	39°46'37.84861"	104°53'34.52688"	1582.267	1599.765	0°04'07"	0.99960104	4403032.356	509169.603	2" alum. cap "JACOBS CONTROL PT 616"
617	39°46'36.58927"	104°53'22.93293"	1587.484	1604.992	0°04'14"	0.99960110	4402991.399	509445.450	2" alum. cap "JACOBS CONTROL PT 617"

PROJECT COORDINATE TABLE

Point No.	Project Coordinates		Elev (ft) (NAVD88)	Description
	Northing (ft)	Easting (ft)		
708	455339.68	665946.12	5272.44	1" brass plug
709	455532.78	665945.33	5271.88	1" brass plug
270 Interchange Control				
601	455229.85	671584.12	5248.80	2" alum. cap "JACOBS CONTROL PT 601"
602	455172.60	671923.26	5249.38	2" alum. cap "JACOBS CONTROL PT 602"
603	455092.60	672354.88	5248.48	2" alum. cap "JACOBS CONTROL PT 603"
604	454968.20	672749.18	5249.66	2" alum. cap "JACOBS CONTROL PT 604"
605	454945.25	673161.23	5275.67	2" alum. cap "JACOBS CONTROL PT 605"
606	454913.72	673668.91	5261.00	2" alum. cap "JACOBS CONTROL PT 606"
607	454974.62	674060.43	5251.12	2" alum. cap "JACOBS CONTROL PT 607"
608	455332.26	672870.77	5268.26	2" alum. cap "JACOBS CONTROL PT 608"
609	455358.64	672466.41	5253.33	2" alum. cap "JACOBS CONTROL PT 609"
610	456013.12	670505.06	5238.49	2" alum. cap "JACOBS CONTROL PT 610"
611	456012.51	669972.79	5254.98	2" alum. cap "JACOBS CONTROL PT 611"
612	455759.03	670161.63	5263.01	2" alum. cap "JACOBS CONTROL PT 612"
613	455544.49	670365.06	5267.75	2" alum. cap "JACOBS CONTROL PT 613"
614	455294.82	670764.71	5264.03	2" alum. cap "JACOBS CONTROL PT 614"
615	455153.67	671159.36	5257.85	2" alum. cap "JACOBS CONTROL PT 615"
616	455010.78	671587.11	5248.56	2" alum. cap "JACOBS CONTROL PT 616"
617	454876.33	672452.70	5265.71	2" alum. cap "JACOBS CONTROL PT 617"

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Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
07/05/23	AS-BUILT	MSC						



Project Control Diagram			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-008			
Project Code:	Last Mod. Date:	Subset	Sheet No.
19631	07-10-18	3.08 of 3.16	3.08





Sheet Revisions

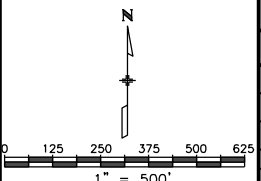
Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

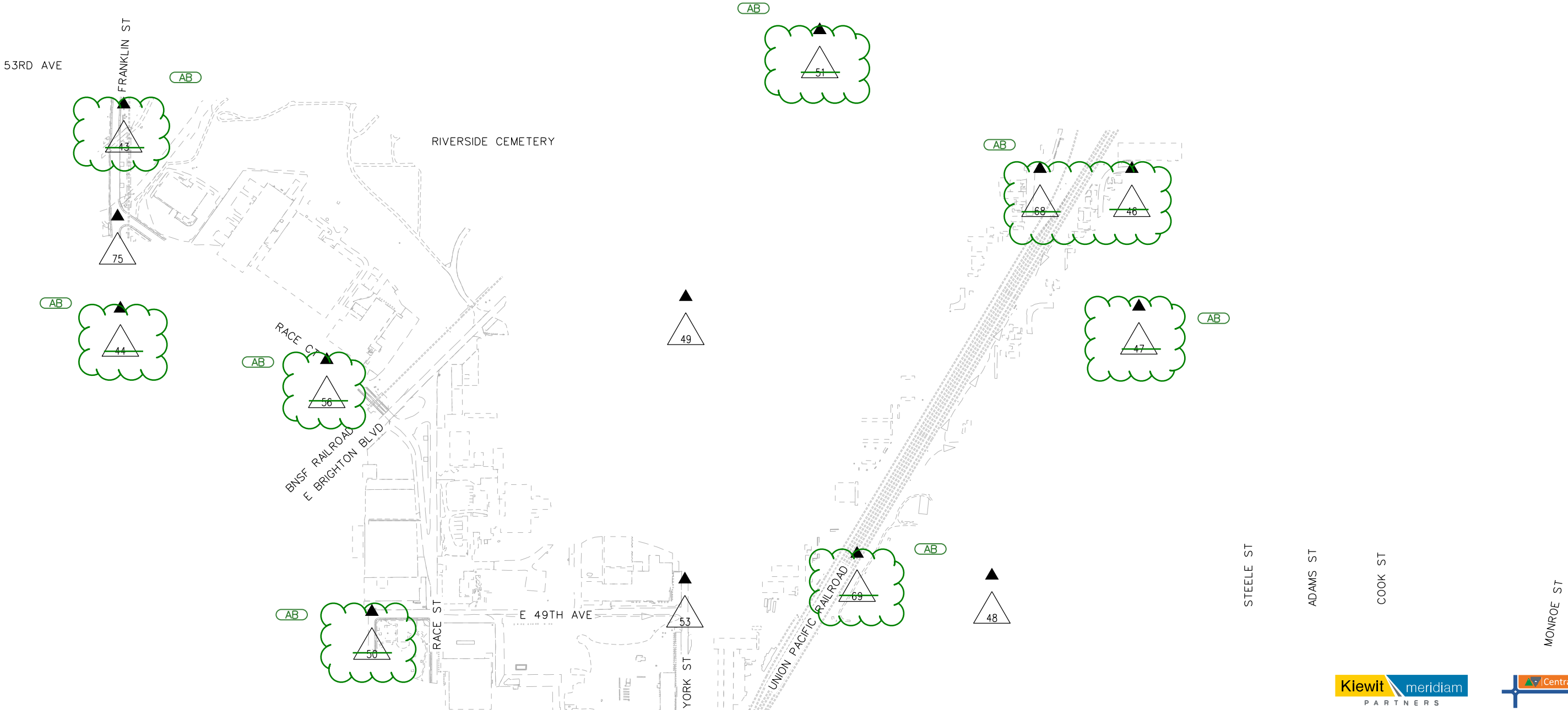


Project Control Diagram

Plan Sheet

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-009			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.09 of 3.16	Sheet No.: 3.09

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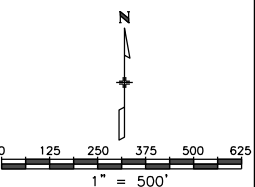
Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

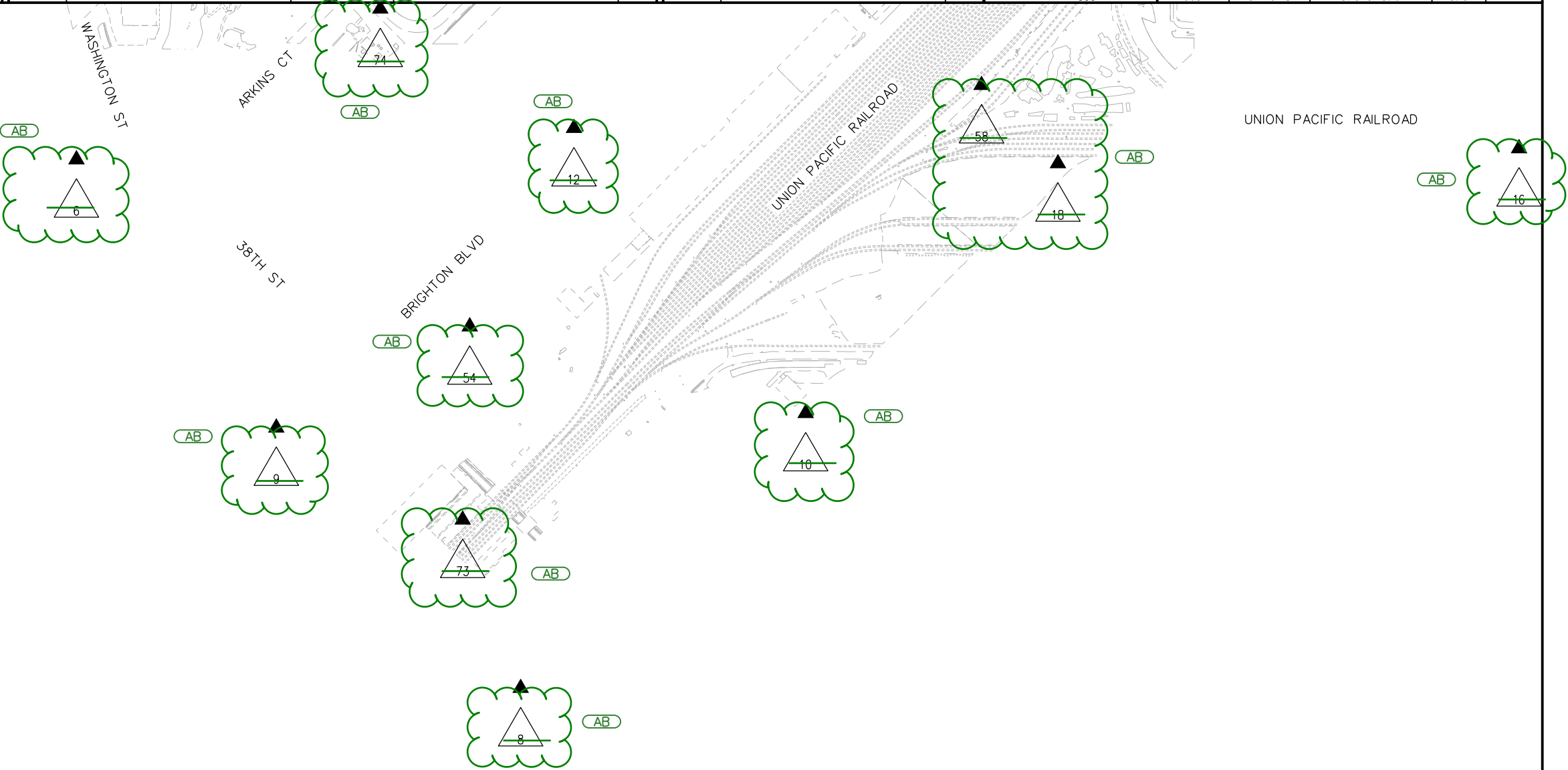


Project Control Diagram

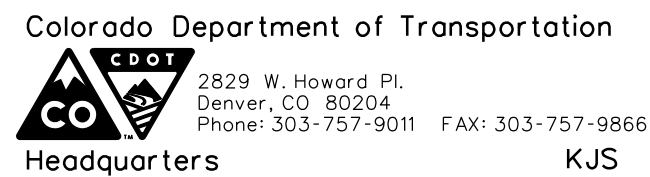
Plan Sheet

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-010			
Project Code: 19631	Last Mod. Date: 07-10-18	Subset: 3.10 of 3.16	Sheet No.: 3.10

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[illegible]

A graphic scale bar is shown below the map, with markings at 0, 125, 250, 375, 500, and 625 feet. Below the bar, it is labeled "1" = 500'". A north arrow is located above the scale bar, pointing towards the top of the page.

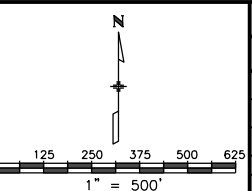
AS-BUILT



Sheet Revisions		
Date	Description	Initials
07/05/23	AS-BUILT	MSC

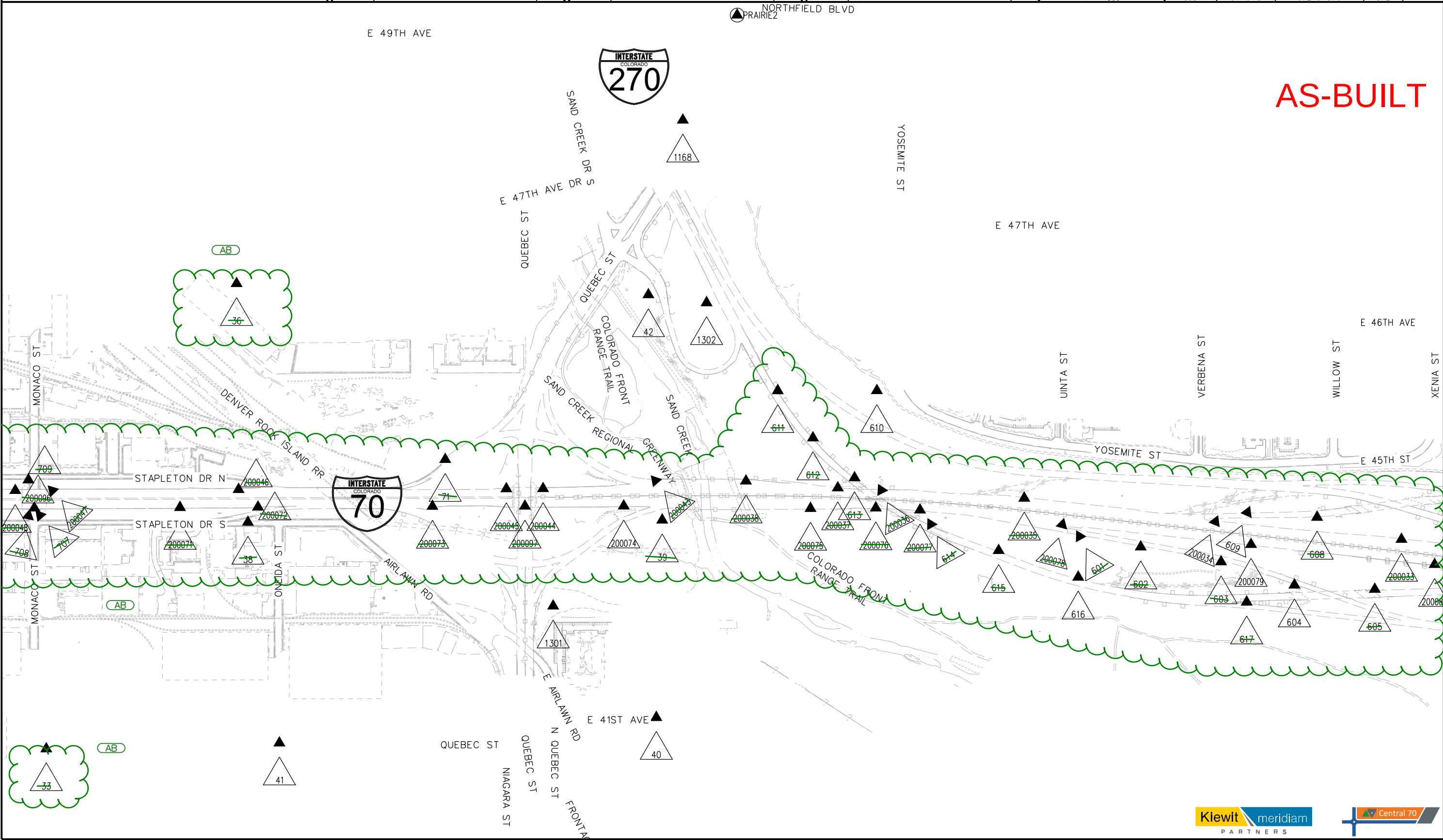
Sheet Revisions		
Date	Description	Initials

Sheet Revisions		
Date	Description	Initials



Project Control Diagram				
Plan Sheet				
Project Number: FBR 0704-234				
Project Location: I-70 CENTRAL CORRIDOR				
Project Sheet Number: PCD-012				
Project Code:	Last Mod. Date:	Subset	Sheet No.	
19631	07-10-18	3.12 of 3.16	3.12	

AS-BUILT





Sheet Revisions

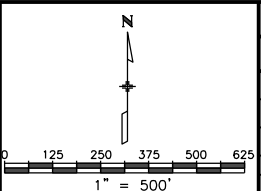
Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

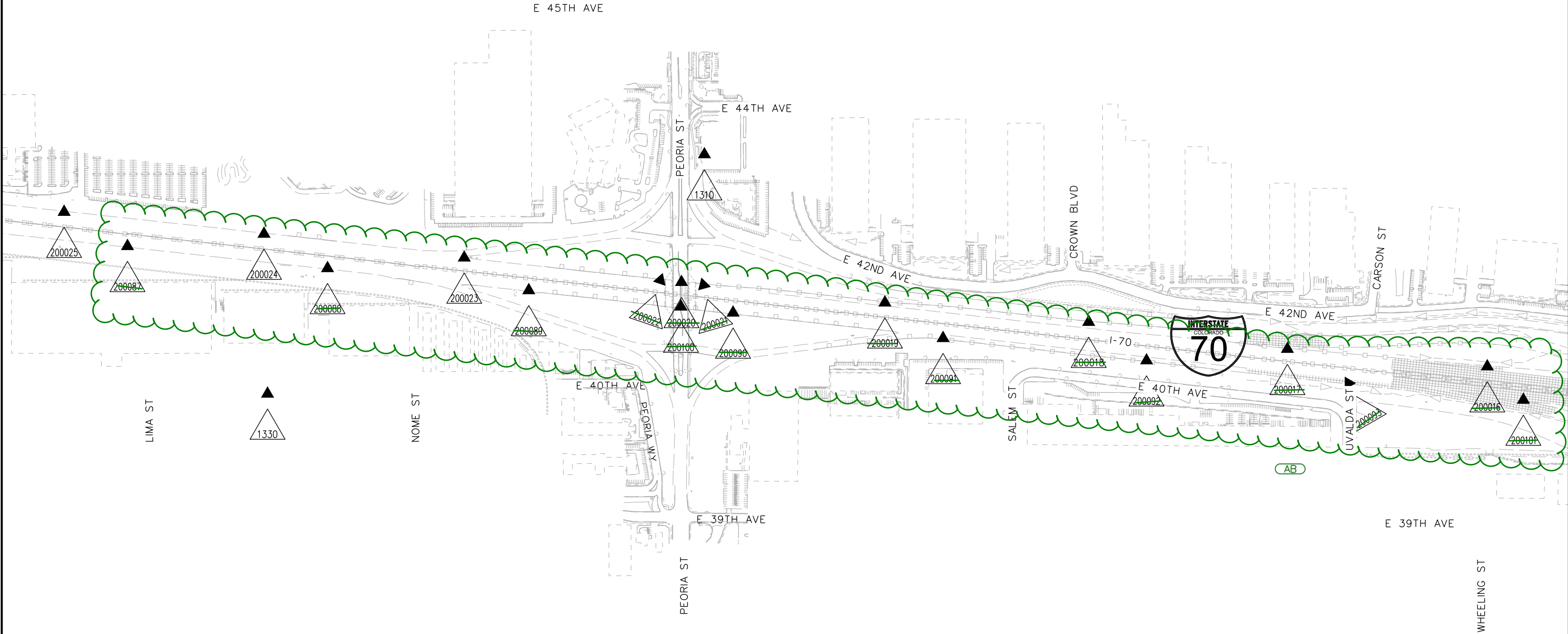


Project Control Diagram

Plan Sheet

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-014			
Project Code:	Last Mod. Date:	Subset	Sheet No.
19631	07-10-18	3.14 of 3.16	3.14

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Sheet Revisions

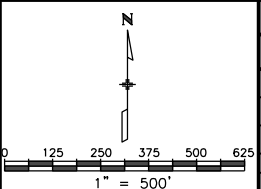
Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials



Project Control Diagram

Plan Sheet

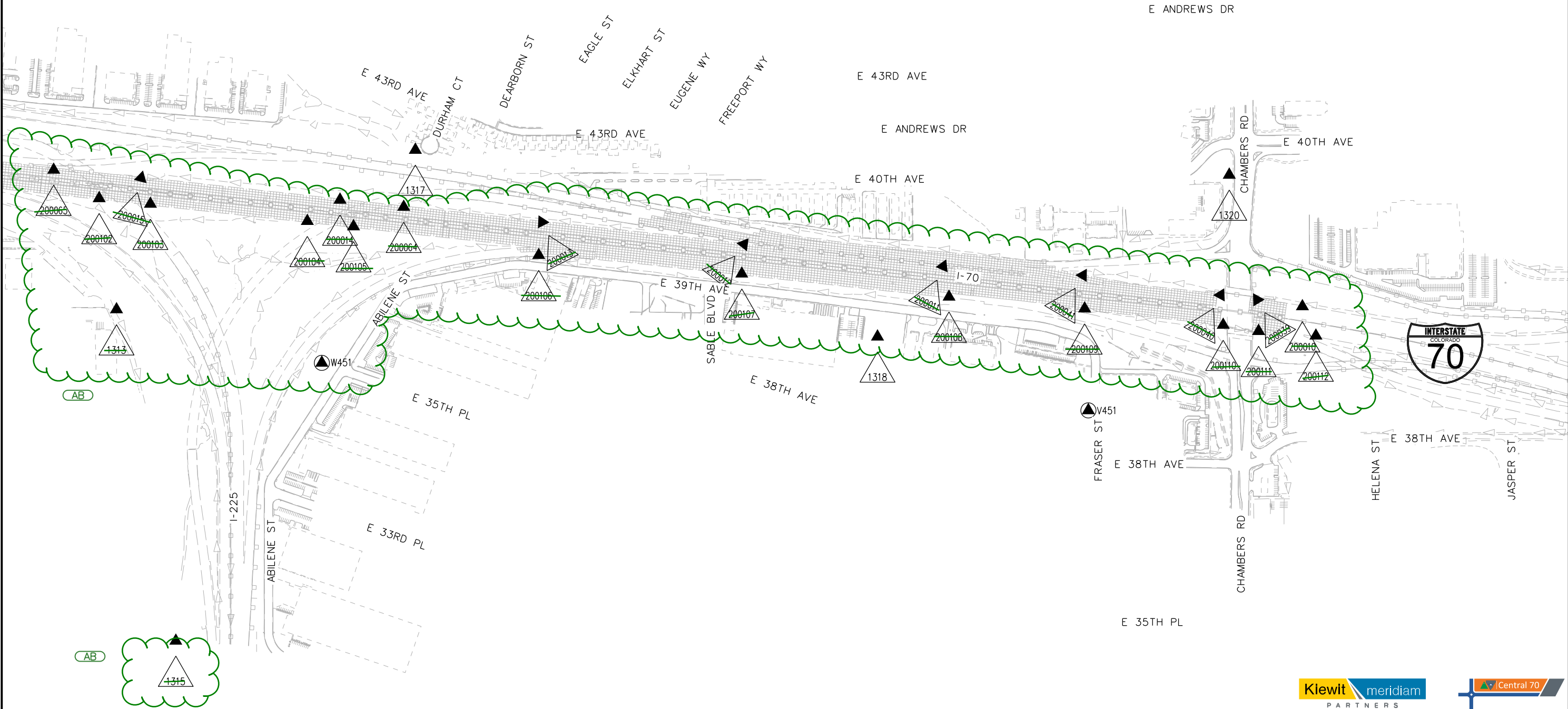
Project Number: FBR 0704-234

Project Location: I-70 CENTRAL CORRIDOR

Project Sheet Number: PCD-015

Project Code	Last Mod. Date	Subset	Sheet No.	
19631	07-10-18	3.15 of 3.16	3.15	

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Denver, CO 80204
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Headquarters

KJS

Sheet Revisions

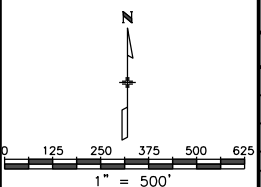
Date	Description	Initials
07/05/23	AS-BUILT	MSC

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

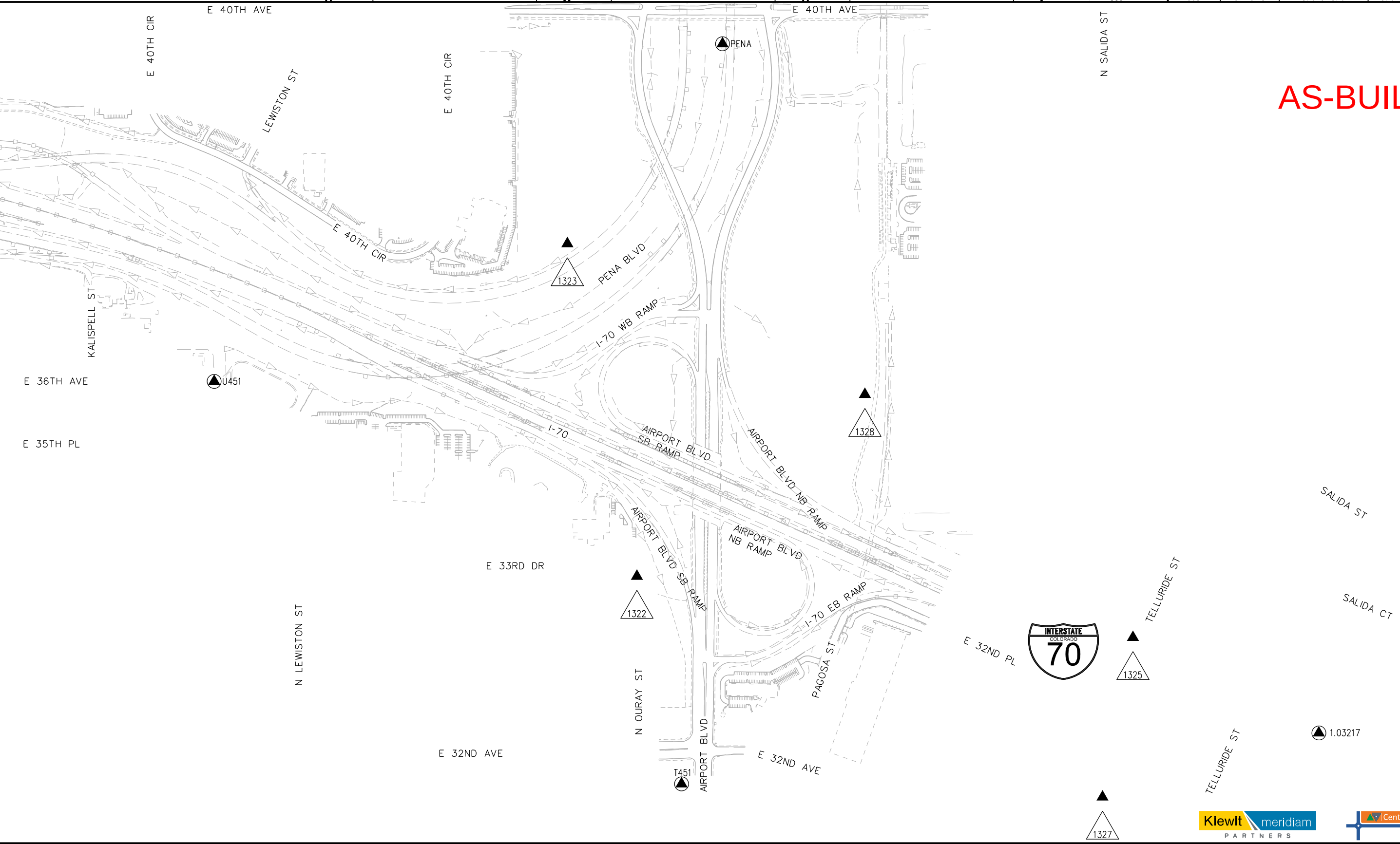


Project Control Diagram

Plan Sheet

Project Number: FBR 0704-234			
Project Location: I-70 CENTRAL CORRIDOR			
Project Sheet Number: PCD-016			
Project Code:	Last Mod. Date:	Subset	Sheet No.
19631	07-10-18	3.16 of 3.16	3.16

AS-BUILT



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425 Corporate Circle
Golden, CO 80401
Phone: 720 497-6983

Region 1

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

Date	Description	Initials
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Right of Way Plans

Monumentation Sheet

Project Number: FBR 0704-234

Project Location: Interstate 70 - Brighton Blvd to Quebec St, City and County of Denver

Project Code: 19631Last Mod. Date: April, 2024Sheet No.: 5.01

SURVEYOR STATEMENT FOR THE CALCULATED POSITIONS OF ROW MONUMENTS

I, Lee J Pennell, 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, the research and evaluation of the survey evidence were performed and the calculated positions of these R.O.W. monuments 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.

XXX

TABULATION OF R.O.W. MONUMENTS SET - PROJECT COORDINATES

Point No. Northing(ft)Easting(ft)Description

1709	456336.72	652326.25	TRUE
1709	456335.61	652324.66	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 1709 1 WC"
1920	456508.68	652681.18	TRUE
1920	456505.65	652681.16	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 1920 3 WC + PT 1921 2.2 WC"
1921	456503.46	652681.19	TRUE
2001	455734.16	650832.16	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2001"
2002	455812.99	651055.33	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2002"
2003	455835.63	651151.30	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2003"
2025	456302.22	657498.14	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2025" IN RANGE BOX
2026	456301.98	657578.14	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2026"
2050	455594.84	657901.32	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2050"
2051	455655.00	657836.36	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2051"
2054	455906.15	657711.49	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2054"
2072	455960.48	656580.13	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2072"
2073	455960.68	656520.13	TRUE
2073	455960.70	656521.14	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2073 1 WC"
2085	455662.62	655540.40	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2085"
2129	455655.17	658488.66	NOT SET ACCESS RESTRICTIONS
2154	455780.47	658538.90	NOT SET FOUND #3 REBAR
2171	455782.53	662498.42	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2171"
2172	455775.56	662514.42	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2172"
2173	455772.06	662514.41	TRUE
2173	455772.99	662514.36	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2173 1 WC"
2174	455569.79	663330.51	NOT SET/LOCATED IN INTERSECTION
2185	455565.32	663330.50	NOT SET LOCATED IN INTERSECTION
2187	455579.74	667370.29	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2187"
2198	455580.59	667600.74	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2198"
2211	456478.06	652509.48	TRUE
2211	456478.11	652508.46	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2211 1 WC"
2264	455974.85	656783.02	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2264"
2322	455945.85	656782.89	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2322"
2323	455945.80	656795.89	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2323"
2380	455778.58	662498.42	TRUE
2380	455779.58	662498.42	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2380 1 WC"
2386	455573.34	664544.04	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2386"
2399	455590.11	663526.15	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 38206 PT 2399 + PT 3296 4.1" WC"
2400	455569.14	663644.47	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2400"
2401	455566.57	663686.80	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2401"

XXX

TABULATION OF R.O.W. MONUMENTS SET - PROJECT COORDINATES

Point No. Northing(ft)Easting(ft)Description

2420	455569.58	664544.03	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2420"
2431	455573.34	664663.2	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2431"
2432	455584.2	664730.97	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2432"
2458	455578.47	667025.05	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2458"
2459	455593.77	667103.58	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2459"
2460	455593.9	667173.5	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2460"
2592	455325.84	663067.74	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2592"
2593	455312.39	663111.72	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2593"
2594	455305.22	663150.94	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2594"
2595	455281.70	663245.83	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2595"
2634	456000.16	653020.00	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2634"
2635	455953.94	653022.00	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2635"
2636	455788.45	652986.15	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2636"
2680	455270.50	663382.63	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2680"
2720	455685.03	655653.53	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2720"
2721	455662.29	655676.15	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2721"
2834	455519.57	658001.31	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2834"
2850	455281.03	667721.28	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2850"
2872	456246.86	651182.43	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2872"
2895	455705.10	650702.37	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2895"
2896	455835.51	651280.50	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2896"
2897	455992.20	652868.89	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2897"
2898	455835.3	651532.02	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2898"
2899	455837.29	651615.51	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2899"
2900	455967.28	651986.38	NOT SAFE TO SET TOO CLOSE TO RAILROAD TRACKS
2901	456269.09	651429.25	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2901"
2902	456264.74	651429.26	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2902"
2908	456278.29	653593.31	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2908"
2909	456277.27	654011.98	TRUE
2909	456277.18	654009.95	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2909 2 WC"
2910	456312.26	654012.06	NOT SET/ BRICK PAVERS UNSTABLE FOR CA²
2911	456312.18	654043.59	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2911"
2916	456251.43	654422.72	TRUE
2916	456251.32	654419.62	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2916 3 WC"
2917	456270.94	654422.77	SET CDOT TYPE 1 ROW MON 3 1/4" AC "PLS 33206 PT 2917" IN RANGE BOX
2918	456270.48	654668.87	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2918"
2925	456285.51	655116.86	SET CDOT TYPE 5S 1" BRASS PLUG STAMPED "CDOT PT 2925"

General Notes:

1. Monuments were set at angle points on the right-of-way that are accessible and unobstructed.

2. Refer to the M-629-1 Survey Monuments of the Standard Plans found in The Colorado Department of Transportation, M & S Standards for survey monument descriptions.

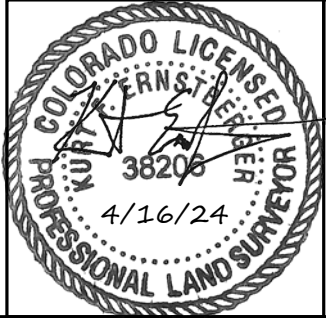
3.This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDOT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.

COORDINATE DATUM: Project coordinates are modified UTM, Zone 13 North, NAD '83/(92) system. The combined elevation/scale factor used to modify the coordinates from UTM grid to project coordinates is 1.0006504025. The resulting project coordinates are truncated by 14,000,000sft in the Northing and 1,000,000sft in the easting and after converting from UTM coordinates to project coordinates.
Project Coordinates Northing US Survey Feet = (UTM Coordinate Northing * 1.000650402 - 14,000,000).
Project Coordinates Easting US Survey Feet = (UTM Coordinate Easting * 1.000650402 - 1,000,000).

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.

QUANTITY OF MONUMENTS SET

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	5	5(S)	6
REFERENCE										
ROW	162								81	
CONTROL										
ALIQUOT CORNER										
PERMANENT EASEMENT										
PROJECT POINTS										
WITNESS POST (REQUIRED)										



SURVEYOR STATEMENT FOR SET R.O.W. MONUMENTS

I, Kurt Ernstberger, 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 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 and the field survey was performed 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.

TABULATION OF R.O.W. INFORMATION ONLY POINTS - PROJECT COORDINATES POINTS GROUPED BY PARCEL NUMBERS GEOGRAPHICALLY LOCATED WEST TO EAST					TABULATION OF R.O.W. INFORMATION ONLY POINTS - PROJECT COORDINATES POINTS GROUPED BY PARCEL NUMBERS GEOGRAPHICALLY LOCATED WEST TO EAST					TABULATION OF R.O.W. INFORMATION ONLY POINTS - PROJECT COORDINATES POINTS GROUPED BY PARCEL NUMBERS GEOGRAPHICALLY LOCATED WEST TO EAST				
Point No.	Northing(ft)	Easting(ft)	Parcel Number(s)		Point No.	Northing(ft)	Easting(ft)	Parcel Number(s)		Point No.	Northing(ft)	Easting(ft)	Parcel Number(s)	
XXXX	3066	456311.46	650582.38	318R-EX	XXXX	1846	456275.66	651482.29	RW-1Rev3	XXXX	3145	456315.38	653219.15	RW-1ERev, 52-EX
	3067	456312.96	650627.51	318R-EX		3158	456310.89	651482.20	RW-1Rev3, RW-9Rev		1947	456267.63	653219.02	RW-1ERev
	3068	456275.56	650621.91	318R-EX		3159	456306.33	651486.80	RW-1Rev3, RW-9Rev		1948	456267.57	653279.02	RW-1ERev
	3099	456368.50	650582.24	318R-EX, RW-1Rev		3314	456310.63	651597.12	RW-1Rev3, RW-9Rev		2906	456284.57	653279.07	RW-1ERev, 55-EX
	3098	456371.96	650591.67	318R-EX, RW-1Rev		3001	456325.90	651597.09	RW-1Rev3, RW-9Rev		2937	456284.29	653399.20	RW-1ERev, 55-EX
	3097	456371.60	650733.51	318R-EX, RW-1Rev		1887	456325.92	651607.09	RW-1Rev3		1951	456262.29	653399.14	RW-1ERev
	3096	456353.49	650747.52	318R-EX, RW-1Rev		3315	456311.02	651607.12	RW-1Rev3, RW-15Rev		1952	456262.26	653413.14	RW-1ERev
	3095	456321.44	650739.28	318R-EX, RW-1Rev		3316	456315.36	651718.50	RW-1Rev3, RW-15Rev		2938	456284.26	653413.19	RW-1ERev, 60-EX
	3063	456409.64	650582.14	325-EX		3003	456328.40	651722.00	RW-1Rev3, RW-15Rev		2907	456283.97	653533.32	RW-1ERev, 60-EX
	3064	456397.61	650587.90	325-EX		1849	456301.27	651722.06	RW-1Rev3		1955	456265.94	653533.28	RW-1ERev, PE-10H
	3065	456394.09	650600.46	325-EX		1850	456301.43	651782.06	RW-1Rev3		1956	456265.79	653593.28	RW-1ERev, PE-10H
	3069	456408.09	650697.12	325-EX		3317	456329.95	651782.00	RW-1Rev3, RW-21Rev		3360	456277.94	652965.19	PE-10F
	3102	456382.69	650697.18	325-EX, RW-1Rev		3320	456318.55	651800.50	RW-1Rev3, RW-21Rev		3361	456276.88	652998.85	PE-10F
	3101	456382.95	650594.93	325-EX, RW-1Rev		3318	456322.32	651897.12	RW-1Rev3, RW-21Rev		3362	456256.88	652998.50	PE-10F
	3100	456390.60	650582.19	325-EX, RW-1Rev		3131	456351.66	651897.05	RW-1Rev3, RW-21Rev		3357	456261.91	652833.56	PE-10F
	3072	456423.40	650707.08	20-EX		3005	456351.68	651902.05	RW-1Rev3		3358	456282.05	652833.91	PE-10F
	3106	456423.55	650765.54	20-EX, RW-1Rev		3006	456326.72	651902.11	RW-1Rev3		3359	456279.99	652899.67	PE-10F
	3105	456393.47	650757.80	20-EX, RW-1Rev		3321	456326.74	651910.15	RW-1Rev3, 23-EX		3363	456251.40	653180.52	PE-10G
	3104	456382.58	650743.72	20-EX, RW-1Rev		3132	456322.83	651910.16	RW-1Rev3, 23-EX		3364	456267.67	653180.90	PE-10G
	3103	456382.67	650707.18	20-EX, RW-1Rev		3133	456325.13	651969.18	RW-1Rev3, 23-EX		3365	456267.51	653341.84	PE-10G
	1819	456398.40	650697.14	RW-1Rev		3134	456325.57	652022.21	RW-1Rev3, 23-EX		3366	456247.67	653341.37	PE-10G
	1822	456398.42	650707.14	RW-1Rev		1855	456327.04	652022.21	RW-1Rev3, 23-EX		3013	456375.43	653099.35	52-EX
	2874	456423.60	650782.79	RW-1Rev		1856	456327.20	652082.21	RW-1Rev3		3014	456375.15	653219.31	52-EX
	2876	456498.43	650799.82	RW-1Rev		3141	456343.54	652082.17	RW-1Rev3, RW-28Rev		3367	456245.99	653518.70	PE-10H
	3073	456554.12	650806.05	RW-1Rev		2521	456334.02	652096.91	RW-1Rev3, RW-28Rev		3368	456265.97	653518.80	PE-10H
	3074	456573.51	650810.83	RW-1Rev		2520	456344.99	652196.95	RW-1Rev3, RW-28Rev		1598	456287.57	653279.08	55-EX
	3075	456573.50	650807.05	RW-1Rev		2518	456372.44	652196.88	RW-1Rev3, RW-28Rev		1599	456287.29	653399.20	55-EX
	3076	456598.48	650811.63	RW-1Rev		3008	456372.45	652201.88	RW-1Rev3		1603	456287.26	653413.20	60-EX
	3077	456573.51	650811.69	RW-1Rev		3009	456402.39	652201.80	RW-1Rev3		1604	456286.97	653533.33	60-EX
	3078	456573.53	650821.69	RW-1Rev		3136	456402.41	652208.54	RW-1Rev3, 29-EX		3160	456246.29	653458.77	PE-10S
	1825	456423.70	650822.06	RW-1Rev		3137	456346.75	652208.68	RW-1Rev3, 29-EX		3165	456300.67	654181.42	PE-10S
	3107	456423.84	650875.78	RW-1Rev, 11-EX		3138	456393.59	652317.74	RW-1Rev3, 29-EX		3166	456300.67	654156.16	PE-10S
	3108	456345.30	650868.96	RW-1Rev, 11-EX		1860	456402.71	652321.59	RW-1Rev3, 29-EX		3197	456256.76	654156.06	PE-10S
	3109	456311.75	650865.18	RW-1Rev, 11-EX		1861	456402.87	652381.59	RW-1Rev3, 169-EX		3198	456256.76	654181.32	PE-10S
	1826	456423.86	650882.06	11-EX		2633	456251.55	651302.39	RW-1Rev3		3167	456251.33	654466.97	PE-10S
	3079	456406.89	650882.10	11-EX		1839	456275.17	651302.33	RW-1Rev3		3168	456013.31	654466.97	PE-10S
	1829	456355.50	650997.20	11-EX, RW-12Rev		1840	456275.19	651307.33	RW-1Rev3, 6-EX		3171	456040.67	653458.77	PE-10S
	3204	456311.25	650997.31	11-EX, RW-12Rev		3325	456266.93	651336.04	RW-1Rev3, 6-EX		2912	456327.18	654043.62	RW-1FRev
	3195	456311.59	651122.28	11-EX, RW-12Rev		3000	456325.59	651482.17	RW-9Rev		2913	456327.14	654058.62	RW-1FRev
	1830	456351.04	651007.21	RW-12Rev		3002	456328.09	651607.08	RW-15Rev		2914	456352.13	654058.68	RW-1FRev
	3080	456374.25	651007.15	RW-12Rev		3004	456351.35	651781.95	RW-21Rev		2915	456351.83	654183.75	RW-1FRev
	3081	456374.26	651012.15	RW-12Rev		3007	456372.13	652082.09	RW-28Rev		1612	456301.90	654226.95	RW-1ERev2
	3192	456347.30	651012.21	RW-12Rev, 12-EX		3010	456440.72	652381.49	169-EX		1964	456276.75	654226.89	RW-1ERev2
	3193	456327.35	651033.27	RW-12Rev, 12-EX		3011	456440.82	652418.49	169-EX		3314	456335.63	655060.56	RW-1ERev2, 1E-EX
	3194	456327.59	651122.24	RW-12Rev, 12-EX		3012	456477.82	652418.40	169-EX		3315	456341.31	655051.05	RW-1ERev2, 1E-EX
	3082	456349.29	651012.21	12-EX		1922	456504.03	652900.24	RW-1ERev		1661	456309.67	654990.42	RW-1ERev2
	3083	456349.59	651122.18	12-EX		1939	456263.36	652899.62	RW-1ERev, PE-10F		3174	456352.61	654990.54	RW-1ERev2, 83-EX
	1833	456294.65	651122.32	RW-1Rev2		1940	456263.21	652965.16	RW-1ERev, PE-10F		3176	456331.77	654964.23	RW-1ERev2, 83-EX
	1834	456294.81	651182.32	RW-1Rev2		2903	456298.22	652965.23	RW-1ERev		3177	456332.26	654890.50	RW-1ERev2, 83-EX
	3084	456279.19	651182.36	16-EX		2904	456297.95	653085.17	RW-1ERev		1981	456284.72	654890.37	RW-1ERev2
	2632	456249.54	651251.11	16-EX		1943	456262.94	653085.09	RW-1ERev		1980	456284.77	654874.37	RW-1ERev2
	2893	455495.25	650368.38	RW-1Rev1		1944	456262.90	653099.09	RW-1ERev		3400	456332.69	654874.50	RW-1ERev2, 81-EX
	2894	455702.82	650670.24	RW-1Rev1		3142	456295.71	653099.16	RW-1ERev, 52-EX		3401	456331.38	654776.42	RW-1ERev2, 81-EX
	1881	455749.97	650622.27	RW-1Rev1		3143	456294.31	653152.87	RW-1ERev, 52-EX		2924	456332.52	654766.60	RW-1ERev2, 81-EX
	1845	456275.50	651422.29	RW-1Rev3, 6-EX		3144	456296.69	653198.26	RW-1ERev, 52-EX		3402	456346.26	654749.54	RW-1ERev2, 81-EX

[illegible]

9/11/2024 pennell11:45:42 AM C:\Users\pennell\Documents\Projects\70\19414\RDW_Survey\Drawings\RDW_PlanSet\ORD 1010\19631row_monumentation_1010.dgn

Colorado Department of Transportation



425 Corporate Circle
Golden, CO 80401
Phone: 720 497-6983

Region 1

DMC

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

Right of Way Plans			
Monumentation Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70 - Brighton Blvd to			
Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Sheet No.	
19631	Sept. 25, 2024		5.07

TABULATION OF R.O.W. INFORMATION ONLY POINTS - PROJECT COORDINATES
POINTS GROUPED BY PARCEL NUMBERS GEOGRAPHICALLY LOCATED WEST TO EAST
Point No. Northing(ft) Easting(ft) Parcel Number(s)

○
XXXX

2762	455574.10	665604.97	RW-1JRev
2763	455576.10	665604.96	RW-1JRev
2764	455577.05	665858.14	RW-1JRev
2765	455580.16	665891.58	RW-1JRev
2753	455609.55	665926.36	RW-1JRev
2754	455574.44	665926.32	RW-1JRev
2186	455574.58	665966.32	RW-1JRev
2453	455574.80	666026.32	RW-1JRev
2448	455606.23	666026.36	RW-1JRev
2449	455590.82	666035.81	RW-1JRev
2450	455577.81	666061.23	RW-1JRev
2451	455577.99	666137.60	RW-1JRev
2452	455575.62	666248.71	RW-1JRev



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

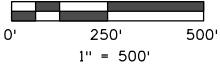
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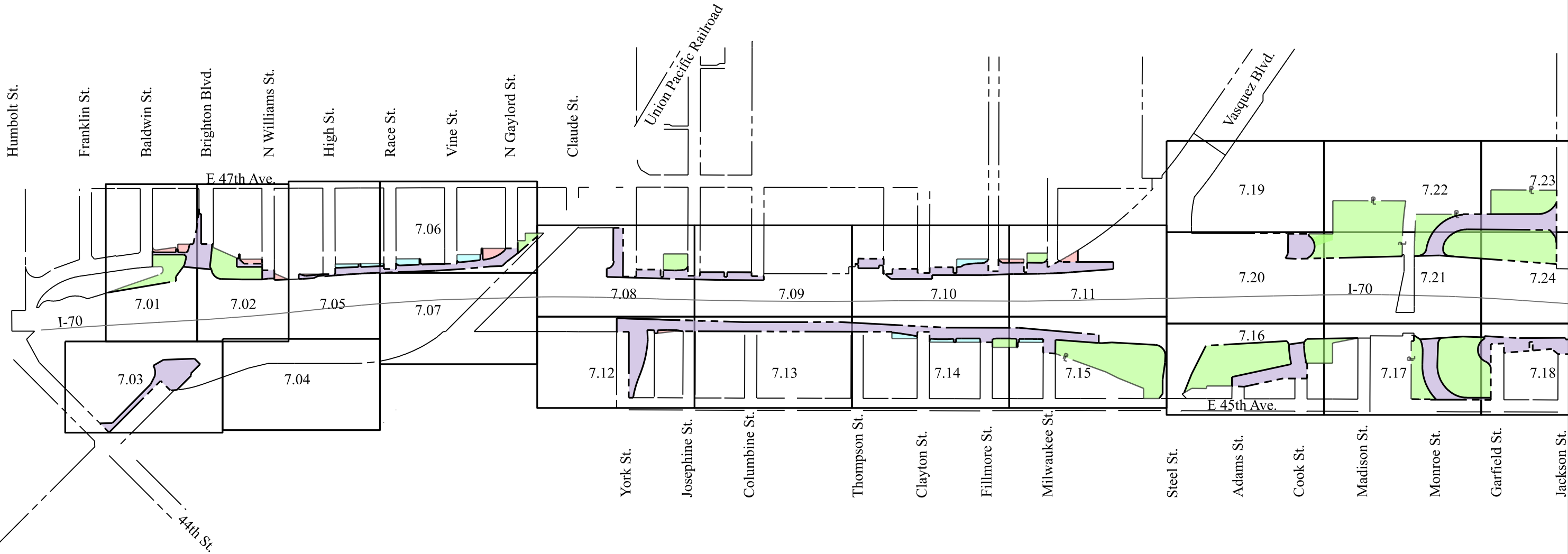
Right of Way Plans

Plan Sheet Layout

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code: 19631	Last Mod. Date: Sept. 25, 2024	Subset: 7A to 7C	Sheet No.: 7A



Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

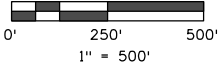
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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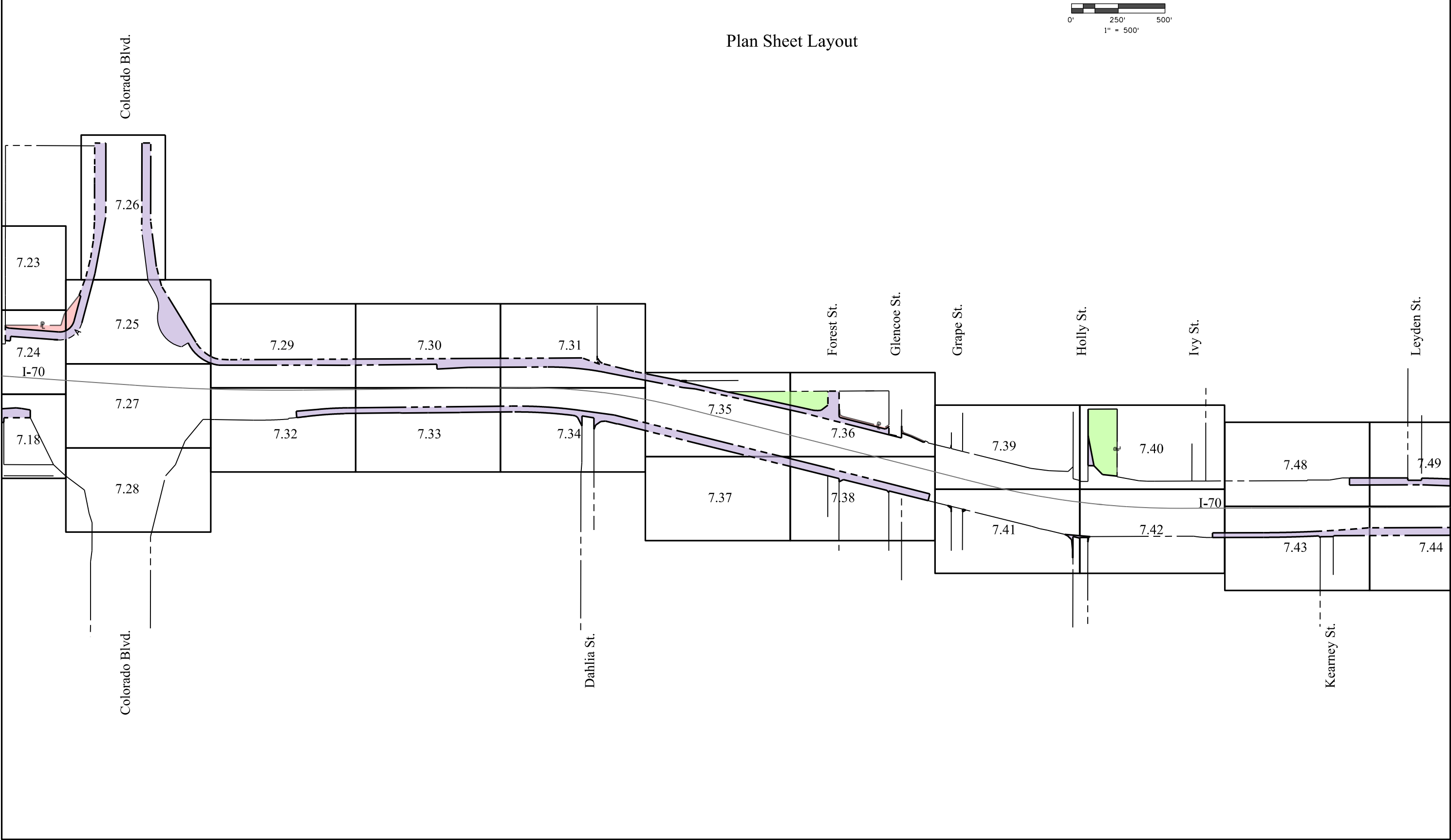
Right of Way Plans

Plan Sheet Layout

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7A to 7C	7B

Plan Sheet Layout

9/3/2024 10:08:10 AM C:\Users\pennell\Documents\Projects\70\19414\RDW_Survey\Drawings\RDW_Planset\ORD 1010\plansheetlayout.dgn





425 Corporate Circle
Golden, CO 80401
720 672-0231

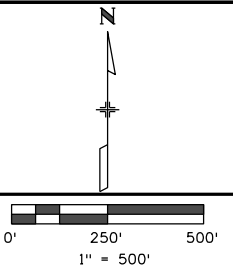
Region 1

DMC

Sheet Revisions		
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mm/dd/yy	XXXXXXXX	XXX

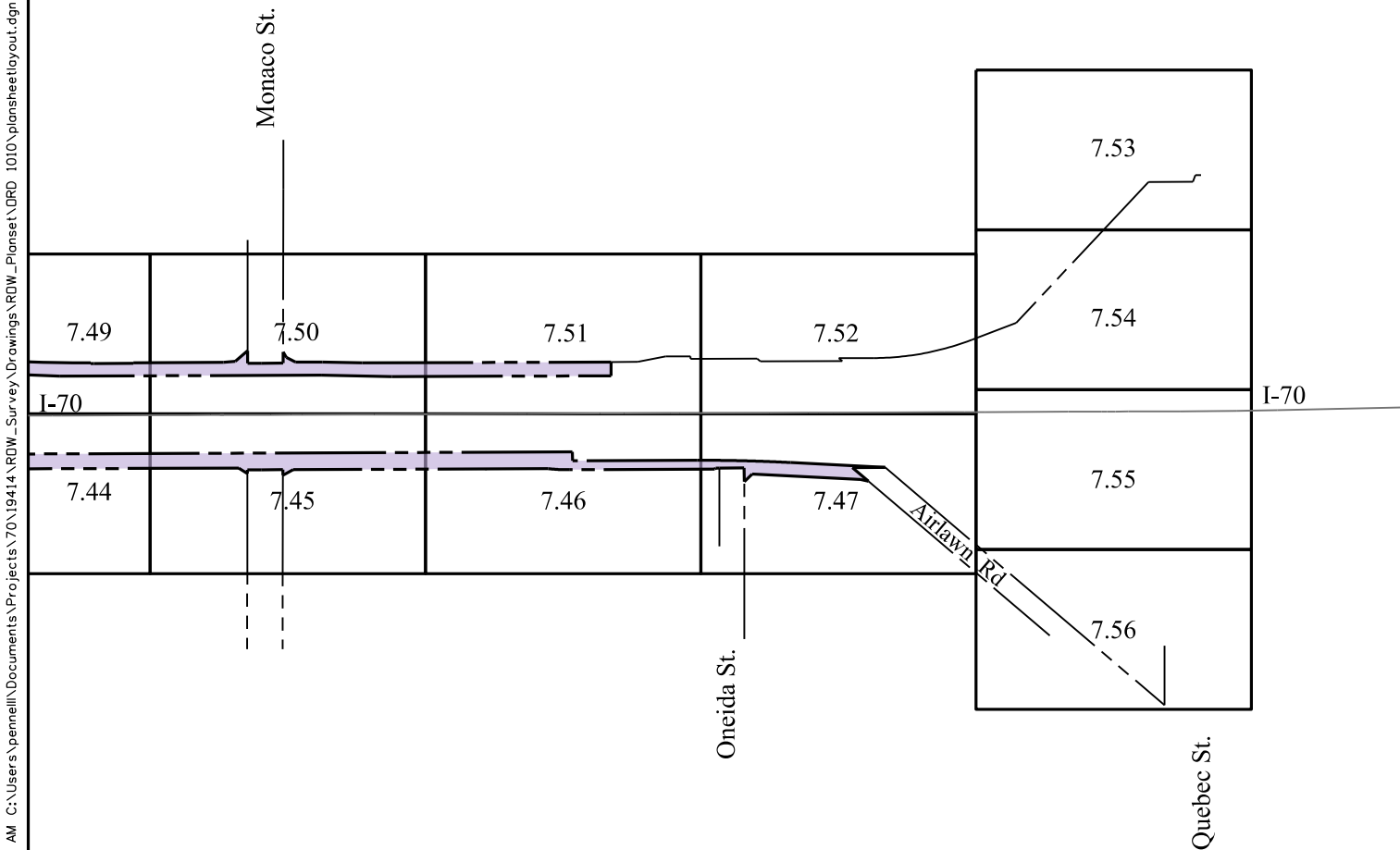
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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



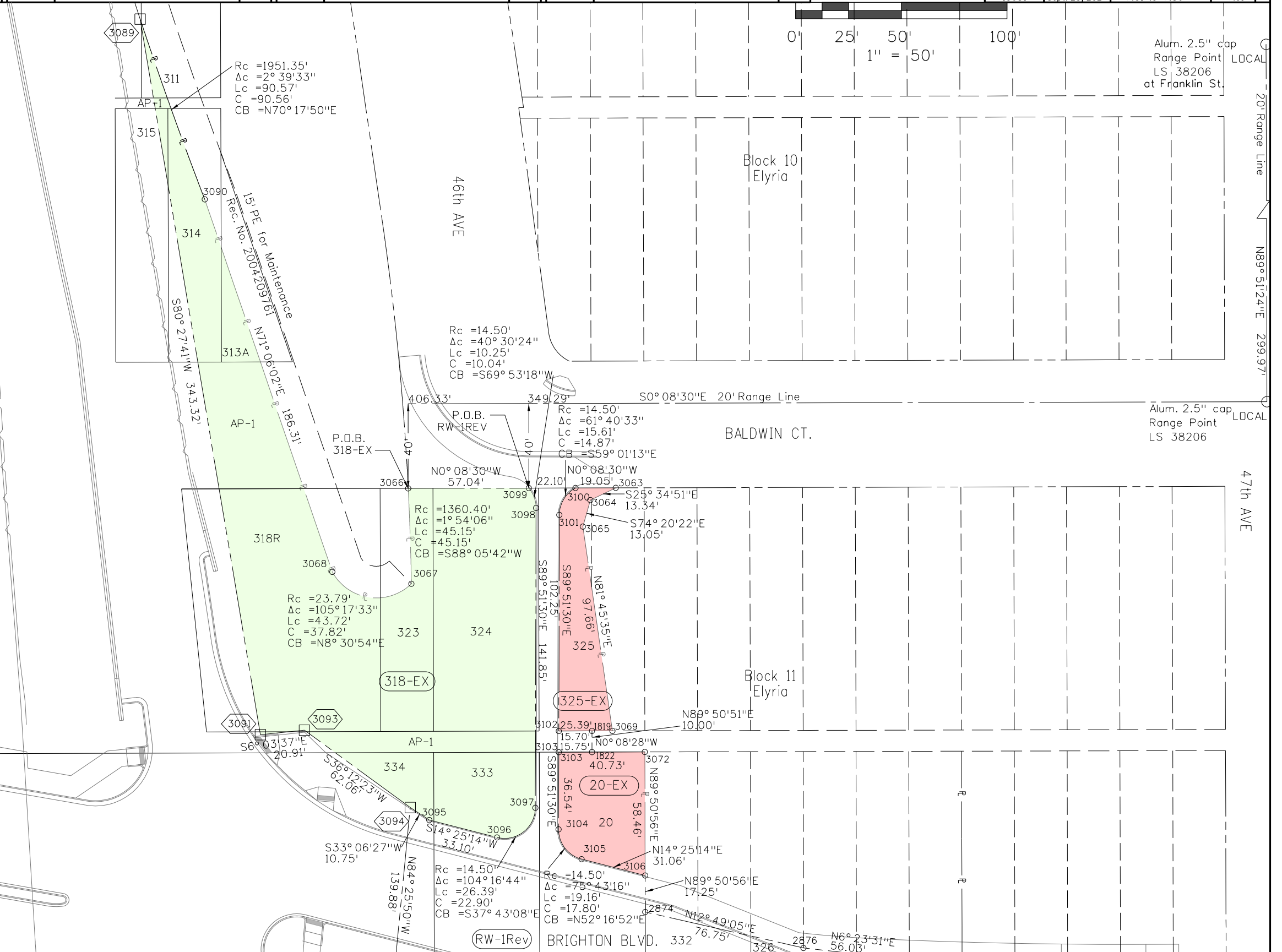
Right of Way Plans			
Plan Sheet Layout			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
1963I	Sept. 25, 2024	7A to 7C	7C

Plan Sheet Layout



[illegible]

Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.01





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

Right of Way Plans

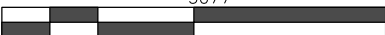
Plan Sheet

Project Number: FBR 0704-234

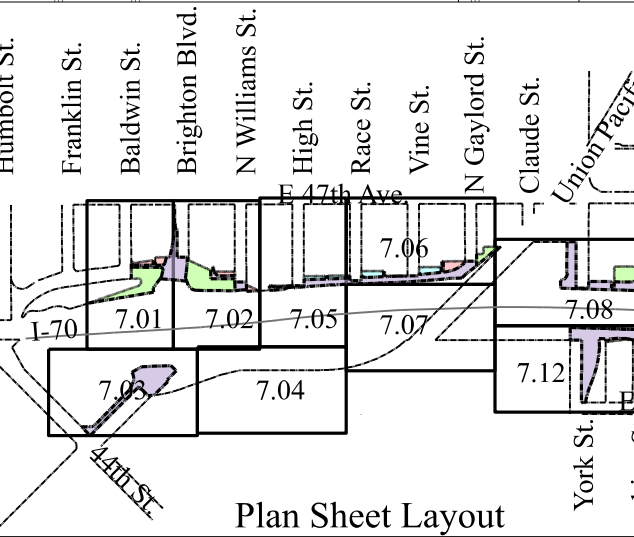
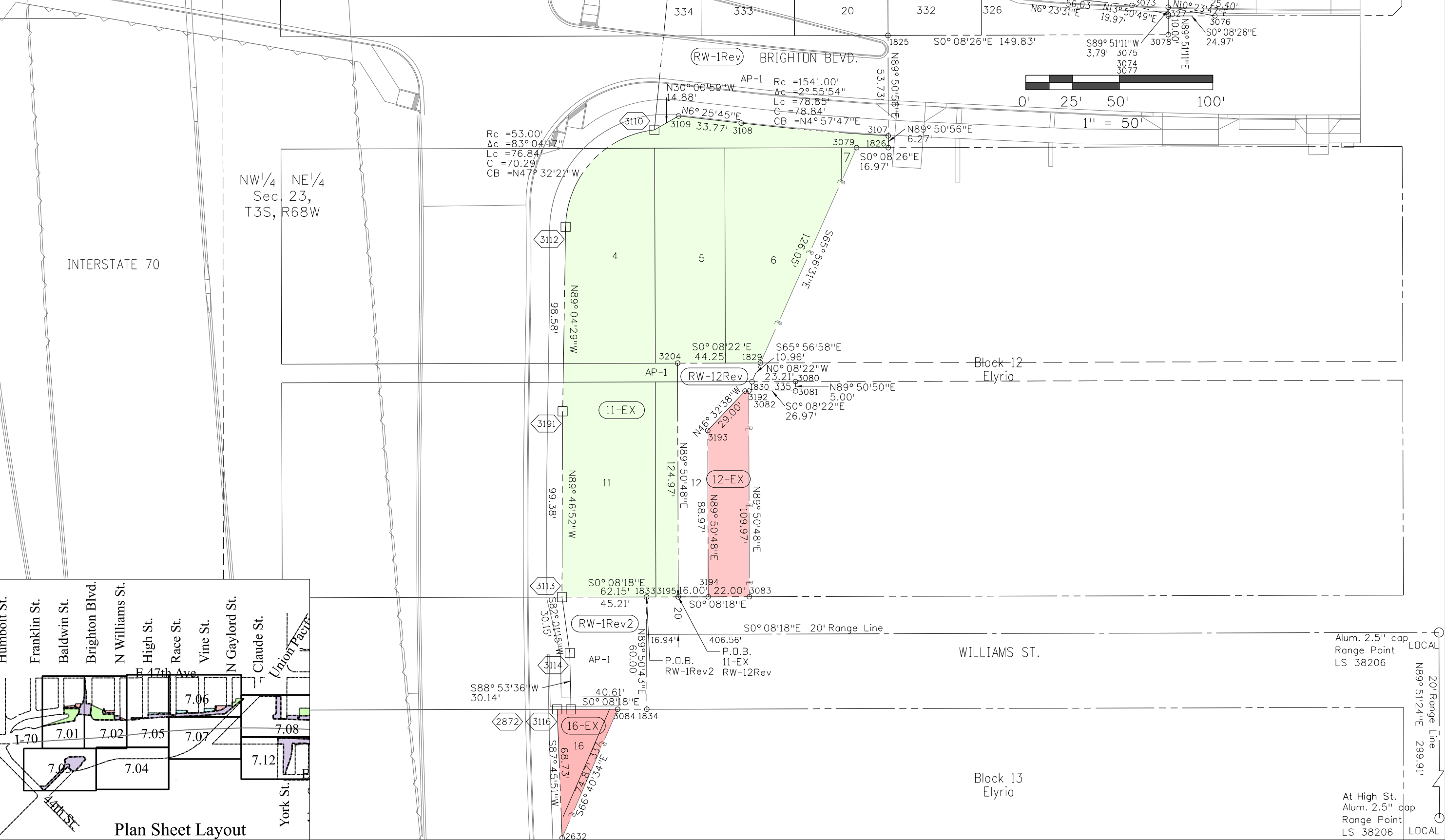
Project Location: Interstate 70

Brighton Blvd to Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.02



1" = 50'



Plan Sheet Layout

Alum. 2.5" cap
Range Point
LS 38206

At High St.
Alum. 2.5" cap
Range Point
LS 38206



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



Right of Way Plans

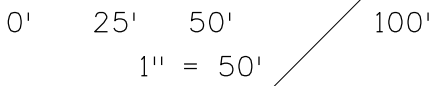
Plan Sheet

Project Number: FBR 0704-234

Project Location: Interstate 70

Brighton Blvd to Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.03



INTERSTATE 70

SW 1/4 NE 1/4
Sec. 23,
T3S, R68W

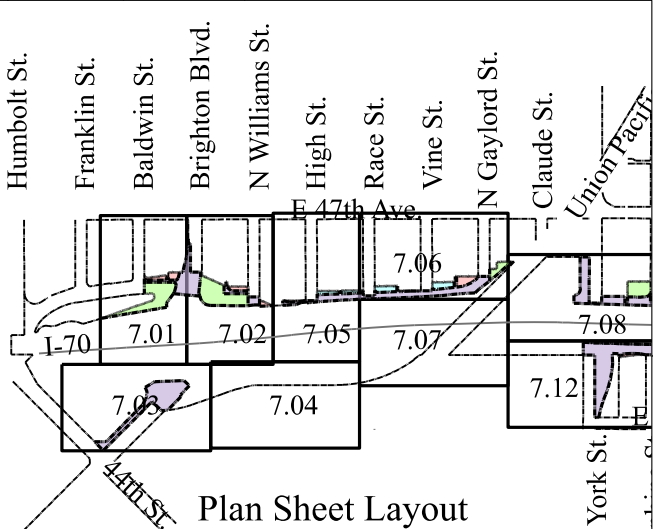
Rc = 60.72'
Δc = 60° 47' 48"
Lc = 64.43'
C = 61.45'
CB = N2° 39' 26" W

AP-1
N13° 40' 22" W 5.86'

Rc = 553.69'
Δc = 13° 47' 45"
Lc = 133.32'
C = 133.00'
CB = N77° 22' 35" E

Rc = 553.69'
Δc = 3° 20' 03"
Lc = 32.22'
C = 32.22'
CB = S85° 56' 30" W

P.O.B.
RW-1Rev1
N03° 37' 58" W
1895.80' tie to
the north quarter
corner of Sec. 23



Plan Sheet Layout



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

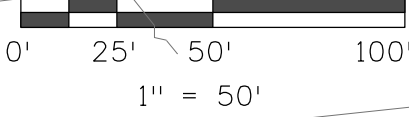
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

N

Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code: 19631	Last Mod. Date: Sept. 25, 2024	Subset: 7.01 to 7.56	Sheet No.: 7.04

INTERSTATE 70



2003

S89°56'47"E 129.20'

2896

S89°57'04"E 251.02'

2898

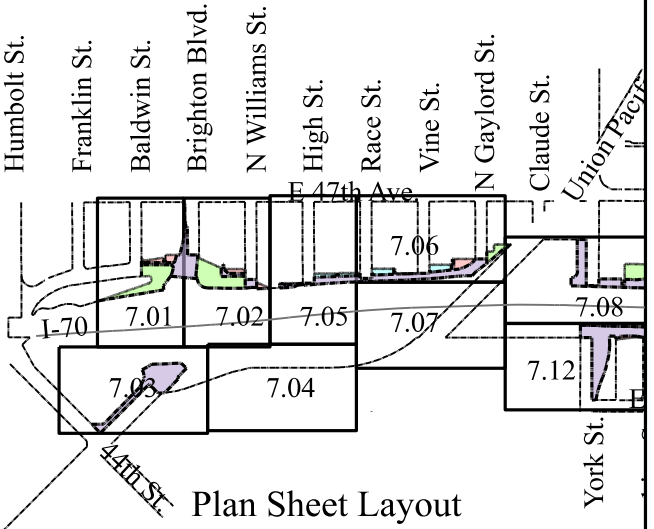
2899

Rc = 1702.70'
Δc = 02°49'41"
Lc = 84.04'
C = 84.03'
CB = N88°38'37"E

sixteenth section line

NW¼ NE¼
Sec. 23,
T3S, R68W

NE¼ NE¼
Sec. 23,
T3S, R68W



Plan Sheet Layout



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

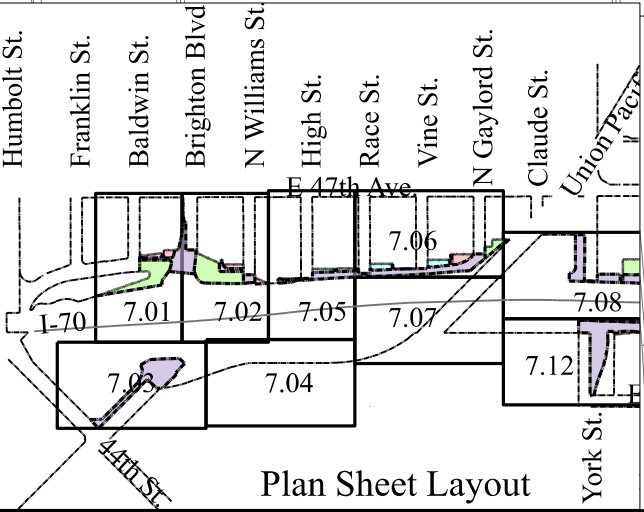
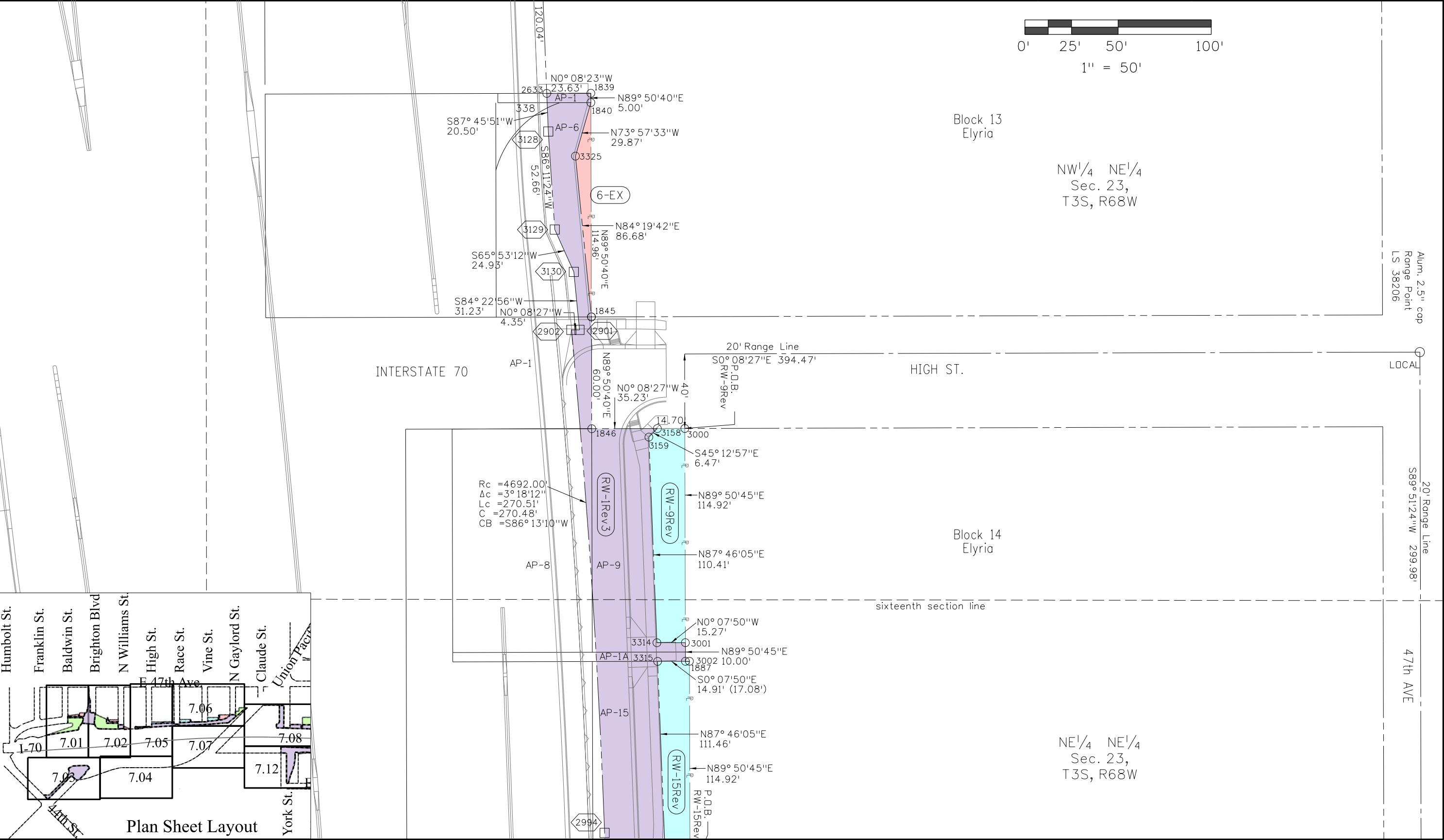
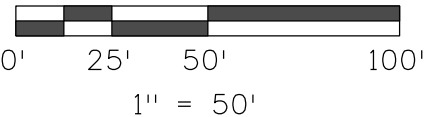
Sheet Revisions		
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mm/dd/yy	XXXXXXXX	XXX

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

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



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.05



Plan Sheet Layout



Colorado Department of Transportation

425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

N



Right of Way Plans				
Plan Sheet				
Project Number: FBR 0704-234				
Project Location: Interstate 70				
Brighton Blvd to Quebec St, City and County of Denver				
Project Code:	Last Mod. Date	Subset	Sheet No.	
19631	Sept. 25, 2024	7.01 to 7.56	7.06	

The main plan sheet layout shows a section of the city of Denver, Colorado, bounded by Race St. to the west and N. Gaylord St. to the east. The layout includes several blocks of land, including Block 15 Elyria, Block 16 Elyria, and Block 17 Elyria. The streets shown include 47th Ave, 45th Ave, 43rd Ave, 41st Ave, 39th Ave, 37th Ave, 35th Ave, 33rd Ave, 31st Ave, 29th Ave, 27th Ave, 25th Ave, 23rd Ave, 21st Ave, 19th Ave, 17th Ave, 15th Ave, 13th Ave, 11th Ave, 9th Ave, 7th Ave, 5th Ave, 3rd Ave, 1st Ave, and N. Gaylord St. The layout also shows the Union Pacific Railroad and Interstate 70. The plan sheet includes a scale bar (1" = 50') and a north arrow. The plan sheet is divided into three sections, each with its own set of sheet revisions.

Plan Sheet Layout

The plan sheet layout shows a section of the city of Denver, Colorado, bounded by Race St. to the west and N. Gaylord St. to the east. The layout includes several blocks of land, including Block 15 Elyria, Block 16 Elyria, and Block 17 Elyria. The streets shown include 47th Ave, 45th Ave, 43rd Ave, 41st Ave, 39th Ave, 37th Ave, 35th Ave, 33rd Ave, 31st Ave, 29th Ave, 27th Ave, 25th Ave, 23rd Ave, 21st Ave, 19th Ave, 17th Ave, 15th Ave, 13th Ave, 11th Ave, 9th Ave, 7th Ave, 5th Ave, 3rd Ave, 1st Ave, and N. Gaylord St. The layout also shows the Union Pacific Railroad and Interstate 70. The plan sheet includes a scale bar (1" = 50') and a north arrow. The plan sheet is divided into three sections, each with its own set of sheet revisions.



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

N

Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.07



1" = 50'

INTERSTATE 70

NE¹/₄ NE¹/₄
Sec. 23,
T3S, R68W

sixteenth section line

SE¹/₄ NE¹/₄
Sec. 23,
T3S, R68W

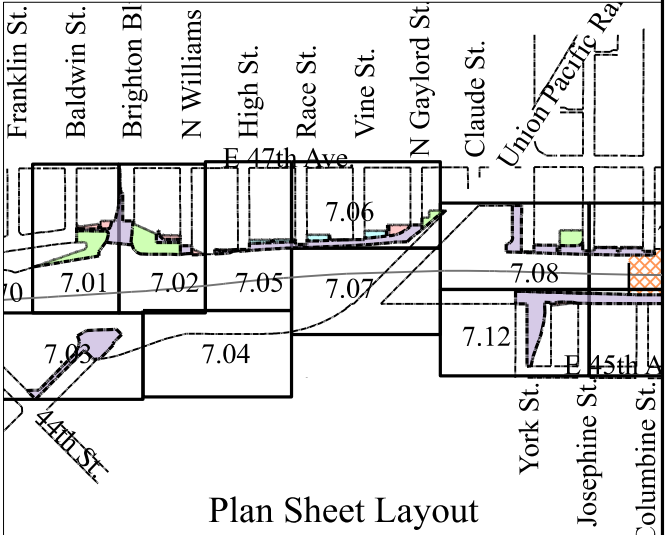
UNION PACIFIC
RAILROAD

Rc =620.00'
Δc =31° 46'17"
Lc =343.80'
C =339.41'
CB =N73° 30'37"E

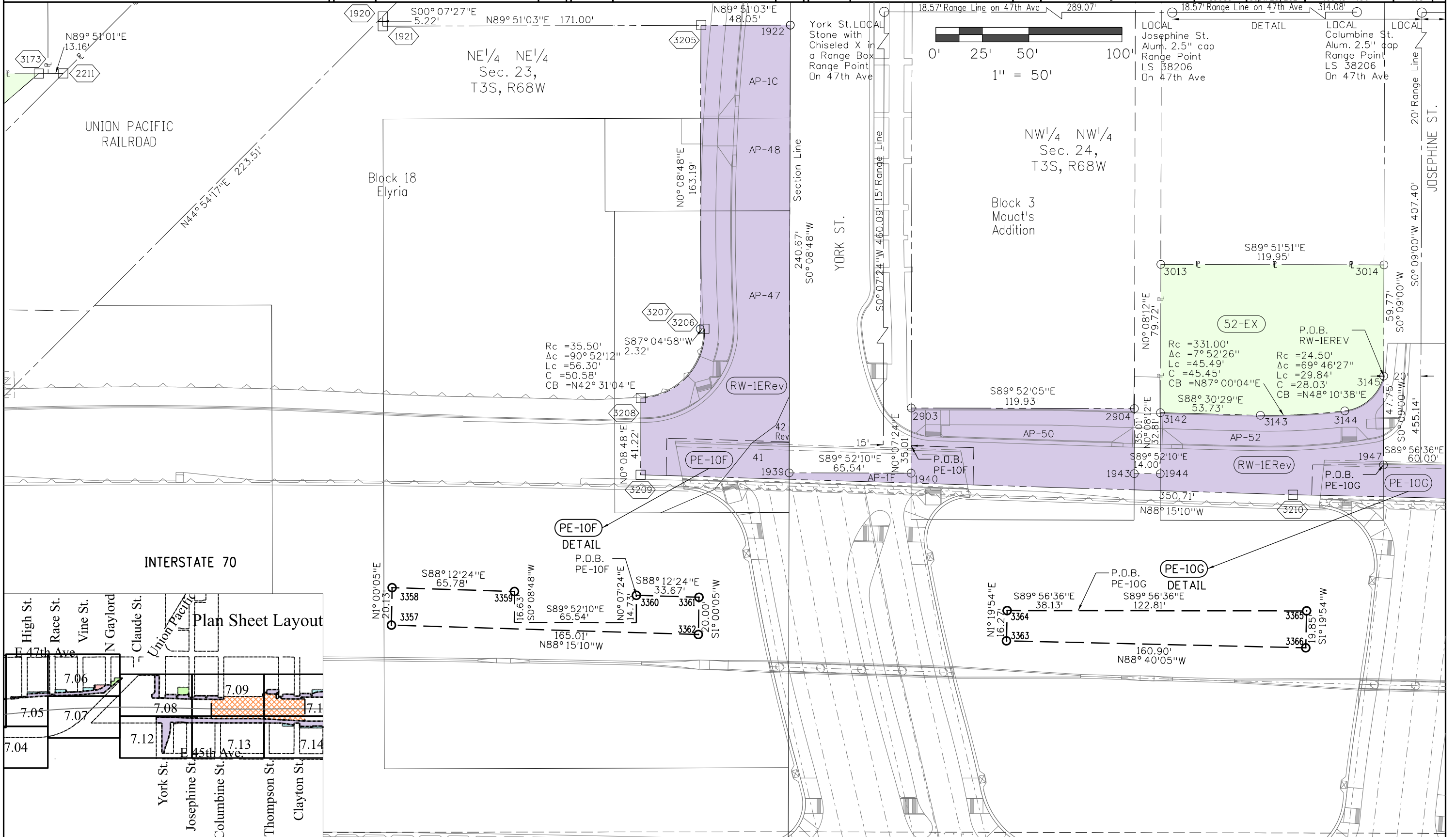
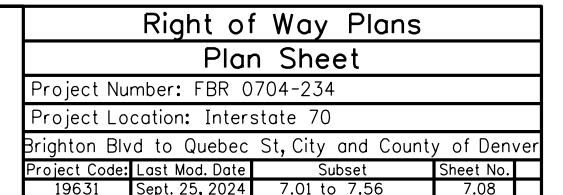
Rc =690.00'
Δc =33° 05'25"
Lc =398.50'
C =392.98'
CB =N70° 41'04"E

S89° 58'45"E 66.70'
S89° 58'01"W 27.60'
N0° 08'27"E 16.62'
25.30'
42.34'
10.70'
Rc =750.57'
Δc =03° 00'53"
Lc =39.49'
C =39.49'
CB =N50° 16'25"E

Rc =249.00'
Δc =18° 34'09"
Lc =80.70'
C =80.35'
CB =N75° 32'06"E



Plan Sheet Layout

[illegible]



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

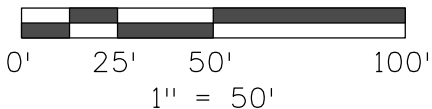
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Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234
Project Location: Interstate 70
Brighton Blvd to Quebec St, City and County of Denver
Project Code: Last Mod. Date Subset Sheet No.
19631 Sept.. 25, 2024 7.01 to 7.56 7.10



FILLMORE ST.

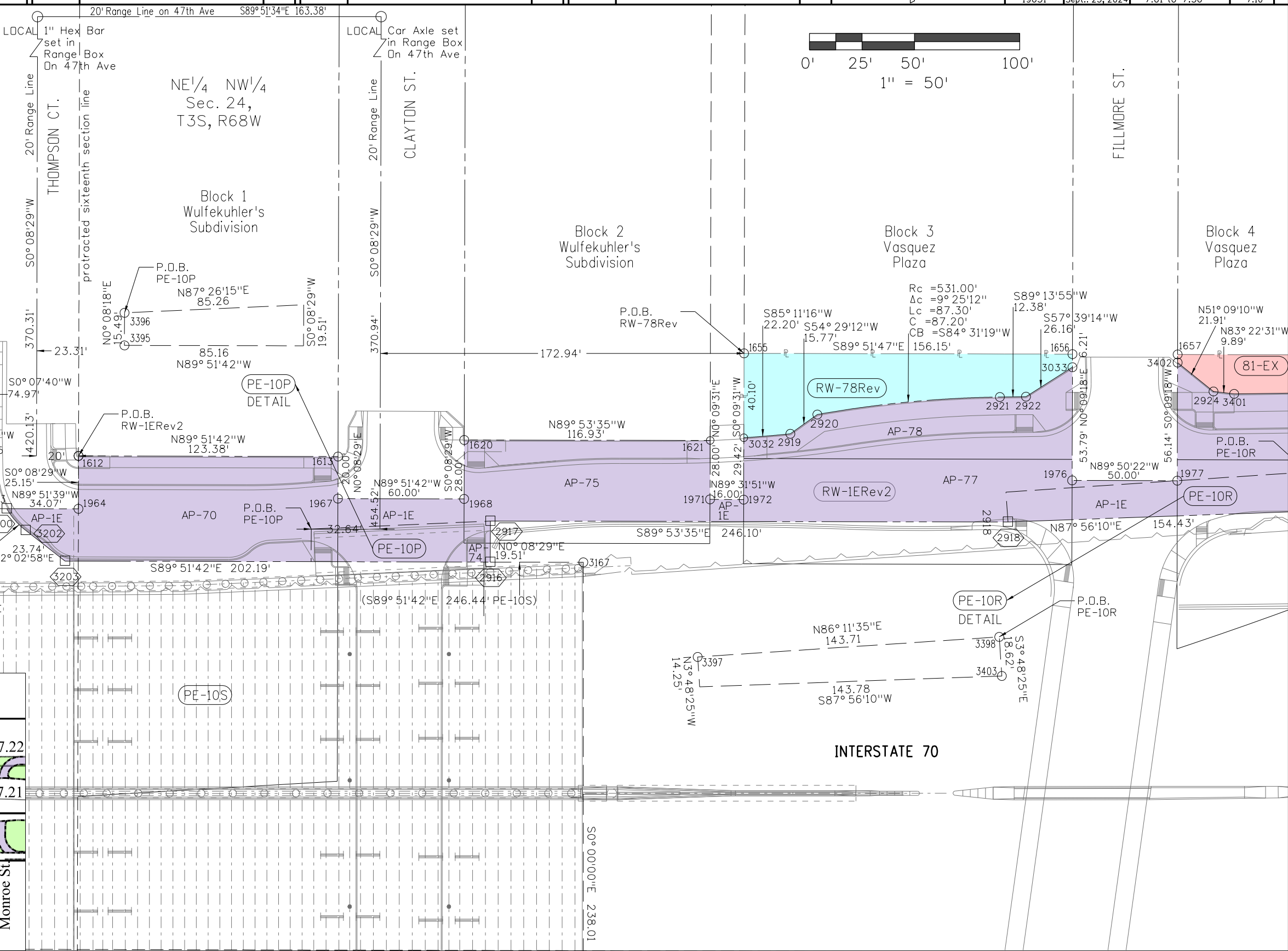
Block 4
Vasquez
Plaza

Block 3
Vasquez
Plaza

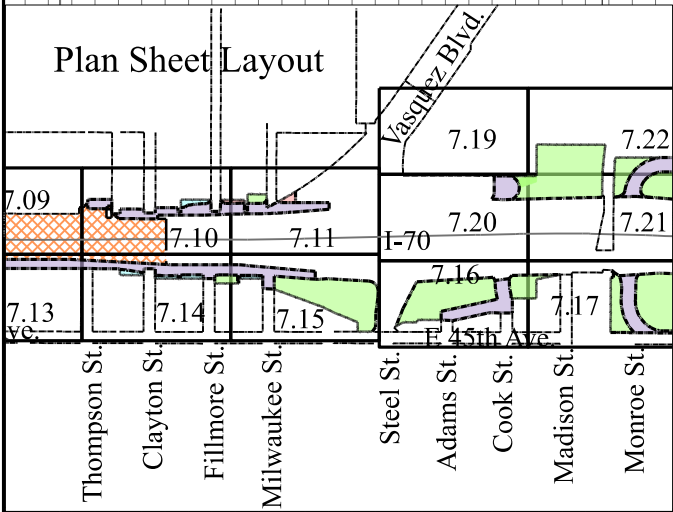
Block 2
Wulfekuhler's
Subdivision

Block 1
Wulfekuhler's
Subdivision

Block 2
Ernest's
Addition



Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

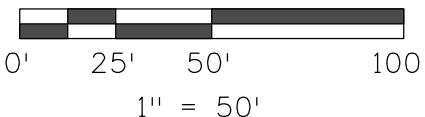
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Right of Way Plans

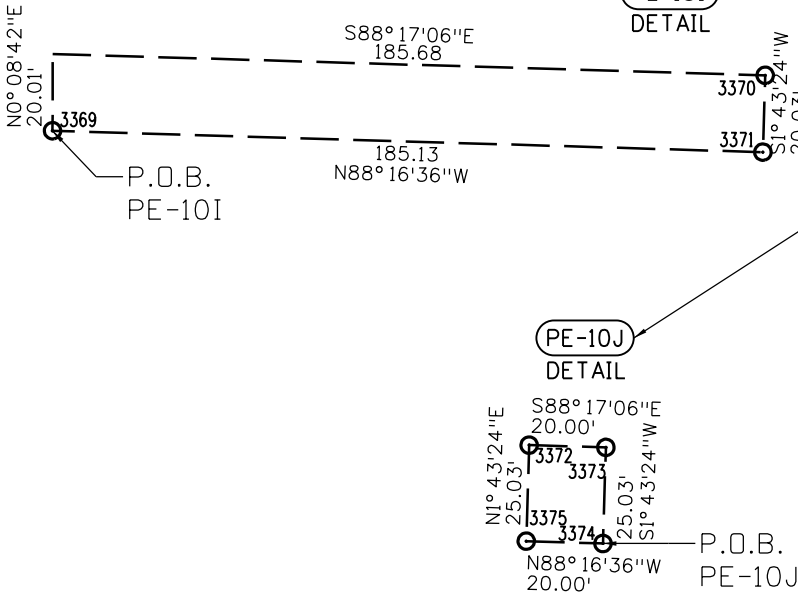
Plan Sheet

Project Number: FBR 0704-234
Project Location: Interstate 70
Brighton Blvd to Quebec St, City and County of Denver
Project Code: Last Mod. Date Subset Sheet No.
19631 Sept. 25, 2024 7.01 to 7.56 7.12

INTERSTATE 70



S89°58'45"E 702.21'



SE 1/4 NE 1/4
Sec. 23,
T3S, R68W

Section Line

YORK ST.

P.O.B.
RW-1ERev1

LOCAL
Alum. 2.5" cap
Range Point
LS 38206

RW-1ERev1

Rc =552.50'
Δc =17°37'45"
Lc =170.00'
C =169.33'
CB =S12°13'23"W

Rc =467.00'
Δc =11°40'17"
Lc =95.13'
C =94.96'
CB =S15°12'07"W

N0°15'49"E

20.6' Range Line
S89°51'32"E 326.90'

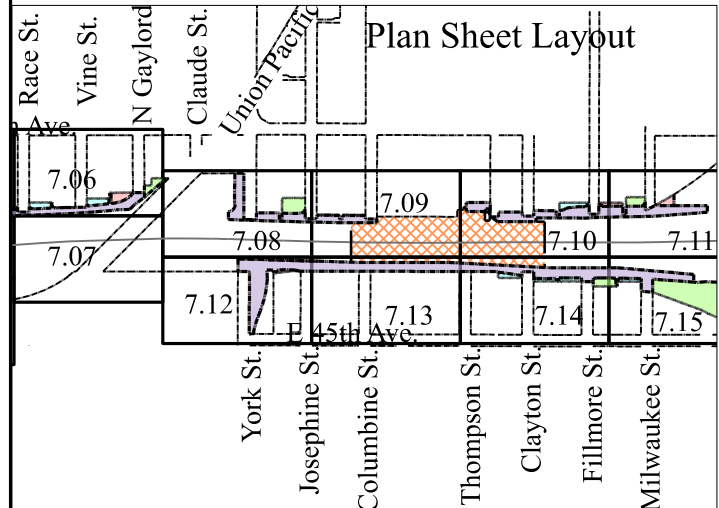
PE-10K
DETAIL

P.O.B.
PE-10K

JOSEPHINE ST.

LOCAL
Alum. 2.5" cap
Range Point
LS 38206

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

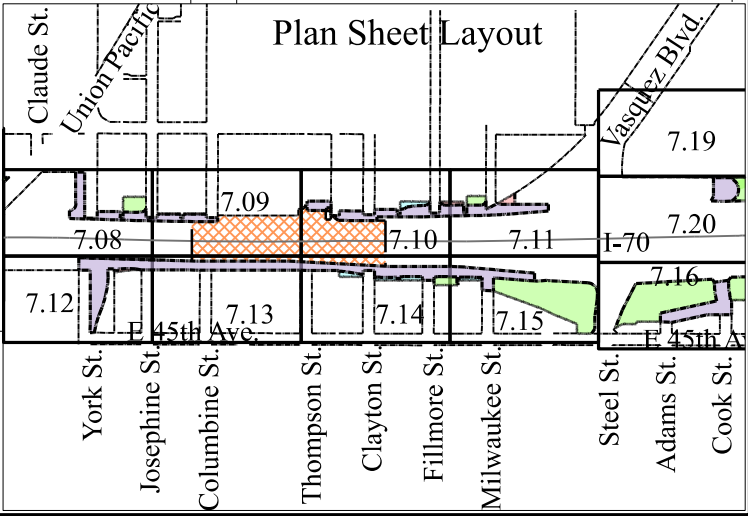
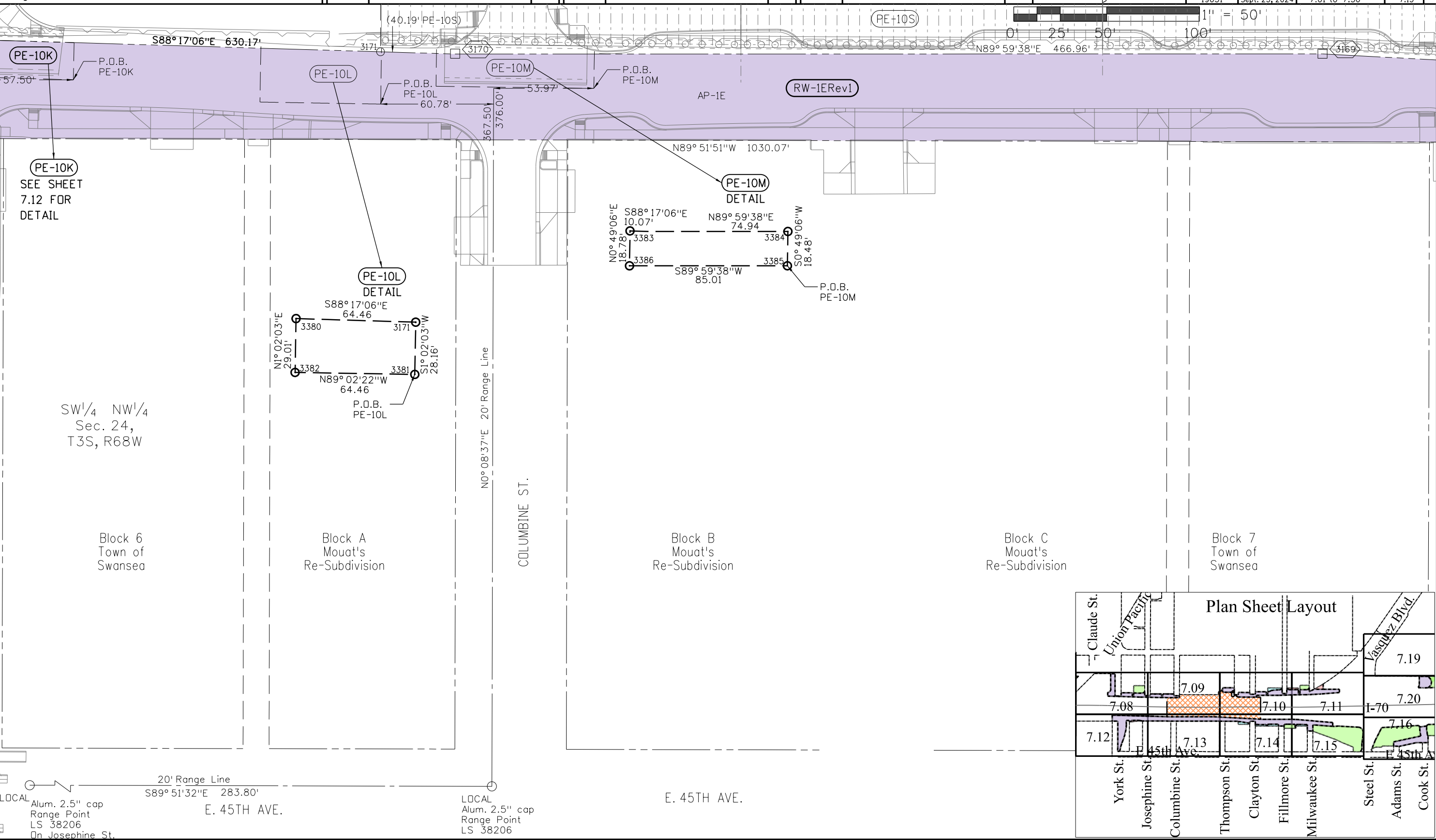
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

N

Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date:	Subset:	Sheet No.:
19631	Sept. 25, 2024	7.01 to 7.56	7.13





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

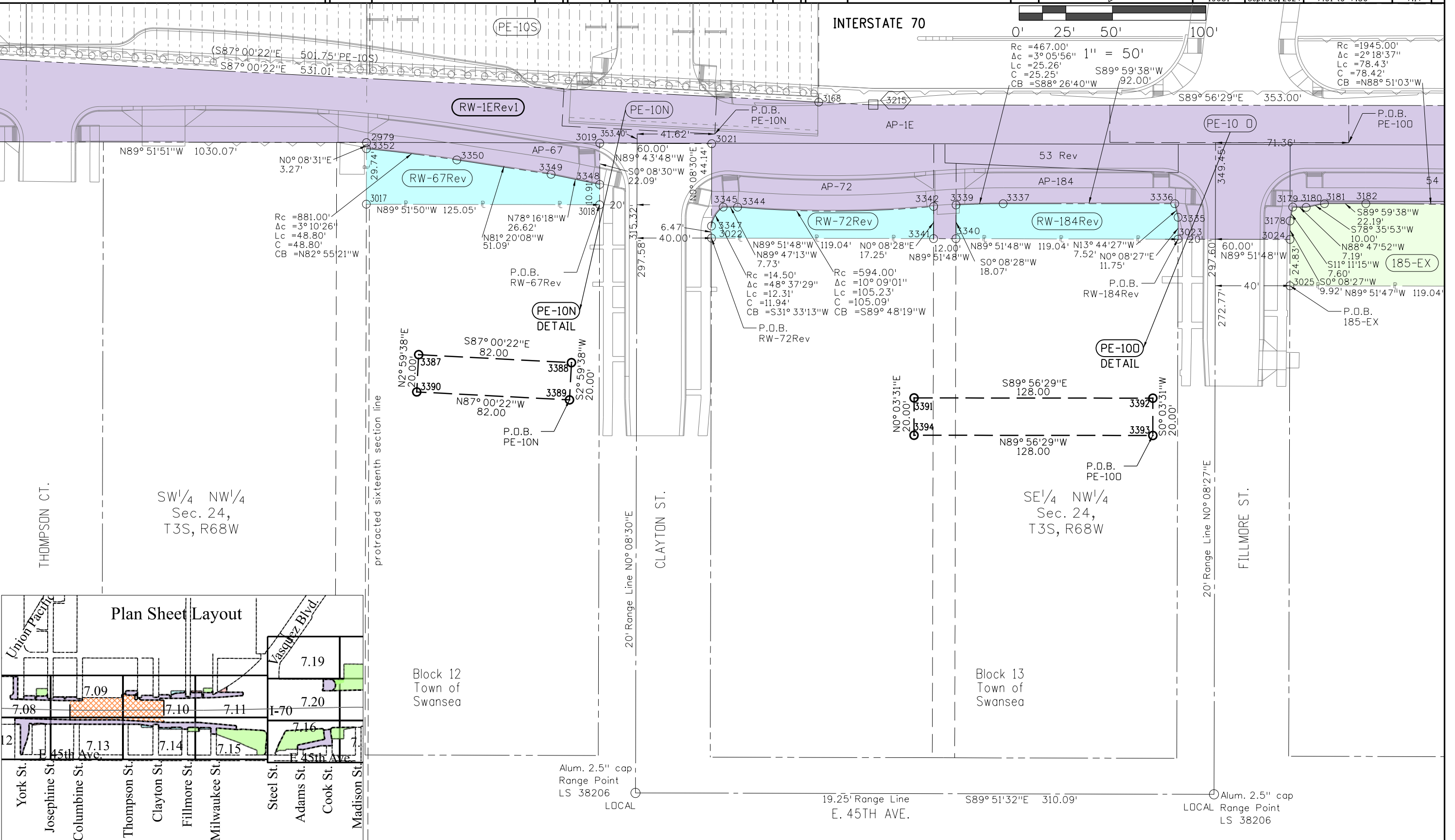
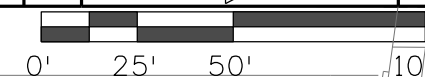
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

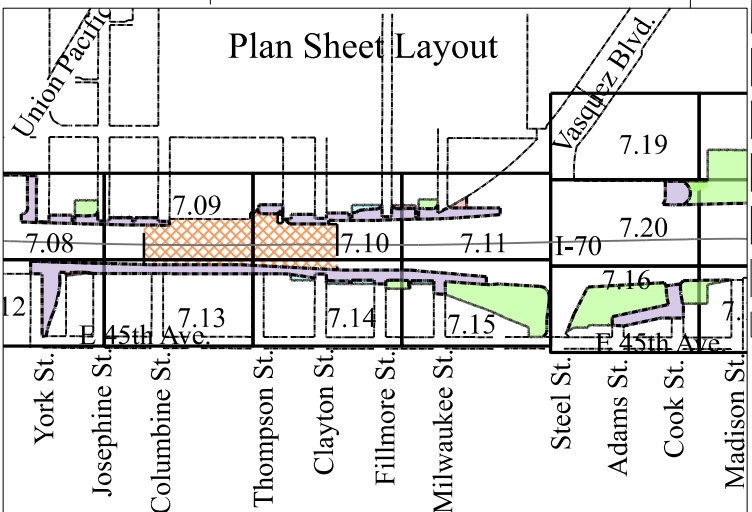
Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234
Project Location: Interstate 70
Brighton Blvd to Quebec St, City and County of Denver
Project Code: Last Mod. Date Subset Sheet No.
19631 Sept. 25, 2024 7.01 to 7.56 7.14



Plan Sheet Layout



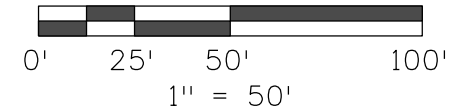
Block 12
Town of
Swansea

Block 13
Town of
Swansea

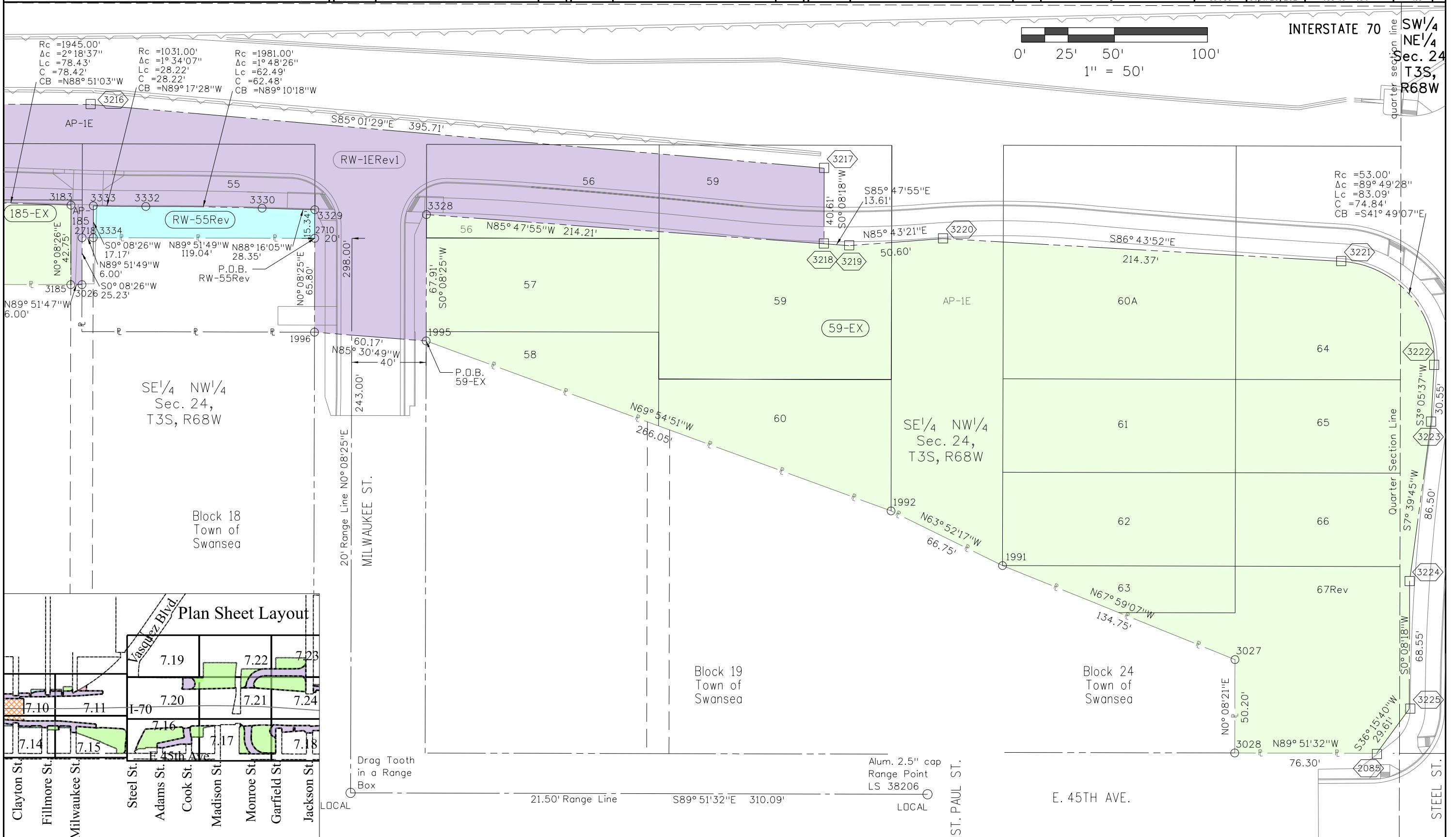
Alum. 2.5" cap
Range Point
LS 38206
LOCAL

19.25' Range Line
E. 45TH AVE.
S89°51'32"E 310.09'

Alum. 2.5" cap
Range Point
LS 38206
LOCAL

[illegible]

INTERSTATE 70 SW 1/4
NE 1/4
Sec. 24
T3S,
R68W





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

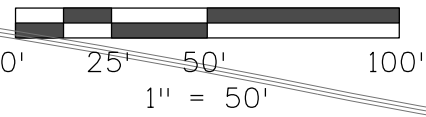
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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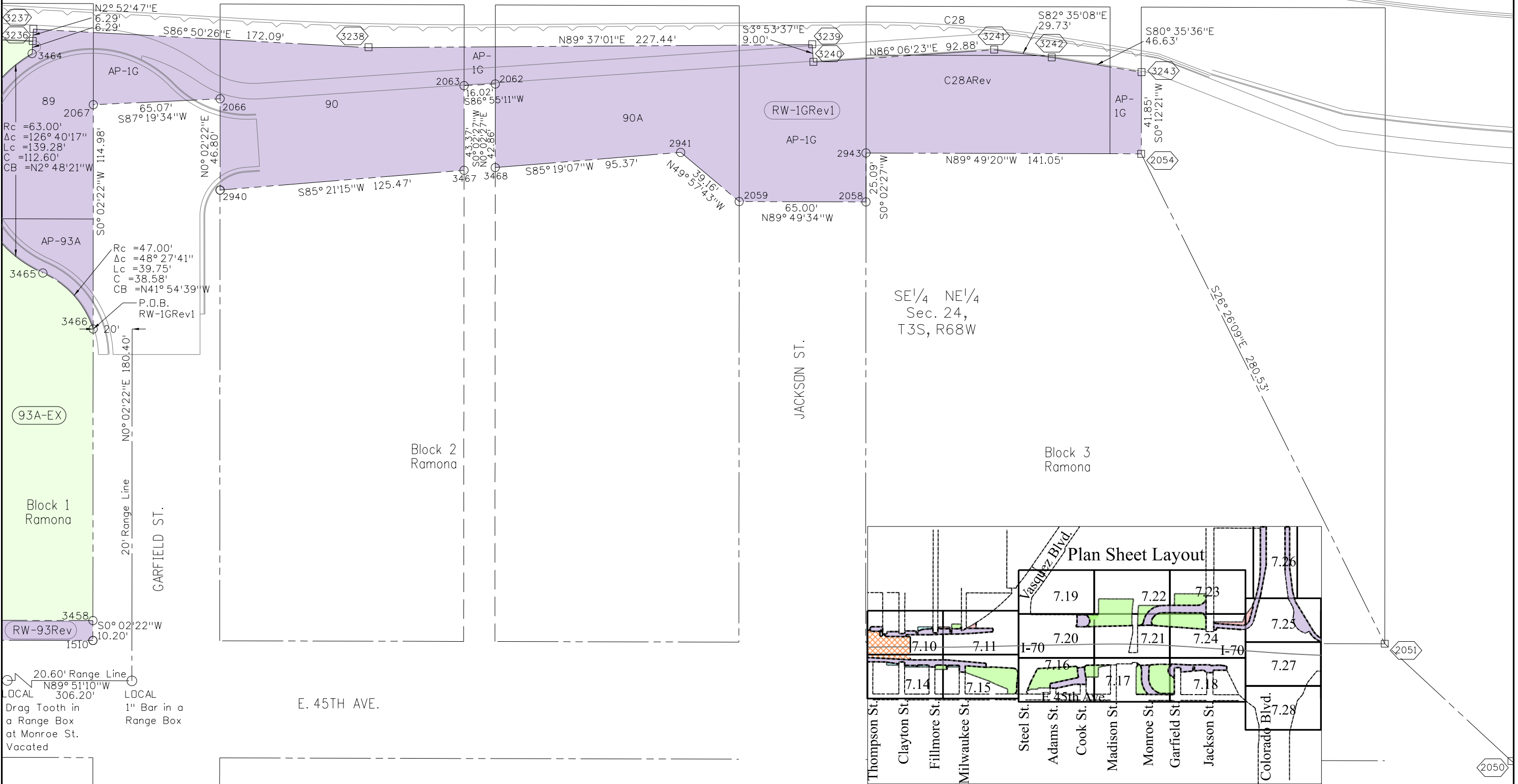
Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.18



E 46TH S AVE



Rc =63.00'
Δc =126°40'17"
Lc =139.28'
C =112.60'
CB =N2°48'21"W

Rc =47.00'
Δc =48°27'41"
Lc =39.75'
C =38.58'
CB =N41°54'39"W

P.O.B.
RW-1GRev1

93A-EX

Block 1
Ramona

Block 2
Ramona

Block 3
Ramona

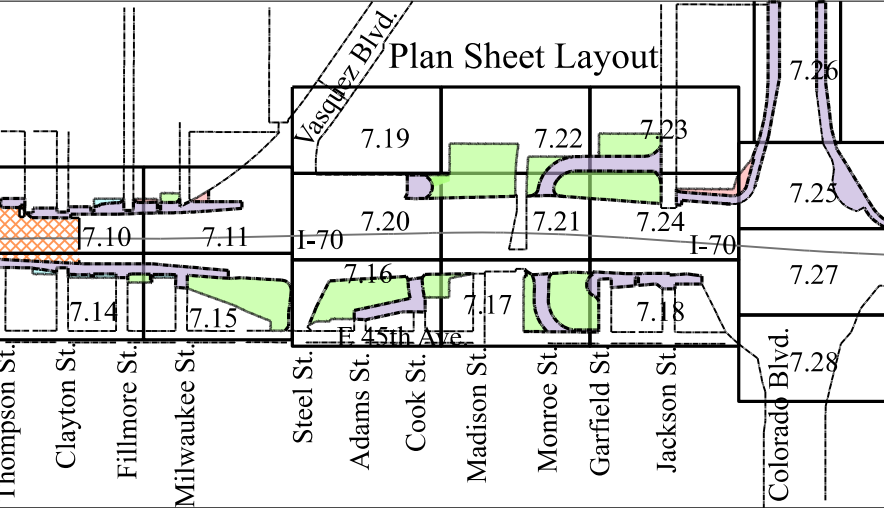
GARFIELD ST.

JACKSON ST.

E. 45TH AVE.

20.60' Range Line
LOCAL N89°51'10"W
306.20'
Drag Tooth in
a Range Box
at Monroe St.
Vacated

LOCAL
1" Bar in a
Range Box





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

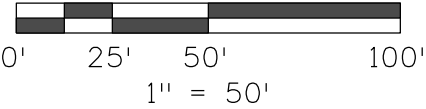
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

N

Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.19



Rc =1820.00'
Δc =06° 47'13"
Lc =215.58'
C =215.46'
CB =N37° 14'14"E

VASQUEZ BLVD.

S34° 48'23"W
67.84'

Rc =2010.00'
Δc =05° 21'35"
Lc =188.03'
C =187.96'
CB =S37° 15'52"W

2932

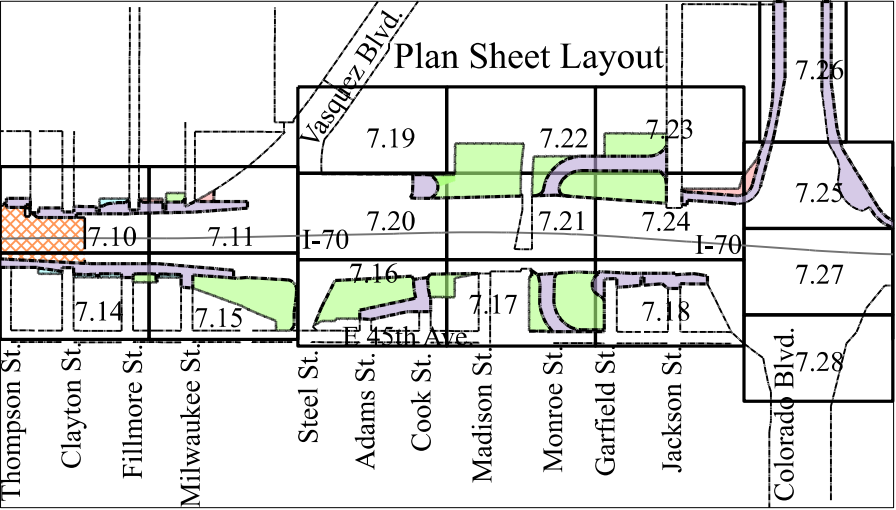
NW¼ NE¼
Sec. 24,
T3S, R68W

Rc =578.00'
Δc =14° 34'09"
Lc =146.97'
C =146.58'
CB =S05° 46'03"W

2933

S01° 31'01"E
34.01'

STEEL ST.



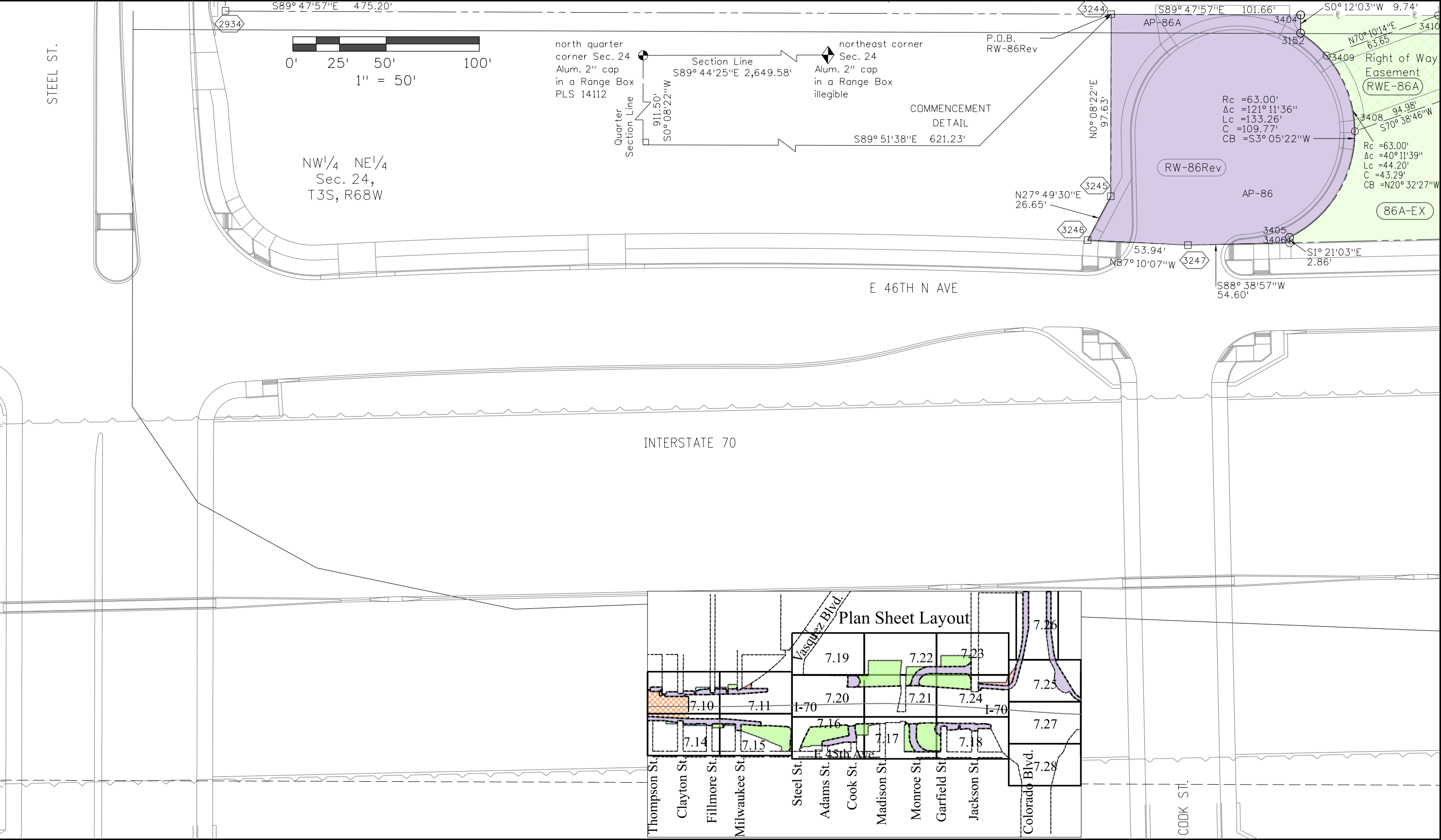


425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

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

Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.20





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

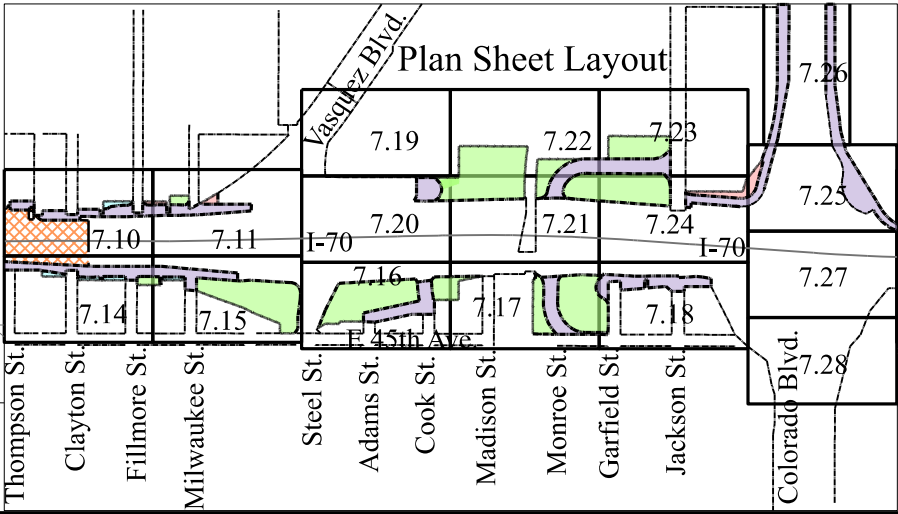
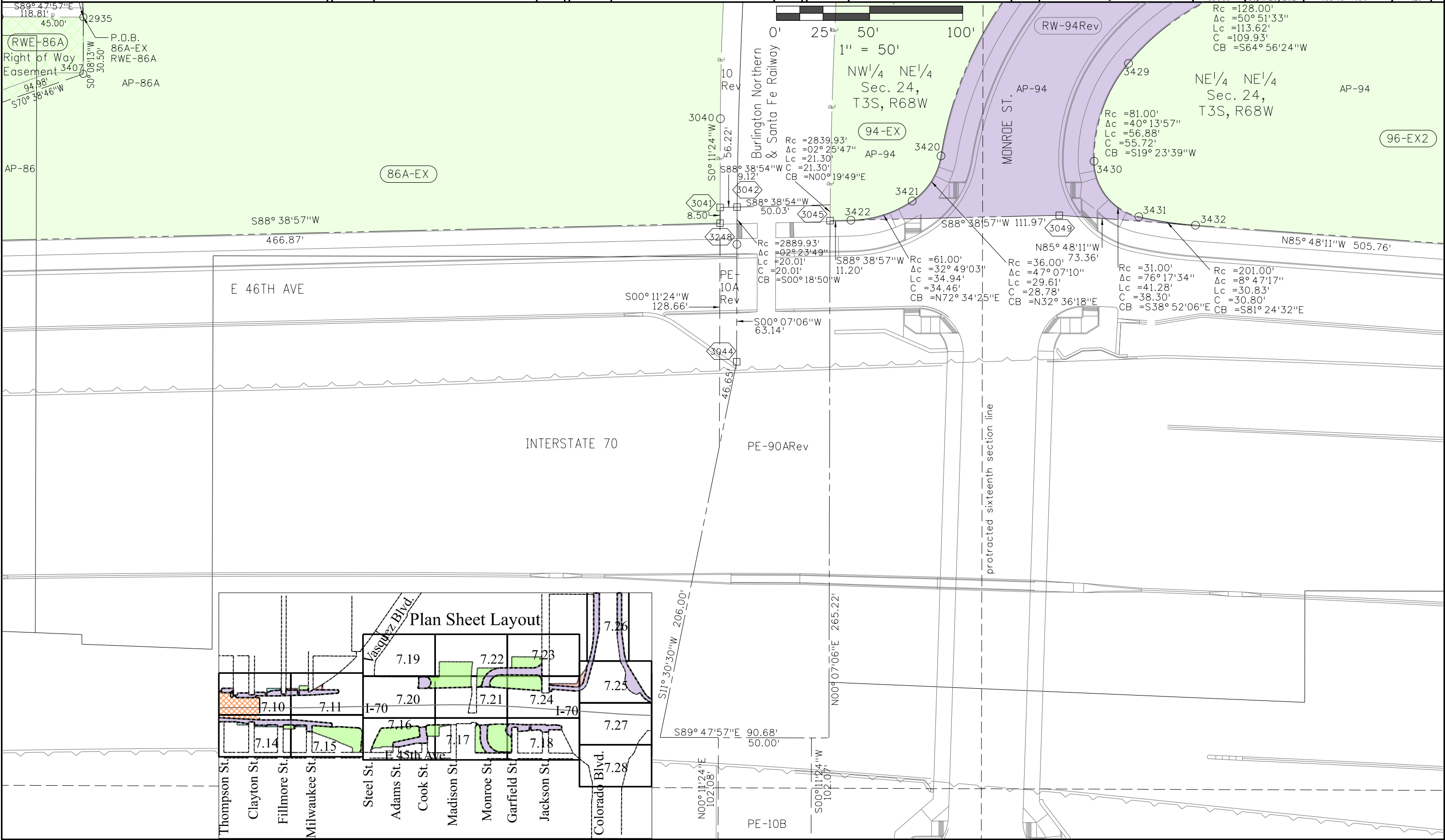
Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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

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



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.21





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

N

Right of Way Plans

Plan Sheet

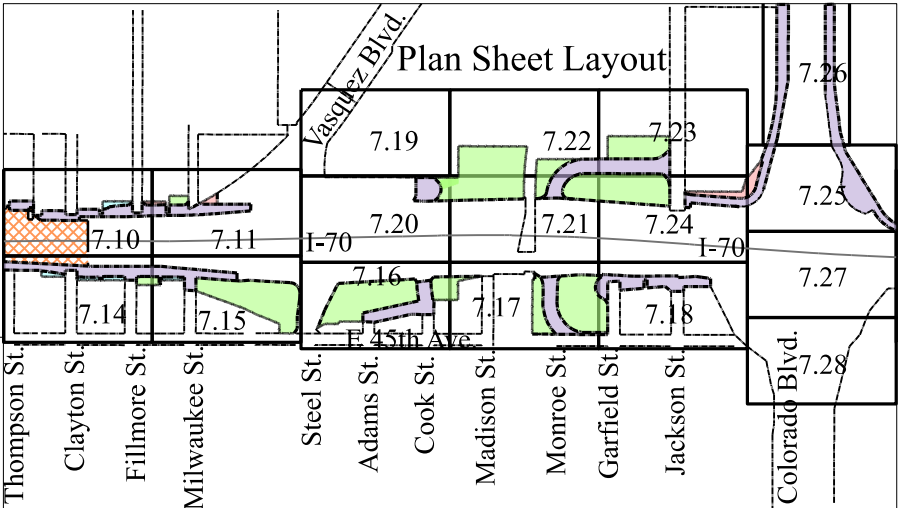
Project Number: FBR 0704-234

Project Location: Interstate 70

Brighton Blvd to Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.22

Plan Sheet Layout



north quarter
corner Sec. 24
Alum. 2" cap
in a Range Box
PLS 14112,
48th Ave.

Section Line
S89° 44'25"E 2,649.58'

northeast corner
Sec. 24
Alum. 2" cap
in a Range Box
illegible, Colorado Blvd
and 48th Ave.

S42° 34'23"E 1,240.85'

S89° 47'57"E 358.85'

Burlington Northern
& Santa Fe Railway

NW 1/4 NE 1/4
Sec. 24,
T3S, R68W

NE 1/4 NE 1/4
Sec. 24,
T3S, R68W

P.O.B.
86A-EX
RWE-86A

AP-86A

86A-EX

Rc =1457.69'
Δc =8° 34'13"
Lc =218.04'
C =217.84'
CB =S4° 28'34"W

P.O.B.
94-EX

AP-94

94-EX

Rc =2839.93'
Δc =4° 09'02"
Lc =205.73'
C =205.68'
CB=N2° 26'56"E

N89° 51'01"E
230.47'

N89° 51'01"E
230.47'

Rc =202.00'
Δc =75° 19'35"
Lc =265.57'
C =246.85'
CB =N46° 42'31"E

N0° 08'59"W
2.00'
N89° 51'01"E 371.50'

RW-94Rev

AP-94

E 46TH PLACE

3428



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

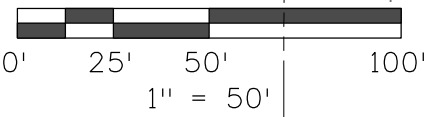
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

N

Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.23



north quarter
corner Sec. 24
Alum. 2" cap
in a Range Box
PLS 14112,
48th Ave.

northeast corner
Sec. 24
Alum. 2" cap
in a Range Box
illegible, Colorado Blvd
and 48th Ave.

Section Line
N89° 44'25"W 2,649.58'

S54° 51'59"W 986.30'

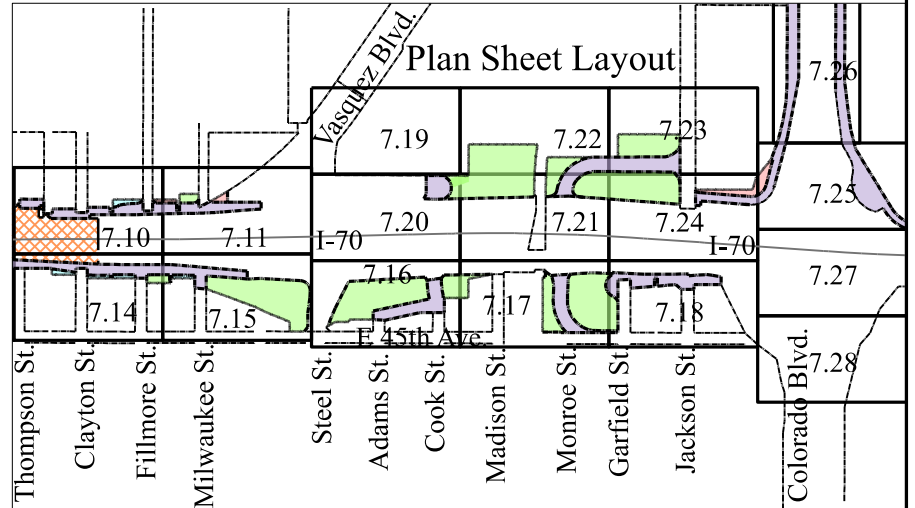
S36° 47'38"W 1,182.32' to P.O.B. RW-94Rev, 96-EX2

P.O.B.
96-EX

Block 1
Dickenson
Subdivision

NE 1/4 NE 1/4
Sec. 24,
T3S, R68W

Plan Sheet Layout



N0° 02'27"E 119.38'

3048

S89° 44'25"E 323.61'

3049

96-EX

AP-96

Rc =100.00'
Δc =64° 40'27"
Lc =112.88'
C =106.98'
CB =N57° 30'47"E

3424

S0° 03'16"W 59.84'

S89° 51'01"W 233.40'

3423

3047

N89° 51'01"E 371.50'

RW-94Rev

AP-96

E 46TH PLACE

N89° 37'50"W 408.29'

3427

S0° 03'16"W 200.16'

JACKSON ST.



425 Corporate Circle
Golden, CO 80401
720 672-0231

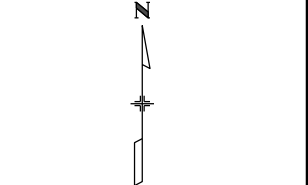
Region 1

DMC

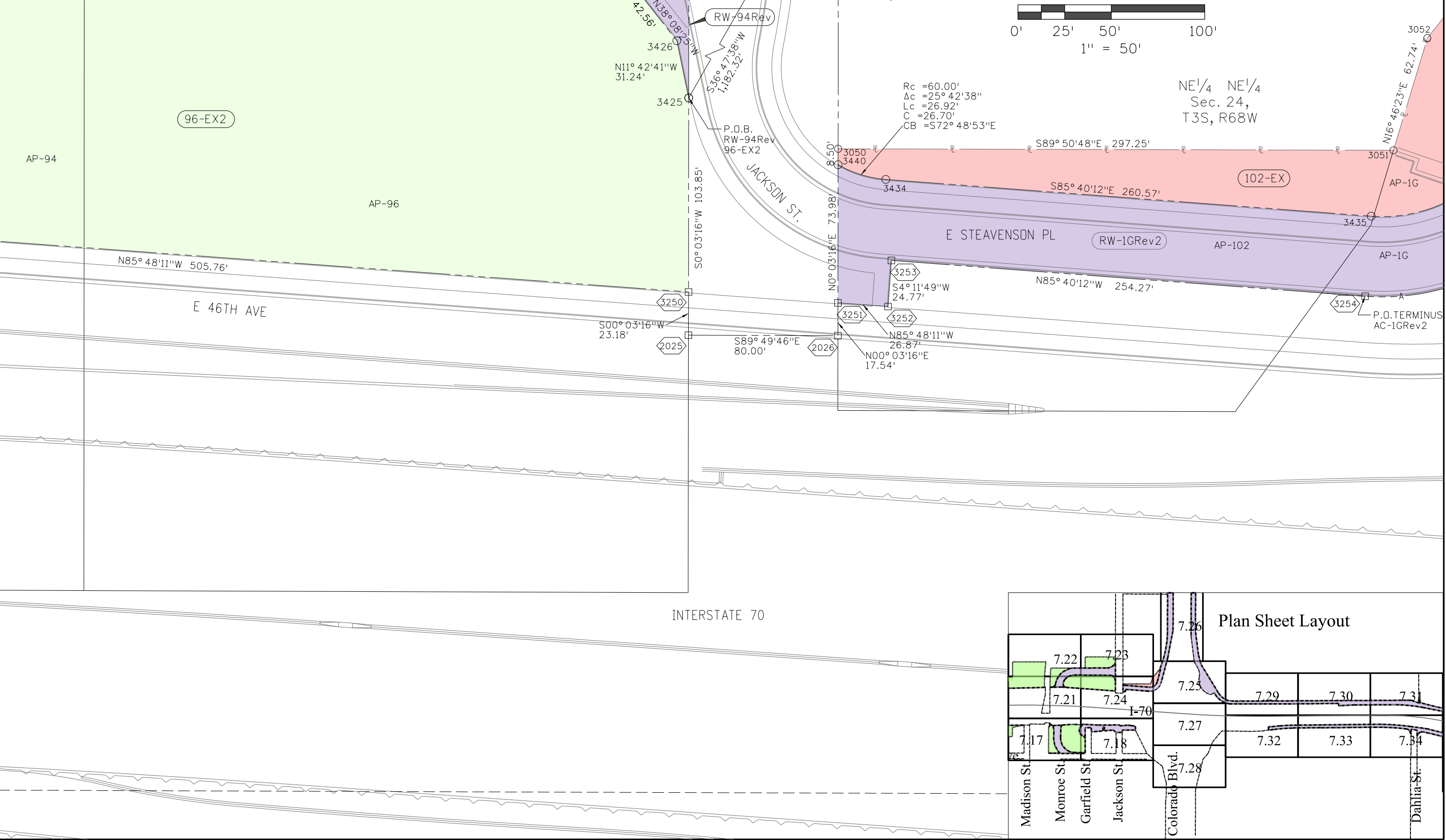
Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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

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



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.24





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

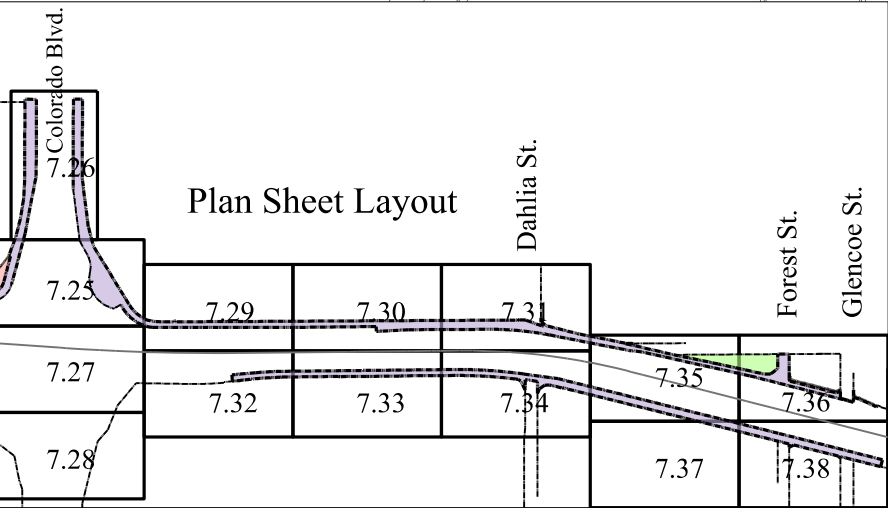
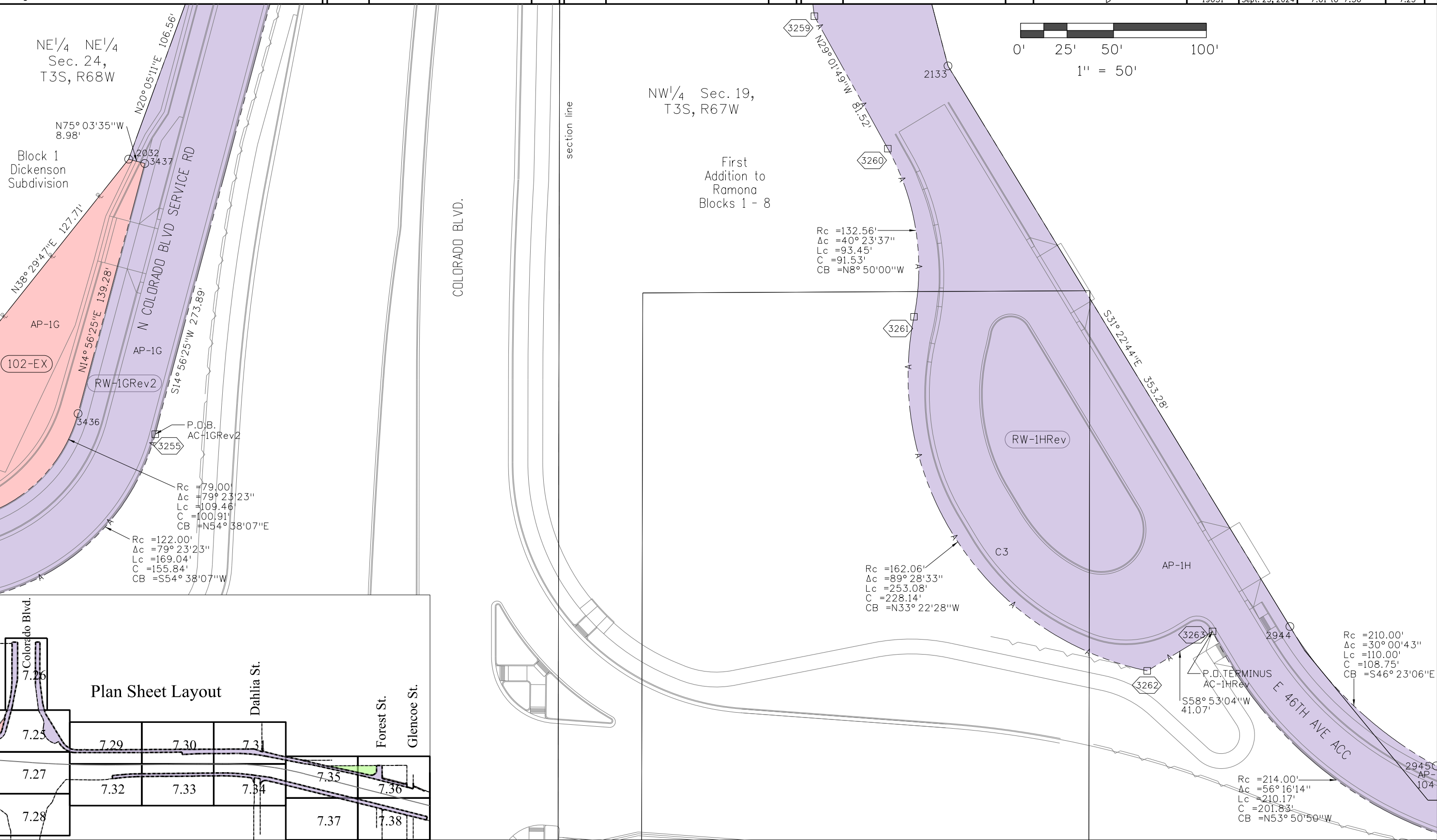
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234
Project Location: Interstate 70
Brighton Blvd to Quebec St, City and County of Denver
Project Code: Last Mod. Date Subset Sheet No.
19631 Sept. 25, 2024 7.01 to 7.56 7.25





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

[illegible][illegible][illegible]

Right of Way Plans

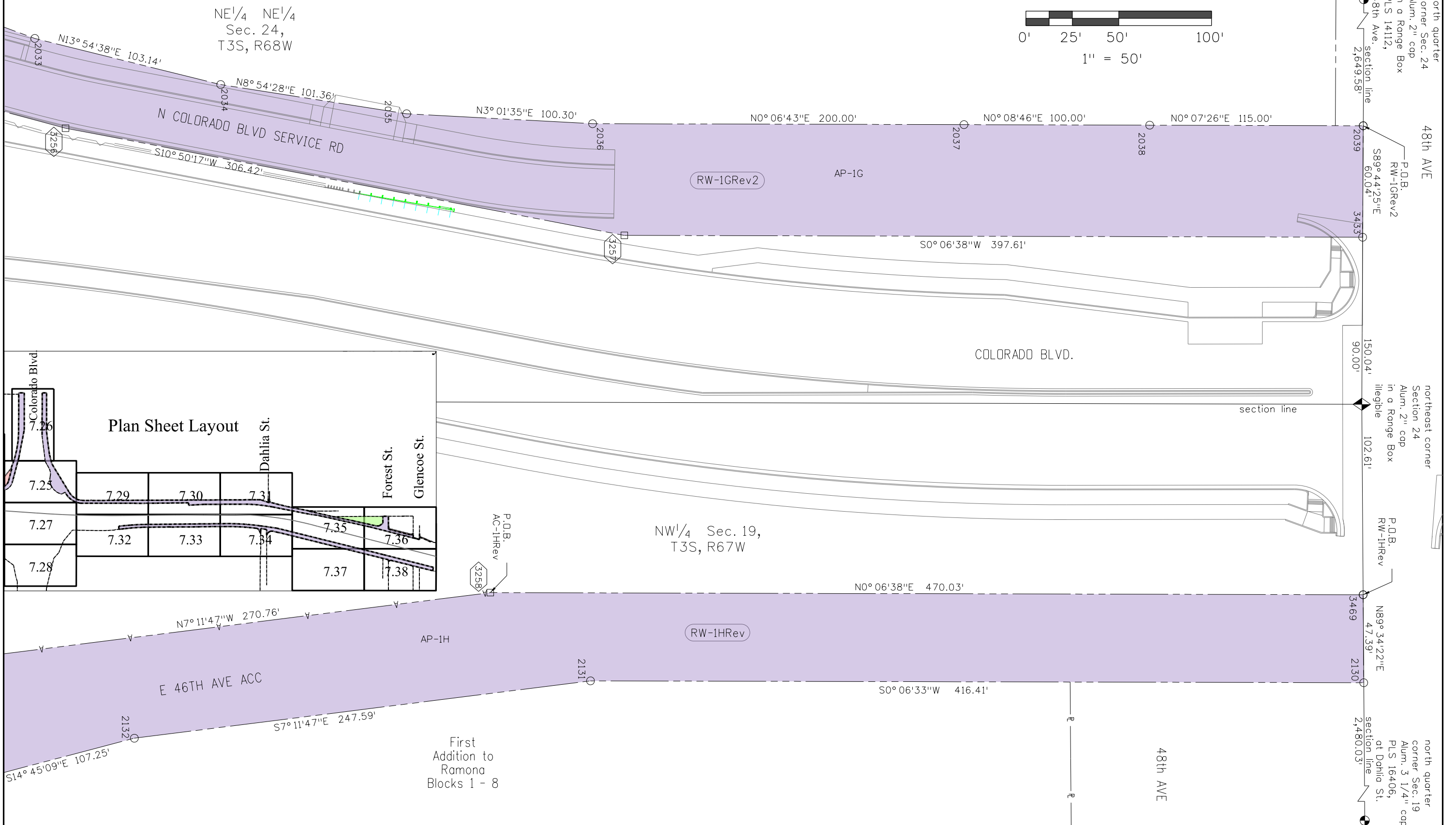
Plan Sheet

Project Number: FBR 0704-234

Project Location: Interstate 70

Brighton Blvd to Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.26





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

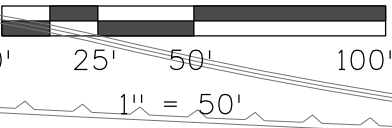
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

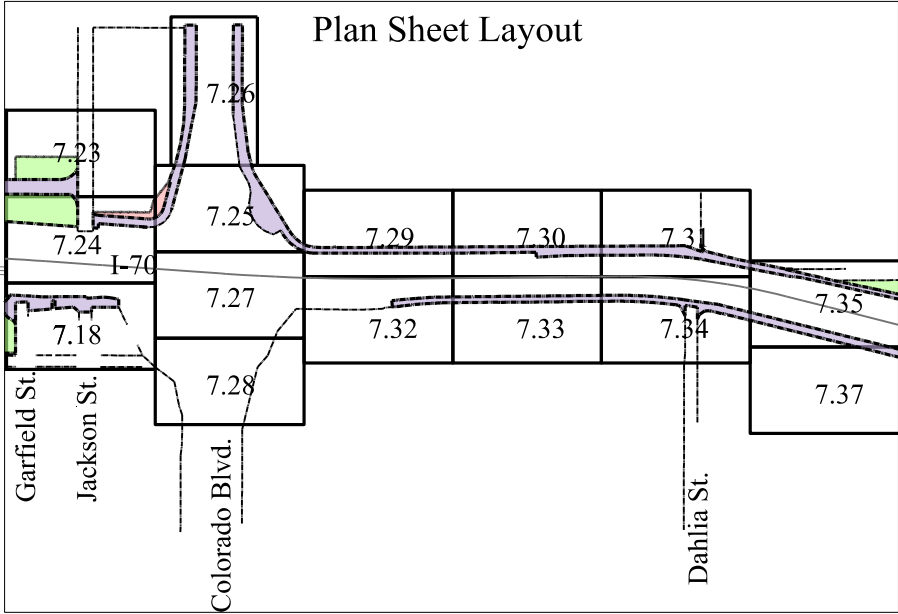


Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.27



Plan Sheet Layout



INTERSTATE 70

COLORADO BLVD.

SE 1/4 NE 1/4
Sec. 24,
T3S, R68W

NW 1/4 Sec. 19,
T3S, R67W

section line

Rc =5048.91'
Δc =0° 42'02"
Lc =61.72'
C =189.51'
CB =S89° 28'06"E

2951

PE-103

2154

N21° 50'57"E
134.99'

N39° 31'32"E 151.57'



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

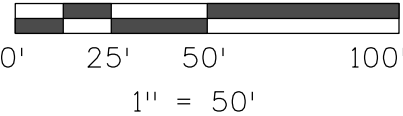
Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

N

Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.28



SE¹/₄ NE¹/₄
Sec. 24,
T3S, R68W

COLORADO BLVD.

section line

NW¹/₄ Sec. 19,
T3S, R67W

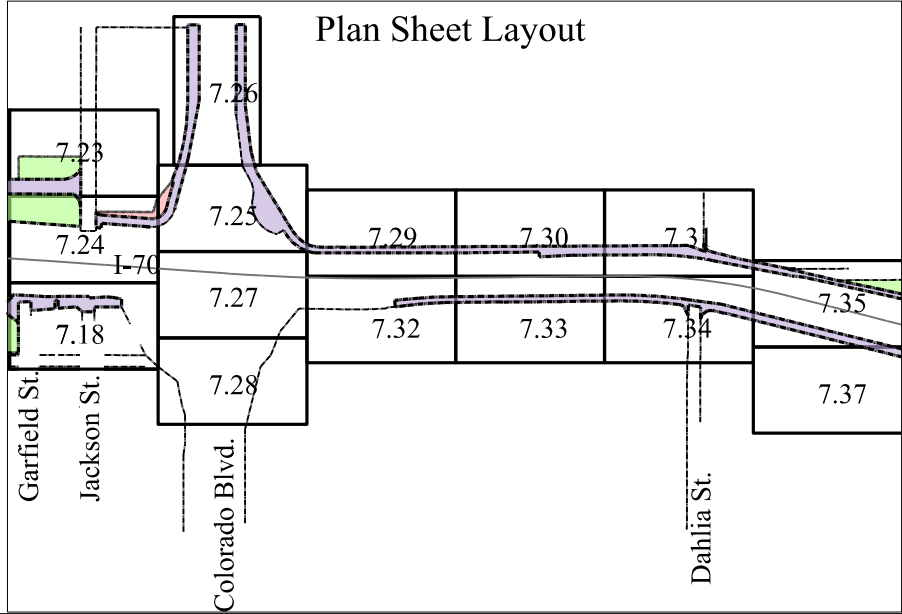
2834

3264

3265

2129

N13°50'06"E 335.26'



CONTINUE LINE DETAIL
TO SHOW SET MONUMENT
POINT NUMBER 3266

3266



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

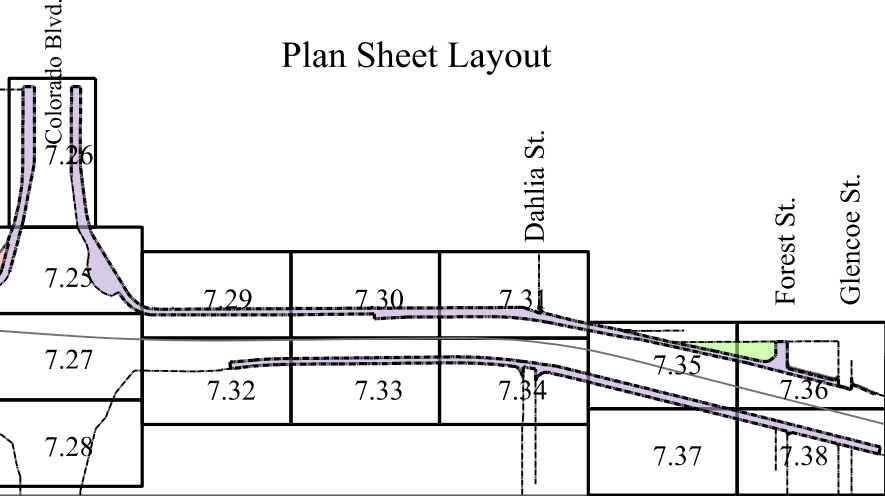
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.29

Plan Sheet Layout

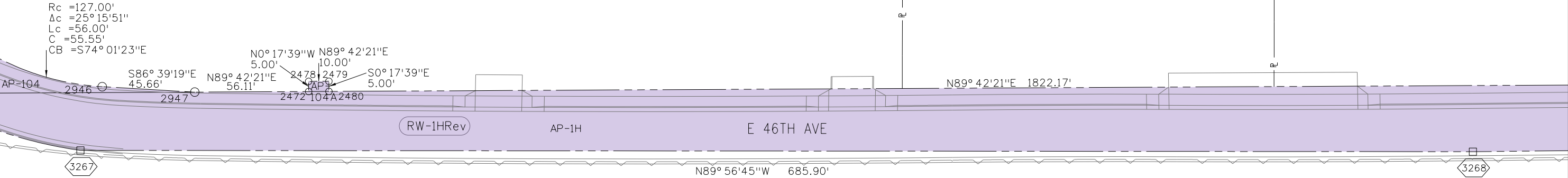


NW¹/₄ Sec. 19,
T3S, R67W

First
Addition to
Ramona
Blocks 1 - 8



1" = 50'



INTERSTATE 70



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

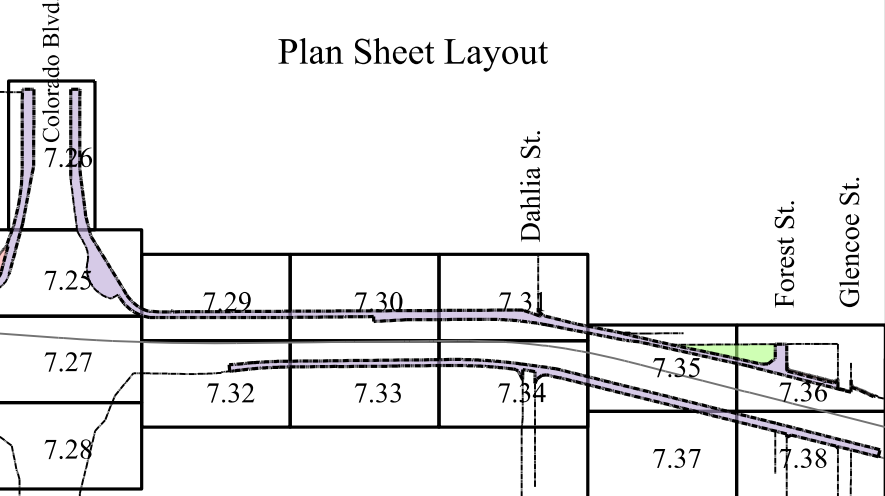
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans

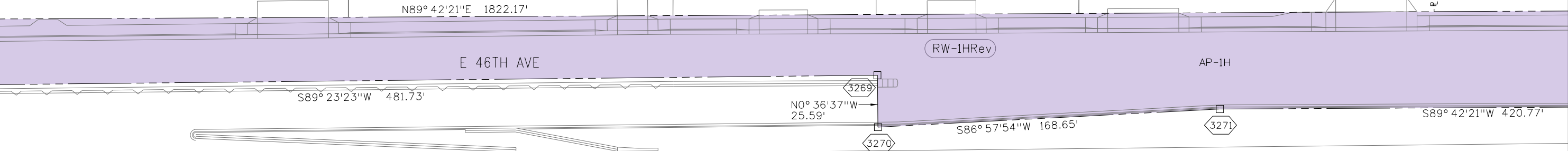
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code: 19631	Last Mod. Date: Sept. 25, 2024	Subset: 7.01 to 7.56	Sheet No.: 7.30

Plan Sheet Layout

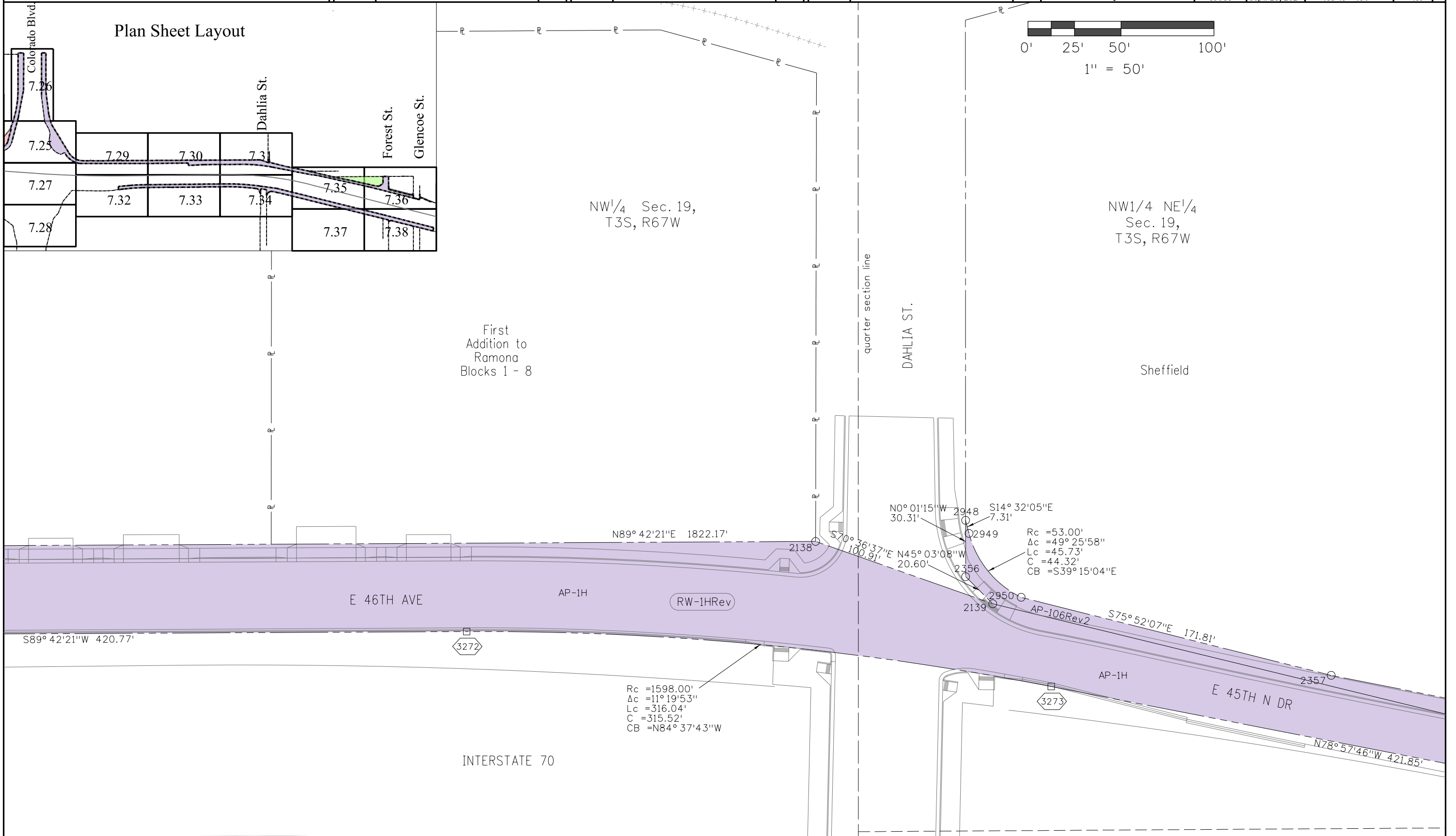


NW1/4 Sec. 19,
T3S, R67W

First
Addition to
Ramona
Blocks 1 - 8



INTERSTATE 70





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

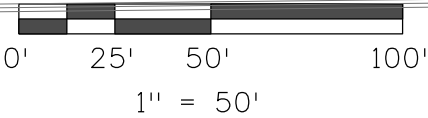
Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

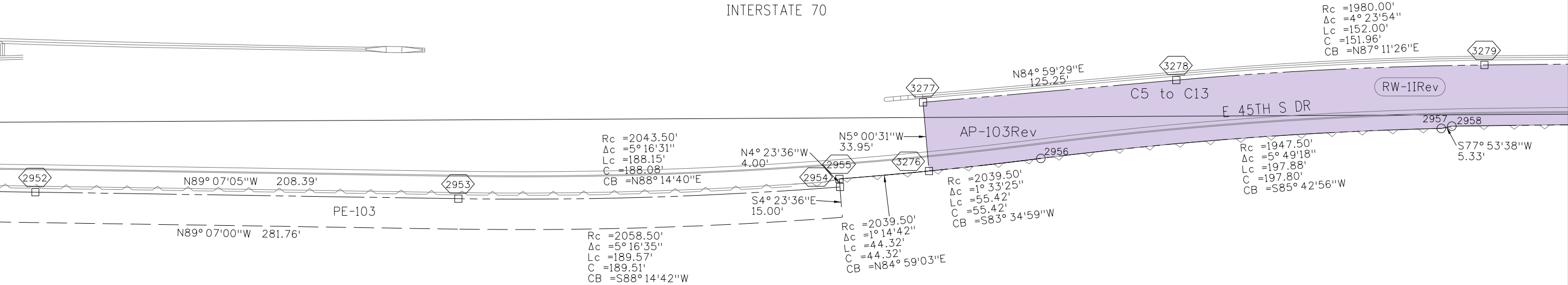


Right of Way Plans

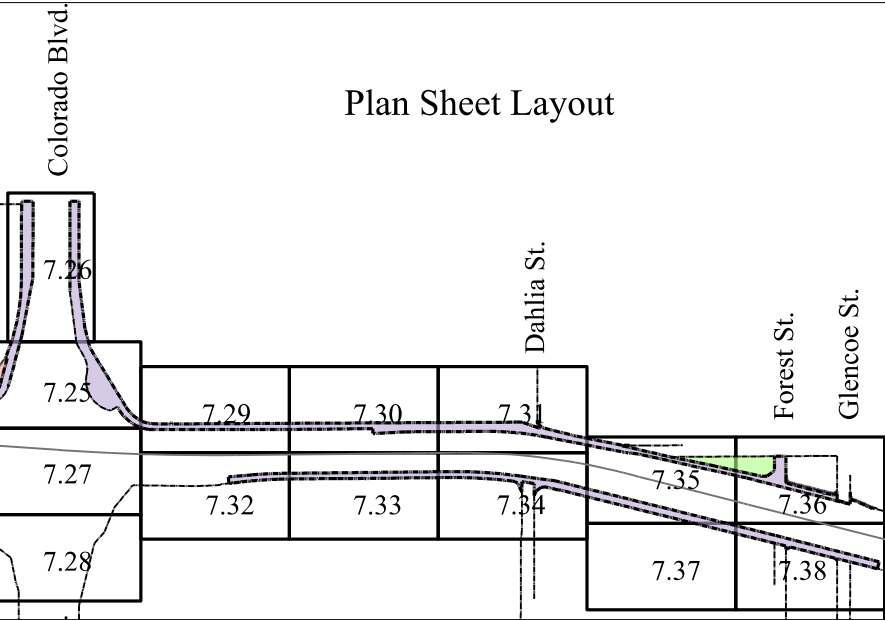
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.32



INTERSTATE 70



Plan Sheet Layout



NW¹/₄ Sec. 19,
T3S, R67W

First
Addition to
Ramona
Blocks 9 - 16



Region 1

425 Corporate Circle
Golden, CO 80401
720 672-0231

DMC

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



Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.33



1" = 50'

INTERSTATE 70

N89°23'23"E 875.21'

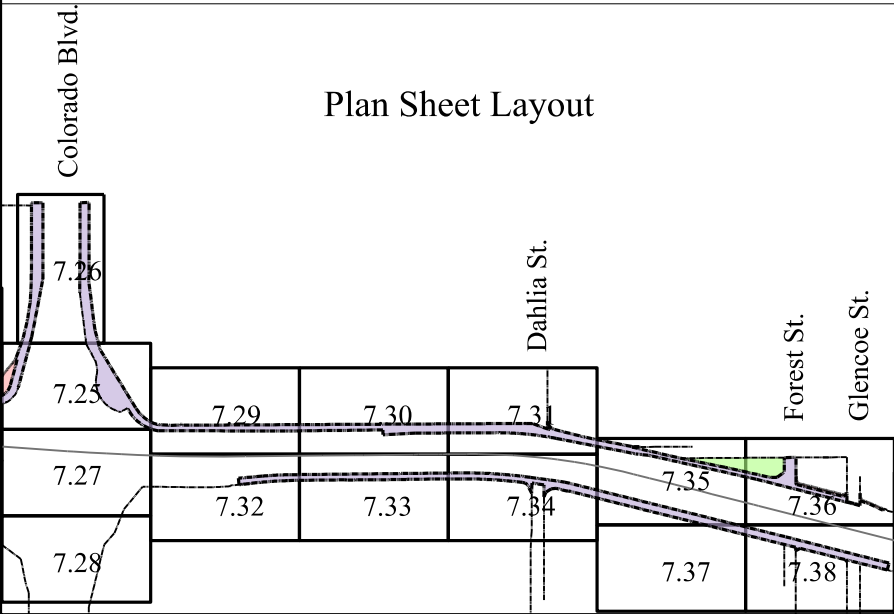
E 45TH S DR

RW-1IRev

C5 to C13



Plan Sheet Layout



NW¹/₄ Sec. 19,
T3S, R67W

First
Addition to
Ramona
Blocks 9 - 16



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.34



1" = 50'

INTERSTATE 70

Rc =2521.00'
Δc =8° 25'14"
Lc =370.51'
C =370.17'
CB =S86° 24'00"E

3280

E 45TH S DR

RW-11Rev

C5 to C13

Rc =2490.00'
Δc =7° 26'47"
Lc =323.61'
C =323.38'
CB =N86° 44'00"W

AP-103Rev

C-14

N79° 58'35"W
13.33'
N56° 00'50"W
14.75'

S82° 11'23"E 181.53'

AP-1H

N80° 42'35"W
64.75'

3282

E 45TH S DR

S76° 04'47"E 1181.41'

N76° 04'47"W 1218.60'

S73° 55'13"W
4.00'

N76° 04'47"W
65.00'

S55° 17'43"W
33.36'

S22° 03'01"W
25.00'

P.O.B.
RW-11Rev

DAHILIA ST.

quarter section line

north quarter
corner Sec. 19
Alum. 3 1/4" cap
PLS 16406

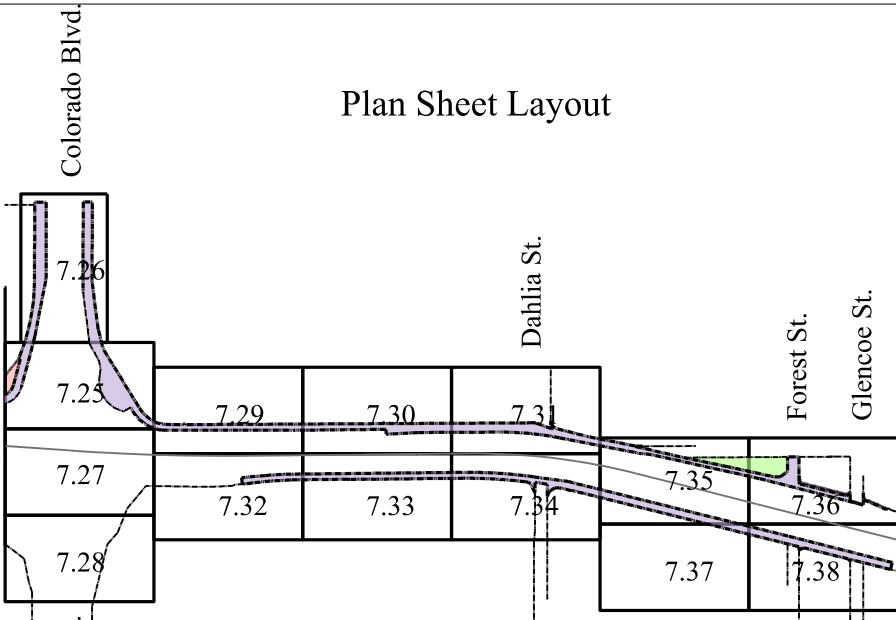
N0° 01'15"W
2648.08'

center quarter
corner Sec. 19
illegible Alum.
3 1/4" cap

SW1/4 NE1/4
Sec. 19,
T3S, R67W

Sheffield
Block D

Plan Sheet Layout



NW1/4 Sec. 19,
T3S, R67W

First
Addition to
Ramona
Blocks 9 - 16



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



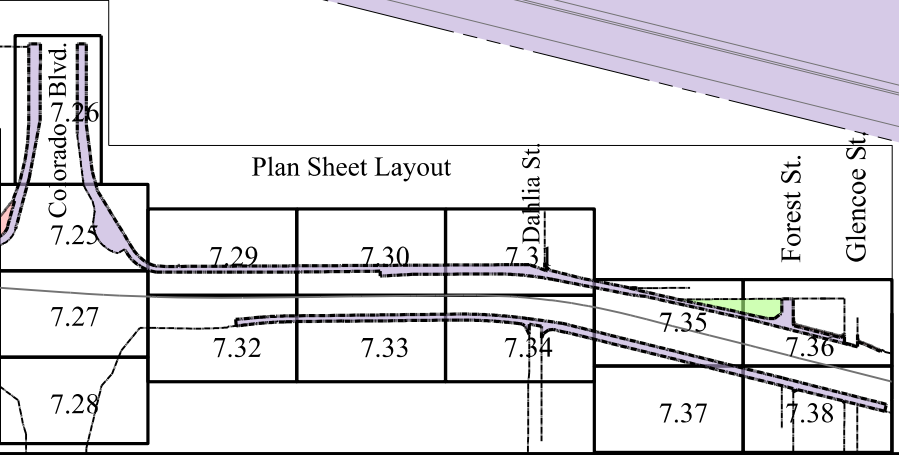
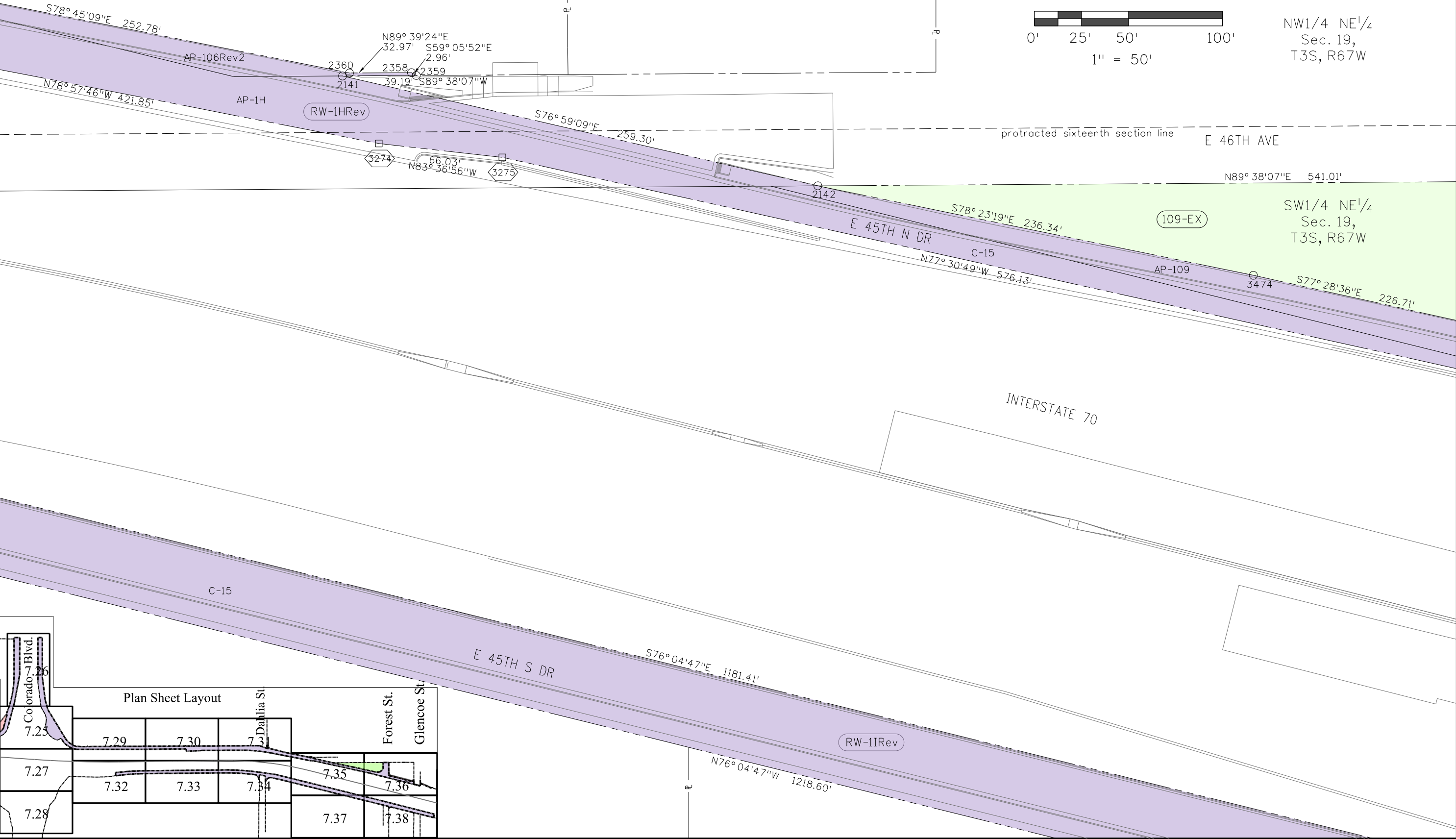
Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.35



1" = 50'

NW1/4 NE1/4
Sec. 19,
T3S, R67W





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234

Project Location: Interstate 70

Brighton Blvd to Quebec St, City and County of Denver

Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.36



1" = 50'

NW1/4 NE1/4
Sec. 19,
T3S, R67W

NE1/4 NE1/4
Sec. 19,
T3S, R67W

E 46TH AVE

sixteenth section line

SW1/4 NE1/4
Sec. 19,
T3S, R67W

SE1/4 NE1/4
Sec. 19,
T3S, R67W

FOREST ST.

GLENCOE ST.

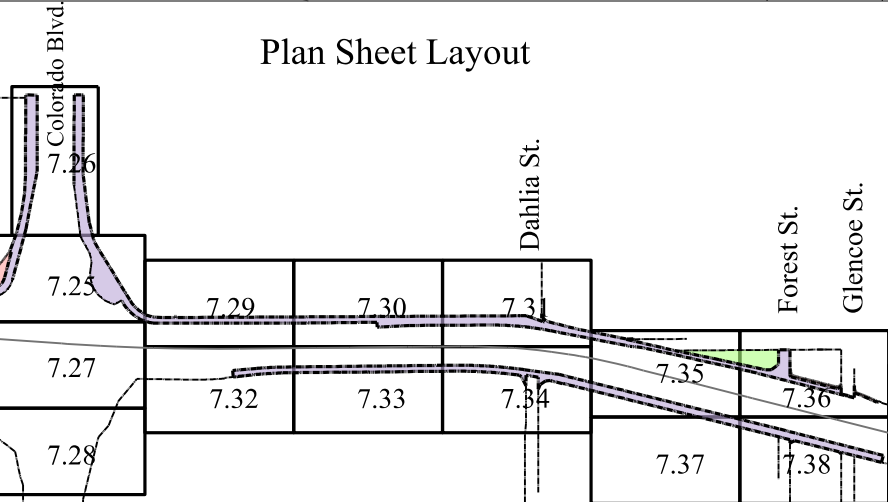
Block 7
Schlessinger's
Capitol Heights

Block 2
Schlessinger's
Capitol Heights

Rc =149.00'
Δc =19° 52'48"
Lc =51.70'
C =51.44'
CB =S87° 25'00"E

Rc =17.00'
Δc =41° 13'19"
Lc =12.23'
C =11.97'
CB =S20° 35'03"E

Plan Sheet Layout



INTERSTATE 70

Dahlia St.

Forest St.

Glencoe St.

109-EX

112-EX

114-EX

N89° 38'07"E 541.01'
N77° 30'49"W 576.13'
S77° 28'36"E 226.71'
N53° 17'57"E 45.85'
N0° 01'37"E 75.09'

N89° 39'17"E 60.00'

S0° 01'37"W 129.73'

S89° 58'23"E 3.02'
S04° 41'37"E 30.45'

S75° 43'48"E 235.78'
S75° 43'48"E 250.87'

N58° 16'55"E 23.65'
N58° 16'55"E 22.54'

S89° 57'22"E 2.45'
S0° 02'38"W 18.84'

S65° 26'29"E 77.22'
N0° 03'46"E 3.95'

S66° 27'17"E 17.45'
S0° 03'46"W 3.50'

S76° 04'47"E 60.61'



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

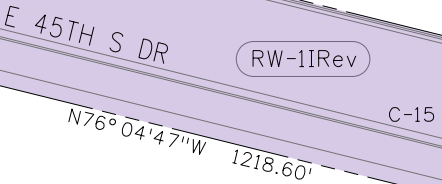
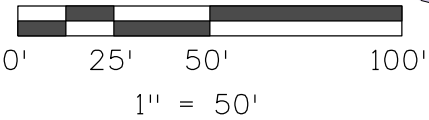
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mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans

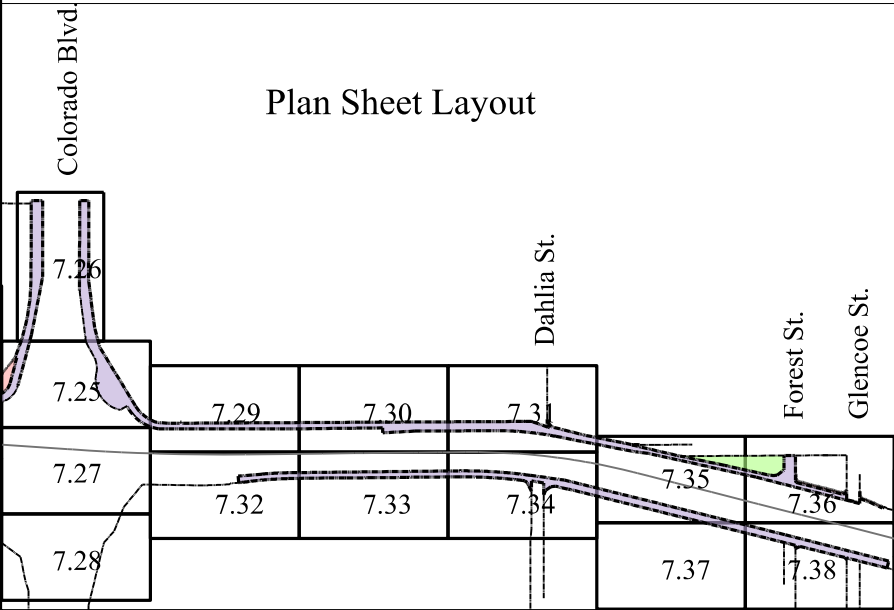
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Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.37



SW1/4 NE1/4
Sec. 19,
T3S, R67W

Sheffield

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

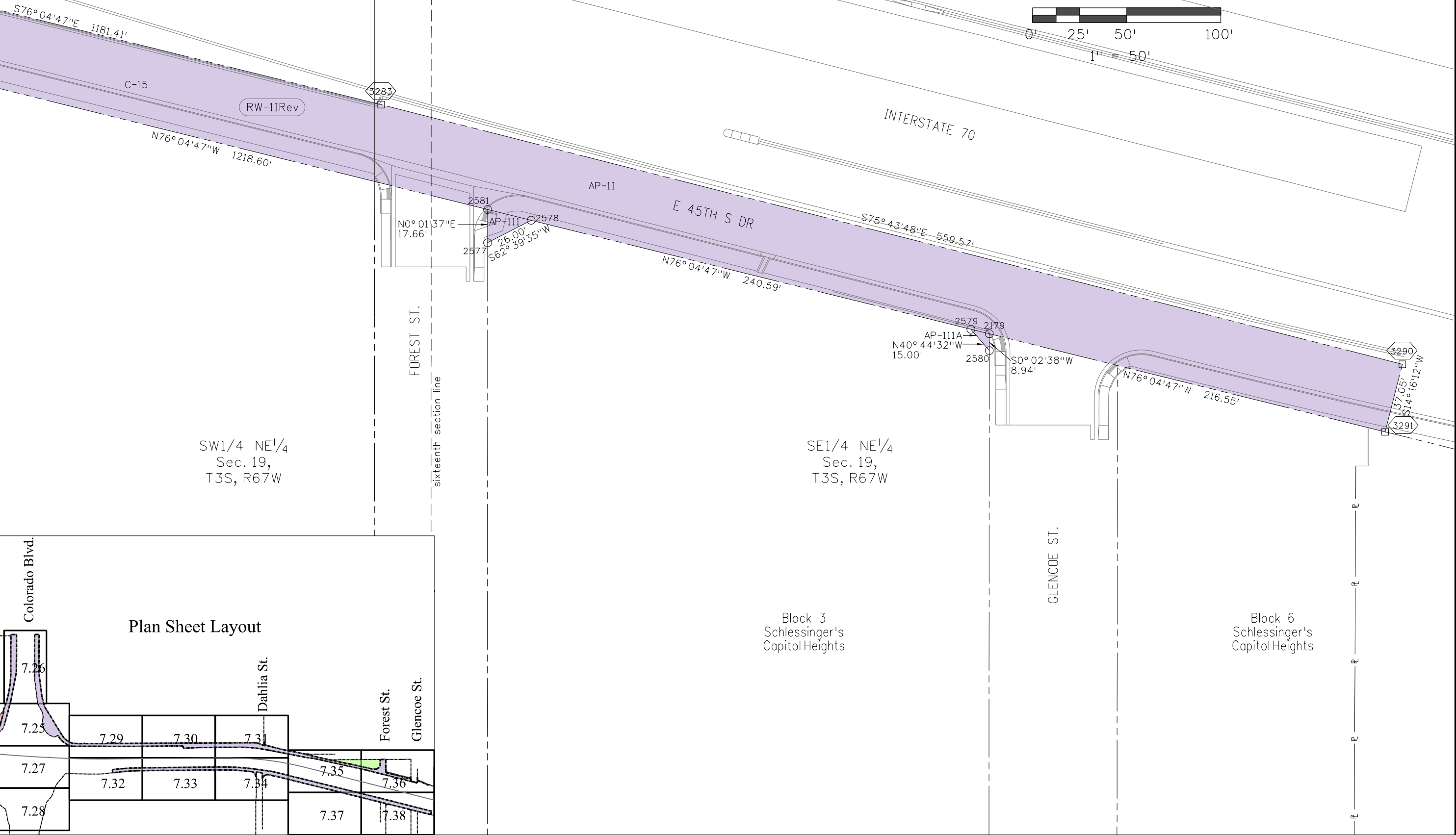


Right of Way Plans

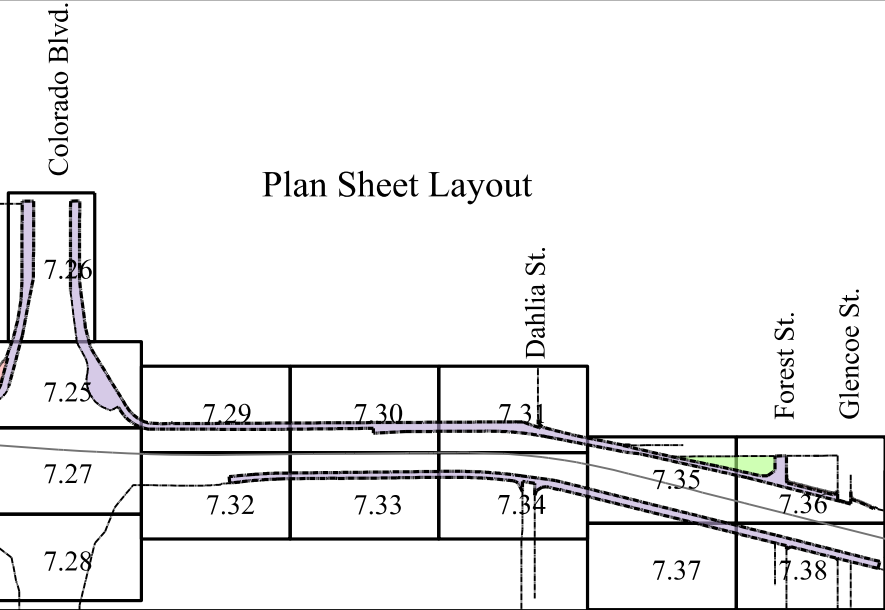
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.38



1" = 50'



Plan Sheet Layout



Block 3
Schlessinger's
Capitol Heights

Block 6
Schlessinger's
Capitol Heights



425 Corporate Circle
Golden, CO 80401
720 672-0231

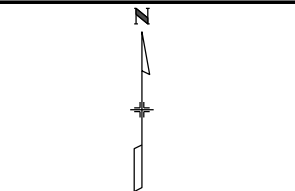
Region 1

DMC

Sheet Revisions		
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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

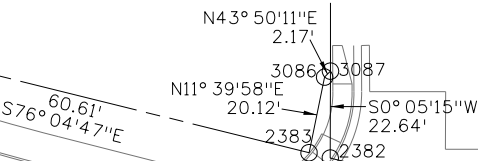
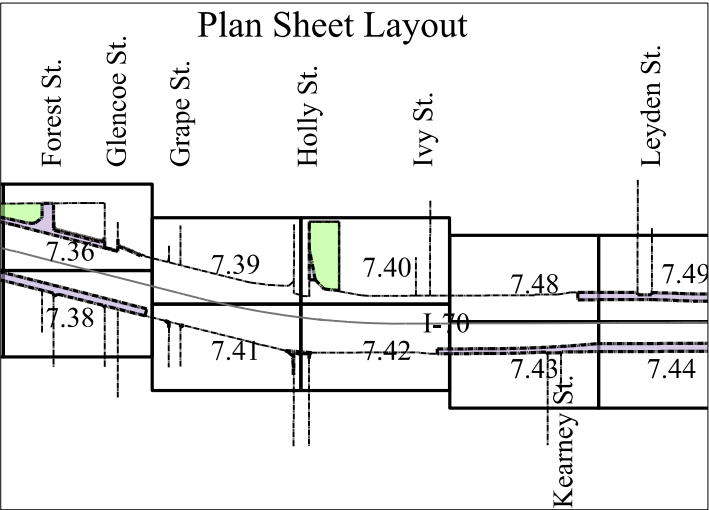


Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.39

Block 7
Schlessinger's
Capitol Heights

GRAPE ST.

Block 2
Airlawn Industrial Park
First Filing

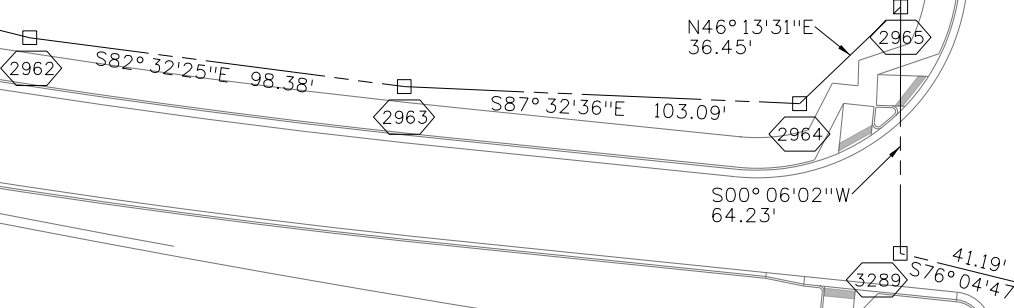


E 45TH N DR

INTERSTATE 70

INTERSTATE 70

HOLLY ST.





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.41



1" = 50'

INTERSTATE 70

E 45TH S DR

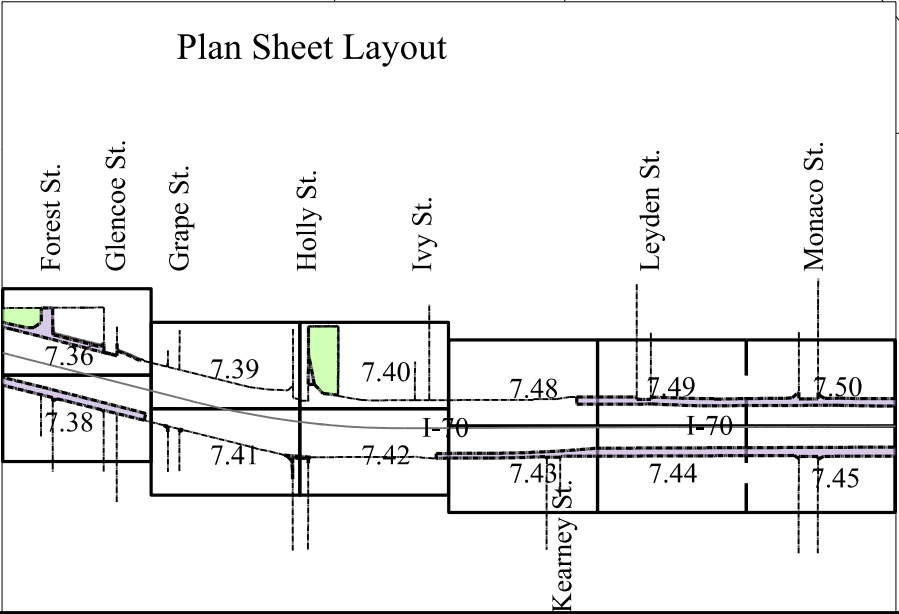
E 44TH AVE

Block 6
Schlessinger's
Capitol Heights

GRAPE ST.

HOLLY ST.

Plan Sheet Layout



north sixteenth
corner on east
line of Sec. 19
Axle in a Range Box
at Holly St.

section line
1,326.10'
N0° 06' 02" E
east quarter
corner Sec. 19
illegible Alum.
3 1/4" cap
at Holly St.

SE1/4 NE1/4
Sec. 19,
T3S, R67W

RW-118ARev

S85° 19' 06" E
137.26'

2601 AP-11

N76° 04' 47" W
41.19'

2597

N5° 30' 38" W
53.00'

30° 06' 02" W
115.09'

2598

N0° 06' 02" E
45.00'

2600

N89° 53' 58" W
2.00'

2599

N63° 34' 13" W
17.00'

N46° 21' 49" W
30.00'

2595

S76° 04' 47" E
97.76'

2593

S79° 38' 35" E
39.87'

2592

S72° 59' 28" E
45.99'

2591

S59° 23' 09" W
20.00'

P.O.B.
RW-117Rev

2176

N0° 03' 08" E
14.45'

2589

N89° 56' 52" W
1.00'

P.O.B.
RW-115Rev

N47° 05' 07" W
941.95'

2588

N0° 03' 08" E
20.00'

2587

S0° 03' 08" W
30.35'

2586

S76° 04' 47" E
20.75'

3485

S76° 04' 47" E
107.06'

3486

N51° 17' 06" W
24.52'

AP-115

RW-115Rev

RW-117Rev

AP-117

S76° 04' 47" E
17.72'

2591

S76° 04' 47" E
569.26'

2590

S76° 04' 47" E
569.26'

2589

S76° 04' 47" E
569.26'

2588

S76° 04' 47" E
569.26'

2587

S76° 04' 47" E
569.26'

2586

S76° 04' 47" E
569.26'

2585



425 Corporate Circle
Golden, CO 80401
720 672-0231

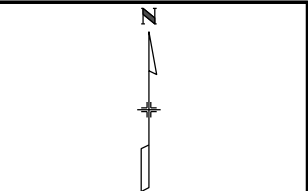
Region 1

DMC

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mm/dd/yy	XXXXXXXX	XXX

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

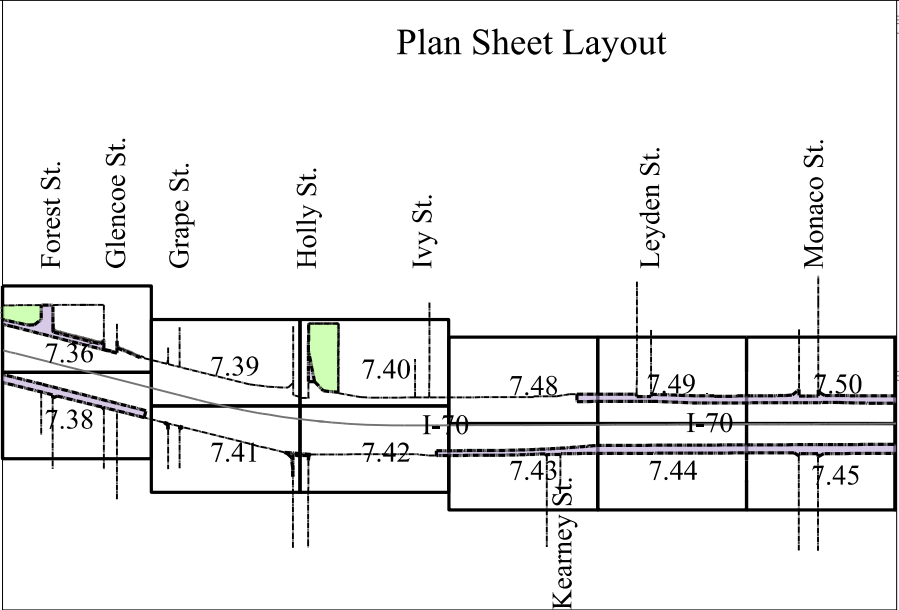
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.42

north sixteenth
corner on section
line of Sections
19 and 20
Axle in a
Range Box

Plan Sheet Layout



INTERSTATE 70

E 44TH AVE

RW-118ARev

S85°19'06"E
137.26'
AP-1J
2164' 40.00'
S89°47'56"W
2175' S0°06'02"W
4.47'
N0°06'02"E
25.23'
40'
Q2966
S67°27'57"W
8.89'
S14°26'46"W
5.56'
AP-121Rev
S8°14'01"W
21.71'

P.O.B.
RW-118ARev

SW1/4 NW1/4
Sec. 20,
T3S, R67W

Rc =551.00'
Δc =09°35'17"
Lc =92.21'
C =91.80'
CB =S85°25'18"E

N0°12'57"W
25.00'
N89°47'03"E
10.21'

3307

RW-1JRev1

AP-1J

AP-125Rev

2975

3306

P.O.B.
RW-1JRev1

N54°30'10"E
869.42'

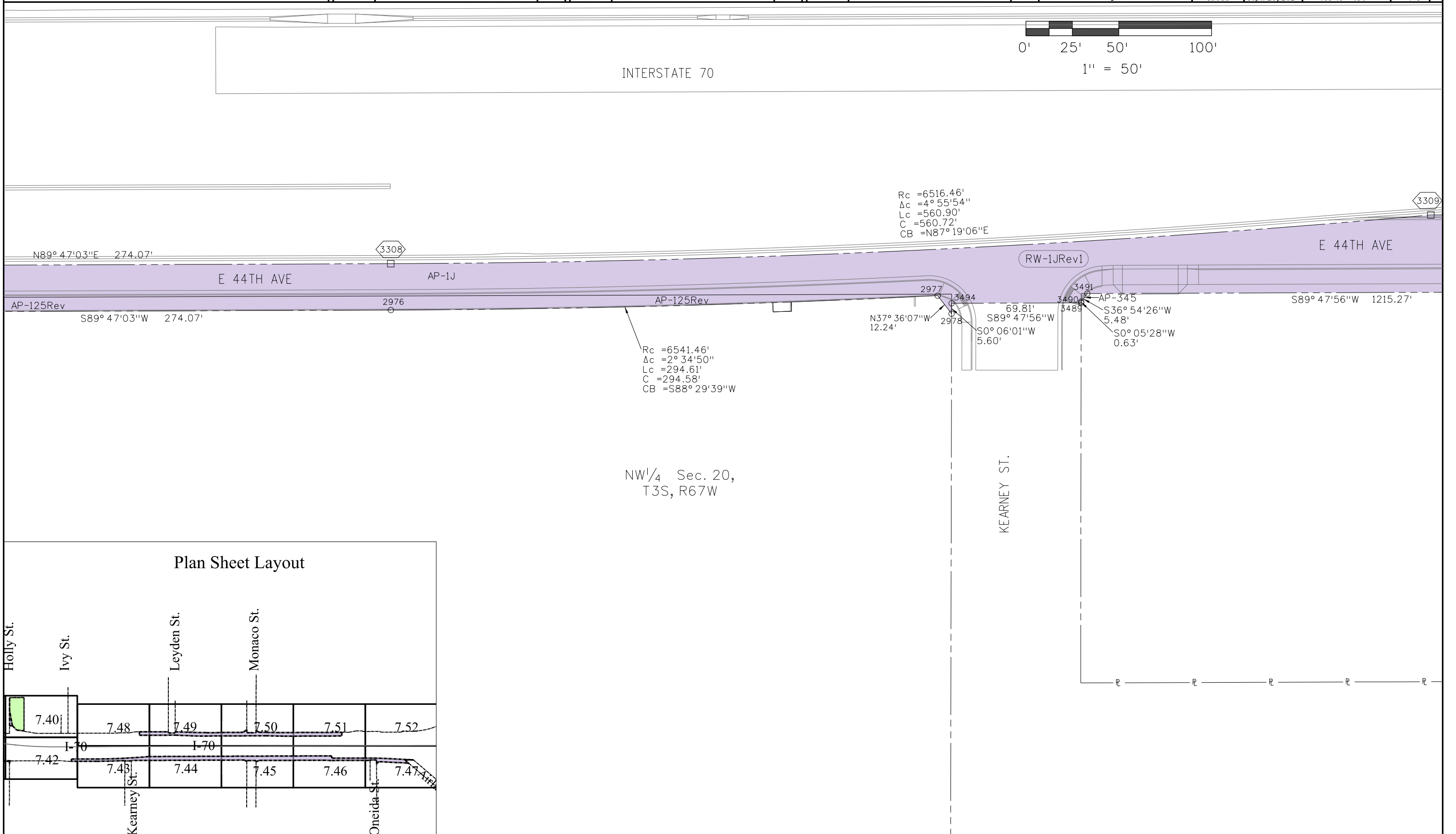
274.07'
S89°47'03"W

N0°06'02"E 479.98'

HOLLY ST.

section line

quarter corner
Sections 19
and 20
illegible Alum.
3 1/4" cap in
a range box





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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

N

Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.44



1" = 50'

INTERSTATE 70

E 44TH AVE

AP-1J

RW-1JRev1

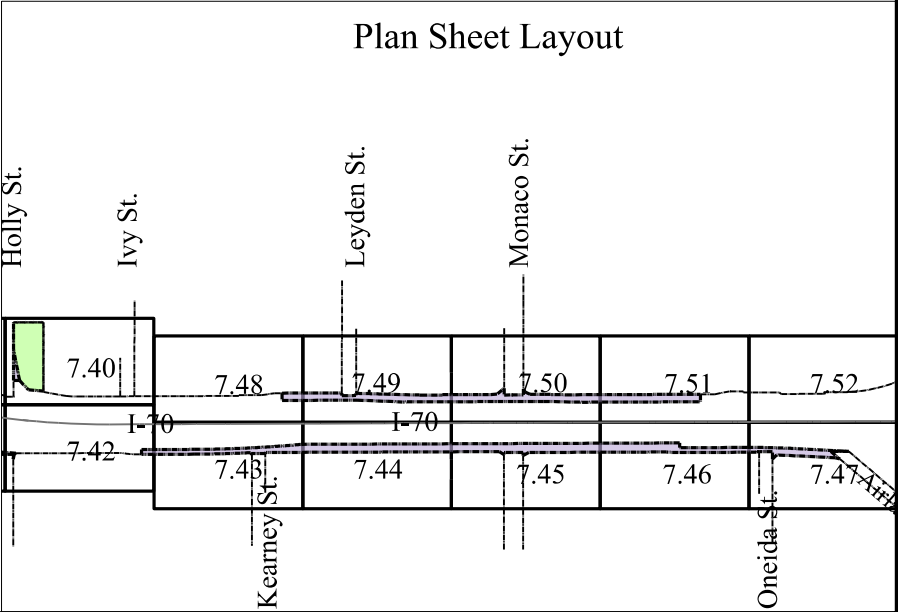
E 44TH AVE

N89° 47'03"E 1970.00'

S89° 47'56"W 1215.27'

NW¼ Sec. 20,
T3S, R67W

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

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



Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.45



1" = 50'

INTERSTATE 70

E 44TH AVE

RW-1JRev1

AP-1J

E 44TH AVE

N89°47'03"E 1970.00'

S89°47'56"W 1215.27'

AP-198

2699

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425 Corporate Circle
Golden, CO 80401
720 672-0231

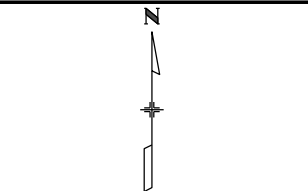
Region 1

DMC

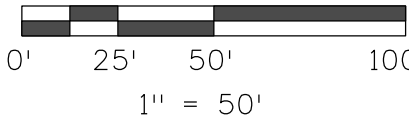
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mm/dd/yy	XXXXXXXX	XXX

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



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.46



INTERSTATE 70

E 44TH AVE

RW-1JRev1

N89° 47'03"E 352.09'

AP-1J

E 44TH AVE

S89° 47'21"W 718.83'

2986
2987
Rc =541.22'
Δc =6° 21'41"
Lc =60.09'
C =60.06'
CB =N87° 17'38"W

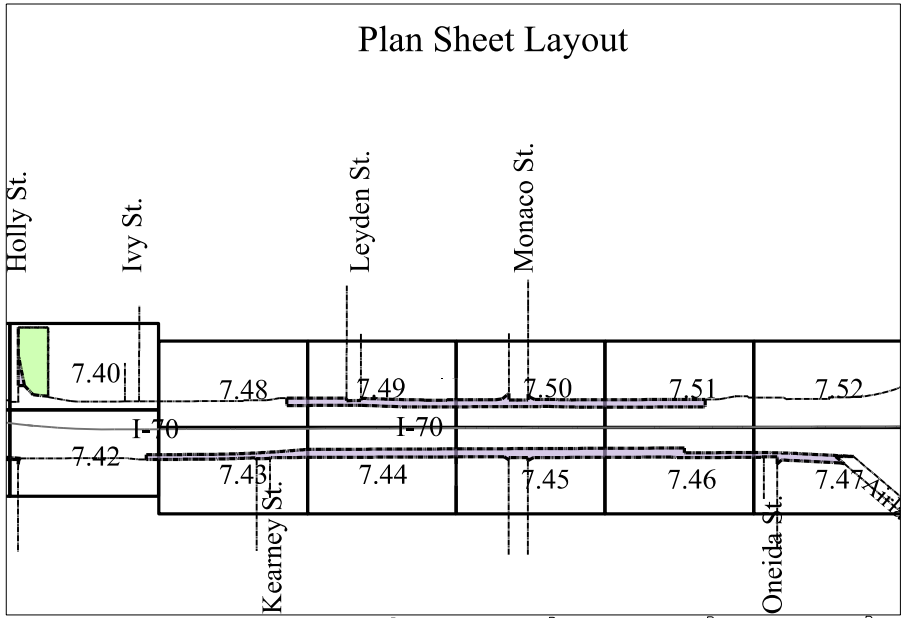
AP-134
S89° 47'22"W 407.89'

AP-135

NE 1/4 Sec. 20,
T3S, R67W

Second Addition to Swansea

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

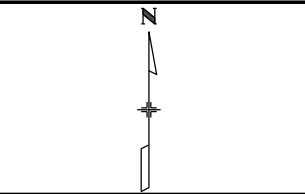
Region 1

DMC

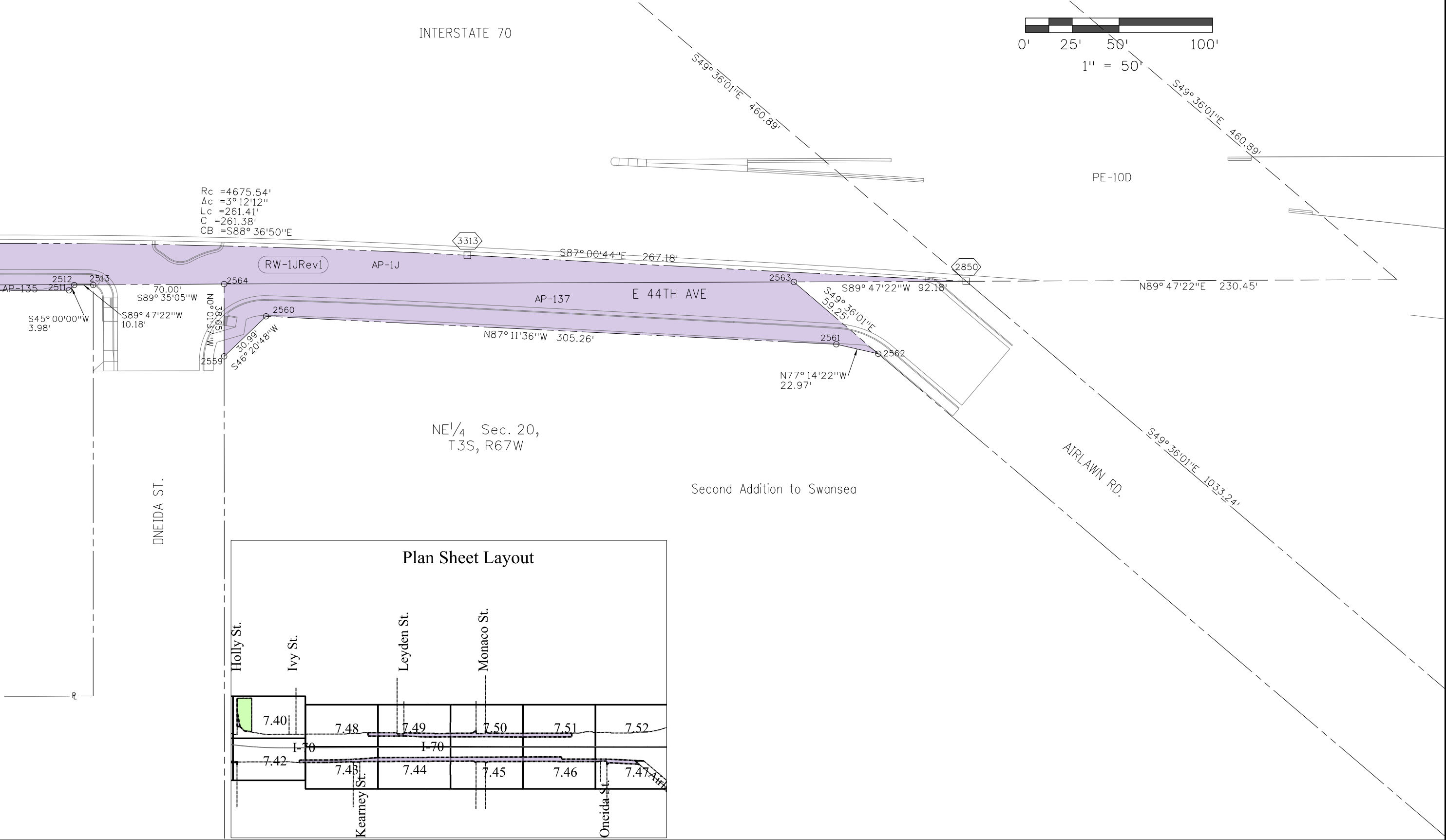
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Sheet Revisions		
Date	Description	Initials
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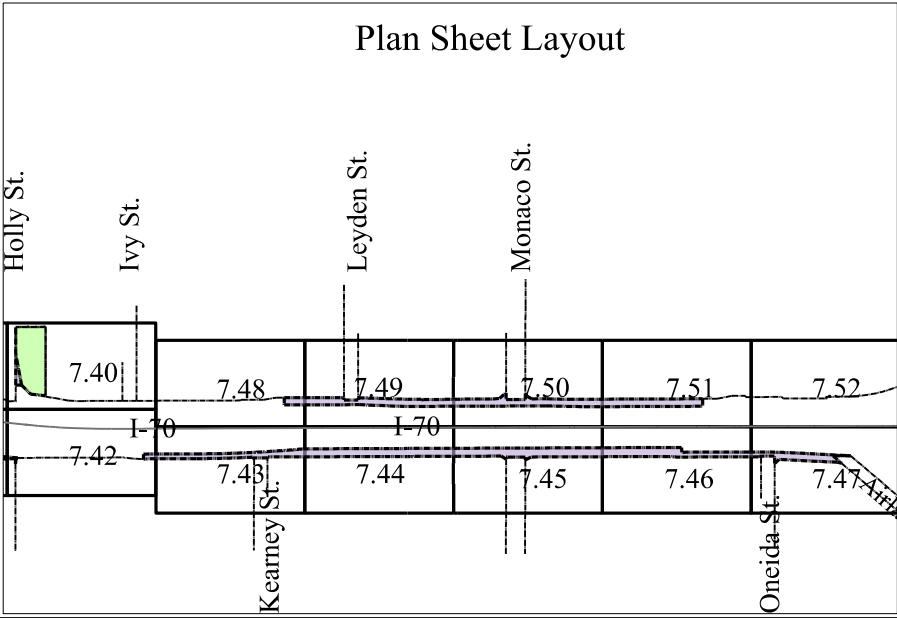
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Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans				
Plan Sheet				
Project Number: FBR 0704-234				
Project Location: Interstate 70				
Brighton Blvd to Quebec St, City and County of Denver				
Project Code:	Last Mod. Date	Subset	Sheet No.	
19631	Sept. 25, 2024	7.01 to 7.56	7.47	



Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

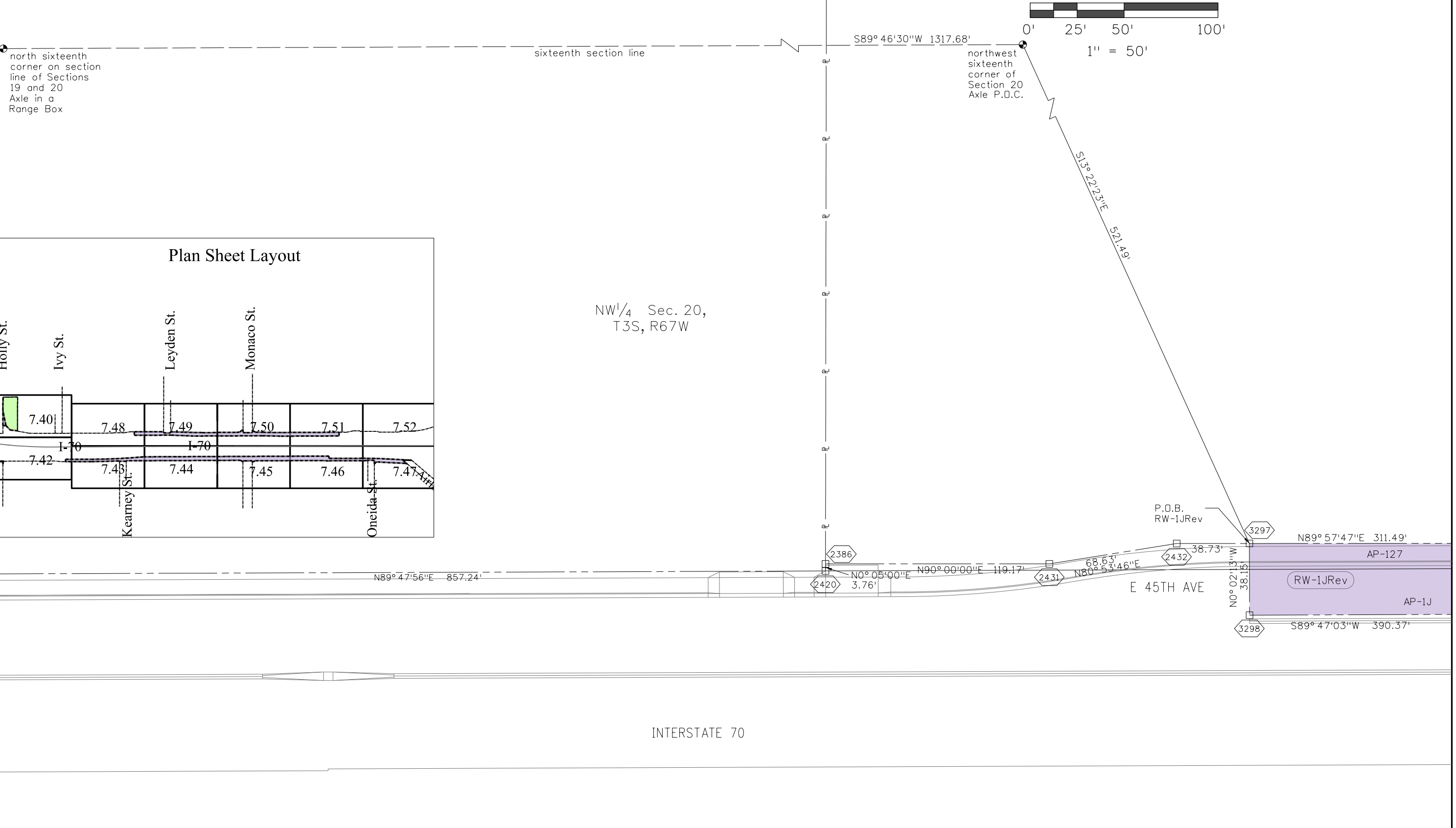
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N

Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234
Project Location: Interstate 70
Brighton Blvd to Quebec St, City and County of Denver
Project Code: Last Mod. Date Subset Sheet No.
19631 Sept. 25, 2024 7.01 to 7.56 7.48





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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Right of Way Plans

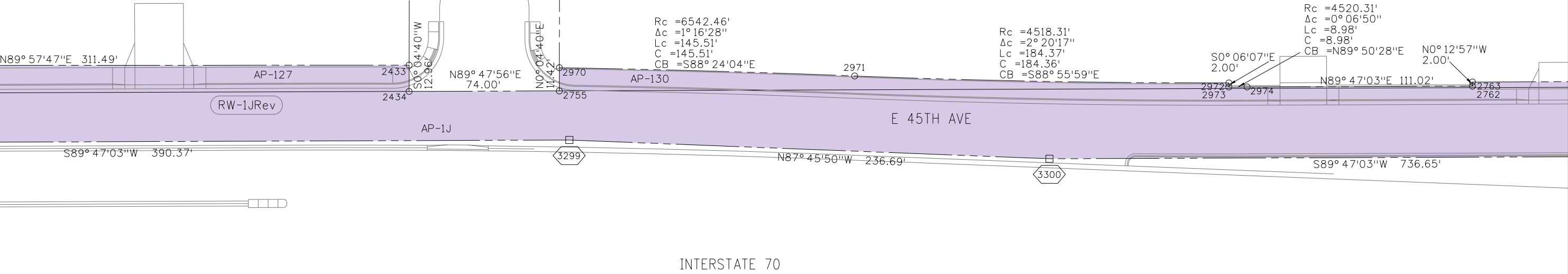
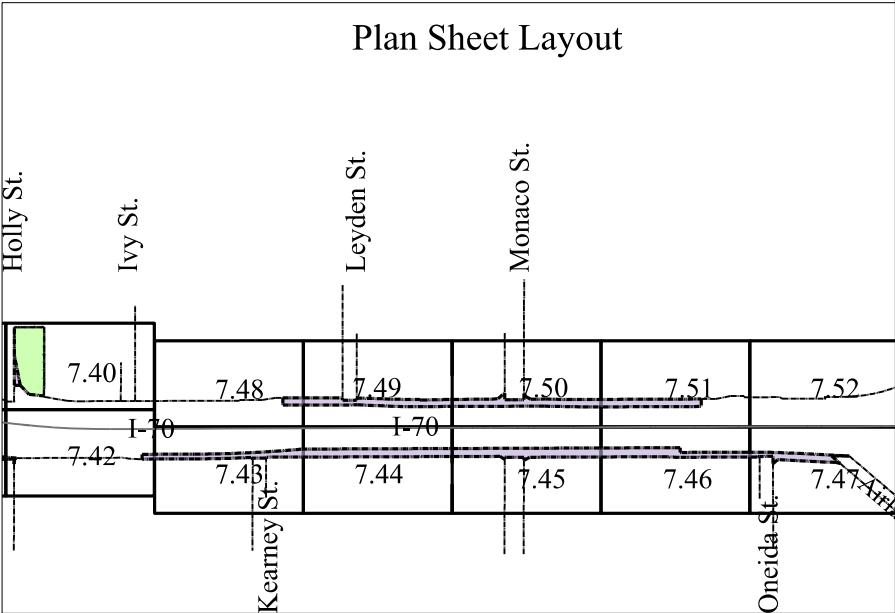
Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code: 19631	Last Mod. Date: Sept. 25, 2024	Subset: 7.01 to 7.56	Sheet No.: 7.49



1" = 50'

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

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mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

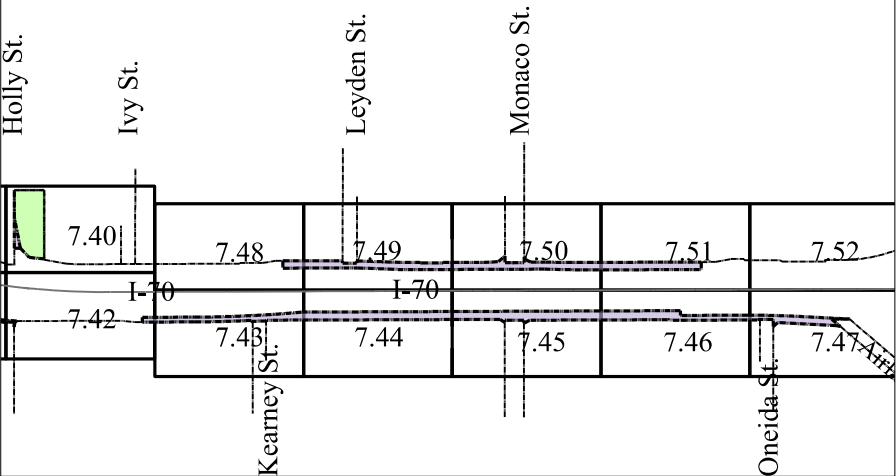
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Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.50

Plan Sheet Layout



1" = 50'

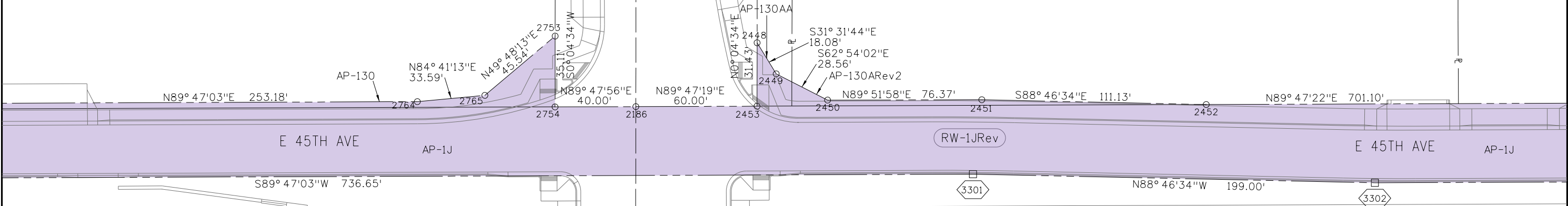
Second Addition to Swansea

NW¹/₄ Sec. 20,
T3S, R67W

NE¹/₄ Sec. 20,
T3S, R67W

MONACO ST.

quarter section line





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

Date	Description	Initials
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Sheet Revisions

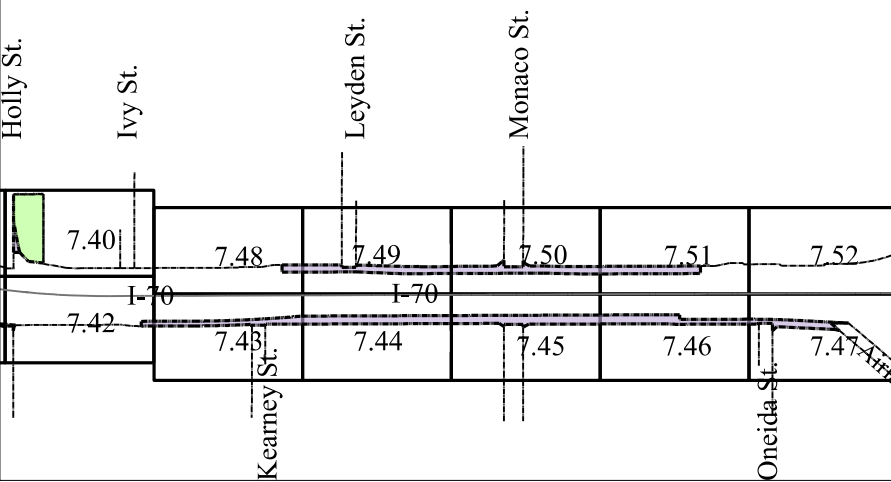
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Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.51

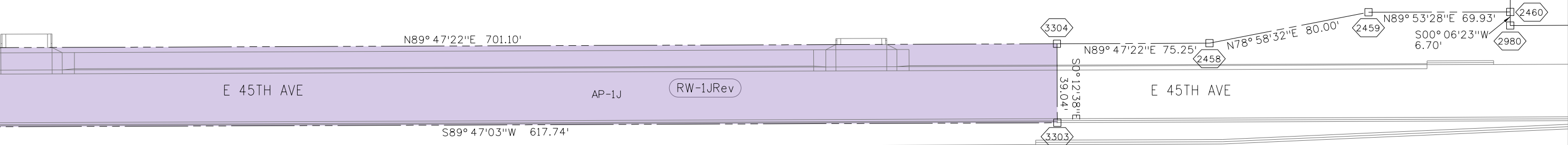
Plan Sheet Layout



1" = 50'

Second Addition to Swansea

NE¹/₄ Sec. 20,
T3S, R67W



INTERSTATE 70



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

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Sheet Revisions

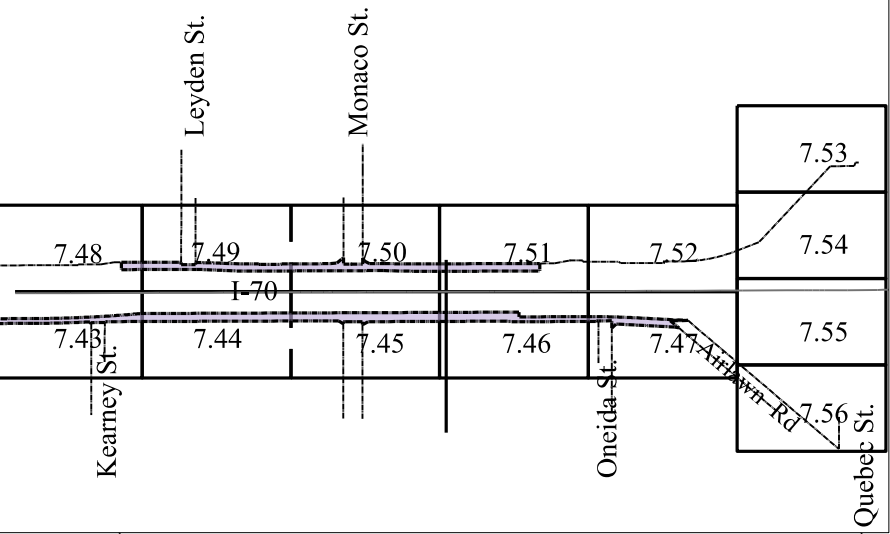
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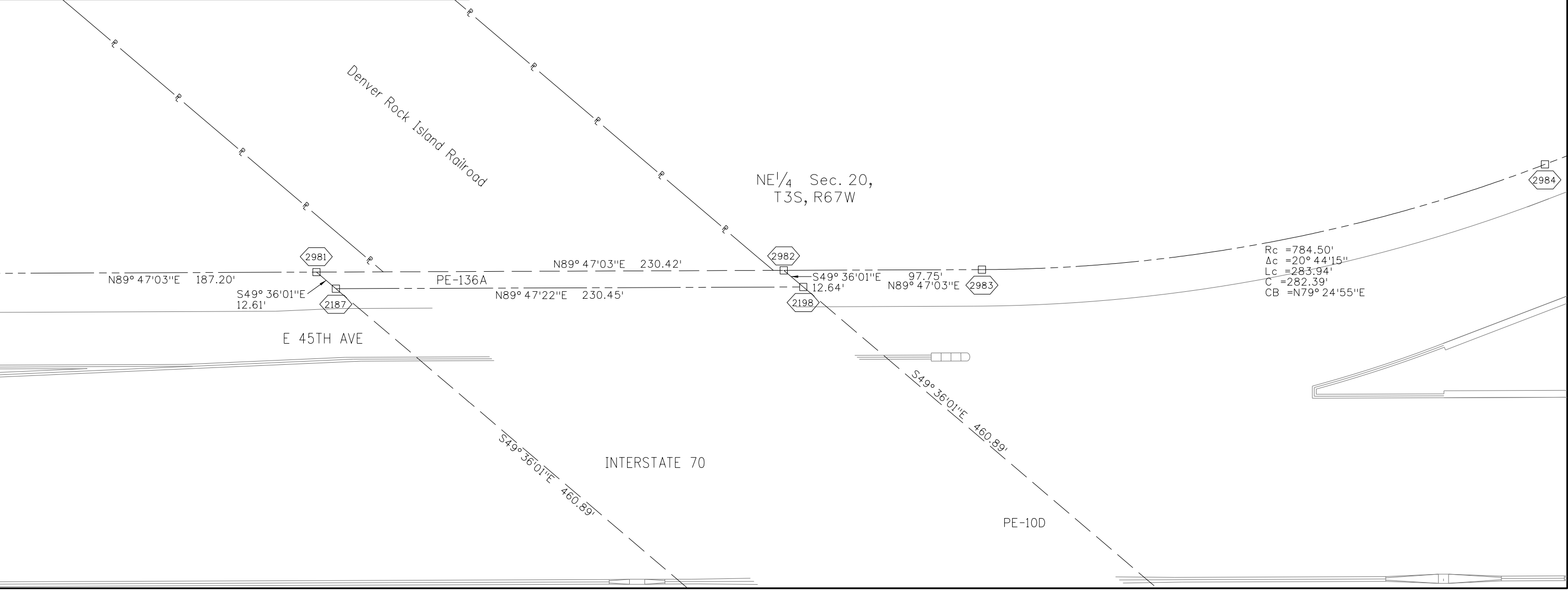
Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.52

Plan Sheet Layout



Second Addition to Swansea





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
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Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

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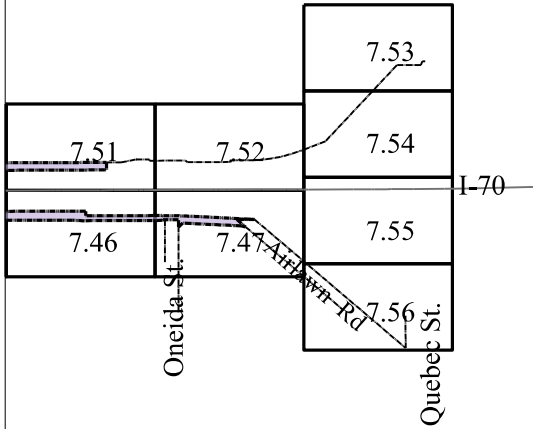


Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.53

Plan Sheet Layout



1" = 50'

NE 1/4 Sec. 20,
T3S, R67W

NW 1/4 Sec. 21,
T3S, R67W

Northfield Quebec St

Section Line

2988

2989

2990

2991

N89° 49'56"E
15.62'

N21° 32'04"E
19.87'

N89° 31'20"E 125.04'

N43° 11'52"E 553.77'

N21° 32'04"E
42.36'

N00° 06'04"W
39.36'



425 Corporate Circle
Golden, CO 80401
720 672-0231

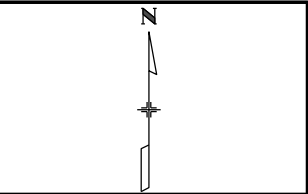
Region 1

DMC

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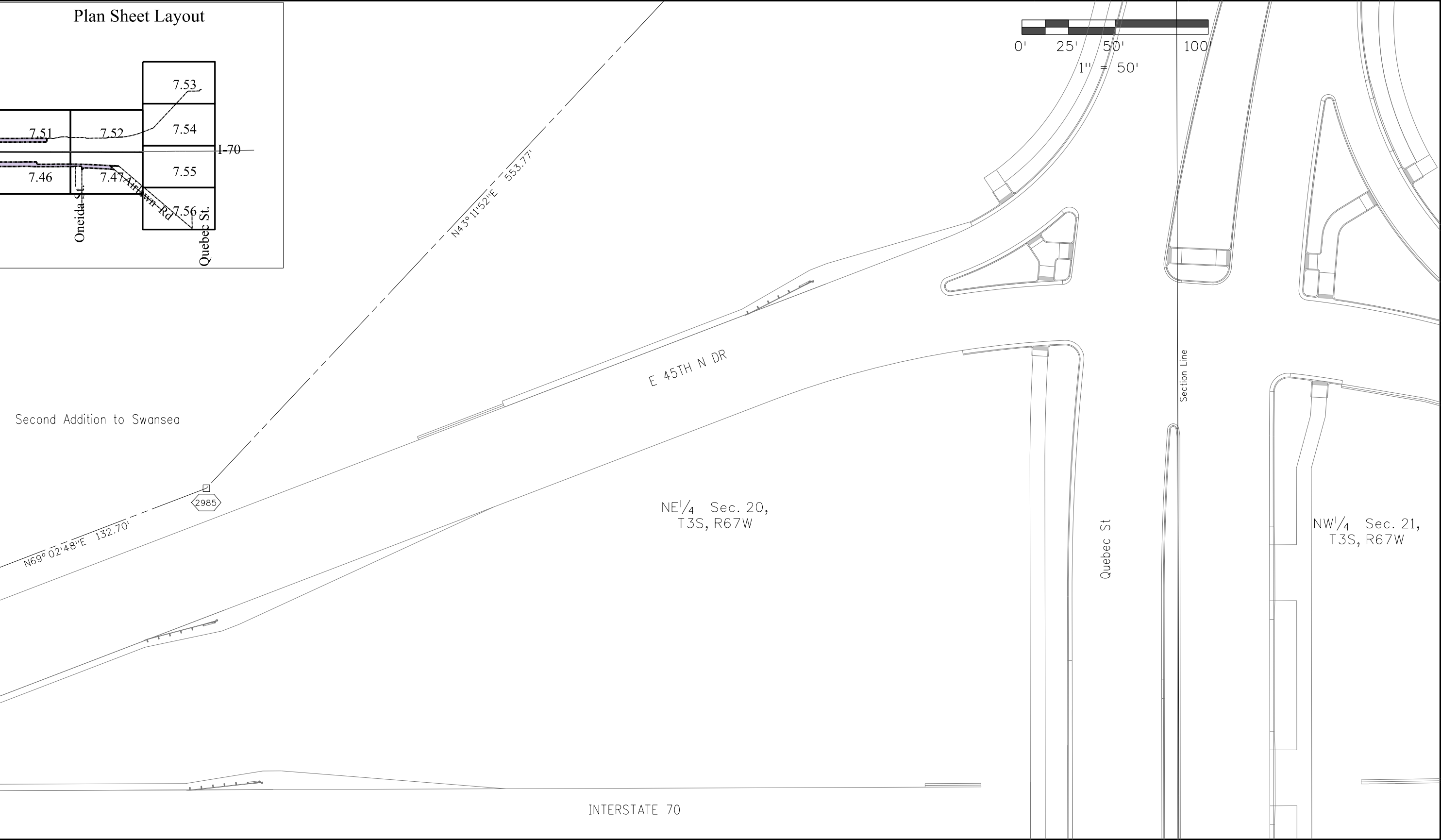
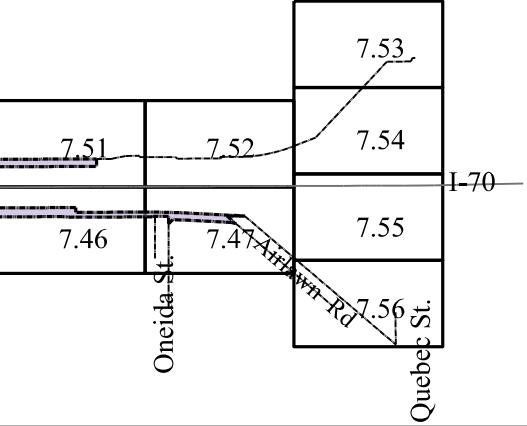
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Sheet Revisions		
Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX



Right of Way Plans			
Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.54

Plan Sheet Layout





425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

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Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

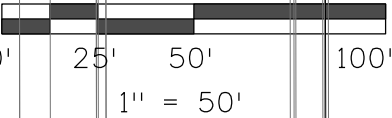
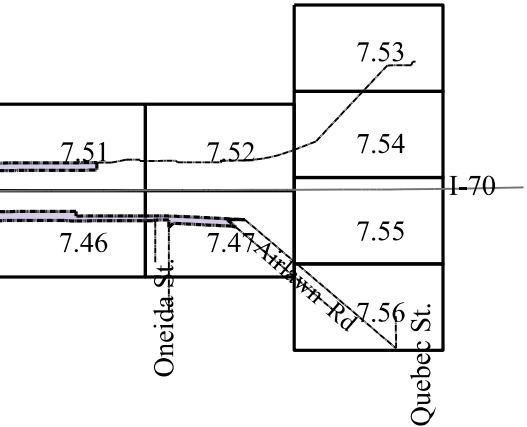
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Right of Way Plans

Plan Sheet			
Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.55

Plan Sheet Layout



INTERSTATE 70

NE¹/₄ Sec. 20,
T3S, R67W

Quebec St

NW¹/₄ Sec. 21,
T3S, R67W

Section Line



425 Corporate Circle
Golden, CO 80401
720 672-0231

Region 1

DMC

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/dd/yy	XXXXXXXX	XXX

Sheet Revisions

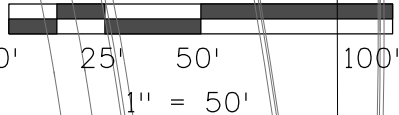
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Right of Way Plans

Plan Sheet

Project Number: FBR 0704-234			
Project Location: Interstate 70			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	Sept. 25, 2024	7.01 to 7.56	7.56



Section Line

Quebec St

AIRLAWN RD.

NE¹/₄ Sec. 20,
T3S, R67W

NW¹/₄ Sec. 21,
T3S, R67W

SW¹/₄ Sec. 21,
T3S, R67W

SE¹/₄ Sec. 20,
T3S, R67W

quarter section line

N89° 47' 22" E 106.66'

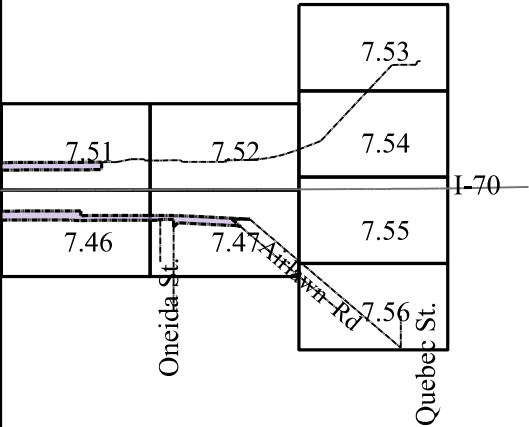
2993

937

N00° 11' 47" W 167.55'

2992

Plan Sheet Layout





425 A Corporate Circle
Golden, CO 80401
Phone: 720-672-0231

Region 1

DMC

Sheet Revisions

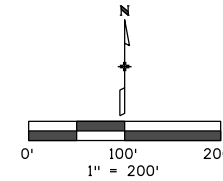
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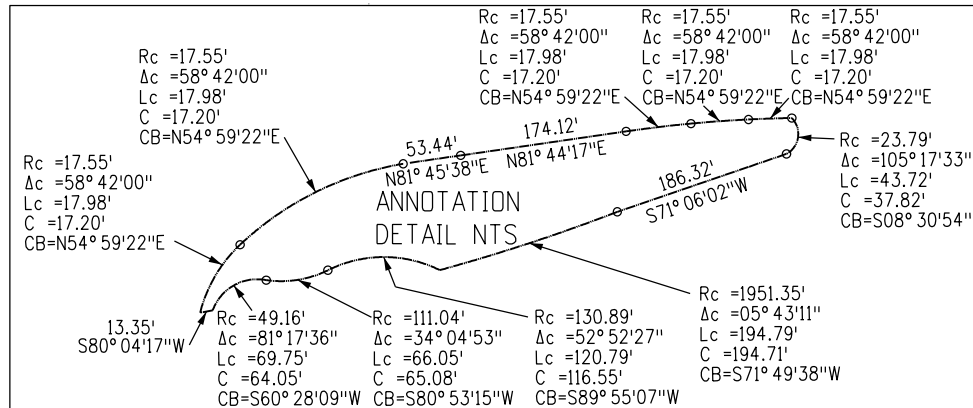
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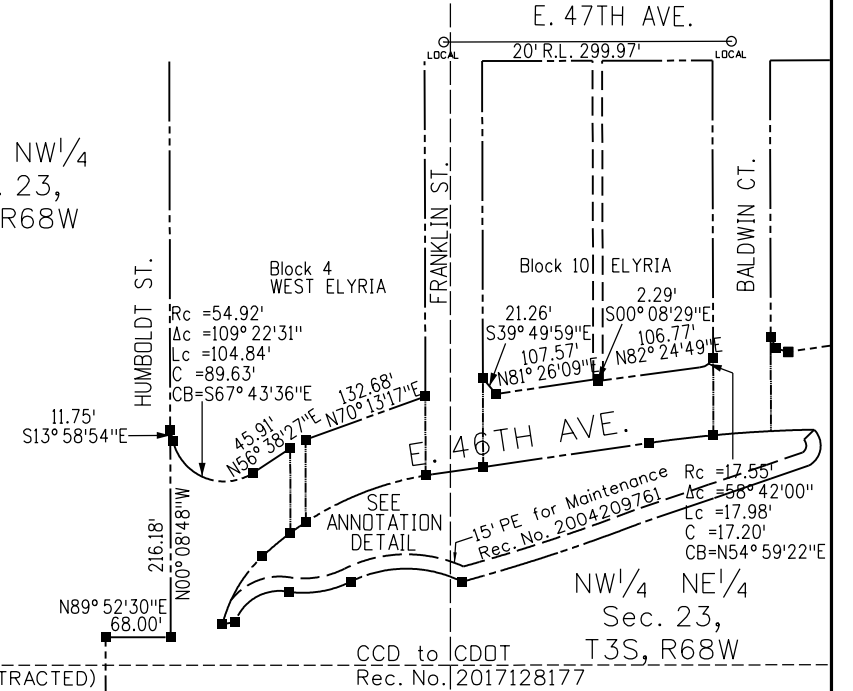
Advance of Plans Parcel Acquisitions

Ownership Map			
Project Number: FBR 0704-234			
Project Location: Interstate 70 MP 275.0 to MP 278.5			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	August, 2024	8.01 to 8.08	8.01

NW¹/₄ NW¹/₄
Sec. 23,
T3S, R68W



NE¹/₄ NW¹/₄
Sec. 23,
T3S, R68W



PE-18 IR-IM(CX)070-4(145)Unit1
Rec. No.9700168500

E37, 70-4(14)285
C&M Agreement
March 16, 1961

E36, 70-4(14)285
C&M Agreement
March 16, 1961

E34, 70-4(14)285
Book 8919, Page 497
Easement to Construct,
Maintain, Use and
Operate an elevated
Roadway E35A
E35B and E39 same
Book & Page and
purpose

PE-200 Rec. No. 9800137658 To inspect,
operate, maintain, construct and repair the
I-70 Structure, supporting columns and
related highway improvements

SW¹/₄ NW¹/₄
Sec. 23,
T3S, R68W

SE¹/₄ NW¹/₄
Sec. 23,
T3S, R68W

SW¹/₄ NE¹/₄
Sec. 23,
T3S, R68W

Colorado Department of Transportation



425 A Corporate Circle
Golden, CO 80401
Phone: 720-672-0231

Region 1

DMC

Sheet Revisions

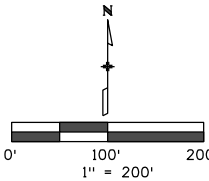
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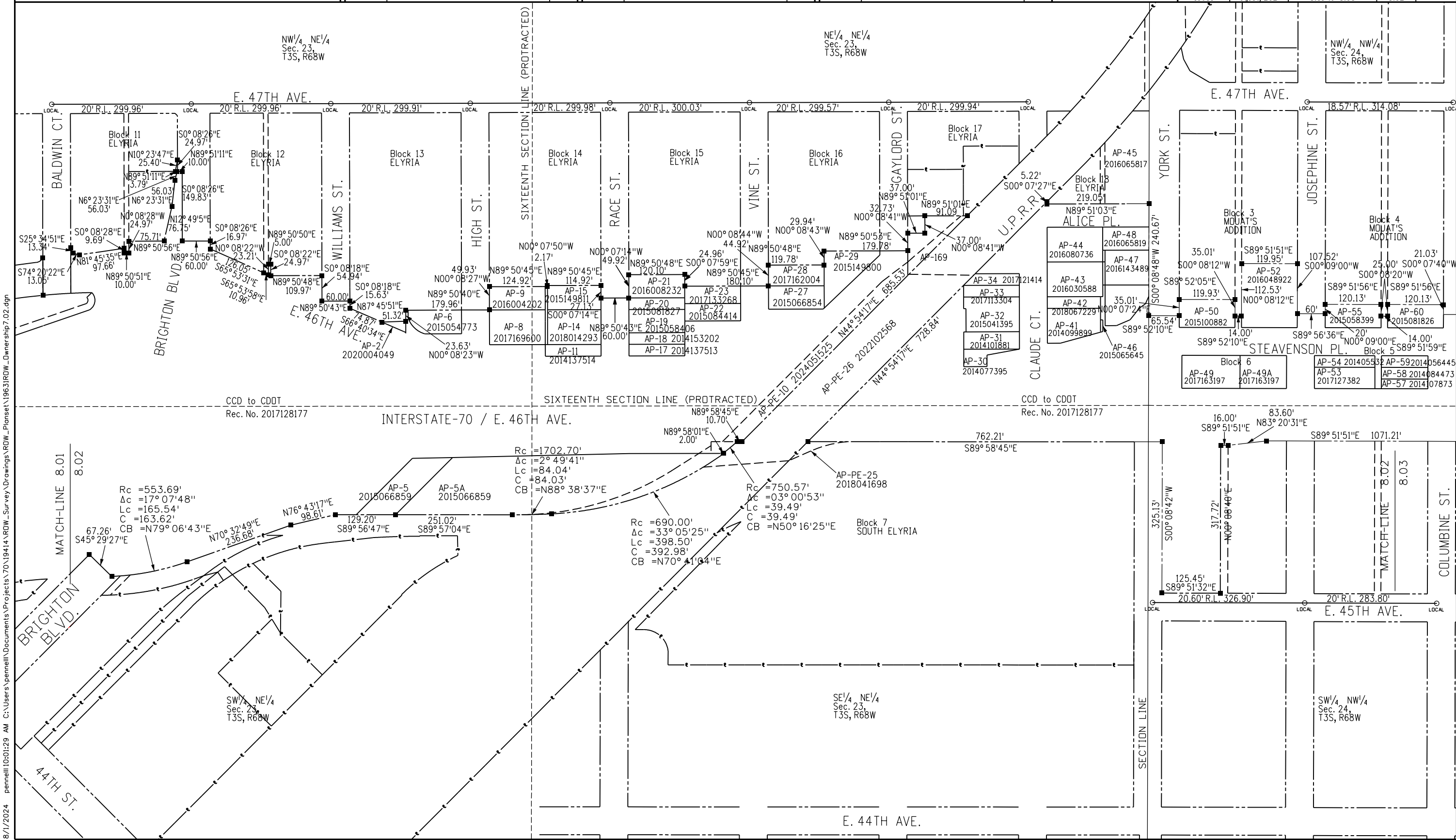
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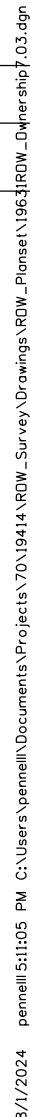
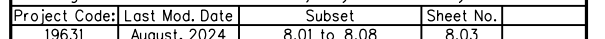


Advance of Plans Parcel Acquisitions

Ownership Map			
Project Number: FBR 0704-234			
Project Location: Interstate 70 MP 275.0 to MP 278.5			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	August, 2024	8.01 to 8.08	8.02



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Colorado Department of Transportation



425 A Corporate Circle
Golden, CO 80401
Phone: 720-672-0231

Region 1

DMC

Sheet Revisions

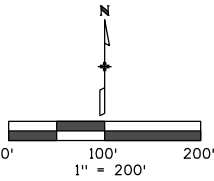
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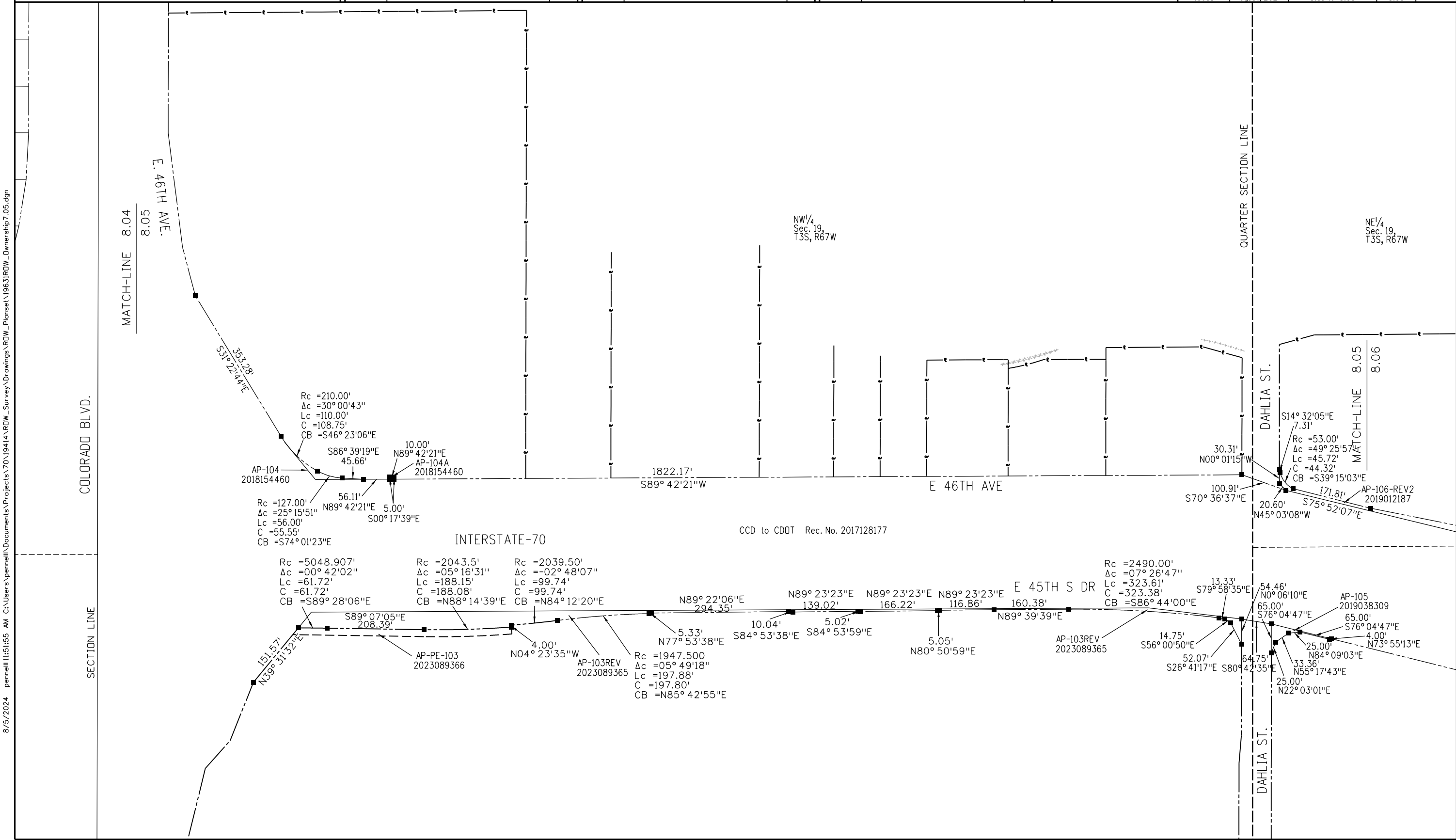
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Advance of Plans Parcel Acquisitions

Ownership Map				
Project Number: FBR 0704-234				
Project Location: Interstate 70 MP 275.0 to MP 278.5				
Brighton Blvd to Quebec St, City and County of Denver				
Project Code:	Last Mod. Date	Subset	Sheet No.	
19631	August, 2024	8.01 to 8.08	8.05	



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Colorado Department of Transportation



425 A Corporate Circle
Golden, CO 80401
Phone: 720-672-0231

Region 1

DMC

Sheet Revisions

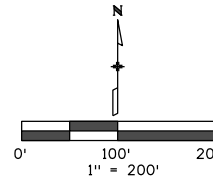
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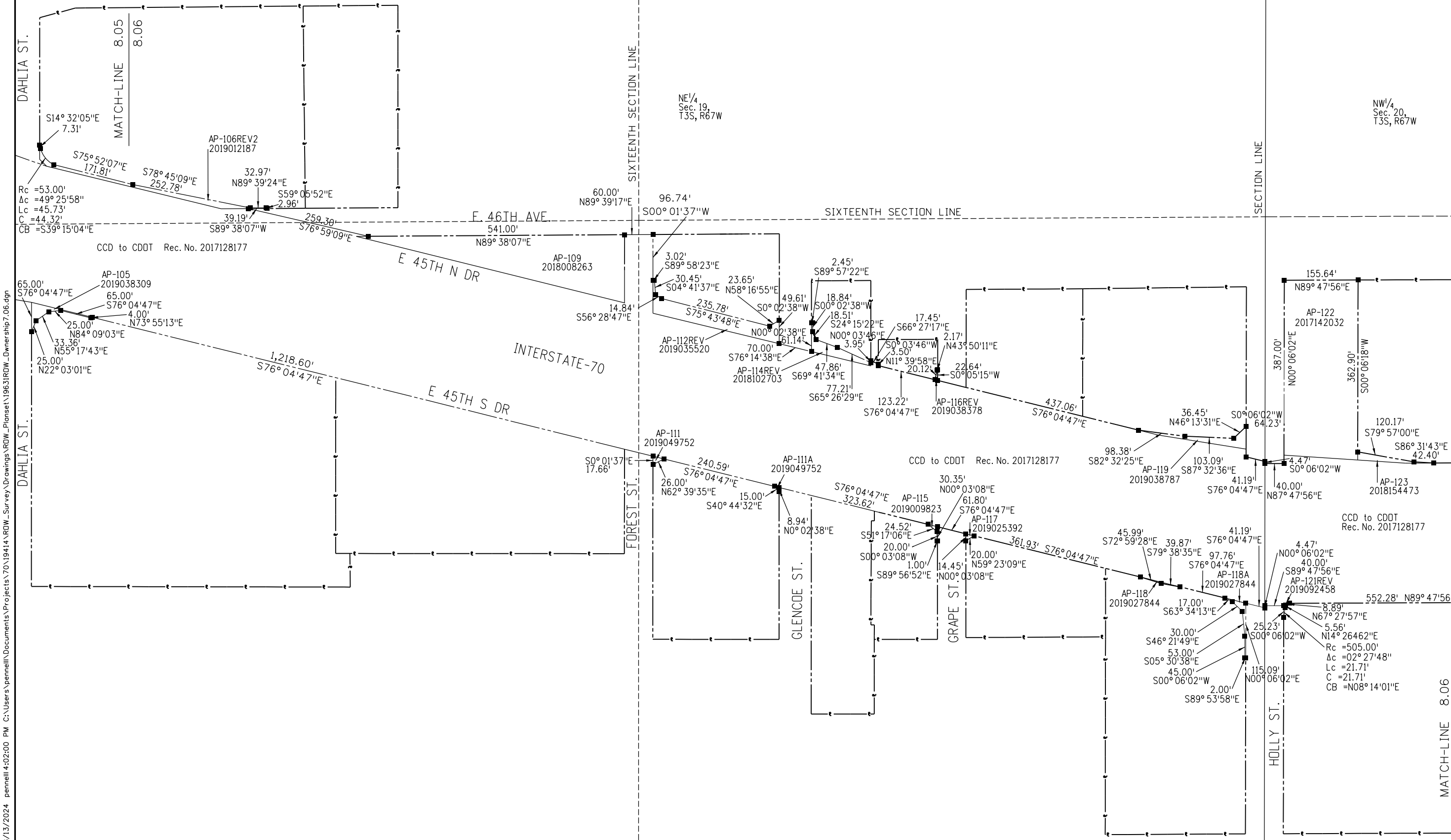
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Advance of Plans Parcel Acquisitions

Ownership Map			
Project Number: FBR 0704-234			
Project Location: Interstate 70 MP 275.0 to MP 278.5			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	August, 2024	8.01 to 8.08	8.06



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Colorado Department of Transportation



425 A Corporate Circle
Golden, CO 80401
Phone: 720-672-0231

Region 1

DMC

Sheet Revisions

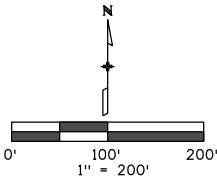
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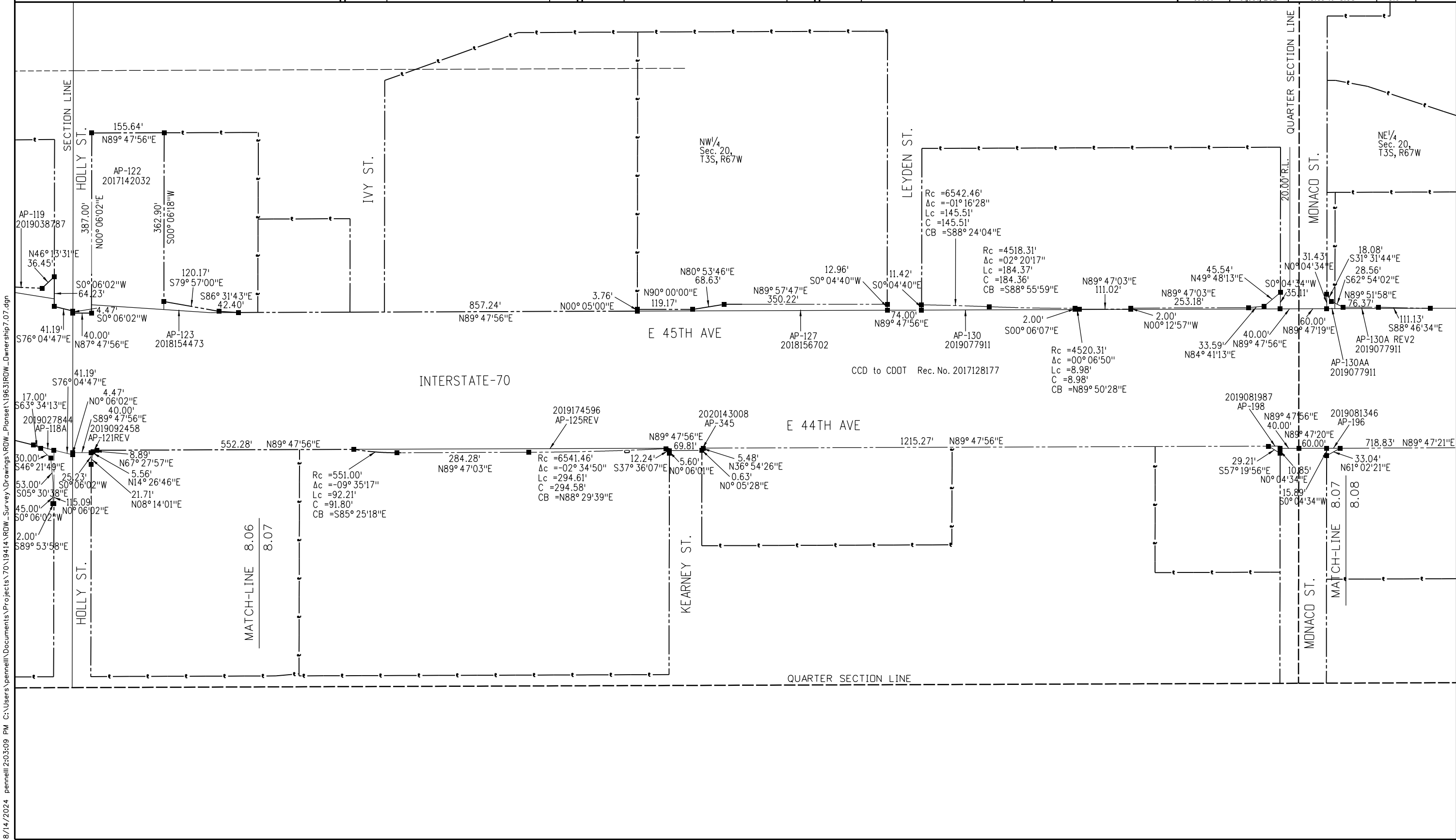
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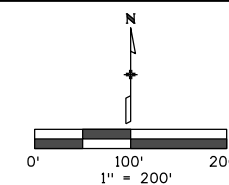


Advance of Plans Parcel Acquisitions

Ownership Map			
Project Number: FBR 0704-234			
Project Location: Interstate 70 MP 275.0 to MP 278.5			
Brighton Blvd to Quebec St, City and County of Denver			
Project Code:	Last Mod. Date	Subset	Sheet No.
19631	August, 2024	8.01 to 8.08	8.07



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