## COLORADO DEPARTMENT OF TRANSPORTATION DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053 Right of Way Plans Unit: SLK, PLS II $\Lambda$ Λ QUARTER AND SIXTEENTH, SECTION CORNERS SECTION CORNER (1) SET EASEMENTMONUMENT TEMPORARY EASEMENT POINT BLM MARKER O FED WC FEDERAL MONUMENT WITNESS CORNER LOCAL OR PLSS SECONDARY CONTRO N 9.88 N 10.13 N 10.38

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### **TERRAIN**

SURVEY/ROW

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

	Sheet Revisions		Sheet Revisions			
te	Description	Initials	Date	Description	initial	
6/10	Revise Sheets 2.05, 5.03, 7.12, 7.19 & 8.07	GFS				





End ROW Project

Station: 55+22.35

End Const Project

Station: 55+19.33

Right	of	Way	Plans
T	itle	Shee	et

Project Number: STU C 010-092

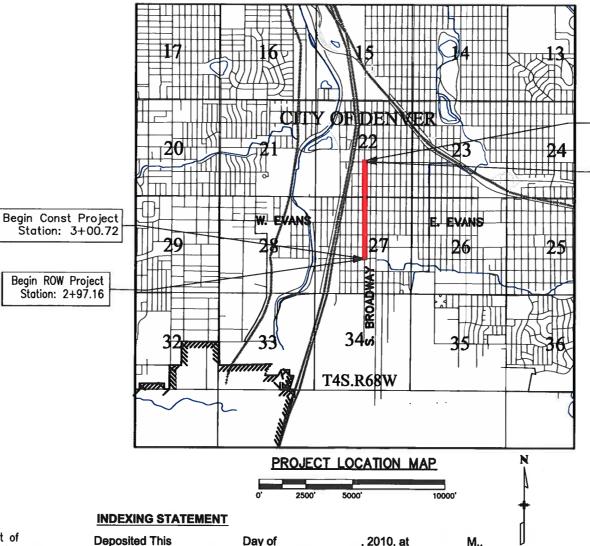
Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

# CITY AND COUNTY OF DENVER STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED PROJECT NO. STU C 010-092 S. BROADWAY - (WESLEY AVE. TO IOWA AVE.)

> R.O.W. Length of Project = 0.990 Miles Const. Length of Project = 0.988 Miles



of the County Surveyor's Land Survey/ Right of Way

Reception No.

in Book

Survey at Page(s)

County Surveyor / Deputy County Surveyor

SHEET NO. INDEX OF SHEETS

Title Sheet

(1) Title Sheet(5) Tabulation of Properties

4.01-4.15 5.01-5.04

1.01

2.01 - 2.05

(15) Land Survey Control Diagram (4) Monumentation Sheet

7.01-7.19 (19) Plon Sheets 8.01-8.07 (7) Ownership Map

(51) Total Sheets

Scales of Original 11x17 Drawings Plan Sheets 1"=50' Ownership Map 1"=100' Land Survey Control Diagram 1"=100'

Basis of Bearings: All bearings are based on the line connecting the N 1/4 Corner of Section 27 and the C 1/4 Corner of Section 27, T.4S., R. 68W., of the 6th P.M., being a grid bearing of S. 00° 15' 27" E. (2636.96'), as obtained from a global positioning system (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN). Said grid bearing is NAD83 (1992) Colorado State Plane (Central Zone 502). Said line being monumented as shown hereon.

- This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the City and County of Denver and Colorado Department of Transportation purposes only.
- For title information, The City of Denver relied on Title Commitments, prepared by H.C. Peck & Associates, Inc.
- This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CCD 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

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

	DEPARTMENT OF TRANSPORTATION STATE OF COLORADO
	AUTHORIZED: DATE
_	DIVISION ADMINISTRATOR

I, Geoffrey F. Stephenson, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Denver and Colorado Department of Transportation that based upon my knowledge, information and belief, research, calculations and evaluation of the survey evidence

Geoffrey F. Stephenson, PLS No. 23521

SURVEYOR STA	TEMENT (ROV	V PLAN
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were performed and this Right-of-Way Plan was prepared under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied

DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right	of	Way	<b>Plans</b>	Unit:	SIK.	PLS	II
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12265 W. Bayaud Avenue, Suita 130 Lakewood, Colorado 80228 P:303.989.1461 F: 303.989.4094

CIVIL ENGINEERING & SURVEYING

Right of Way Plans **Tabulation of Properties** 

Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

Project Code: Last Mod. Date Subset Sheet No. |
16946 07-02-2010 1 of 5 2.01

	Ownership Name and Mailing Address				Area in	Square Feet	(Acres)		Book and Page	Title Commitment No.	
Parcel No.		Site Address	Location S 1/2, Section 27, T. 4 S., R. 68 W., 6TH PM	Area Of Parcel	Existing ROW	Net Area	Remainder Left	Remainder Right	No. And/Or Reception No.	& Effective Date	Remarks
TE-1	William J. Markel & Sharon L. Gillett,	2395 S. Broadway	Lots 25 to 27, Block 8	520		520				04491A2010	For the purposes of roadway constructi
	as joint tenants	Denver, CO	Breenlow Subdivision of South Denver	(0.012)		(0.012)				6/16/2010	
	823 Meadowrose Lane										
	Castle Rock, CO 80108										
TE-2	Michael S. Farmer & Jon C. Cook,	2373 S. Broadway	Lots 28 to 31, Block 8	680		680				04498A2010	For the purposes of roadway construct
	as tenants in common	Denver, CO	Breenlow Subdivision of South Denver	(0.016)		(0.016)				6/16/2010	
	1724 S. Broadway									,	
	Denver, CO 80210										
TE-3	Shirley V. C. Sullivan & Michael Jay Ridge	2376 S. Broadway	Lot 20 and S 1/2 of Lot 19,	188		188			***************************************	04421B2010	For the purposes of roadway construct
	740 Lipan St.	Denver, CO	Block 20	(0.004)		(0.004)				7/7/2010	
	Denver, CO 80204		Rosedale Subdivision		-						
TE-4	Gene E. Nelson & Doris J. Nelson	2370 S. Broadway	Lot 18 and N 1/2 of Lot 19	1,310		1,310				04422B2010	For the purposes of roadway construct
	1075 S. Josephine St.	Denver, CO	Block 20	(0.030)		(0.030)				7/7/2010	
	Denver, CO 80209	,	Rosedale Subdivision								
TE-5	Cheryl L. Powell & Steve Savino	2362-2364 S. Broadway	Lots 16 and 17	300		300				04419B2010	For the purposes of roadway construc
	2362 S. Broadway	Denver, CO	Block 20	(0.007)		(0.007)				7/7/2010	
	Denver, CO 80210		Rosedale Subdivision								
TE-6	John V. Tumbarello	2353 S. Broadway	Lots 33 and 34	470		470				04433B2010	For the purposes of roadway construc
	2675 S. Broadway	Denver, CO	Block 8	(0.011)		(0.011)				7/7/2010	
	Denver, CO 80210		Breenlow Subdivision of South Denver								
TE-7	Golden Buffalo Investments, LLC	2352 S. Broadway	Lots 14 and 15	300		300				04420B2010	For the purposes of roadway construc
	6752 E. Exposition Ave.	Denver, CO	Block 20	(0.007)	-	(0.007)				7 <i>/</i> 7 <i>/</i> 2010	
	Denver, CO 80224		Rosedale Subdivision								
TE-8	TLI, Corp, a Colorado corporation	2349 S. Broadway	Lot 36	135		135				04432B2010	For the purposes of roadway construct
	2349 S. Broadway	Denver, CO	Block 8	(0.003)		(0.003)				7/7/2010	
	Denver, CO 80210		Breenlow Subdivision of South Denver								
TE-9	Ralph E. Long Trust & Zella F. Long Trust,	2331-2349 S. Broadway	Lots 37 to 40	300		300				04502A2010	For the purposes of roadway construc
	as tenants in common	Denver, CO	Block 8	(0.007)		(0.007)				6/16/2010	
	2714 S. Ames Way		Breenlow Subdivision of South Denver								
	Denver, CO 80227										
TE-10	Carl A. Helmstaedter	2329 S. Broadway	Lot 41 and 42	150		150				04510A2010	For the purposes of roadway construc
	2141 S. Broadway Denver, CO 80210	Denver, CO	Block 8	(0.003)		(0.003)				6/16/2010	

DOT Region 6 2000 South Holly Street Denver, C0 80222 Phone: (303) 757–9923 FAX: (303) 757–9053

Right of Way Plans Unit: SLK, PLS II

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CIVIL ENGINEERING & SURVEYING

**Tabulation of Properties** Project Number: STU C 010-092

Project Code: Last Mod. Date Subset Sheet No. 16946 07-02-2010 2 of 5 2.02

Right of Way Plans

			TIES IN DENVER COL			ADWAY Square Feet	(Acres)		Book and Page	Title Commitment No.	
Parcel No.	Ownership Name and Mailing Address	Site Address	Location S 1/2,Section 27,T.4S.,R.68 W., 6TH PM	Area Of	Existing	Net Area	Remainder	Remainder	No. And/Or Reception No.	& Effective Date	Remarks
				Parcel	ROW		Left	Right	ļ		
TE-11	Sook Ja Kim & Byung Ho Kim	2323 S. Broadway	Lots 43 , Block 8	68	-	68				04503A2010	For the purposes of roadway construction
	2323 S. Broadway	Denver, CO	Breenlow Subdivision of South Denver	(0.002)		(0.002)	-			6/16/2010	
	Denver, CO 80210										
TE-11A	Same as above	Same as above	Lots 44 to 46 and S 1/2 of Lot 47	276		276				Same as above	For the purposes of roadway construction
			Block 8	(0.006)		(0.006)					
			Breenlow Subdivision of South Denver								ŝ.
			Location N 1/2, Section 27, T. 4 S., R. 68 W., 6TH PM								
TE-13	Peter D. Robinson & Patricia A Robinson	2160 S. Broadway	Lots 16 to 19	200	<u> </u>	200				04507A2010	For the purposes of roadway construction
	1804 Llano Ct.	Denver, CO	Block 1	(0.005)		(0.005)				6/16/2010	
	Albuquerque, NM 87107		Lawndale Subdivision							0/10/2010	
TE-14	South Broadway Development Co., LLP	2120 S. Broadway	Lots 7 and 8	647		647				04416B2010	For the purposes of roadway construction
	a Colorado Limited Liability Partnership	Denver, CO	Block 1	(0.015)		(0.015)				7/7/2010	•
	20 Village Ct.		Lawndale Subdivision				*				
	Littleton, CO 80123										
TE-15	Broadway Food Corporation,	2110 S. Broadway	Lots 1 through 6	2,150		2,150	-			04239A2009	For the purposes of roadway construction
	a Colorado corporation	Denver, CO	Block 1	(0.049)		(0.049)				5/28/2009	
	2110 S. Broadway		Lawndale Subdivision								
	Denver, CO 80210										
TE-16	Forington Properties Limited Partnership,	31-35 W. Evans Ave.	Lot 24, Block 8	320		320				04428B2010	For the purposes of roadway constructio
	a Colorado Limited Partnership	Denver, CO	Rosedale Subdivision	(0.007)		(0.007)				7/7/2010	
	2812 S. Quitman St.		& Part of Clarks Addition to Block 8								
	Denver, CO 80236		Rosedale Subdivision								
TE-17	DTRS Limited Liability Company,	2095 S. Broadway	Lots 26 to 32, Block 8	1,722		1,722	-			04390B2010	For the purposes of roadway construction
	a Colorado limited liability company	Denver, CO	Rosedale Subdivision	(0.040)		(0.040)				7/7/2010	
	601 Corporate Circle		& Lot 26								
	Golden, CO 80401		Clarks Addition to Block 8								
	·		Rosedale Subdivision								
TE-18	TCF National Bank,	2084 S. Broadway	Lots 20 and 21	175		175				04238B2009	For the purposes of roadway construction
	a national banking association	Denver, CO	Block 4	(0.004)		(0.004)				5/31/2010	
	801 Marquette Ave. Minneapolis, MN 55402		Carterdale Subdivision		2						

Region 6
2000 South Holly Street
Denver, CO 80222
Phone: (303) 757–9923 FAX: (303) 757–9053

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CIVIL ENGINEERING & SURVEYING

Right of Way Plans Project Code: Last Mod. Date Subset Sheet No. 16946 07-02-2010 3 of 5 2.03

	K.O.W. TABULA	ATTON OF PROPE	RTIES IN DENVER CO	TINO		ADWAY			Book and Page	Title	
arcel No.	Ownership Name and Mailing	Site Address	Location N 1/2, Section 27,T.4S., R.68W.,		Area In	Square Feet	(Acres)	T	No. And/Or	Commitment No. & Effective	Remarks
arcei no.	Address	Site Address	6TH PM	Area Of Parcel	Existing ROW	Net Area	Remainder Left	Remainder Right	Reception No.	Date	
TE-19	Pomeranz Co.,	2040 S. Broadway	Lots 15 and 16	342		342				04488A2010	For the purposes of roadway construction
	a Colorado general partnership	Denver, CO	Block 4	(800.0)		(800.0)				6/16/2010	
	4021 E. Arkansas Ave.		Carterdale Subdivision								
	Denver, CO 80222										
TE-20	Constantinos Mavrocefalos Trust	2035 S. Broadway	Lots 41 and 42	210		210				04508A2010	For the purposes of roadway construction
	2903 S. Columbine St.	Denver, CO	Block 8	(0.005)		(0.005)				6/16/2010	
	Denver, CO 80210		Rosedale Subdivision								
TE-21	Jon C. Cook & Michael S. Farmer,	2013-2019 S. Broadway	Lots 43 and 44	148		148				04494A2010	For the purposes of roadway construction
	as tenants in common	Denver, CO	Block 8	(0.003)		(0.003)				6/16/2010	
	1724 S. Broadway		Rosedale Subdivision								
	Denver, CO 80210										
TE-22	Triangle Land Co.	2000 S. Broadway	Lots 3 and 4	196		196				04509A2010	For the purposes of roadway construction
	823 Meadowrose Ln.	Denver, CO	Block 4	(0.004)		(0.004)				6/16/2010	
	Castle Rock, CO 80108		Carterdale Subdivision								
TE-23	Waddill Enterprises LLC,	1990 S. Broadway	Lots 13 through 24	901		901				04505A2010	For the purposes of roadway construction
	a Colorado Limited Liability Company	Denver, CO	Block 1	(0.021)		(0.021)				6/16/2010	
	1990 S. Broadway		Carterdale Subdivision								
	Denver, CO 80210										
TE-24	Jon C. Cook & Michael S. Farmer,	1967 S. Broadway	Lots 29 and 30	240	,	240			***************************************	04493A2010	For the purposes of roadway construction
	as tenants in common	Denver, CO	Block 1	(0.006)		(0.006)				6/16/2010	
	1724 S. Broadway		Rosedale Subdivision								
	Denver, CO 80210										
TE-25	Guitar Studio LLC,	1938-1940 S. Broadway	Lot 12	24		24				04499A2010	For the purposes of roadway construction
	a Colorado Limited Liability Company	Denver, CO	Block 1	(0.001)		(0.001)				6/16/2010	•
	1271 S. Downing St.		Carterdale Subdivision								
	Denver, CO 80210	3									
			Location		-						
		-	S 1/2, Section 22, T. 4 S., R. 68 W., 6TH PM								
TE-26	The Lumberyards Development LLC	1899 S. Broadway	Lots 26 & S 1/2 of Lot 27	309		309				04417B2010	For the purposes of roadway construction
	a Colorado Limited Liability Company	Denver, CO	Block 13	(0.007)		(0.007)				7/7 <i>[</i> 2010	
	1724 S. Broadway		Overland Park Subdivision								
	Denver, CO 80210										
TE-27	Stanley E. Gordon	1875-1881 S. Broadway	N 1/2 of Lot 27	144		144				04418B2010	For the purposes of roadway construction
	1877 S. Broadway, Suite 1 Denver, CO 80210	Denver, CO	Block 13	(0.003)		(0.003)				7/7/2010	

POT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

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CIVIL ENGINEERING & SURVEYING

Right of Way Plans Tabulation of Properties

Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to lowa Ave.)

City & County of Denver, Colorado

Project Code: Lost Mod. Date Subset Sheet No.
16946 07-02-2010 4 of 5 2.04

	K.U.W. TABUL	ATTUN OF PROPE	RTIES IN DENVER CO	TINU	S. BRO	DADWAY			Book and Page	Title	
	Ownership Name and Mailing		Location		Area In	Square Feet	(Acres)		No. And/Or	Commitment No. & Effective	Remarks
Parcel No.	Address	Site Address	S 1/2, Section 22,T.4S.,R.68W., 6TH PM	Area Of Parcel	Existing ROW	Net Area	Remainder Left	Remainder Right	Reception No.	Date	
TE-28	1886 SB, LLC,	1886 S. Broadway	Lots 20 and 21	170		170				04492A2010	For the purposes of roadway construction
	a Colorado Limited Liability Company	Denver, CO	Block 16	(0.004)		(0.004)				6/16/2010	
	1886 S. Broadway		Grant Subdivision								
	Denver, CO 80210										
TE-29	American Industrial Service Co.	1859-1861 S. Broadway	Lots 32 and 33	306		306				04489A2010	For the purposes of roadway construction
	a Utah corporation n/k/a Alsco Inc.	Denver, CO	Block 13	(0.007)		(0.007)				6/16/2010	
	505 E. South Temple		Overland Park Subdivision								
	Salt Lake City, UT 84102										
TE-30	Sabrina Baker	1855 S. Broadway	Lots 34 and 35	250		250				04501A2010	For the purposes of roadway construction
	1855 S. Broadway	Denver, CO	Block 13	(0.006)		(0.006)	-			6/16/2010	
	Denver, CO 80210		Overland Park Subdivision								
TE-31	Isidore John Gerk	1849 S. Broadway	Lot 36 & S 8 1/3 of Lot 37	167		167				04497A2010	For the purposes of roadway construction
	381 Clarkson St.	Denver, CO	Block 13	(0.004)		(0.004)				6/16/2010	
	Denver, CO 80218		Overland Park Subdivision								
TE-32	American Industrial Service Co. ,	1845 S. Broadway	N 2/3 of Lot 37 & S 2/3 of Lot 38	167		167				04506A2010	For the purposes of roadway construction
	a Utah corporation n/k/a Als co Inc.	Denver, CO	Block 13	(0.004)		(0.004)				6/16/2010	, , , , , , , , , , , , , , , , , , , ,
	1850 S. Acoma St.		Overland Park Subdivision				-				
	Denver, CO 80223										
TE-33	Same as above	1835-1839 S. Broadway	Lots 39 and 40	140		140				04490A2010	For the purposes of roadway construction
		Denver, CO	Block 13	(0.003)		(0.003)				6/16/2010	
			Overland Park Subdivision								
TE-34	A & K Holdings LLC	1740-1754 S. Broadway	Lots 12 through 14	402		402				04496A2010	For the purposes of roadway construction
	655 Broadway, Suite 585	Denver, CO	Block 1	(0.009)		(0.009)				6/16/2010	
	Denver, CO 80203		Grant Subdivision								
TE-35	Jon C. Cook & Michael S. Farmer,	1724 S. Broadway	Lot 8	123		123				04495A2010	For the purposes of roadway construction
	as tenants in common	Denver, CO	Block 1	(0.003)		(0.003)				6/16/2010	
	1724 S. Broadway		Grant Subdivision								
	Denver, CO 80210										
TE-36	The Button Stores III, LLC,	1725-1729 S. Broadway	Lots 41 and 42	200	_	200				04500A2010	For the purposes of roadway constructio
	a Colorado Limited Liability Co.	Denver, CO	Block 10	(0.005)		(0.005)	1			6/16/2010	<u> </u>
	1701 S. Broadway, Denver CO 80210		Overland Park Subdivision							-	
TE-37	Jon C. Cook	1670 S. Broadway	Lots 18 and 19	170		170				04504A2010	For the purposes of roadway constructio
	1670 S. Broadway	Denver, CO	Block 1	(0.004)		(0.004)				6/16/2010	•
	Denver, CO 80210		First Santa Fe Addition to the	l							
			Town of South Denver								

DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Date 10/26/10

Right of Way Plans Unit: SLK, PLS II

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PARTNERSHIP
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Lakewood, Colorade 80228
P.303 989.1461 F. 303 989.4094

Right of Way Plans Tabulation of Properties
Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

Project Code: Lost Mod. Date Subset Sheet No.
16946 10-26-2010 5 of 5 2.05

	R.O.W. TABUI	LATION OF PROPER	RTIES IN DENVER CO	UNTY	S. BRO	DADWAY				Title	10-28-2010 3 01 3 2.05
	Ownership Name and Mailing		Location		Area In	Square Feet	(Acres)		Book and Page No. And/Or	Commitment No.	Remarks
Parcel No.	Address	Site Address	S 1/2, Section 22,T.4S.,R.68 W., 6TH PM	Area Of Parcel	Existing ROW	Net Area	Remainder Left	Remainder Right	Reception No.	& Effective Date	· · · · · · · · · · · · · · · · · · ·
TE-38	Jon C. Cook & Michael S. Farmer	1658 S. Broadway	Lots 14 through 16	310		310				04435B2010	For the purposes of roadway construction
	1724 S. Broadway	Denver, CO	Block 1	(0.007)		(0.007)				7/7/2010	
	Denver, CO 80210		First Santa Fe Addition to the								
-			Town of South Denver								
TE-39	Metro Appliance Service, Inc.	1640 S. Broadway	Lots 11 through 13, Block 1	177		177				04487A2010	For the purposes of roadway construction
	1640 S. Broadway	Denver, CO	First Santa Fe Addition to the	(0.004		(0.004)				6/16/2010	
	Denver, CO 80210		Town of South Denver								
TE-40	The Naples Group, Inc.,	1643-1645 S. Broadway	Lots 37 and 38	156		156				04430B2010	For the purposes of roadway construction
DELETED	a Colorado corporation	Denver, CO	Block 9	(0.004)		(0.004)				7/7/2010	DELETED 10-26-10
	195 S. Union Blvd., #200		Overland Park Subdivision		_						
	Lakewood, CO 80228										
TE-41	Young C. Lee & Ki. D. Lee,	1600 S. Broadway	Lots 1 through 7	654		654				04434B2010	For the purposes of roadway construction
	as tenants in common	Denver, CO	Block 1	(0.015)		(0.015)				7/7/2010	
	1600 S. Broadway		First Santa Fe Addition to the								
	Denver, CO 80210		Town of South Denver					-			

#### Sheet Revisions Sheet Revisions COLORADO DEPARTMENT OF TRANSPORTATION Land Survey Control Diagram Description Date Title Sheet $\overline{DOT}$ Region 6 2000 South Holly Street LUND 100 Project Number: STU C 010-092 Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053 Z Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) Ш₹ City & County of Denver, Colorado Right of Way Plans Unit: SLK, PLS II 1° = 1500 FFFT **BASIS OF BEARINGS:** LAND SURVEY CONTROL DIAGRAM All bearings are based on the line connecting the C 1/4 Corner of Section 27 and the N 1/4 Corner of Section 27, T.4S., R. 68W., of the 6th P.M., SECTIONS 22 & 27, T. 4 S., R. 68 W., 6TH PM being a grid bearing of S. 00° 15' 27" E. (2636.96'), as obtained from a CITY AND COUNTY OF DENVER global positioning system (GPS) survey based on the Colorado High **LEGEND** Accuracy Reference Network (CHARN). Said grid bearing is NAD '83 STATE OF COLORADO **T4S R68W** (1992) Colorado State Plane (Central Zone 502). Said line being INDICATES FOUND SECTION CORNER monumented as shown hereon. MISSISSIPPI AVE. N 1/4 CORNER 253 SECTION 22 **BASIS OF ELEVATIONS:** INDICATES FOUND 1/4 SECTION CORNER NW 1/4 Vertical Control for this project was established by differential leveling from T.4S., R.68W., 6TH P.M. SECTION 22 Control Point 41A, a City and County of Denver Benchmark. The published FOUND 3.25" DIA. BRASS CAP ♠ INDICATES FOUND 1/16 SECTION CORNER NAVD88 orthometric height (elevation) is 5273.84 ft. IN RANGE BOX, 0.3' B.T.G. T. 4 S., R. 68 W. NOTE: This Land Survey Control Diagram is for the use of City and County

Lund Partnership. There may exist, easements and/or other encumbrances affecting the subject properties that are not shown hereon.

NOTE: In accordance with C.R.S. 13-80-105:
Notice: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first

of Denver and the Colorado Department of Transportation personnel. This

survey does not represent a Boundary Survey, or title search performed by

discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the statement shown.

NOTE: This set of plans should be considered preliminary unless this copy bears an original signature of the professional land surveyor hereon named.

## SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Geoffrey F. Stephenson, a professional land surveyor licensed in the State of Colorado, do hereby state to the City and County of Denver and the Colorado Department of Transportation this Land Survey Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief it 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.



Geoffrey F. Stephenson PLS No. 23521 Date

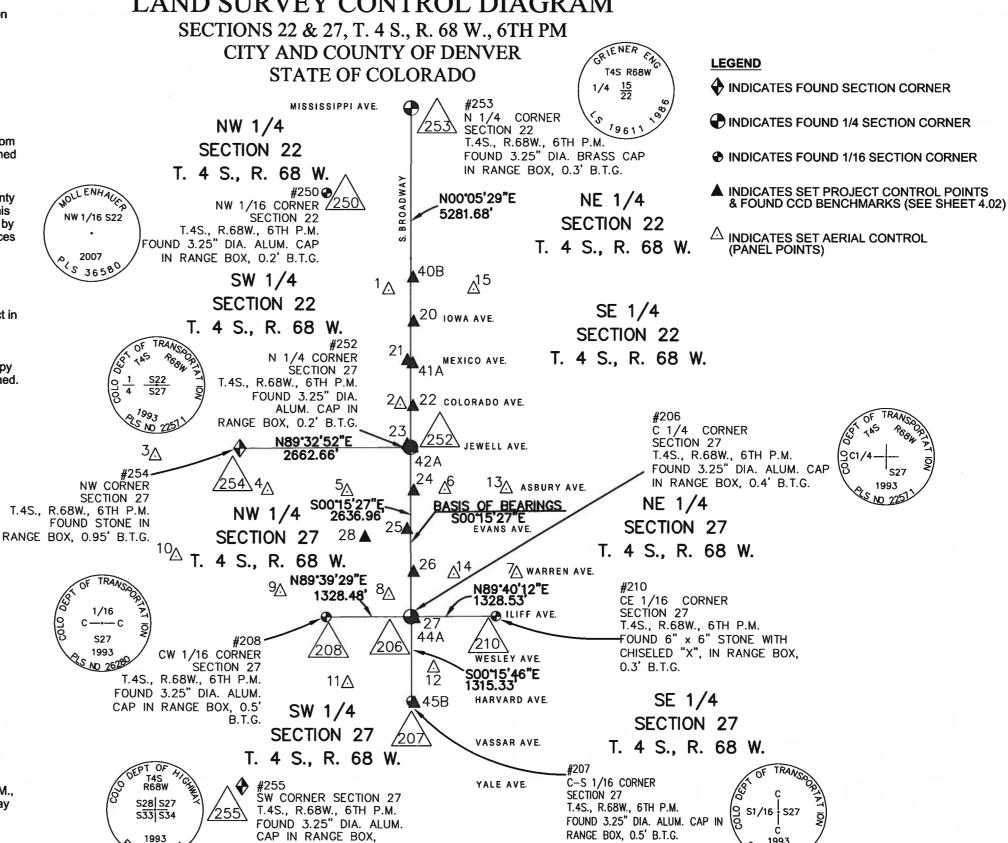
## INDEXING STATEMENT

Deposited This \_\_\_\_\_ Day of \_\_\_\_\_, 2010, at \_\_\_\_\_ M., in Book \_\_\_\_\_ of the County Surveyor's Land Survey/ Right of Way Survey at Page(s) \_\_\_\_\_, Reception No. \_\_\_\_\_

E NO 2251

0.5' B.T.G.

County Surveyor / Deputy County Surveyor



### Region 6
2000 South Holly Street
Denver, CO 80222
Phone: (303) 757–9923 FAX: (303) 757–9053

Right of Way Plans Unit: SLK, PLS II

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CIVIL ENGINEERING & SURVEYING

Land Survey Control Diagram Geodetic Control Tabulation Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) City & County of Denver, Colorado

GEODETIC COORDINATE SUMMARY TABLE (ADJUSTED FIELD DATA) - US FEET

	GEODETIC COORDINAT	ES - NAD 83 (1992) - CHARN	ELLIPSOID		NAD 83 (199	2) ZONE 502		PROJECT C	OORDINATES	NAVD 88	
POINT NO.	LATITUDE	LONGITUDE	HEIGHT (FT)	MAPPING ANGLE	NORTHING (FT)	EASTING (FT)	POINT NO.	NORTHING (FT)	EASTING (FT)	ELEVATION (FT)	DESCRIPTION
1	39° 41' 19.85475" N	104° 59' 19.45297" W	5213.17	0° 19' 20.8"	1676196.92	3143882.59	1	676640.36	144714.32	5269.08	Set Pk Nail In 1" Washer In Asphalt, Panel Point
2	39° 41' 02.26673" N	104° 59' 17.21249" W	5218.85	0° 19' 22.2"	1674418.31	3144067.77	2	674861.28	144899.54	5274.76	Set Pk Nail In 1" Washer In Asphalt, Panel Point
3	39° 40′ 54.49672" N	105° 00' 06.33171" W	5198.18	0° 18' 51.2"	1673610.77	3140232.01	3	674053.53	141062.77	5253.91	Found 1.5" Orange Plastic Cap, Flush W/ Asphalt, Illegible
4	39° 40′ 49.13373" N	104° 59' 43.82977" W	5198.79	0° 19' 05.4"	1673077.84	3141994.25	4	673520.46	142825.48	5254.60	Set Pk Nail In 1" Washer In Asphalt, Panel Point
5	39° 40' 48.87246" N	104° 59' 28.00545" W	5213.71	0° 19' 15.4"	1673058.31	3143231.58	5	673500.92	144063.14	5269.58	Set Pk Nail In 1" Washer In Asphalt, Panel Point
6	39° 40' 49.16465" N	104° 59' 08.38957" W	5232.88	0° 19' 27.8"	1673096.51	3144765.03	6	673539.13	145596.99	5288.80	Set Pk Nail In 1" Washer In Asphalt, Panel Point
7	39° 40' 36.10177" N	104° 58' 54.16007" W	5261.25	0° 19' 36.8"	1671781.10	3145885.07	7	672223.38	146717.33	5317.18	Set Pk Nail In 1" Washer In Asphalt, Panel Point
8	39° 40′ 32.88809″ N	104° 59' 19.71014" W	5230.24	0° 19' 20.7"	1671444.62	3143889.23	8	671886.80	144720.96	5286.13	Set Pk Nail In 1" Washer In Asphalt, Panel Point
9	39° 40' 33.48443" N	104° 59' 41.39164" W	5217.20	0° 19' 07.0"	1671495.47	3142193.67	9	671937.67	143024.95	5272.95	Set Pk Nail In 1" Washer In Asphalt, Panel Point
10	39° 40' 39.08011" N	105° 00' 02.26968" W	5197.04	0° 18' 53.8"	1672052.63	3140558.16	10	672494.98	141389.01	5252.79	Set Pk Nail In 1" Washer In Asphalt, Panel Point
11	39° 40' 19.34102" N	104° 59' 28.06950" W	5229.95	0° 19' 15.4"	1670070.23	3143243.31	11	670512.05	144074.87	5285.80	Set Pk Nail In 1" Washer In Asphalt, Panel Point
12	39° 40' 21.64604" N	104° 59' 10.83334" W	5236.90	0° 19' 26.3"	1670311.04	3144589.72	12	670752.93	145421.63	5292.83	Set Pk Nail In 1" Washer In Asphalt, Panel Point
13	39° 40' 49.17920" N	104° 58' 56.12630" W	5244.65	0° 19' 35.5"	1673103.42	3145723.80	13	673546.05	146556.01	5300.59	Set Pk Nail In 1" Washer In Asphalt, Panel Point
14	39° 40' 36.13069" N	104° 59' 06.67376" W	5231.72	0° 19' 28.9"	1671778.46	3144906.65	14	672220.74	145738.65	5287.63	Set Pk Nail In 1" Washer In Asphalt, Panel Point
15	39° 41' 19.94309" N	104° 59' 02.38872" W	5220.15	0° 19' 31.6"	1676213.40	3145216.51	15	676656.85	146048.59	5276.09	Set Pk Nail In 1" Washer In Asphalt, Panel Point
20	39° 41' 14.93732" N	104° 59' 14.49641" W	5216.88	0° 19' 23.9"	1675701.54	3144272.87	20	676144.86	145104.70	5272.82	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 20"
21	39° 41′ 08.99640" N	104° 59' 15.76635" W	5217.82	0° 19' 23.1"	1675099.87	3144176.98	21	675543.02	145008.79	5273.70	Fnd Pk Nail In 1 1/2" Washer "Carter & Burgess 0 Rl Pls 24961"
22	39° 41′ 01.93690" N	104° 59' 14.69708" W	5219.71	0° 19' 23.8"	1674386.04	3144264.61	22	674829.01	145096.43	5275.62	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 22"
23	39° 40' 56.06625" N	104° 59' 15.86718" W	5221.65	0° 19' 23.1"	1673791.52	3144176.48	23	674234.33	145008.28	5277.62	Found 3 1/4" Aluminum Cap in concrete stamped "Colo Dept of Transportation REF 60.60 F
24	39° 40' 48.95748" N	104° 59' 14.63199" W	5223.89	0° 19' 23.8"	1673072.79	3144277.10	24	673515.40	145108.94	5279.78	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 24"
25	39° 40' 43.03047" N	104° 59' 15.98451" W	5225.88	0° 19' 23.0"	1672472.48	3144174.74	25	672914.94	145006.55	5281.79	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 25"
26	39° 40′ 36.44224" N	104° 59' 14.73160" W	5228.62	0° 19' 23.8"	1671806.43	3144276.46	26	672248.71	145108.29	5284.52	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 26"
27	39° 40' 29.34480" N	104° 59′ 14.60955″ W	5231.37	0° 19' 23.9"	1671088.35	3144290.06	27	671530.44	145121.89	5287.30	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 27"
28	39° 40' 41.90568" N	104° 59' 24.32165" W	5229.37	0° 19' 17.7"	1672355.01	3143523.55	28	672797.44	144355.18	5277.88	Set #5 Rebar W/ 2" Aluminum Cap " LPI Survey Control Point 28"
40B	39° 41' 21.70037" N	104° 59' 14.54456" W	5215.02	0° 19' 23.9"	1676385.82	3144265.25	40B	676829.32	145097.07	5270.97	Found 2" Brass Cap " BM 40B"
41A	39° 41' 08.50549" N	104° 59' 14.72684" W	5217.93	0° 19' 23.8"	1675050.65	3144258.53	41A	675493.80	145090.36	5273.84	Found 2" Brass Cap " BM 41A"
42A	39° 40' 55.54069" N	104° 59' 14.80300" W	5221.09	0° 19' 23.7"	1673738.81	3144259.98	42A	674181.61	145091.80	5277.01	Found 2" Brass Cap " BM 42A"
44A	39° 40' 29.31653" N	104° 59' 14.77693" W	5231.20	0° 19' 23.8"	1671085.41	3144276.99	44A	671527.50	145108.82	5286.72	Found 2" Brass Cap " BM 44A"
45B	39° 40' 16.29801" N	104° 59' 14.69604" W	5237.29	0° 19' 23.8"	1669768.21	3144290.74	45B	670209.95	145122.58	5292.43	Found 2" Brass Cap " BM 45B"

### NGS CONTROL POINTS USED IN CONSTRAINING FAST STATIC GPS SURVEY

	GEODETIC COORDIN	IATES - NAD 83 (1992) - CHARN	ELLIPSOID		NAD 83 (1992	2) ZONE 502		PROJECT COORDINATES		NAVD 88	
POINT NO.	LATITUDE	LONGITUDE	HEIGHT (FT)	MAPPING ANGLE	NORTHING (FT)	EASTING (FT)	POINT NO.	NORTHING (FT)	EASTING (FT)	ELEVATION (FT)	DESCRIPTION
RUBY	39° 41' 00.89450" N	105° 00' 26.65744" W	5337.46	0° 18' 38.4"	1674249.45	3138639.42	RUBY	674692.38	139469.76	5393	NGS PID AE5252
TRANSPORTATION	39° 41' 30.20295" N	104° 56' 17.89912" W	5391.69	0° 21' 15.3"	1677327.78	3158068.70	TRANSPORTATION	677771.53	158904.19	5448	NGS PID AE5253
W 409	39° 39' 04.08022" N	104° 58' 24.09980" W	5325.32	0° 19' 55.7"	1662483.75	3148289.35	W 409	662923.57	149122.25	5381.07	NGS PID KK1489

### **PROJECT COORDINATE PARAMETERS**

Geodetic coordinates are based on NAD 83(1992) Orthometric Heights are shown in NAVD 88 State Plane coordinates are Colorado Central Zone (502) Units are in US Survey Feet (sft) Project (Ground) coordinates are Modified State Plane Combined Project factor = 0.999735516 Combined Project Factor Reciprocal = 1.0002645540 Truncation applied to State Plane Coordinates Northing Reduction = 1000000.00 Easting Reduction = 3000000.00 State Plane Northing x 1.0002645540 - 1000000.00 = Project Northing (sft)
State Plane Easting x 1.0002645540 - 3000000.00 = Project Easting (sft)

### **ACCURACY STATEMENT**

The Horizontal Accuracy Tolerance for this Land Survey Control Diagram meets the CDOT Class "B" - Secondary Tolerance as defined in the CDOT Survey Manual Chapter 5, Paragraph 5.5.2 and 5.5.3.

The Vertical Accuracy Tolerance for this Land Survey Control Diagram meets the Minimum Vertical Accuracy Tolerance as defined in the CDOT Survey Manual Chapter 5, Paragraph 5.8.6.

The CDOT survey manual can be viewed at http://www.coloradodot.info/business/manuals/survey

Phone: (303) 757–9923 FAX: (303) 757–9053

Right of Way Plans Unit: SLK, PLS II

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Land Survey Control Diagram Tabulation Sheet Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

Project Code: Last Mod. Date Subset Sheet No.

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## TABULATION OF FOUND PROPERTY EVIDENCE

	PROJECT CO	ORDINATES	
POINT	NORTHING (FT)	EASTING (FT)	DECADIDATION
323	671203.82	145113.08	DESCRIPTION Found Chiseled "X" in concrete walk
324	671270.53	145112.74	Found Chiseled "X" in concrete walk
325	671066.49	145113.67	Found Chiseled "X" in concrete walk
326	671127.43	145027.57	Found Chiseled "X" in concrete walk
327	671128.52		
328		145022.54	Found 1 1/2" Auminum Disk, flush with asphalt, "PLS 22094 Colo-Sierra"
	671003.97	145021.10	Found 1 1/2" Aluminum Disk, flush with asphalt, "PLS 22094 Clear Mountain Surveying"
329	670927.36	145028.47	Found Chiseled "X" in concrete walk
346	671588.40	145117.49	Found 3 1/4" Ref Mon, Aluminum Cap, flush with walk, "Colo Dept of Trans Ref = 56.24"
347	671582.24	145030.93	Found 3 1/4" Ref Mon, Aluminum Cap, flush with walk, "Colo Dept of Trans Ref = 43.25"
348	671539.20	145030.08	Found 3 1/4" Aluminum Cap, flush with walk, "Colo Dept of Highways CP 3.023000"
392	670974.45	144755.76	Found 1 1/2" Red plastic cap, 0.2' above ground "COLO ENGN AND SURVEY 26958"
393	671075.27	144750.59	Found Chiseled "X" in concrete walk
396	671002.82	144894.05	Found 1 1/2" Aluminum cap, flush with walk, "COLORADO SIERRA PLS 22094"
399	671375.03	144738.81	Found Chiseled "X" on top of curb
400	671325.08	144739.14	Found Chiseled "X" on top of curb
401	671287.65	144739.33	Found Chiseled "X" on top of curb
403	671640.78	145386.39	Found 1" Pipe, 0.2' off the back of walk, flush with ground
404	671690.92	145386.05	Found 1" Pipe, 0.2' off the back of walk, flush with ground
405	671790.97	145387.76	Found Chiseled "X" in concrete walk
406	671840.99	145387.65	Found Chiseled "X" in concrete walk
407	672016.07	145386.83	Found Chiseled "X" in concrete walk
408	672015.82	145397.48	Found Chiseled "X" on top of curb
409	672091.06	145386.40	Found Chiseled "X" in concrete walk
410	672141.04	145386.33	Found Chiseled "X" in concrete walk
411	671938.85	145109.90	Found 1 1/2" Alum. Cap in concrete walk, flush, "7.0 WC LS 27609"
412	671851.32	145110.34	
413	671813.72		Found 1/2" Tag in 1" Washer, flush with concrete walk, "BELL 16828"  Found Chiseled "X" in concrete walk
413		145110.49	
	671763.73	145110.76	Found Chiseled "X" in concrete walk
415	671663.74	145111.29	Found Chiseled "X" in concrete walk
416	671939.93	145244.03	Found 1/2" Tag in 1" Washer, flush with asphalt alley, "BELL 16828"
417	671914.87	145244.16	Found 1/2" Tag in 1" Washer, flush with asphalt alley, "BELL 16828"
418	671852.40	145244.37	Found 1/2" Tag in 1" Washer, flush with asphalt alley, "BELL 16828"
419	672014.85	145241.68	Found 3/8" Tag in 1 1/4" Washer, flush with asphalt alley, "KUJALA PLS 34171"
420	672324.95	145385.27	Found Chiseled "X" in concrete walk
421	672374.83	145385.16	Found Chiseled "X" in concrete walk
422	672412.26	145384.96	Found lead plug with tack in concrete walk
423	672449.73	145384.83	Found Chiseled "X" in concrete walk
424	672499.65	145384.51	Found Chiseled "X" in concrete walk
425	672549.69	145384.21	Found Chiseled "X" in concrete walk
426	672649.74	145383.55	Found Chiseled "X" in concrete walk
427	672699.72	145383.21	Found Chiseled "X" in concrete walk
428	672473.27	145107.46	Found Chiseled "X" in concrete walk
429	672373.50	145108.00	Found Chiseled "X" in concrete walk
430	672244.66	145108.44	Found Chiseled "X" in concrete walk
431	672249.39	145240.30	Found 1 1/2" Yellow Plastic Cap, flush with ground, Illegible
432	672249.29	145256.80	Found Chiseled "X" on top of curb
433	672324.31	145256.70	Found #5 Rebar with no cap, flush with ground
434	672374.26	145256.42	Found 1 1/2" Yellow Plastic Cap, flush with ground, "LS 12346"
435	672985.38	145383.72	Found Chiseled "X" on top of curb
436	673010.30	145381.99	Found Tag in 1/2" Washer, in concrete walk, no stamping
137	673085.36	145381.97	Found Tag in 1/2" washer, in concrete walk, no stamping Found Tag in 1" Washer, in concrete walk, "PLS 12346"
138	673185.29	145383.91	Found Tag in 1" Wheher on top of such " C 45004"
139	673525.05		Found Tag in 1" Washer, on top of curb, "LS 15321"
140		145369.27	Found Tag in 1" Washer, on top of curb, "LS 15321"
141	673508.08	145102.73	Found Chiseled "X" in concrete walk
_	673357.92	145090.81	Found Chiseled "X" on top of curb
142	673566.30	145373.18	Found Chiseled "X" in concrete walk
143	673645.44	145373.15	Found Chiseled "X" in concrete walk
144	673695.39	145373.28	Found Chiseled "X" in concrete walk
145	673745.43	145373.11	Found Chiseled "X" in concrete walk
146	673795.44	145373.23	Found Chiseled "X" in concrete walk
147	673895.46	145373.20	Found Chiseled "X" in concrete walk
148	673945.63	145373.38	Found Chiseled "X" in concrete walk
149	673982.93	145373.43	Found Tag in 1" Washer, in concrete walk, "BELL 16828"
150	674020.50	145369.41	Found Tag in 1" Washer, in concrete drive, "BELL 16828"
151	674174.66	145373.47	Found Chiseled "X" in concrete walk
152	674172.31	145099.67	Found Chiseled "X" in concrete walk
153	674172.44	145106.66	Found Chiseled "X" in concrete walk
	674043.33	145100.18	

### **TABULATION OF FOUND PROPERTY EVIDENCE**

	PROJECT CO	ORDINATES	
OINT	NORTHING (FT)	EASTING (FT)	DESCRIPTION
455	673993.24	145100.54	Found 1 1/2" Yellow Plastic Cap with spike driven through it, in concrete walk, "LS 20099"
456	673868.24	145100.98	Found Chiseled "X" in concrete walk
457	673563.96	145102.42	Found Tag in 1" Washer, in concrete walk, Illegible
458	673944.50	145245.04	Found 1/2" Tag in 1" Washer, flush with asphalt alley, "BELL 16828"
459 460	674019.54	145244.67	Found 1/2" Tag in 1" Washer, flush with asphalt alley, "BELL 16828"
460	674435.59	145384.63	Found Chiseled "X" on top of curb
462	674485.59 674534.86	145384.75 145385.58	Found Tag in 1" Washer, on top of curb, Illegible
463	674635.65	145385.09	Found Tag in 1" Washer, on top of curb, Illegible
464	674685.61	145385,15	Found Chiseled "X" on top of curb Found Chiseled "X" on top of curb
465	674710.70	145385.21	Found Tag in 1" Washer, on top of curb, "PLS 25946"
466	674735.66	145385.30	Found Tag in 1" Washer, on top of curb, "PLS 25946"
467	674839.73	145385.49	Found Chiseled "X" on top of curb
468	674855.34	145371.81	Found Chiseled "X" on top of curb
469	674853.11	145105.42	Found Chiseled "X" on top of curb
470	674433.18	145087.39	Found Chiseled "X" on top of curb
471	674384.37	145244.88	Found 1" Pipe, flush with the ground
472	674434.48	145245.26	Found 1" Pipe, flush with the ground
473	674634.51	145245.39	Found 1 1/2" Yellow Plastic Cap, flush with ground, "PE LS 9489"
474	674784.54	145229.40	Found 1/2" Rebar with no cap, flush with ground
475	675430.73	145386.57	Found Chiseled "X" on top of curb
476	675480.88	145386.75	Found Chiseled "X" on top of curb
477 478	675500.49 675482.00	145372.78	Found Chiseled "X" on top of curb
479	675498.35	145282.09	Found 1" Yellow Plastic Cap, flush with ground, "2 OS PLS 34183"
480	675478.56	145104.79 145089.07	Found Chiseled "X" on top of curb Found Chiseled "X" on top of curb
481	675378.45	145088.83	Found Chiseled "X" on top of curb
482	675328.43	145088.77	Found Chiseled "X" on top of curb
483	675328.61	145108.54	Found 1 1/2" Red Plastic Cap, flush with concrete, "COLO ENGN AND SURVEY 26958"
484	675278.52	145108.64	Found 1 1/2" Red Plastic Cap, flush with concrete, "COLO ENGN AND SURVEY 26958"
485	675278.45	145088.75	Found Chiseled "X" in concrete drive
486	675203.50	145088.67	Found Chiseled "X" on top of curb
487	675078.31	145088.41	Found Chiseled "X" on top of curb
488	675053.29	145088.37	Found Chiseled "X" on top of curb
489	675028.31	145088.33	Found Chiseled "X" on top of curb
490	674903.25	145088.19	Found Chiseled "X" on top of curb
491	676095.32	145388.25	Found Chiseled "X" on top of curb
492	676149.66	145388.39	Found Chiseled "X" in Handicap Ramp
493 494	676145.83	145101.89	Found Chiseled "X" in concrete walk
494	675942.37 675533.27	145102.53	Found Chiseled "X" in concrete walk
495	675549.81	145108.78 145233.02	Found Tag in 1 1/2" Washer, flush with asphalt, "0 RL CARTER & BURGESS PLS 24961"
497	675666.30	145233.02	Found #4 Rebar with no cap, flush with ground Found #4 Rebar with no cap, flush with ground
498	675741.85	145233.51	Found 1 1/2" Yellow Plastic Cap, 0.2' below the ground, "ADG LS 51?2"
499	675917.97	145233.97	Found 1" Yellow Plastic Cap, 0.1' below the ground, "MSCHEAR LS 18475"
540	670981.10	145402.18	Found Chiseled "X" in concrete walk
541	671070.63	145401.78	Found Chiseled "X" in concrete walk
542	671106.11	145401.64	Found Chiseled "X" in concrete walk
543	671106.05	145390.87	Found Chiseled "X" in concrete walk
544	671130.90	145390.72	Found Chiseled "X" in concrete walk
545	671156.09	145386.43	Found 1 1/4" Yellow Plastic Cap, 0.1' below ground, "KSALS25951"
546	671218.59	145386.11	Found 1 1/4" Yellow Plastic Cap, 0.1' below ground, "KSALS25951"
547	671356.11	145389.72	Found Chiseled "X" in concrete walk
548	671406.06	145389.50	Found Chiseled "X" in concrete walk
549 550	671534.84	145388.89	Found Chicaled "X" in concrete walk
551	671587.02 671591.39	145388.65	Found Chiceled "X" in concrete walk
552	671304.86	145440.63 145244.85	Found 1.1/4" Vallow Rightin Con flush with account MA O.D. C. 00500"
553	671238.06	145244.80	Found 1 1/4" Yellow Plastic Cap, flush with ground, "VLC PLS 20599" Found #3 Rebar, 0.1' below surface, no cap
554	671204.68	145245.04	Found #3 Rebar, 0.1' below surface, no cap
560	672013.82	145109.52	Found 3/8" Tag in 1 1/4" Washer, flush with asphalt alley, "KUJALAPLS 34171"
561	673982.94	145369.37	Found 11/2" Red Plastic Cap, flush with ground, "BELL LS 16828"
562	674901.72	145385.67	Found Chiseled "X" on top of curb
563	675280.89	145386.30	Found Chiseled "X" on top of curb
564	672188.90	145108.63	Found Chiseled "X" in concrete walk
700	671581.04	144748.38	Found Chiseled "X" in concrete walk
701	672110.26	144746.01	Found Tag in 1" Washer, in concrete walk, "PLS WC 25946"
702	672147.77	144745.84	Found Tag in 1" Washer, in concrete walk, "PLS W C 25946"

Right of Way Plans Unit: SLK, PLS II

DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757–9923 FAX: (303) 757–9053

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Land Survey Control Diagram Tabulation Sheet Project Number: STU C 010-092 

## TARIJI ATION OF FOUND PROPERTY EVIDENCE

	PROJECT CO	OPPINATES						
POINT	NORTHING (FT)		DESCRIPTION					
703	672189.62	EASTING (FT)						
703		144745.29	Found Chiseled "X" in concrete walk					
	672074.99	145016.34	Found 1" Yellow Plastic Cap, flush with ground, "LINN INC PLS 14112"					
705	671937.46	145023.96	Found Chiseled "X" in concrete walk					
706	671912.37	145024.02	Found Chiseled "X" in concrete walk					
707	671586.01	144877.48	Found 1" Yellow Plastic Cap, 0.2' below the ground, Illegible					
708	671936.44	144892.05	Found #5 Rebar with no cap, flush with ground					
709	671986.71	144875.36	Found 1 1/2" Pipe, 0.2' below the ground					
710	672111.34	144876.99	Found Tag in 1" Washer, flush with asphalt alley, "W C PLS 25946"					
711	672148.80	144876.88	Found Tag in 1" Washer, flush with asphalt alley, "W C PLS 25946"					
712	671736.37	144876.29	Found 1 1/2" Pipe, 0.1' below the ground					
713	671686.44	144876.83	Found 1 1/2" Pipe, 0.3ft above the ground, leaning north					
714	672241.22	144745.43	Found Chiseled "X" in concrete walk					
715	672295.28	144745.18	Found Chiseled "X" in concrete walk					
716	672345.23	144744.96						
717			Found Chiseled "X" in concrete walk					
	672795.16	144742.92	Found Chiseled "X" in concrete walk					
718	672848.64	144898.70	Found Chiseled "X" in concrete walk					
719	672478.23	144873.39	Found 1 1/2" Yellow Plastic Cap, 0.1' above the ground, illegible					
720	672980.21	144736.17	Found Chiseled "X" in concrete walk					
721	673105.14	144735.61	Found Chiseled "X" in concrete walk					
722	673155.25	144735.32	Found Chiseled "X" in concrete walk					
723	673511.61	145016.74	Found Chiseled "X" in Handicap Ramp					
724	673496.92	145020.00	Found 3 1/4" Alum. Cap in concrete walk, "COLO DEPT OF TRANSPORTATION 3.020000"					
725	673354.59	145016.59	Found PK Nail, flush with asphalt					
726	673257.38	145017.91	Found Chiseled "X" in concrete walk					
727	673102.15	144886.57	Found 1 1/2" Yellow Plastic Cap, flush with asphalt, "CLC INC LS 24966"					
728	673106.51	144870.50	Found 1" Yellow Plastic Cap, flush with ground, Illegible					
729	673156.26	144870.37						
730			Found 1 1/2" Yellow Plastic Cap, 0.2' below ground, "CLC INC LS 24966"					
	673256.41	144885.78	Found #4 Rebar with no cap, bent southerly					
731	673615.24	144734.44	Found 1" Pipe, damaged, flush with ground					
732	674165.31	144740.57	Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
733	674166.33	144865.58	Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
734	674117.61	145014.06	Found Chiseled "X" in concrete walk					
735	674117.44	145007.06	Found 1 1/2" Yellow Plastic Cap, flush with the ground, Illegible					
736	674017.47	145007.29	Found Tag in 2" Washer, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
737	673917.36	145007.87	Found Tag in 2" Washer, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
738	673867.41	145008.07	Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
739	673667.62	145016.05	Found Chiseled "X" in concrete walk					
740	673916.59	144883.00						
741	673966.62		Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
742		144882.45	Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
	673940.33	144741.80	Found 1 1/2" Orange Plastic Cap, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
743	674230.38	144740.32	Found Tag in 2" Washer, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
744	674330.29	144740.79	Found Tag in 2" Washer, flush with ground, "CLEAR MOUNTAIN SURVEYING PLS 22094"					
745	674555.44	144741.07	Found 1 1/2" Yellow Plastic Cap, flush with ground, "J.R. PYLE PLS 12111"					
746	674688.46	144741.42	Found 1 1/2" Yellow Plastic Cap with spike driven through it, flush with ground, "LS 27011"					
747	674772.55	144738.84	Found Tag in 1 1/2" Washer, flush with ground, "G.M.S. PLS 16103"					
748	674832.28	144739.37	Found Tag in 1" Washer, flush with ground, "LS 16109"					
749	674833.18	144868.38	Found Tag in 1" Washer, flush with ground, "LS 16109"					
750	674831.73	144882.39	Found 1 1/2" Yellow Plastic Cap, flush with ground, "J.R. PYLE PLS 12111"					
751	674832.45	145007.70	Found 1 1/2" Alum. Cap, flush with ground, "K&N ENGR PLS 5648"					
752	674607.50	145013.21	Found 2" Pipe, 0.1' below the ground					
753	674577.89	145013.21	Found 2" Pipe, 0.1 below the ground					
754	674225.66							
755		145017.35	Found Chiseled "X" in concrete walk					
	674368.99	144881.93	Found #2 Rebar with no cap, flush with ground					
756	674406.38	144881.99	Found #5 Rebar with no cap, flush with ground					
757	674456.52	144865.90	Found 1 1/2" Yellow Plastic Cap, flush with ground, "J.R. PYLE PLS 12111"					
758	674456.56	144881.76	Found 2" Pipe, 0.2' below the ground					
759	674556.56	144866.03	Found 1 1/2" Yellow Plastic Cap, flush with ground, "J.R. PYLE PLS 12111"					
760	674232.45	145006.71	Found #5 Rebar with no cap, 0.1' above ground					
761	675015.19	144731.85	Found Chiseled "X" in concrete walk					
762	675492.60	145015.67	Found Chiseled "X" in concrete walk					
763	675292.80	145015.10	Found Tag in 1" Washer, flush with ground, illegible					
764	675142.74	145015.03	Found Tag in lead plug, flush with ground					
765	674892.15	145013.76	Found Tag in read plug, ilush with ground Found Tag in concrete walk crack, illegible					
766	675141.68							
		144883.05	Found 1 1/2" Yellow Plastic Cap, flush with ground, "BURDICK PLS 9010"					
767	675550.47	144742.55	Found 1 1/2" Yellow Plastic Cap, flush with ground, "LS 25961"					
768	675784.49	144742.94	Found Tag in 1" Washer, flush with ground, "LS 25961"					
769 770	676049.70	144743.22	Found 1 1/2" Red Plastic Cap, 0.2' above the ground, "CM8 PLS 22094"					
	676144.77	144733.81	Found Chiseled "X" on top of curb					

### TARIH ATION OF FOUND PROPERTY EVIDENCE

	PROJECT CO	ORDINATES						
POINT	NORTHING (FT)	EASTING (FT)	DESCRIPTION					
771	676156.69	145016.72	Found Chiseled "X" in concrete walk					
772	675877.73	145016.35	Found Tag in 1" Washer in concrete walk crack, 0.1' below the ground, Illegible					
773	675851.68	144884.24	Found 1 1/2" Yellow Plastic Cap, 0.3' above the ground, "LS 25961"					
774	675811.32	144884.11	Found Tag in 1" Washer, flush with asphalt alley, litegible					
775	673004.95	144695.96	Found Chiseled "X" in concrete walk					
776	673054.91	144695.73	Found Chiseled "X" in concrete walk					
777	673104.83	144695.36	Found Chiseled "X" in concrete walk					
778	673179.93	144695.01	Found Chiseled "X" in concrete walk					
779	673354.84	144694.35	Found Chiseled "X" in concrete walk					
780	673404.97	144694.19	Found Chiseled "X" in concrete walk					
781	673352.83	144418.36	Found 1 1/2" Red Plastic Cap, 0.1' above the ground, "JBA SURVEY LS 23518"					
782	673302.86	144418.61	Found 1 1/2" Yellow Plastic Cap, flush with ground, "Robinson RLS 2132"					
783	673253.04	144418.96	Found #5 Rebar with no cap, flush with ground					
784	673152.94	144419.33	Found #5 Rebar with no cap, flush with ground					
785	673027.93	144412.87	Found Tag in 1" Washer, flush with ground, "W C Robinson 2132"					
786	672977.95	144420.06	Found 1 1/2" Aluminum Cap, flush with ground, "LANE ENG & SURVINC ?????"					
787	672977.96	144413.42	Found Chiseled "X" in concrete pan					
788	673028.90	144546.96	Found Tag in 1" Washer, flush with ground, "W C Robinson 2132"					
789	673053.97	144546.81	Found Chiseled "X" in concrete pan					
790	673053.78	144560.63	Found Tag in 1" Washer, flush with ground, "PLS 14138"					
791	673103.86	144560.39	Found Tag in 1" Washer, flush with ground, "PLS 14138"					
792	673353.91	144543.30	Found 1 1/2" Red Plastic Cap, flush with ground, Illegible					
793	673453.60	144542.68	Found 1 1/2" Red Plastic Cap, 0.1' below the ground, Illegible					
794	673302.15	144362.59	Found #5 Rebar with no cap, flush with ground					
795	673302.17	144359.65	Found #5 Rebar with no cap, 0.2' above the ground					
796	673301.21	144233.77	Found 1 1/2" Yellow Plastic Cap, flush with ground, "BURDICK PE LS 9010"					
797	672898.48	143909.58	Found #5 Rebar with no cap, flush with ground					
798	672899.60	144034.63	Found #5 Rebar with no cap, 0.1' above the ground					
799	673392.65	143907.45	Found 1 1/2" Yellow Plastic Cap, flush with ground, "BURDICK PE LS 9010"					
900	672239.60	144037.42	Found 1/2" square pin, 0.1' below the ground					
901	672414.59	144040.65	Found Tag in 1 1/2" Washer, flush with ground, "AEGIS LS 9655 4.0 WC"					
902	672452.11	144040.49	Found Tag in 1 1/2" Washer, flush with ground, "AEGIS LS 9655 4.0 WC"					
	672489.60	144040.33	Found Chiseled "X" in concrete walk					
904 905	672337.35	143770.87	Found #2 Rebar with no cap, 0.1' below the ground					
906	672451.04 672413.57	143907.57	Found Tag in 1 1/2" Washer, flush with ground, "AEGIS LS 9655 4.0 WC"					
907	672665.15	143907.70	Found Tag in 1 1/2" Washer, flush with ground, "AEGIS LS 9655 4.0 WC"					
908	672615.19	144091.39	Found Chiseled "X" in concrete walk					
909	672236.01	144091.64 144093.38	Found Chiseled "X" in concrete walk  Found Chiseled "X" in concrete walk					
910	672238.21	144367.44	Found Chiseled "X" in concrete walk					
911	672417.18	144366.69	Found Chiseled "X" in concrete walk					
912	672454.70	144366.51	Found Chiseled "X" in concrete walk					
913	672492.17	144366.38	Found Chiseled "X" in concrete walk					
914	672542.16	144366.16	Found Chiseled "X" in concrete walk					
915	672592.18	144365.88	Found Chiseled "X" in concrete walk					
916	672642.08	144365.55	Found Chiseled "X" in concrete walk					
917	672717.27	144365.31	Found Chiseled "X" in concrete walk					
918	672242.64	144419.50	Found Chiseled "X" in concrete walk					
919	672292.66	144419.28	Found Chiseled "X" in concrete walk					
920	672359.53	144421.19	Found #3 Rebar with no cap, flush with ground					
921	672396.84	144420.92	Found #2 Rebar with no cap, flush with ground					
922	672567.70	144418.06	Found Chiseled "X" in concrete walk					
923	672567.55	144422.64	Found 1" Yellow Plastic Cap, 0.4' above the ground, "M SCHEAR LS 18475"					
924	672782.40	144687.14	Found Tag in 1" Washer, flush with ground, "LS 14138"					
925	672719.59	144688.02	Found 1" Pipe, 0.1' below the ground					
926	672669.88	144687.58	Found 1 1/2" Yellow Plastic Cap, 0.3' above the ground, Illegible					
927	672240.77	144693.49	Found Chiseled "X" in concrete walk					
928	672493.37	144545.11	Found 1" Pipe, flush with the ground					
929	672618.70	144547.38	Found 1" Yellow Plastic Cap, flush with ground, "M SCHEAR LS 18475"					
930	672718.78	144562.38	Found 1" Yellow Plastic Cap, flush with ground, Illegible					
931	672738.63	143906.02	Found Tag in 1/2" Washer, flush with ground, "LS 18475"					

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Right of Way Plans Unit: SLK , PLS II

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Land Survey Control Diagram Tabulation Sheet
Project Number: STU C 010-092

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### **TABULATION OF FOUND RANGE POINTS**

	PROJECT CO	ORDINATES		
POINT	NORTHING (FT)	EASTING (FT)	LOCATION	DESCRIPTION
21	675543.02	145008.79	Northwest Corner of Broadway St. and Mexico Ave.	Found Pk Nail In 1 1/2" Washer "Carter & Burgess 0 RI PLS 24961"
601	672224.94	144709.52	Northwest Corner of Acoma St. and Warren Ave.	Found Stone, with chiseled "x", in range box, 1.4' below the ground
603	671567.44	145038.45	Northwest Corner of Broadway St. and liff Ave.	Found 6" x 6" Stone, with chiseled "x", in range box, 0.8' below the ground
608	672229.15	145401.45	Northwest Corner of Lincoln St. and Warren Ave.	Found 6" x 6" damaged stone, 2.0' below the ground, upgraded to 3 1/4" Aluminum Cap set in range box, stamped "L.P.I. Range Point 2009 PLS 23521"
810	670910.44	145407.48	Northwest Corner of Lincoln St. and Wesley Ave.	Found L.P.I. 3 1/4" Aluminum Cap on a #6 Rebar in range box, stamped "Range Point PLS 23521", 0.3' below the ground
812	670905.00	144715.48	Northwest Corner of Acoma St. and Wesley Ave.	Found 1 1/2" Axle, 0.3' below the ground, in range box
815	674187.68	145026.70	Southwest Corner of Broadway St. and Jewell Ave.	Found Stone, with chiseled "x", in range box, 1.0' below the ground
820	675534.76	145393.11	Northwest Corner of Lincoln St. and Mexico Ave.	Found 6" x 6" Stone, with chiseled "x", in range box, 0.8' below the ground
821	676200.18	144734.05	Northeast Corner of Acoma St. and Iowa Ave.	Found 2" Aluminum Cap, in range box, 0.6' below the ground, "HCL PLS 11150"
822	674880.34	144731.60	Northeast Corner of Acoma St. and Colorado Ave.	Found 1" Axle, in range box, 0.4' below the ground
827	674183.12	145076.25	Southeast Corner of Jewell Ave. and S. Broadway	Found 6" x 6" Stone, with chiseled "x", in range box, 1.4' below the ground
833	674220.14	144730.60	Northeast Corner of Acoma St. and Jewell Ave.	Found 1 1/2" Axle, in range box, 1.6' below the ground
846	674855.93	145410.73	Southeast Corner of Lincoln St. and Colorado Ave.	Found 5" x 5" Stone, with chiseled "x", in range box, 2.5' below the ground
859	676165.64	145394.71	Southwest Comer of Iowa Ave. and S. Lincoln St.	Found 6" x 6" Stone, with chiseled "x", in range box, 1.4' below the ground

### TABULATION OF FOUND ALIQUOT MONUMENTATION

	PROJECT CO	ORDINATES		
POINT	NORTHING (FT)	EASTING (FT)	LOCATION	DESCRIPTION
206	671560.92	145068.44	C 1/4 Comer, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, 0.4' below the ground, stamped in part "PLS 22571"
207	670245.61	145074.48	C-S 1/16 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, in range box, 0.5' below the ground, stamped in part "PLS 26280"
208	671552.99	143739.99	C-W 1/16 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, in range box, 0.5' below the ground, stamped in part "PLS 26280"
210	671568.57	146396.96	C-E 1/16 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 6" x 6" Stone with chiseled "x" in range box, 0.3' below the ground
250	678158.38	143741.95	N-W 1/16 Corner, Section 22, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, in range box, 0.2' below the ground, stamped in part "PLS 36580"
252	674197.85	145056.60	N 1/4 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, in range box, 0.2' below the ground, stamped in part "PLS 22571"
253	679479.53	145065.03		Found 3 1/4" Aluminum Cap, in range box with no cap, 0.3' below the ground, stamped in part "LS 19611"
254	674176.84	142394.03		Found 6" x 6" Stone with chiseled "x" in range box, 0.95' below the ground
255	668907.57	142429.62		Found 3 1/4" Aluminum Cap, in range box, 0.5' below the ground, stamped in part "PLS 22571"

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Right of Way Plans Unit: SLK, PLS II

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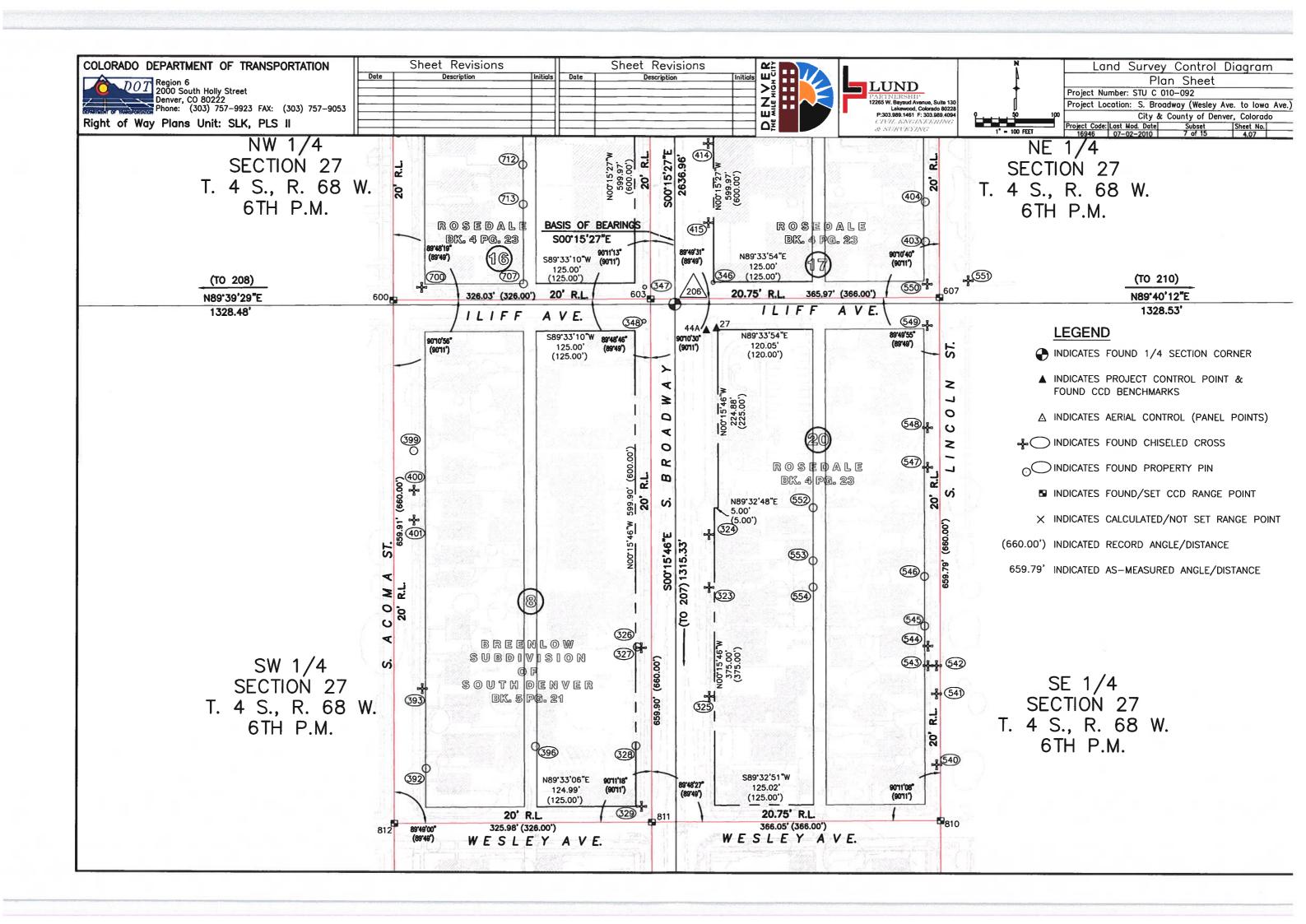


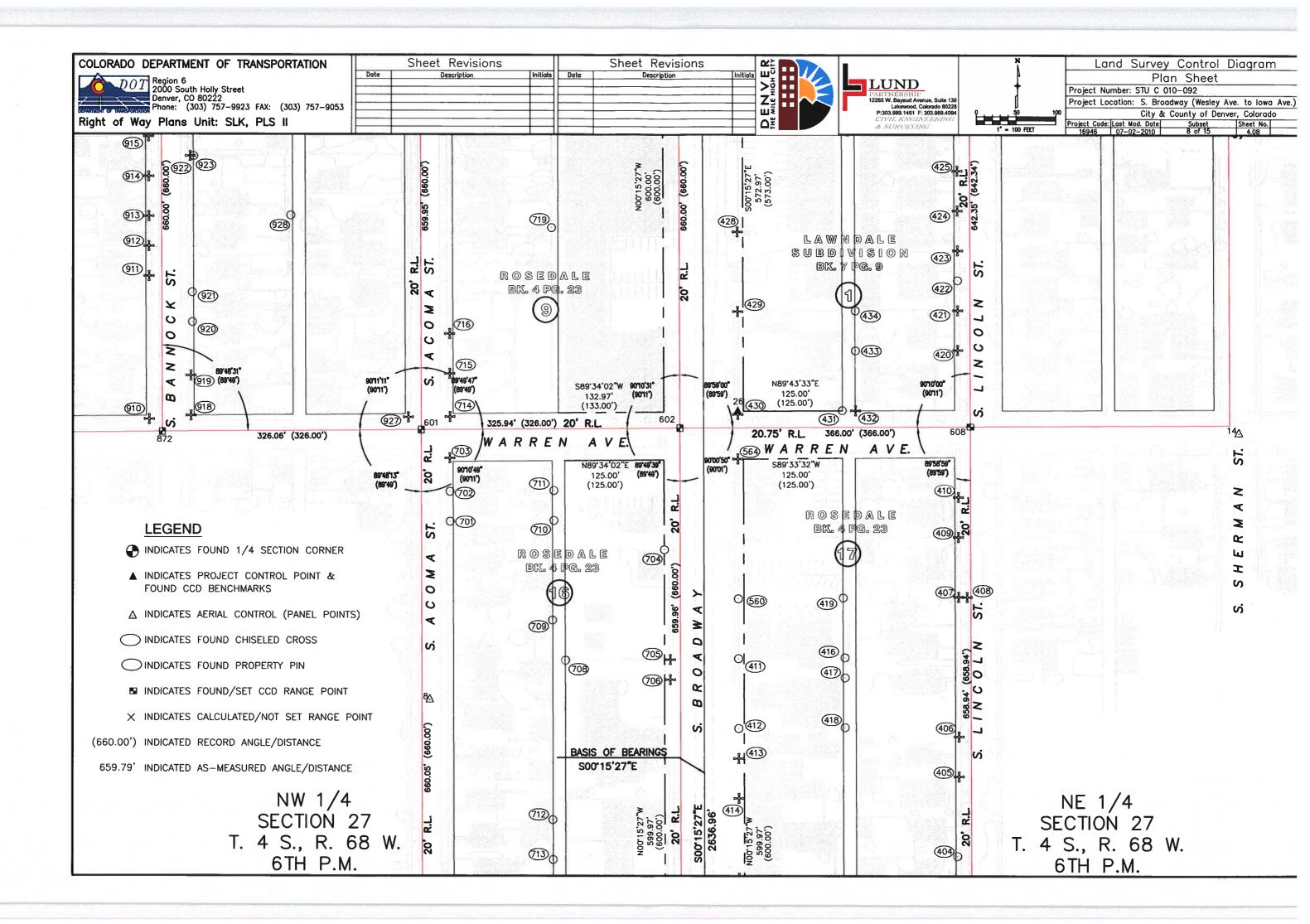
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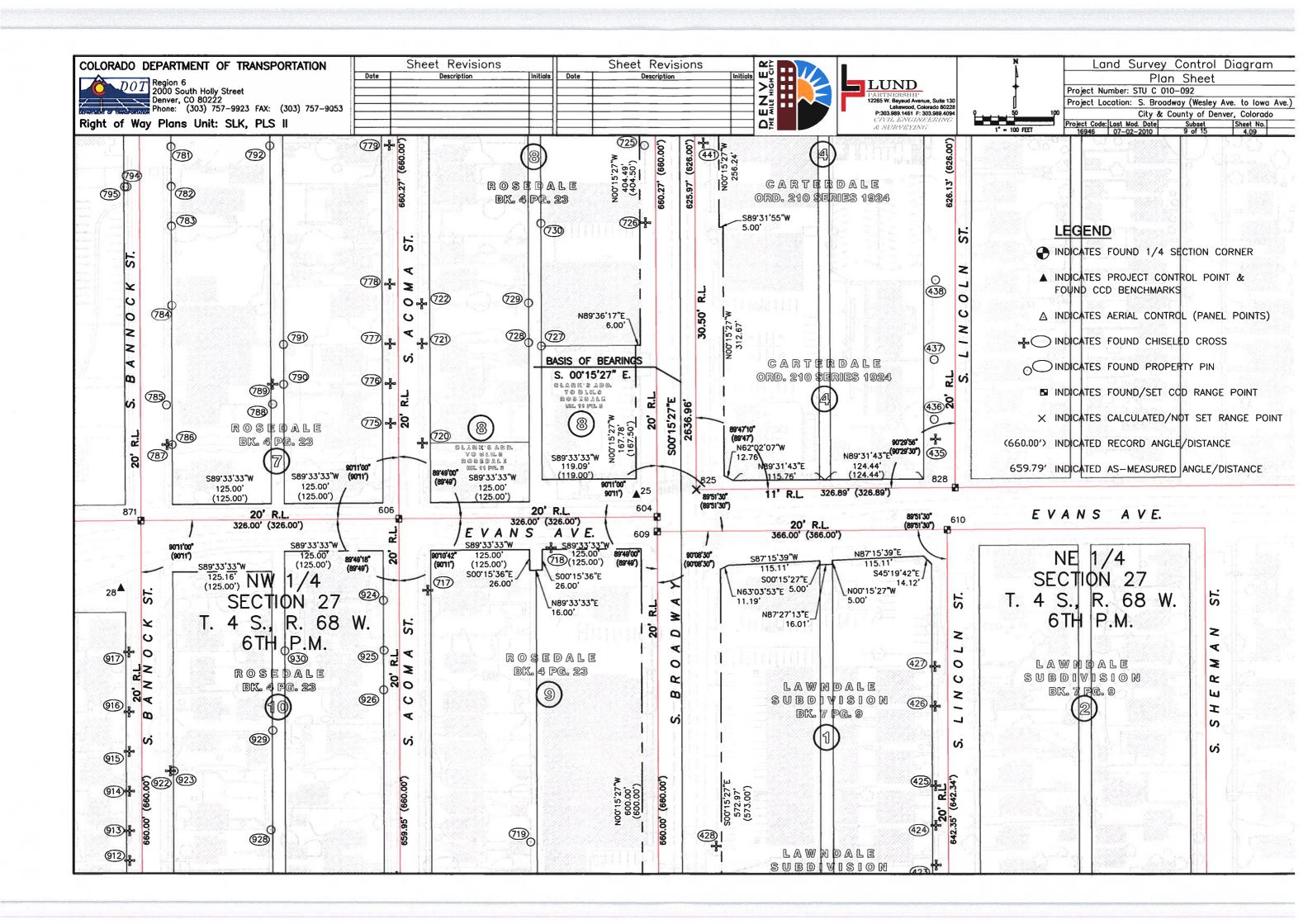
Land Survey Control Diagram Tabulation Sheet Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) 

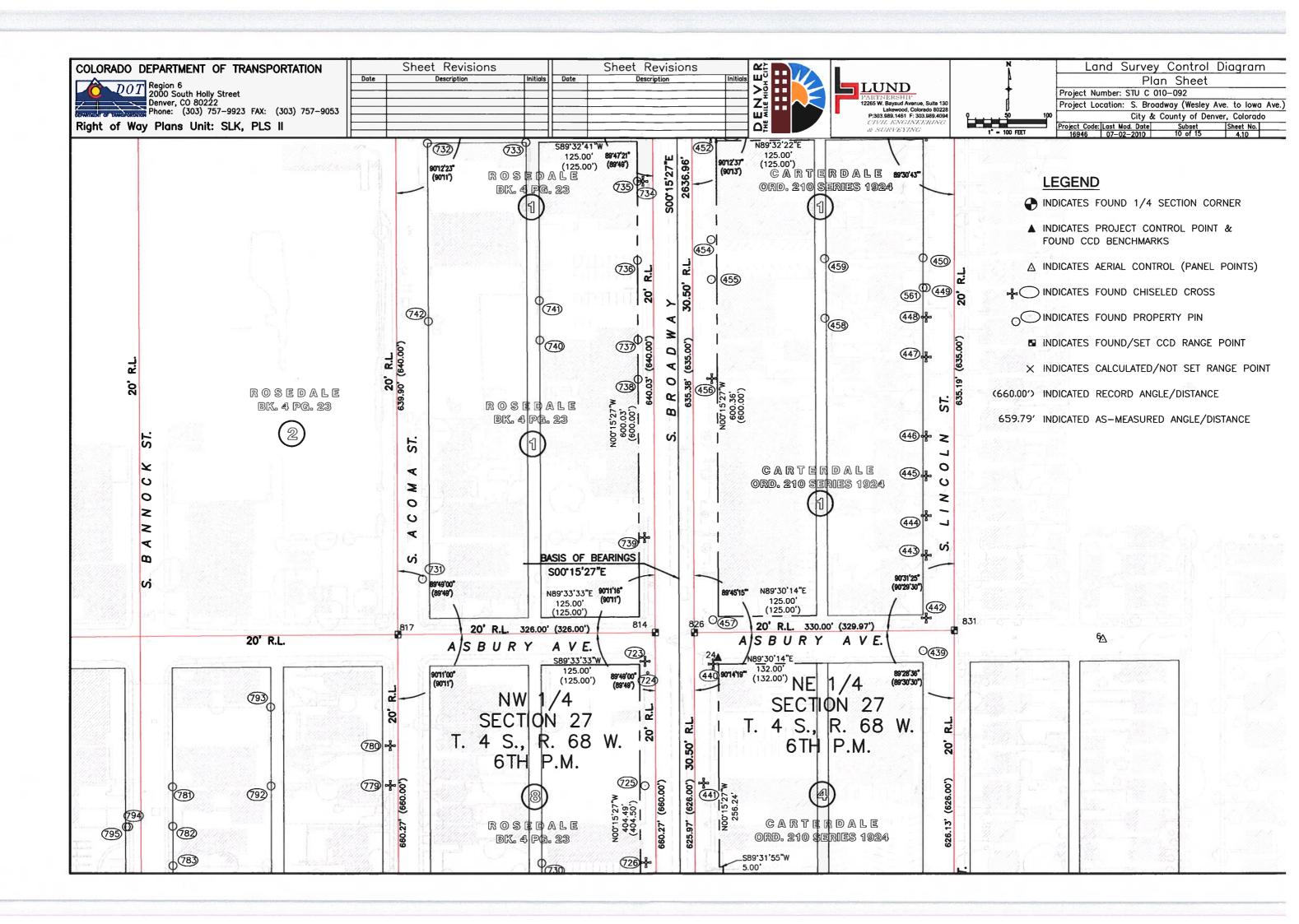
### **TABULATION OF SET/CALCULATED RANGE POINTS**

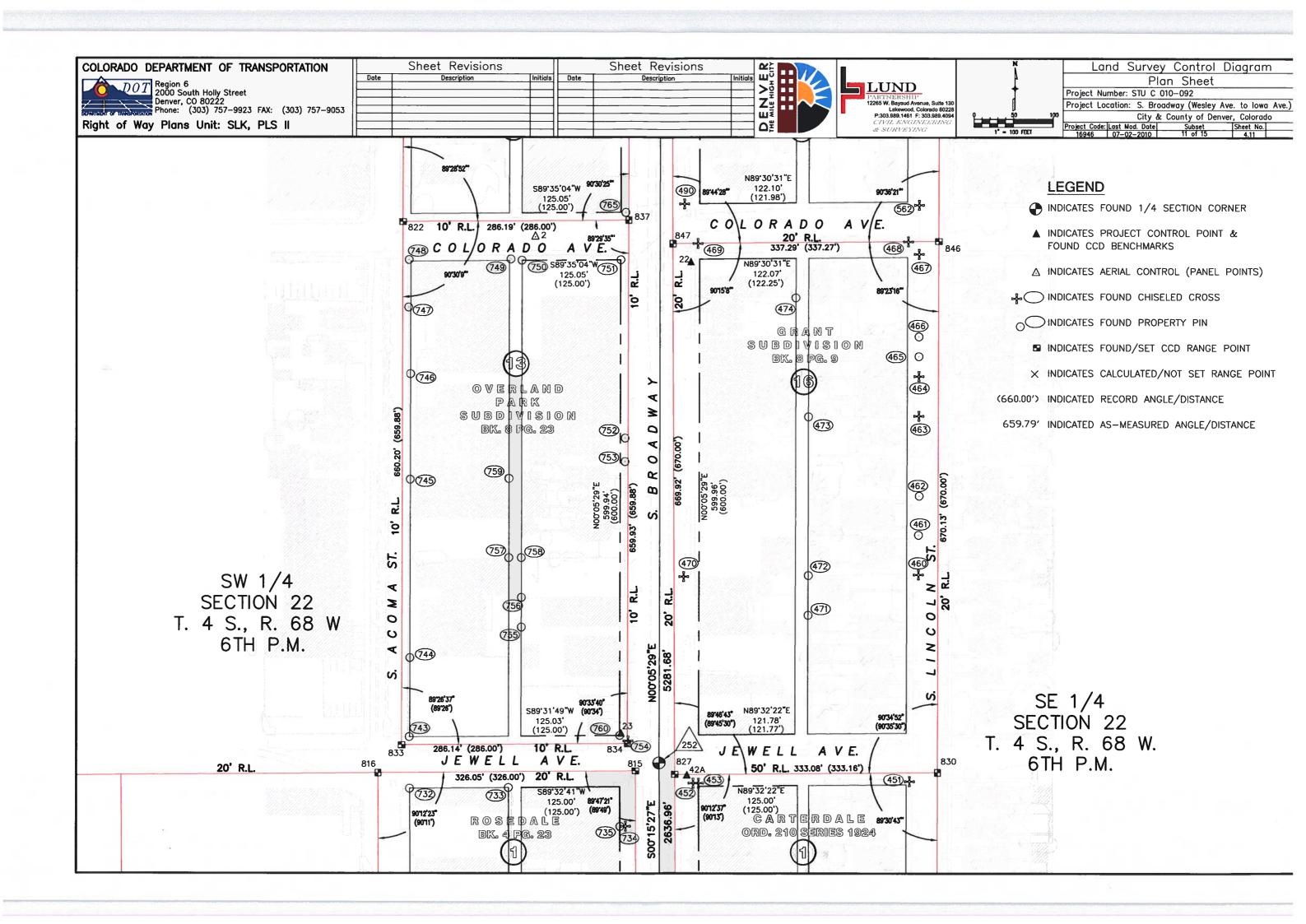
	PROJECT CO	ORDINATES		
POINT	NORTHING (FT)	EASTING (FT)	LOCATION	DESCRIPTION
600	671564.90	144712.43	Northwest Corner of Acoma St. and Illiff Ave.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", unable to set range box due to Utility Conflic
602	672227.40	145035.45	Northwest Corner of Warren Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
604	672887.39	145032.49	Northwest Corner of Evans Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
606	672884.89	144706.50	Northwest Corner of Evans Ave. and S. Acoma St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
607	671570.22	145404.41	Northwest Corner of Iliff Ave. and S. Lincoln St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", unable to set range box due to Utility Conflict
609	672868.94	145032.57	Southwest Corner of Evans Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
610	672871.49	145398.56	Southwest Corner of Evans Ave. and S. Lincoln St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
811	670907.55	145041.45	Northwest Corner of Wesley Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
814	673547.66	145029.52	Northwest Corner of Asbury Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
816	674185.04	144700.66	Southwest Corner of Jewell Ave. and S. Acoma St.	Set #6 Rebar & 3 1/4" AC stamped "L.P.I., Range Point, 2009 PLS 23521"
817	673545.16	144703.51	Northeast Corner of Acoma St. and Asbury Ave.	Set #6 Rebar & 3 1/4" AC stamped "L.P.I., Range Point, 2009 PLS 23521"
825	672921.79	145081.84	Northeast Corner of Evans Ave. and S. Broadway	Calculated Position, not set due to Utility Conflict
826	673547.75	145079.02	Northeast Corner of Asbury Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
828	672924.48	145408.71	Northeast Corner of Evans Ave. and S. Lincoln St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
830	674185.80	145409.32	Southeast Corner of Jewell Ave. and S. Lincoln St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", unable to set range box due to Utility Conflict
831	673550.61	145409.01	Northeast Corner of Asbury Ave. and S. Lincoln St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", unable to set range box due to Utility Conflic
834	674222.49	145016.73	Northwest Corner of Jewell Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
837	674882.42	145017.78	Northwest Corner of Colorado Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
840	675543.14	145018.83	Northwest Corner of Mexico Ave. and S. Broadway	Calculated Position, not set due to found R.P. Set on "0" Range line (See Point 21 on Sheet 4.02)
841	675540.77	144732.79	Northeast Corner of Mexico Ave. and S. Acoma St.	Set 3 1/4" Rock Cap in conc. stamped "L.P.I., Range Point, 2009 PLS 23521"
847	674853.04	145073.45	Southeast Corner of Colorado Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
848	675500.80	145412.02	Southeast Corner of Mexico Ave. and S. Lincoln St.	Set 3 1/4" Rock Cap in conc. stamped "L.P.I., Range Point, 2009 PLS 23521"
849	675498.03	145070.84	Southeast Corner of Mexico Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
850	676202.96	145019.83	Northwest Corner of Iowa Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
860	676163.79	145077.77	Southeast Corner of Iowa Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
861	675533.10	145073.99	Northeast Corner of Mexico Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction
871	672882.38	144380.51	Northwest Corner of Evans Ave. and S. Bannock St.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction
872	672222.39	144383.47	Northwest Corner of S. Bannock St. and Warren Ave.	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", unable to set range box due to Utility Conflic

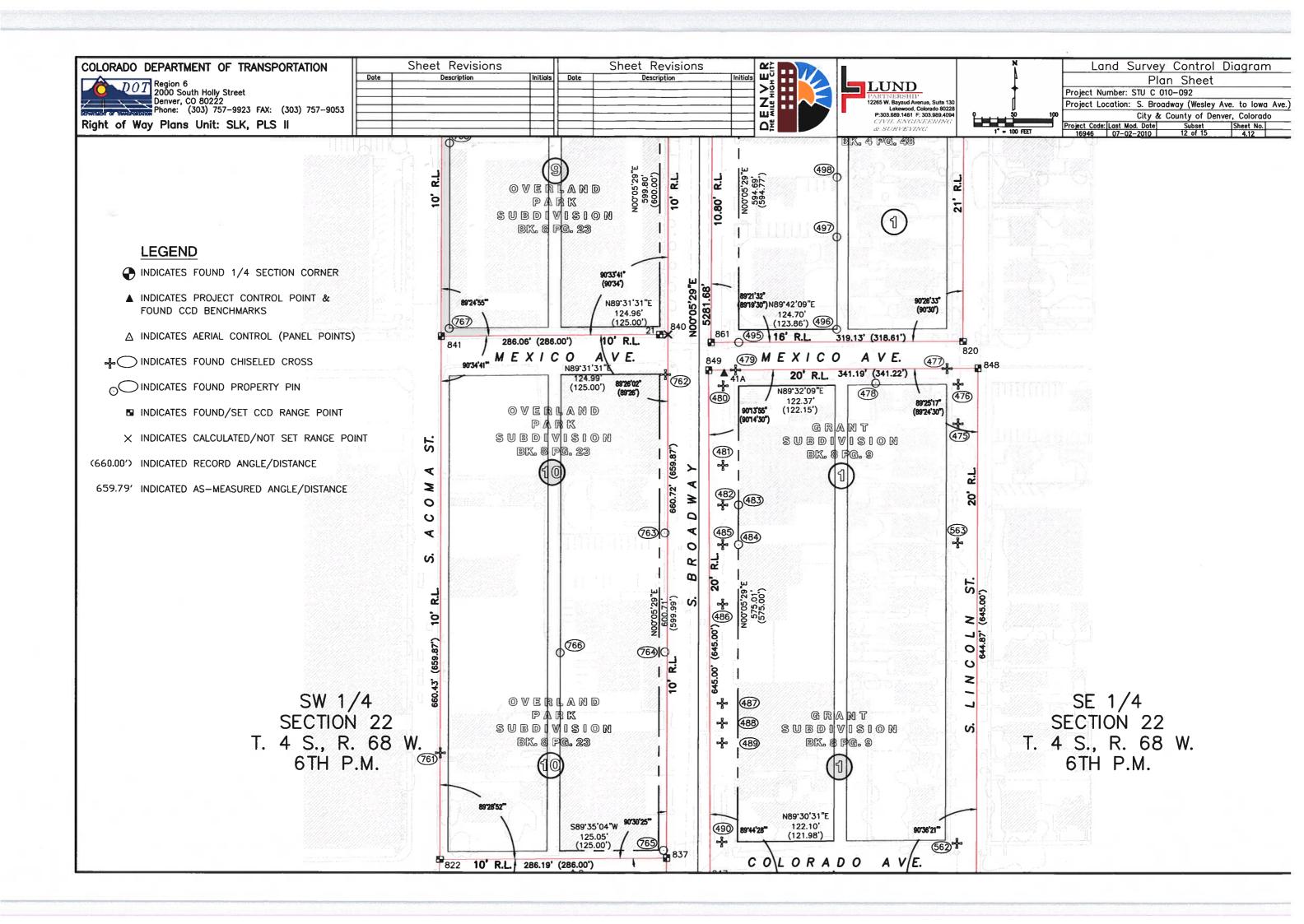


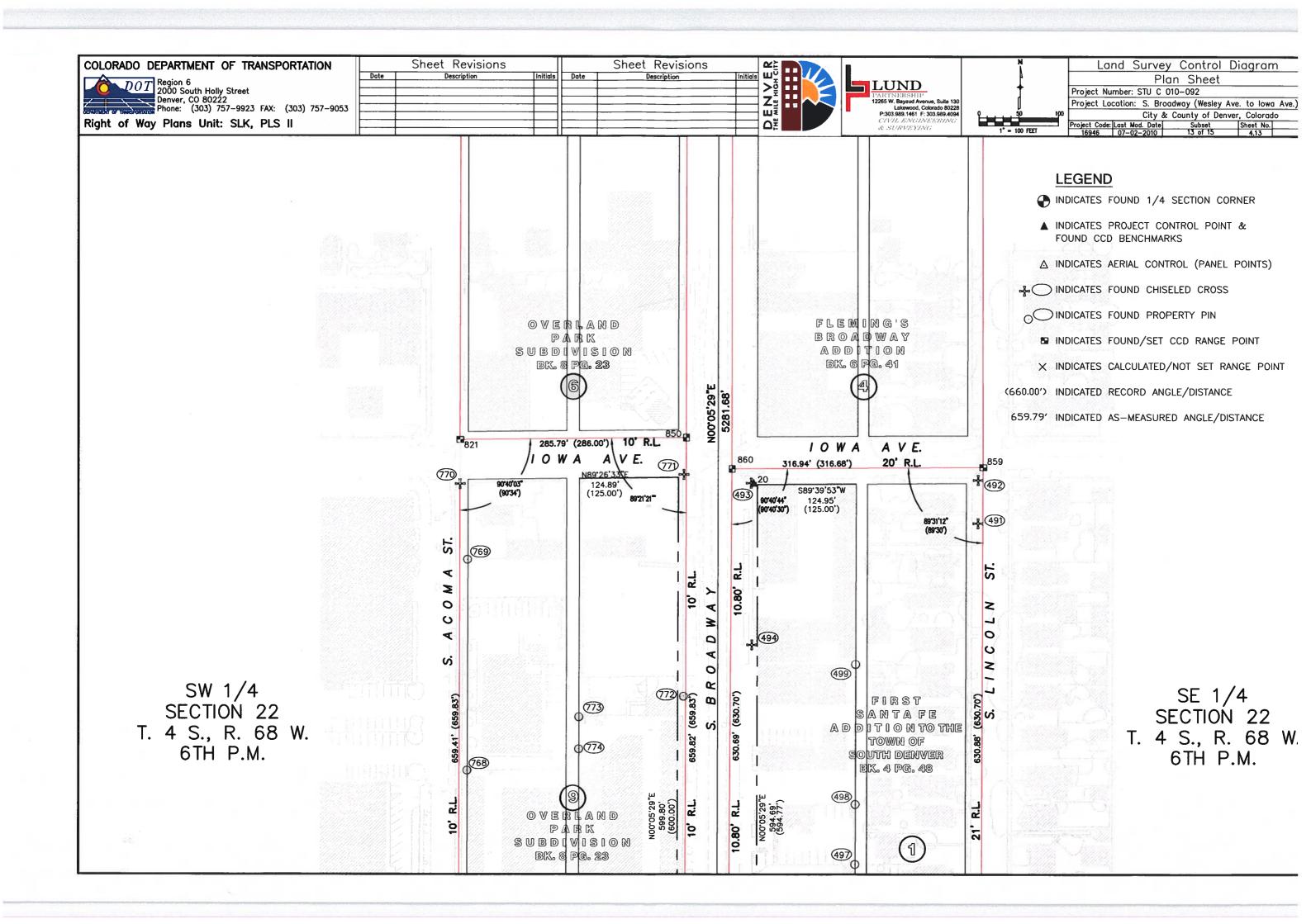


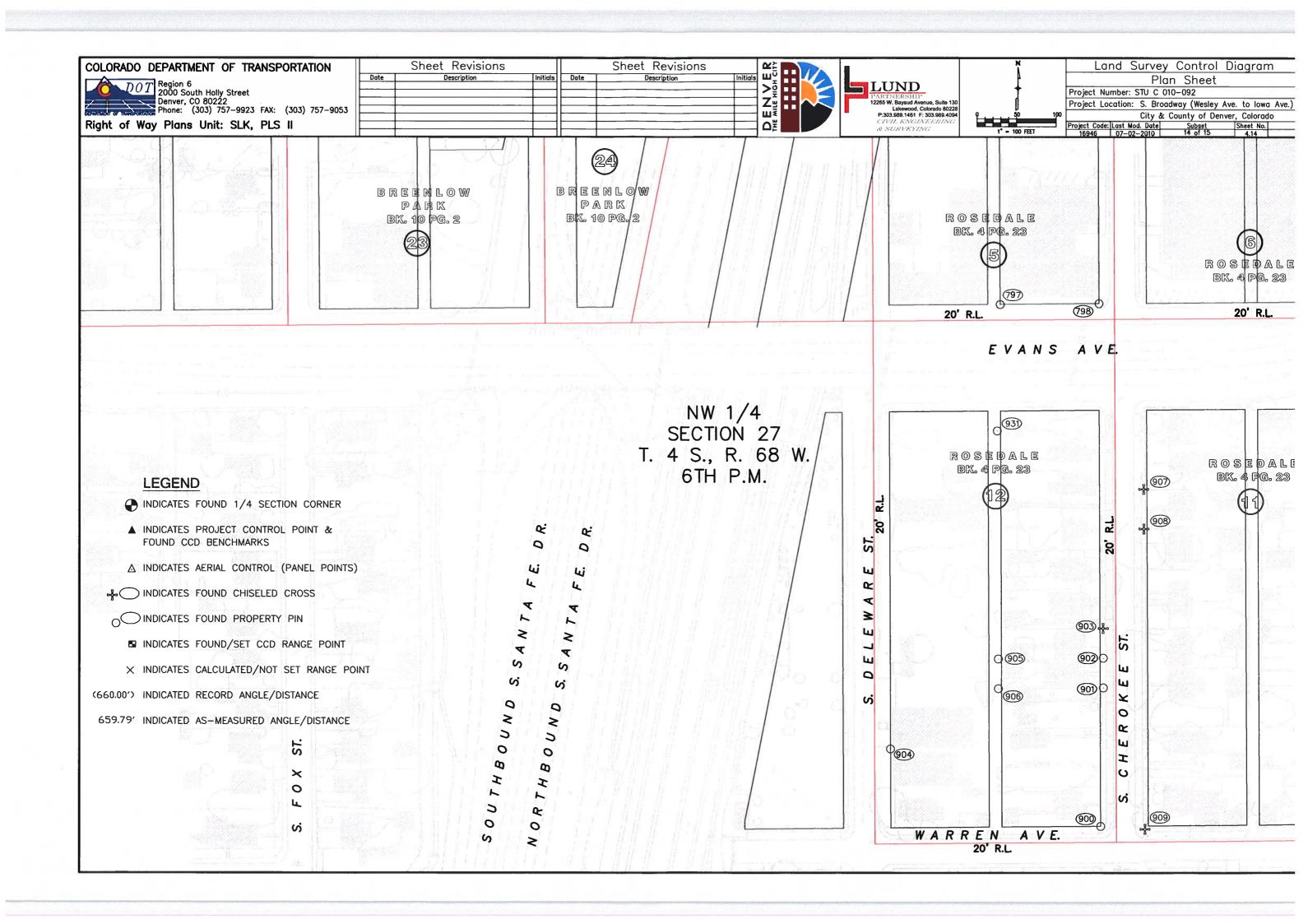


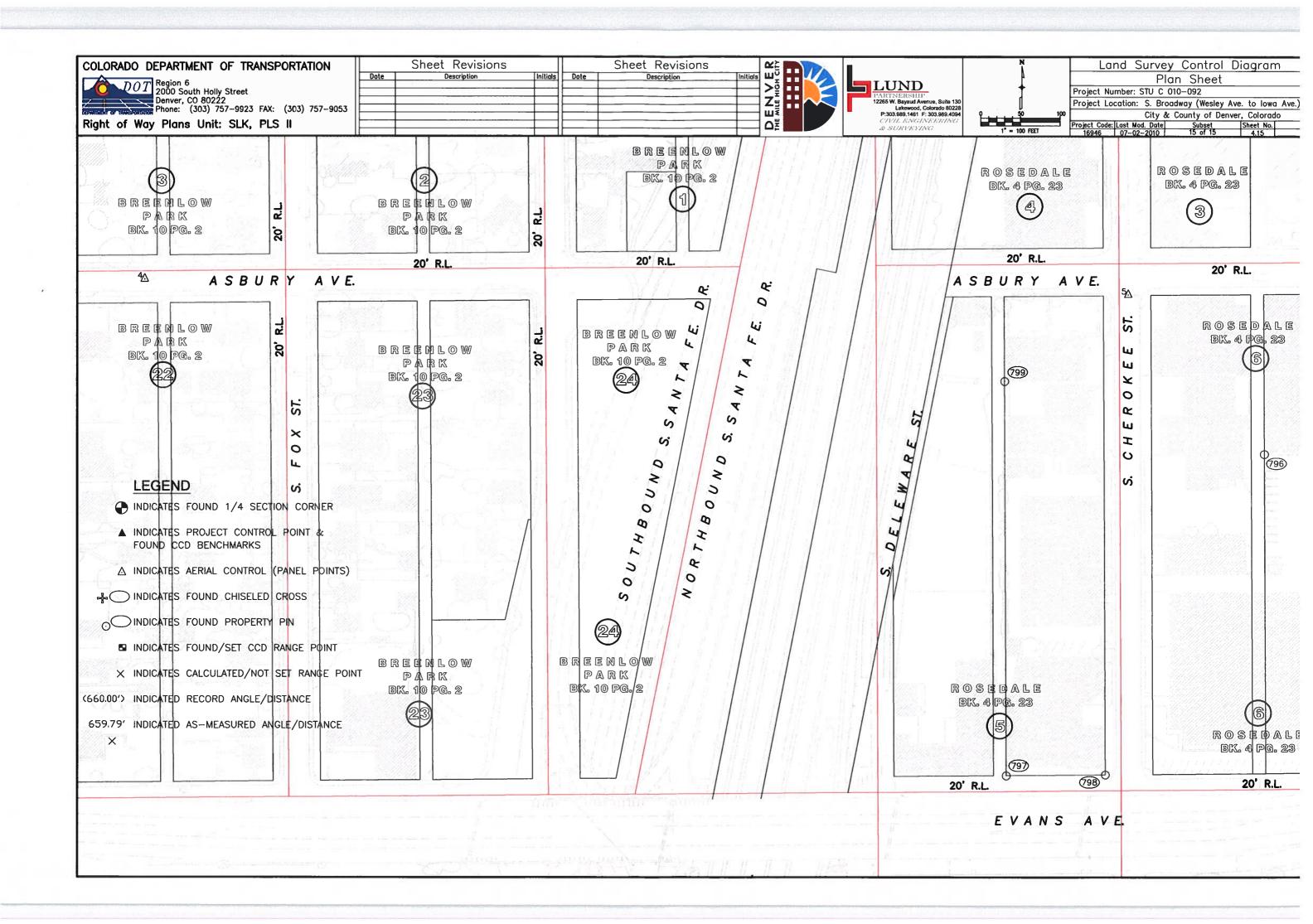












DOT 2

DOT Region 6 2000 South Holly Street Denver, CO 80222

Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
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12265 W. Bayaud Avenue, Suite 130 Lakewood, Colorado 80228

P:303.989.1461 F: 303.989.4094

CIVIL ENGINEERING & SURVEYING

# Right of Way Plans Monumentation Sheet

Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

act Code: Last Mod. Date Subset Sheet No.
6946 07-02-2010 1 of 4 5.01



	TABULATION O	F R.O.W. MONUMENT	S TO BE SET - PROJECT	COORDINATES	
Point No.	Northing (ft)	Easting(ft)	Description	Station	Offset
4030	670927.39	145021.35	Type 2	2+97.16	50.00 L
4031	670928.93	145121.35	Type 2	2+98.24	50.00 R
4032	671303.93	145119.63	Type 2	6+73.24	50.00 R
4033	671303.97	145124.63	Type 2	6+73.25	55.00 R
4034	671527.29	145018.60	Type 2	8+97.06	50.00 L
4035	671528.84	145123.60	Type 2	8+98.13	55.00 R
4036	671588.80	145118.32	Type 2	9+58.12	50.00 R
4037	671587.29	145018.33	Type 2	9+57.05	50.00 L
4038	672187.25	145015.63	Type 2	15+57.02	50.00 L
4039	672188.76	145115.63	Type 2	15+58.09	50.00 R
4040	672248.53	145115.36	Type 2	16+17.86	50.00 R
4041	672247.25	145015.36	Type 2	16+17.02	50.00 L
4042	672821.50	145112.79	Type 2	21+90.83	50.00 R
4043	672826.57	145122.76	Type 2	21+95.86	60.00 R
4044	672832.07	145237.74	Type 2	22+00.84	175.00 R
4045	672827.07	145237.76	Type 2	21+95.84	175.00 R
4046	672906.16	144871.40	Type 2	22+76.57	191.00 L
4047	672934.28	144887.19	Type 2	23+04.62	175.09 L
4048	672935.19	145006.27	Type 2	23+05.00	56.00 L
4049	672933.17	145128.52	Type 2	23+02.43	66.24 R
4050	672939.15	145117.26	Type 2	23+08.46	55.00 R
4051	673102.97	145005.52	Type 2	24+72.78	56.00 L
4052	673103.01	145011.52	Type 2	24+72.79	50.00 L
4053	673251.82	145115.85	Type 2	26+21.13	55.00 R
4054	673251.78	145110.85	Type 2	26+21.11	50.00 R
4055	673507.50	145009.70	Type 2	28+77.29	50.00 L
4056	673508.02	145109.70	Type 2	28+77.35	50.00 R
4057	673568.02	145109.43	Type 2	29+37.35	50.00 R

(XXXX)		TABULATION O	F R.O.W. MONUMI	ENTS TO BE SET - PROJECT C	OORDINATES	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Point No.	Northing (ft)	Easting(ft)	Description	Station	Offset
	4058	673567.50	145009.43	Type 2	29+37.29	50.00 L
	4059	674168.37	145106.74	Type 2	35+37.71	50.00 R
	4060	674167.52	145006.74	Type 2	35+37.32	50.00 L
	4061	674232.40	145006.66	Type 2	36+01.89	50.00 L
	4062	674233.37	145106.66	Type 2	36+03.01	50.00 R
	4063	674833.33	145107.62	Type 2	42+02.98	50.00 R
	4065	674892.35	145007.71	Type 2	42+61.83	50.00 L
	4066	674903.33	145107.73	Type 2	42+72.98	50.00 R
	4067	675493.05	145008.67	Type 2	48+62.54	50.00 L
	4068	675478.34	145108.65	Type 2	48+47.99	50.00 R
	4069	675553.06	145008.76	Type 2	49+22.54	50.00 L
	4070	675549.28	145108.76	Type 2	49+18.93	50.00 R
	4071	676152.86	145009.72	Type 2	55+22.35	50.00 L
	4072	676143.97	145109.71	Type 2	55+13.62	50.00 R
	4073	672905.19	144746.41	Type 2	22+76.17	316.00L

TABULATION OF POINTS FOR INFORMATION ONLY - PROJECT COORDINATES  Point No. Northing(ft) Easting(ft) Description Station Off									
Point No.	Northing (ft)	Easting(ft)	Description	Station	Offset				
5030	671003.97	145021.00		3+73.73	50.00 L				
5036	675278.34	145108.33		46+47.98	50.00 R				

#### General Notes:

- 1. All centerline and offset stationing may not represent the centerline as constructed in the field.
- Refer to the M-629-1 Survey Monuments of the Standard Plans dated July, 2006 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 City of Denver 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.
- 4. Based on the City and County of Denver GIS information portions of this project are designated as "AO" as defined by F.E.M.A. flood zone designations. Flood zone limits are not shown graphically hereon due to the size of the

COORDINATE DATUM: Project coordinates are modified Colorado State Plane Central Zone - 502 NAD '83/92 coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.0002645540.

The resulting project coordinates are truncated by 1,000,000 usft in the Northing and 3,000,000 usft in the Easting after converting from state plane coordinates to project coordinates. The CHARN is based on the NAD '83/92 datum.

Project Coordinates Northing US Survey Feet = (State Plane Coordinate Northing \* 1.0002645540 - 1,000,000).

Project Coordinates Easting US Survey Feet = (State Plane Coordinate Easting \* 1.0002645540 - 3,000,000).

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.

### SURVEYOR STATEMENT (R.O.W. MONUMENTS)

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

Geoffrey F. Stephenson, PLS No. 23521

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CAP		MONUMENT TYPE								
TYPE	1	1A	2	2A	3	<i>3A</i>	4	5	5(S)	6
REFERENCE										
ROW			43							
CONTROL										
ALIQUOT CORNER										
PERMANENT EASEMENT										
PROJECT POINTS										
RANGE POINTS										
WITNESS POST (REQUIRED)										·

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Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757–9923 FAX: (303) 757–9053

Right	of	Way	<b>Plans</b>	Unit:	SLK,	PLS	II

Sheet Revisions		Sheet Revisions			
Date Description	Initials	Date	Description	Initials	ш
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11 [3 12265 W. Bayaud Avenue, Suite 130 Lakewood, Colorado 80228 P:303.989.1461 F: 303.989.4094

CIVIL ENGINEERING & SURVEYING

Right of Way Plans Monumentation Sheet

Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

	TABULATION OF ALIQUOT CORNERS TO BE RESET - PROJECT COORDINATES					
	PROJECT COORDINATES					
POINT	NORTHING (FT)	EASTING (FT)	LOCATION	DESCRIPTION		
206	671560.92	145068.44	C 1/4 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, 0.4' below the ground, stamped in part "PLS 22571"		
252	674197.85	145056.60	N 1/4 Corner, Section 27, T. 4 S., R. 68 W., of the 6th P.M.	Found 3 1/4" Aluminum Cap, in range box, 0.2' below the ground, stamped in part "PLS 22571"		

	TABULATION OF RANGE POINTS TO BE UPGRADED - PROJECT COORDINATES							
PROJECT COORDINATES		ORDINATES						
POINT	NORTHING (FT)	EASTING (FT)	LOCATION	DESCRIPTION				
602	672227.40	145035.45	Northwest Corner of Warren Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
603	671567.44	145038.45	Northwest Corner of Broadway St. and Iliff Ave.	Found 6" x 6" Stone, with chiseled "x", in range box, 0.8' below the ground				
604	672887.39	145032.49	Northwest Corner of Evans Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction				
609	672868.94	145032.57	Southwest Corner of Evans Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Evans Construction				
811	670907.55	145041.45	Northwest Corner of Wesley Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
814	673547.66	145029.52	Northwest Comer of Asbury Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
815	674187.68	145026.70	Northwest Corner of Broadway St. and Jewell Ave.	Found Stone, with chiseled "x", in range box, 1.0' below the ground				
826	673547.75	145079.02	Northeast Corner of Asbury Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
827	674183.12	145076.25	Southeast Comer of Jewell Ave. and S. Broadway	Found 6" x 6" Stone, with chiseled "x", in range box, 1.4' below the ground				
834	674222.49	145016.73	Northwest Corner of Jewell Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
837	674882.42	145017.78	Northwest Corner of Colorado Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
847	674853.04	145073.45	Southeast Corner of Colorado Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
849	675498.03	145070.84	Southeast Corner of Mexico Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
850	676202.96	145019.83	Northwest Corner of Iowa Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
860	676163.79	145077.77	Southeast Corner of Iowa Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				
861	675533.10	145073.99	Northeast Comer of Mexico Ave. and S. Broadway	Set P.K. Nail and Washer stamped "PLS 23521 RANGE PT", to be upgraded during Broadway Construction				

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TABUL	ATION OF TEMP	PORARY EASEMENT	POINTS TO BE STAKED - PROJE	CT COORDIN	T COORDINATES	
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset	
6050	670948.97	145021.26		3+18.73	50.00 L	
6051	670948.92	145016.26		3+18.71	55.00 L	
6052	670968.92	145016.16		3+38.71	55.00 L	
6053	670968.86	145009.16		3+38.68	62.00 L	
6054	671003.86	145009.00		3+73.68	62.00 L	
6055	671043.86	145008.82		4+13.68	62.00 L	
6056	671043.92	145015.82		4+13.71	55.00 L	
6057	671083.92	145015.64		4+53.71	55.00 L	
6058	671083.97	145020.64		4+53.73	50.00 L	
6059	671028.93	145120.89		3+98.23	50.00 R	
6060	671028.97	145125.89		3+98.25	55.00 R	
6061	671066.57	145125.72		4+35.85	55.00 R	
6062	671066.54	145120.72		4+35.84	50.00 R	
6063	671066.77	145155.72		4+35.91	85.00 R	
6064	671104.21	145155.54		4+73.35	85.00 R	
6068	671103.93	145120.55		4+73.23	50.00 R	
6072	671103.98	145126.55		4+73.25	56.00 R	
6073	671153.98	145126.32		5+23.25	56.00 R	
6074	671153.93	145120.32		5+23.23	50.00 R	
6075	671203.98	145126.09		5+73.25	56.00 R	
6076	671203.93	145120.09		5+73.23	50.00 R	
6077	671127.70	145020.44		4+97.47	50.00 L	
6078	671127.58	145008.44		4+97.40	62.00 L	
6079	671162.58	145008.28		5+32.40	62.00 L	
6080	671162.59	145010.28		5+32.40	60.00 L	
6081	671172.63	145020.23		5+42.40	50.00 L	
6082	671202.78	145020.09		5+72.55	50.00 L	
6083	671202.75	145017.09		5+72.53	53.00 L	
6084	671208.75	145017.06		5+78.53	53.00 L	

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TABU	LATION OF TEMP	ORARY EASEMENT	POINTS TO BE STAKED - PROJECT	COORDI	NATES
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset
6085	671208.73	145012.06		5+78.53	58.00 L
6086	671220.72	145012.01		5+90.53	58.00 L
6087	671220.75	145017.01		5+90.53	53.00 L
6088	671227.78	145016.98		5+97.56	53.00 L
6089	671227.81	145019.98		5+97.57	50.00 L
6090	671327.88	145016.52		6+97.66	53.00 L
6091	671327.91	145019.52		6+97.68	50.00 L
6092	671377.94	145016.29		7+47.72	53.00 L
6093	671377.96	145019.29		7+47.73	50.00 L
6094	671377.93	145015.29		7+47.71	54.00 L
6095	671394.93	145015.21		7+64.71	54.00 L
6096	671394.94	145019.21		7+64.71	50.00 L
6097	671421.58	145019.09		7+91.35	50.00 L
6098	671421.56	145015.09		7+91.35	54.00 L
6099	671490.56	145014.77		8+60.35	54.00 L
6100	671490.59	145018.77		8+60.36	50.00 L
6101	672373.38	145114.80		17+42.70	50.00 R
6102	672373.39	145116.80		17+42.70	52.00 R
6103	672473.26	145116.35		18+42.58	52.00 R
6104	672473.25	145114.35		18+42.58	50.00 R
6105	672648.03	145113.57		20+17.36	50.00 R
6106	672648.11	145129.57		20+17.36	66.00 R
6107	672681.05	145129.42		20+50.30	66.00 R
6108	672692.99	145117.36		20+62.30	54.00 R
6109	672692.97	145113.36		20+62.30	50.00 R
6110	672697.97	145113.34		20+67.30	50.00 R
6111	672698.02	145123.34		20+67.30	60.00 R
6112	672758.02	145123.07		21+27.30	60.00 R
6113	672757.99	145118.07		21+27.30	55.00 R

Phone: (303) 757–9923 FAX: (303) 757–9053

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Right	of	Way	<b>Plans</b>	Unit:	SLK.	PLS	II

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Right	of	Way	<b>Plans</b>
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Project Number: STU C 010-092
Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

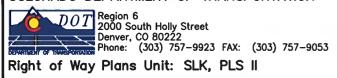
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TABUL	ATION OF TEMP	DRARY EASEMENT I	POINTS TO BE STAKED - PRO	DJECT COORDII	COORDINATES	
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset	
6114	672797.53	145117.89		21+66.84	55.00 R	
6115	672819.63	145139.79		21+88.84	77.00 R	
6116	672820.07	145237.79		21+88.84	175.00 R	
6118	672905.66	144806.41		22+76.36	256.00 L	
6119	672909.66	144806.39		22+80.36	256.00 L	
6120	672910.08	144861.39		22+80.54	201.00 L	
6121	672916.08	144861.36		22+86.54	201.00 L	
6122	676143.99	145112.71		55+13.64	53.00 R	
6123	672916.16	144871.36		22+86.57	191.00 L	
6124	676020.60	145112.51		53+90.25	53.00 R	
6125	676020.59	145117.51		53+90.25	58.00 R	
6126	676010.60	145117.49		53+80.26	58.00 R	
6127	676010.60	145115.49		53+80.26	56.00 R	
6128	675976.59	145115.44		53+46.25	56.00 R	
6129	675976.60	145109.44		53+46.25	50.00 R	
6130	675902.91	145009.32		52+72.40	50.00 L	
6131	675902.86	145003.32		52+72.33	56.00 L	
6132	675876.85	145003.28—		52+46.33	56.00 L	
6133	675876.91	145009.28		52+46.40	50.00 L	
6134	675868.18	145109.27		52+37.83	50.00 R	
6135	675868.17	145115.27		52+37.83	56.00 R	
6136	675838.67	145115.22		52+08.33	56.00 R	
6137	675838.68	145109.22		52+08.33	50.00 R	
6138	675816.75	145109.19		51+86.40	50.00 R	
6139	675816.78	145114.19		51+86.43	55.00 R	
6140	675754.71	145114.09		51+24.36	55.00 R	
6141	675754.68	145109.09		51+24.33	50.00 R	
6142	675711.19	145109.02		50+80.84	50.00 R	



TABULATION OF TEMPORARY EASEMENT POINTS TO BE STAKED - PROJECT COORDINATES						
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset	
6143	675711.19	145114.02		50+80.84	55.00 R	
6144	675677.19	145113.96		50+46.84	55.00 R	
6145	675677.19	145108.96		50+46.84	50.00 R	
6146	675321.28	145008.39		46+90.77	50.00 L	
6147	675321.29	145001.39		46+90.77	57.00 L	
6148	675292.74	145001.35		46+62.22	57.00 L	
6149	675292.80	145008.35		46+62.29	50.00 L	
6150	675302.90	145108.37		46+72.55	50.00 R	
6151	675302.89	145113.37		46+72.55	55.00 R	
6152	675278.38	145113.33		46+48.03	55.00 R	
6153	675187.30	145108.18		45+56.94	50.00 R	
6154	675182.77	145113.52		45+52.43	55.35 R	
6155	675182.76	145117.17		45+52.42	59.00 R	
6156	675171.26	145117.16		45+40.92	59.00 R	
6157	675171.27	145115.16		45+40.92	57.00 R	
6158	675130.30	145115.09		44+99.96	57.00 R	
6159	675130.31	145108.09		44+99.96	50.00 R	
6160	674607.94	145007.26		39+77.43	50.00 L	
6161	674607.95	145000.26		39+77.43	57.00 L	
6162	674587.95	145000.23		39+57.43	57.00 L	
6163	674587.94	145007.23		39+57.43	50.00 L	
6164	674574.08	145007.20		39+43.56	50.08 L	
6165	674574.04	145002.20		39+43.52	55.00 L	
6166	674540.74	145007.15		39+10.23	49.75 L	
6167	674540.70	145002.15		39+10.17	55.00 L	
6168	674507.41	145007.10		38+76.90	49.91 L	
6169	674507.37	145002.10		38+76.85	55.00 L	
6170	674457.38	145002.02		38+26.86	55.00 L	
6171	674457.42	145007.02		38+26.91	49.91 L	



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CIVIL ENGINEERING & SURVEYING

Monumentation Sheet
Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

Right of Way Plans

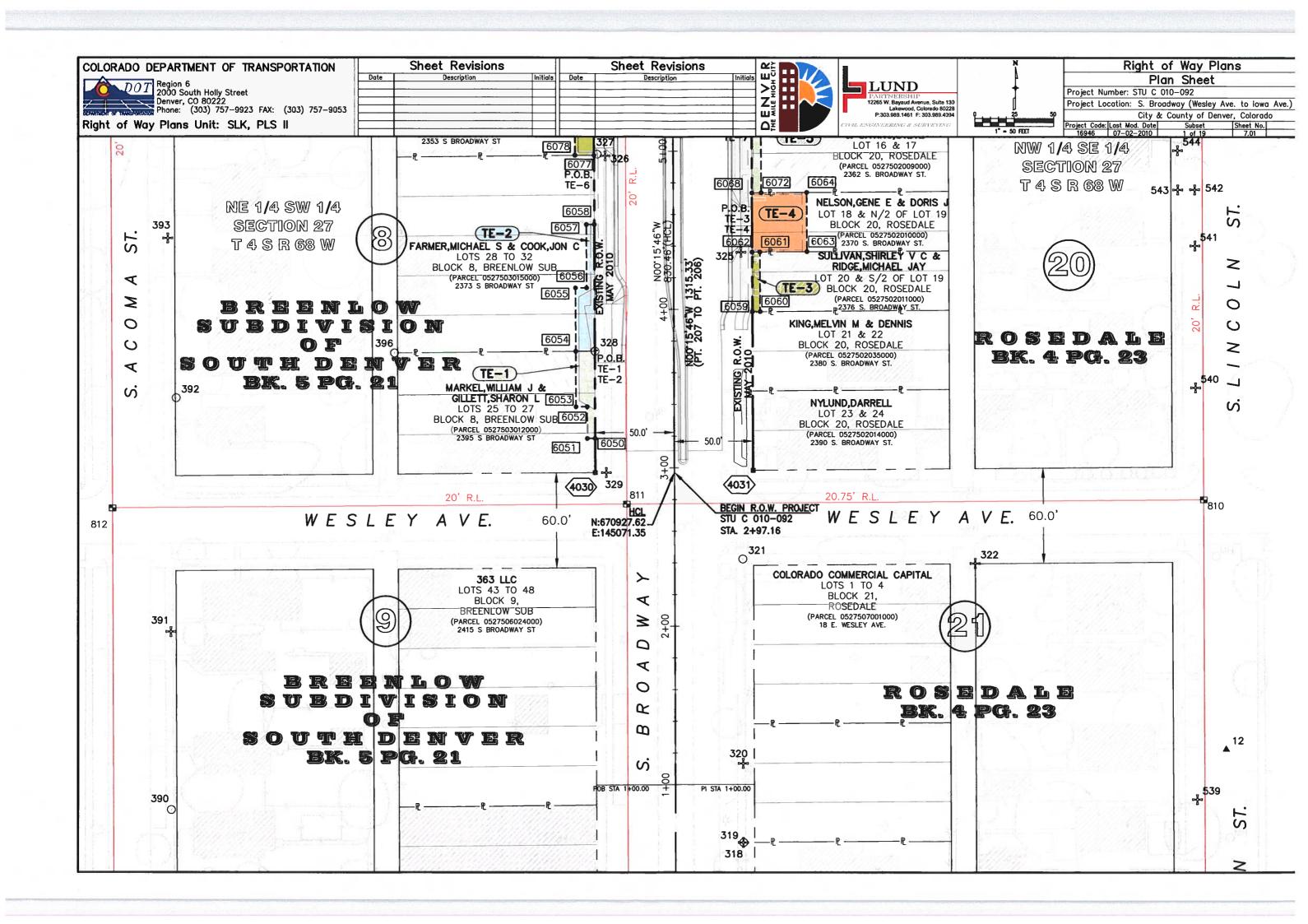
	City &	k County of D	enver, Colorado	
Project Code:	Last Mod. Date	Subset	Sheet No.	ſ
16946	07-02-2010	4 of 4	5.04	ſ

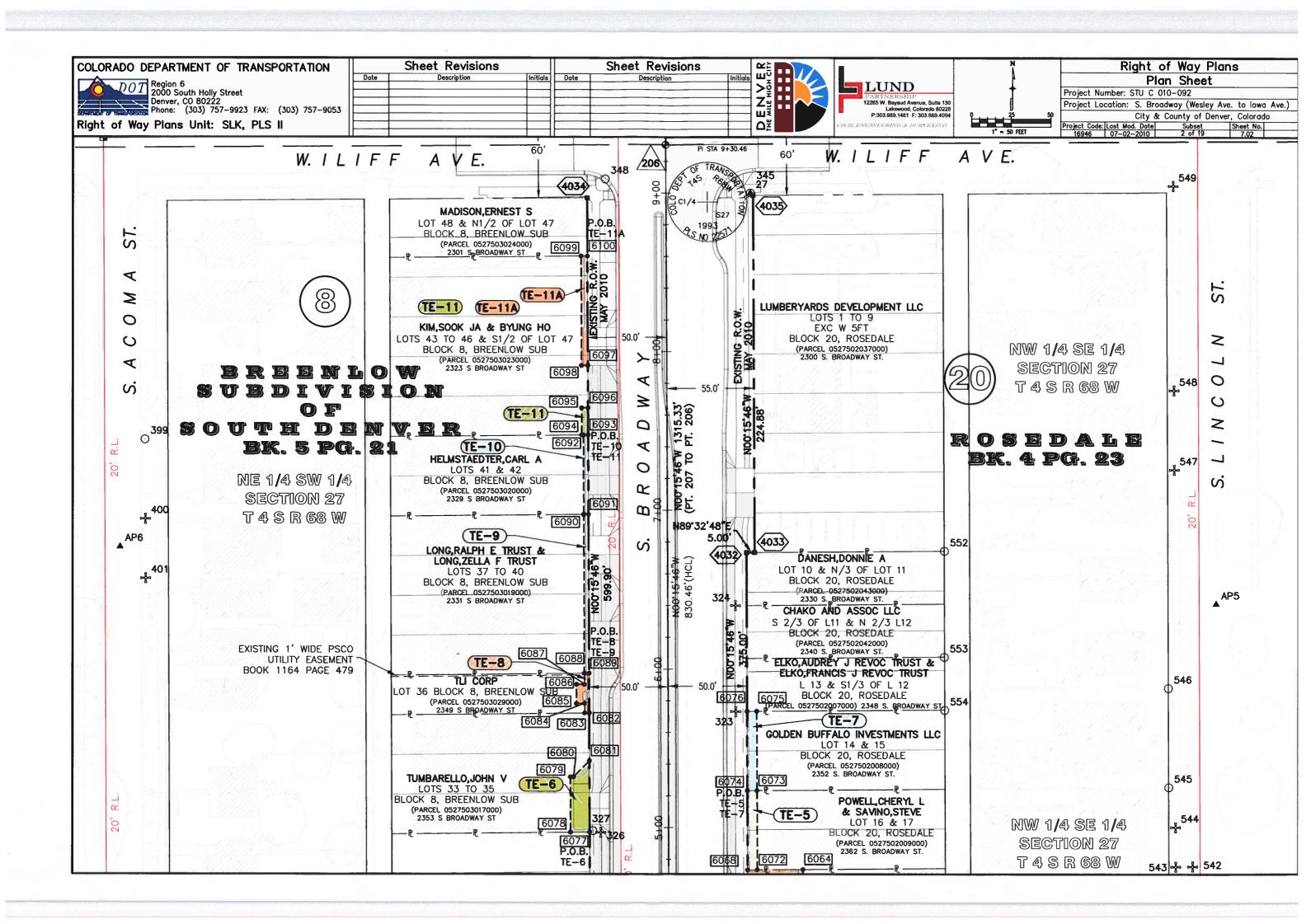


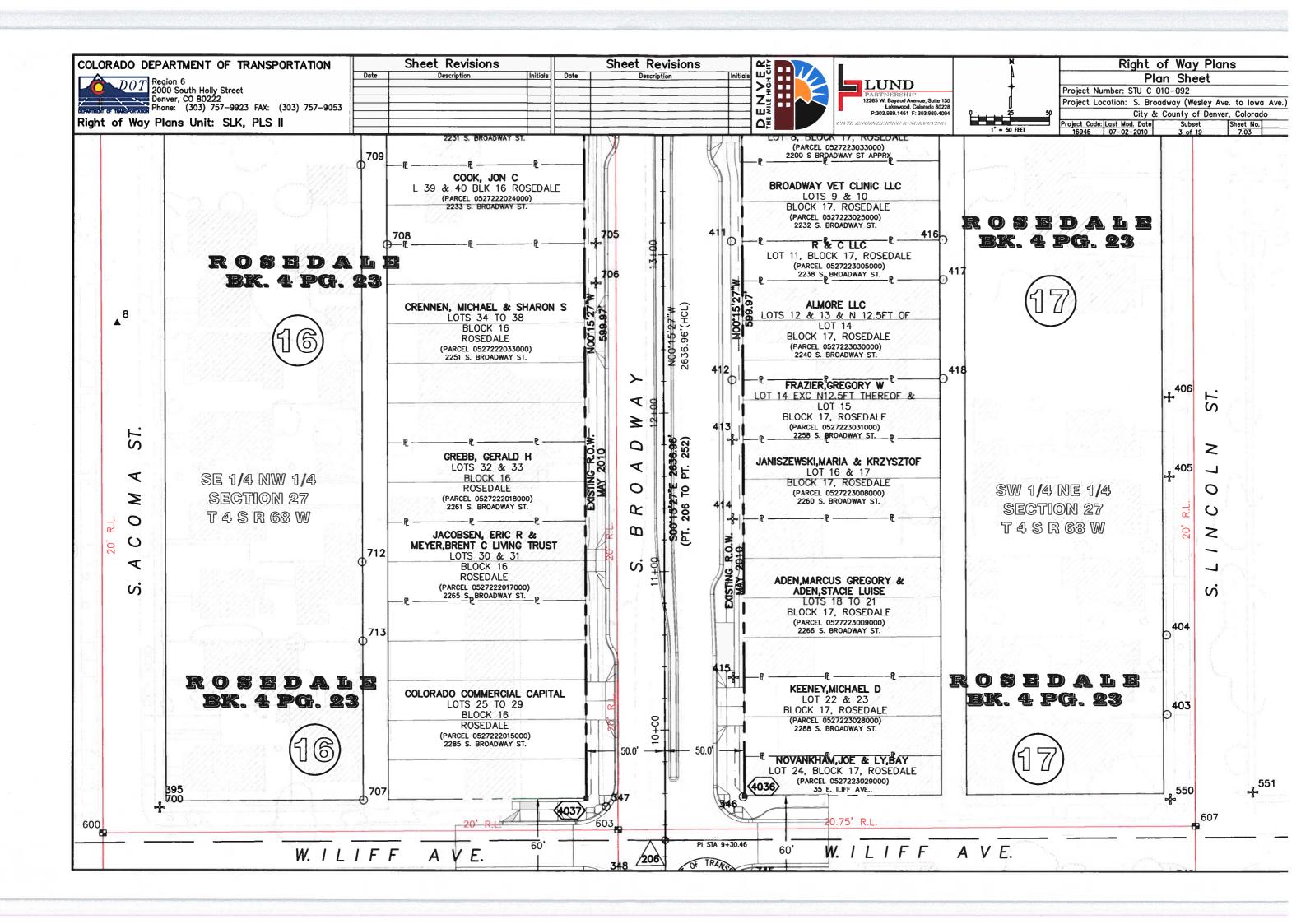
TABUL	ATION OF TEMP	ORARY EASEMENT	POINTS TO BE STAKED - PROJEC	CT COORDINATES	
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset
6172	674447.51	145007.00		38+17.00	50.00 L
6173	674447.53	144998.00		38+17.00	59.00 L
6174	674413.53	144997.95		37+83.00	59.00 L
6175	674413.51	145006.95		37+83.00	50.00 L
6176	674355.16	145106.85		37+24.80	50.00 F
6177	674355.15	145111.85		37+24.80	55.00 F
6178	674321.15	145111.80		36+90.80	55.00 F
6179	674321.16	145106.80		36+90.80	50.00 F
6180	674307.45	145006.78		36+76.93	50.00 L
6181	674307.35	144995.28		36+76.82	61.50 L
6182	674294.95	145006.76		36+64.44	50.00 L
6183	674294.85	144995.26		36+64.32	61.50 L
6184	674268.07	144995.21		36+37.54	61.50 L
6185	674268.05	145006.71		36+37.54	50.00 L
6186	673872.30	145108.07		32+41.64	50.00 F
6187	673872.35	145114.07		32+41.66	56.00 F
6188	673868.35	145114.08		32+37.66	56.00 F
6189	673715.29	145008.77		30+85.08	50.00 L
6190	673715.25	145000.77		30+85.08	58.00 L
6191	673685.25	145000.90		30+55.08	58.00 L
6192	673685.29	145008.90		30+55.08	50.00 L
6193	673868.30	145108.08		32+37.64	50.00 F
6194	673868.32	145111.08		32+37.65	53.00 F
6195	673568.04	145112.43		29+37.37	53.00 F
6197	673453.09	145109.95		28+22.42	50.00 F
6198	673453.12	145116.95		28+22.42	57.00 F
6199	673425.12	145117.07		27+94.42	57.00 F
6200	673425.09	145110.07		27+94.42	50.00 F

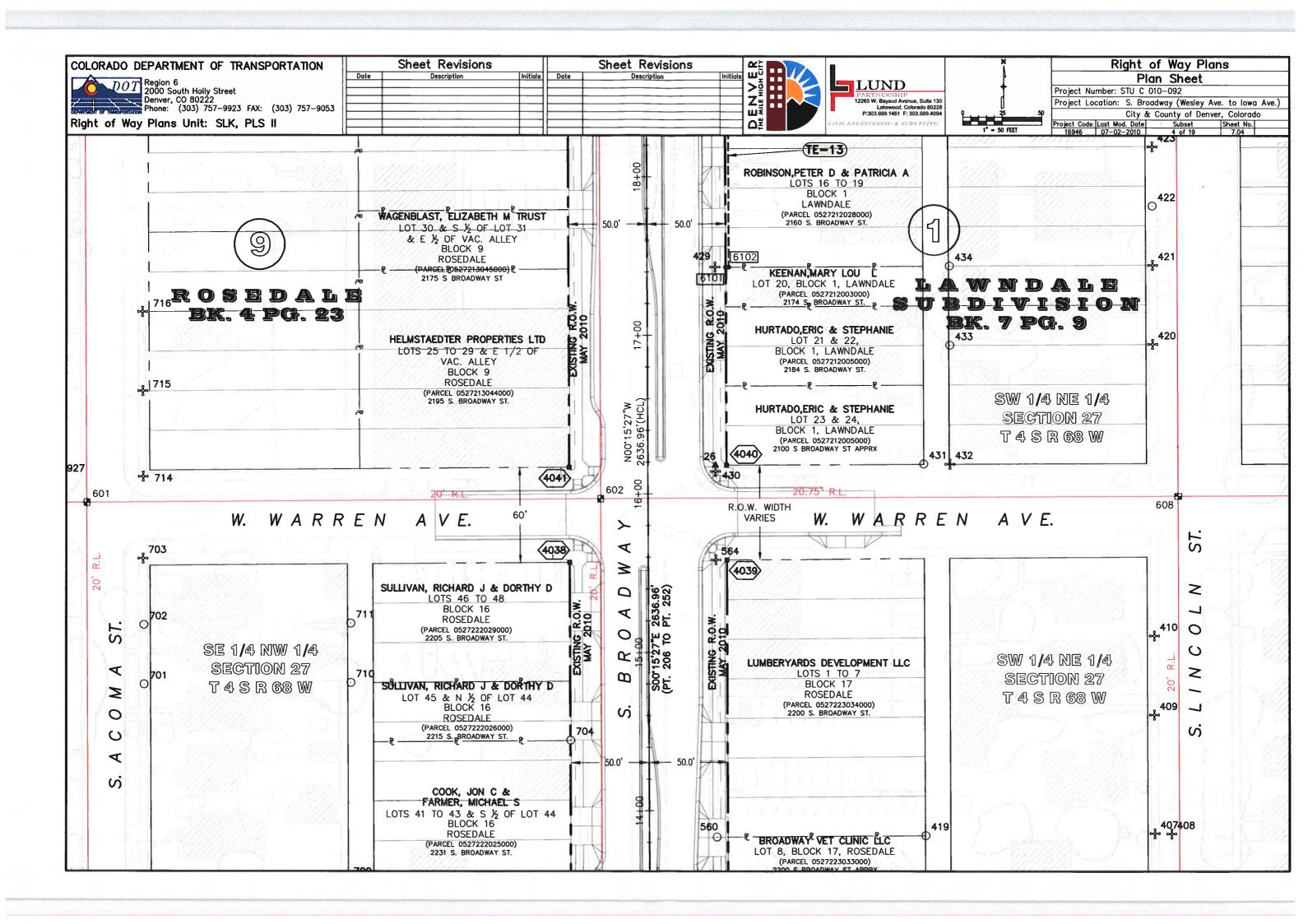


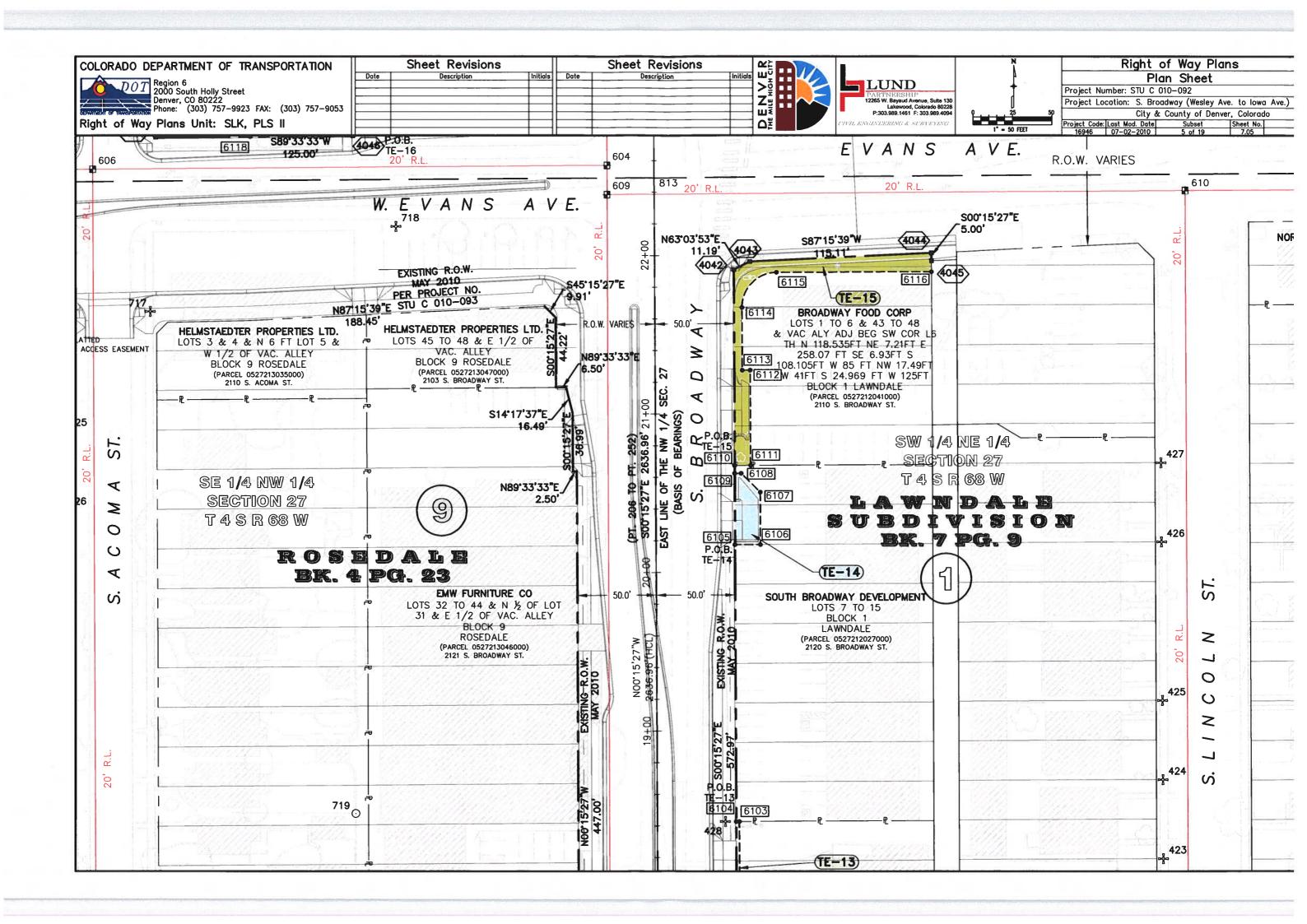
TABULATION OF TEMPORARY EASEMENT POINTS TO BE STAKED - PROJECT COORDINATES						
Point No.	Northing(ft)	Easting(ft)	Description	Station	Offset	
6201	673386.76	145010.25		27+56.54	50.00 L	
6202	673386.74	145005.25		27+56.54	55.00 L	
6203	673357.24	145010.38		27+27.02	50.00 L	
6204	673357.20	145005.38		27+27.00	55.00 L	
6205	673315.21	145005.57		26+85.02	55.00 L	
6206	673315.24	145010.57		26+85.02	50.00 L	
6207	673149.23	145116.31		25+18.54	55.00 R	
6208	673149.26	145123.31		25+18.54	62.00 R	
6209	673144.27	145126.34		25+13.54	65.00 R	
6210	673120.27	145126.44		24+89.54	65.00 R	
6211	673113.26	145123.48		24+82.54	62.00 R	
6212	672934.62	144931.28		23+04.76	131.00 L	
6213	672941.62	144931.22		23+11.76	131.02 L	
6214	672943.65	145000.24		23+13.48	62.00 L	
6215	673057.92	144999.72		24+27.76	62.00 L	
6216	673057.90	144995.72	The first of the f	24+27.76	66.00 L	
6217	673102.90	144995.52		24+72.76	66.00 L	
6219	672998.07	145116.99		23+67.38	55.00 R	
6220	672998.11	145121.99		23+67.40	60.00 R	
6221	673033.11	145121.84		24+02.40	60.00 R	
6222	673033.07	145116.84		24+02.38	55.00 R	
6223	673113.23	145116.48		24+82.54	55.00 R	

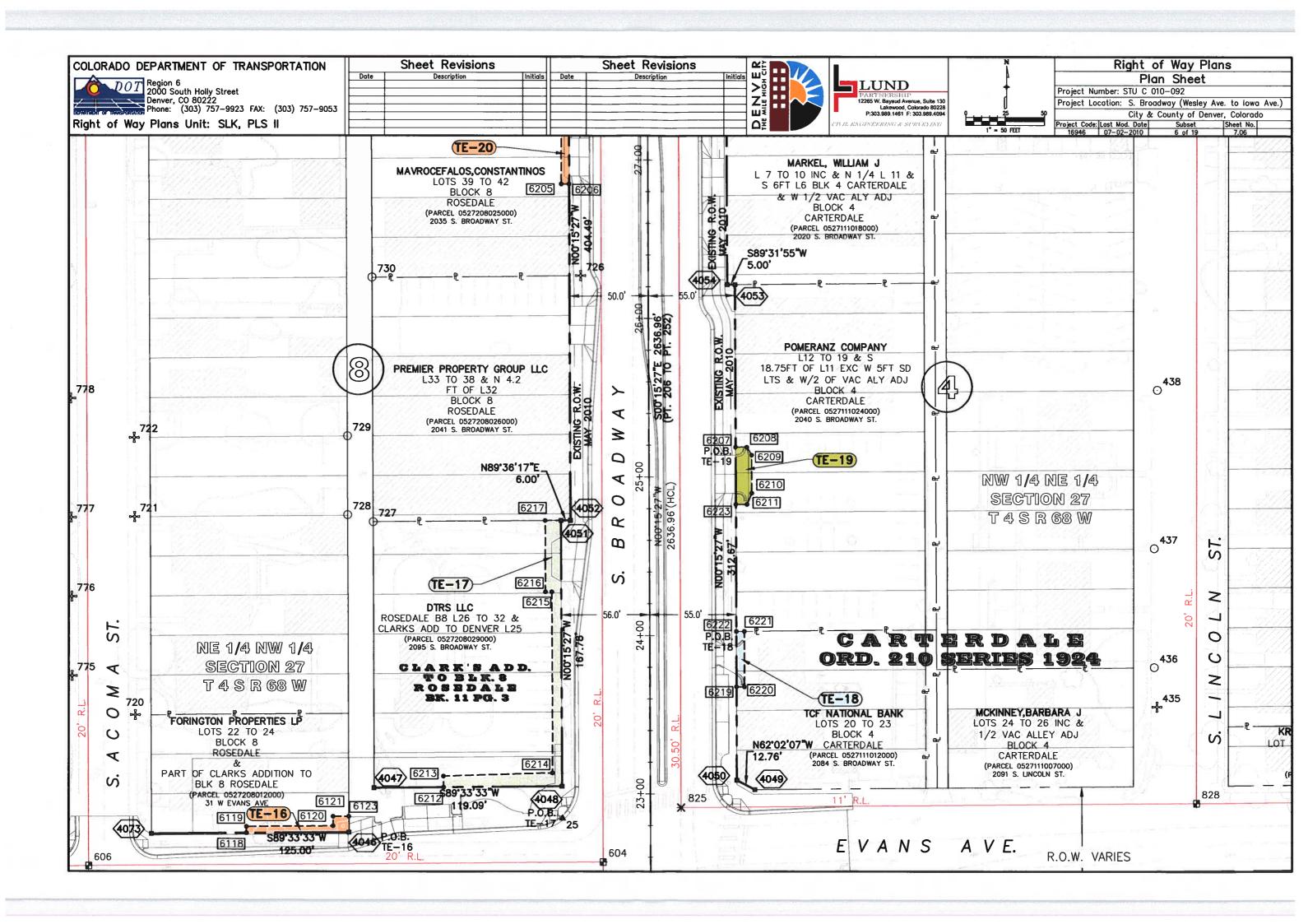


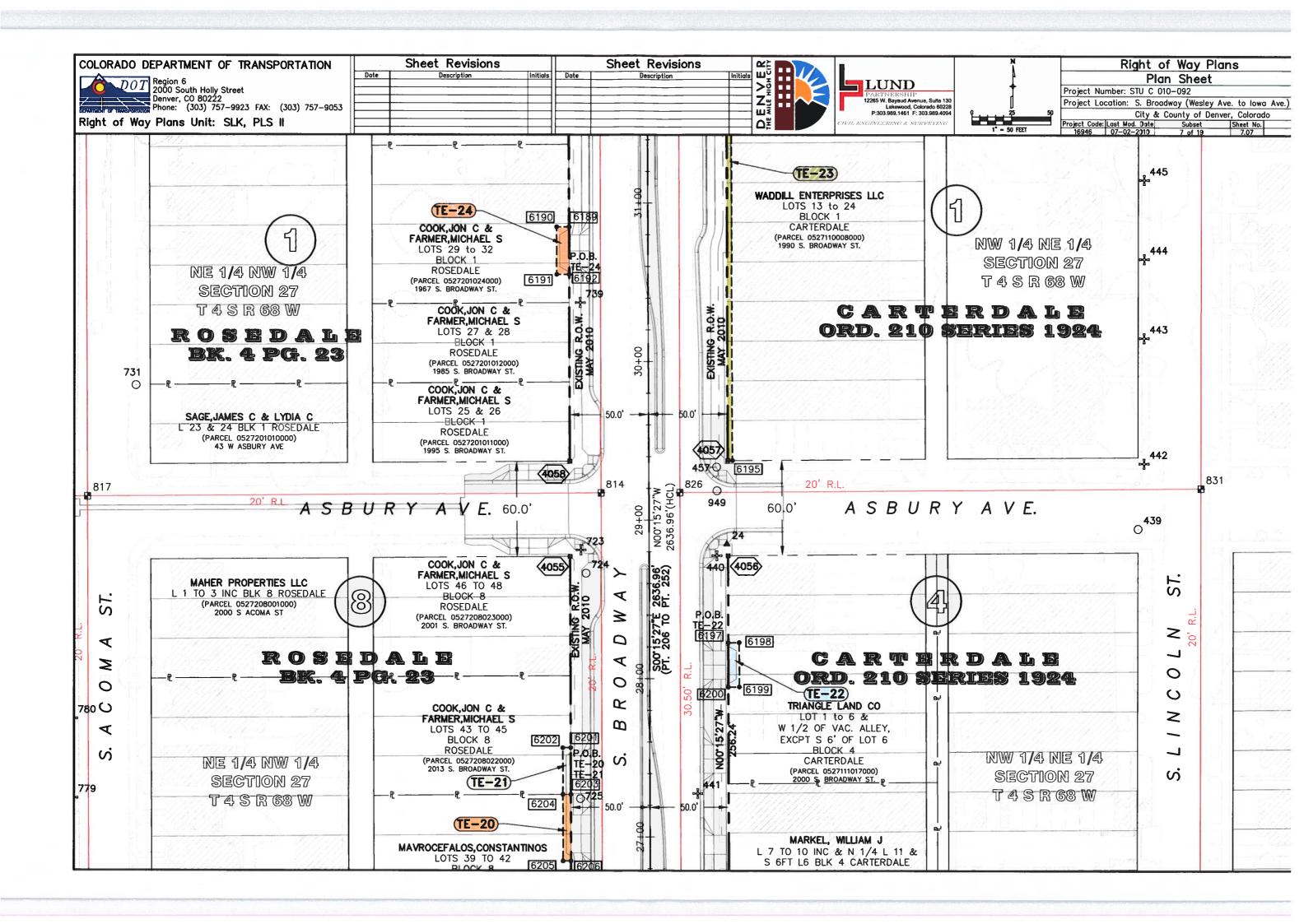


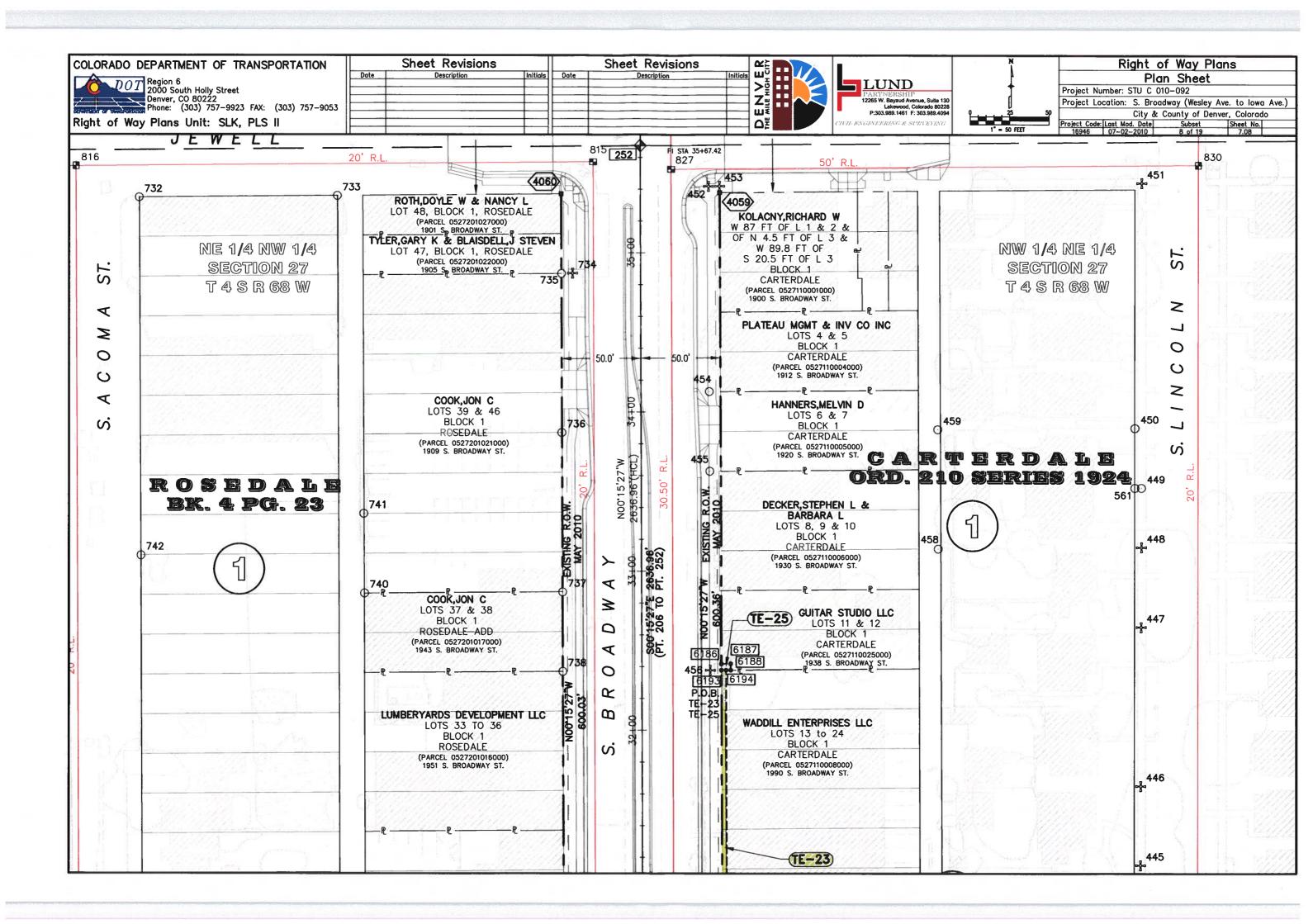


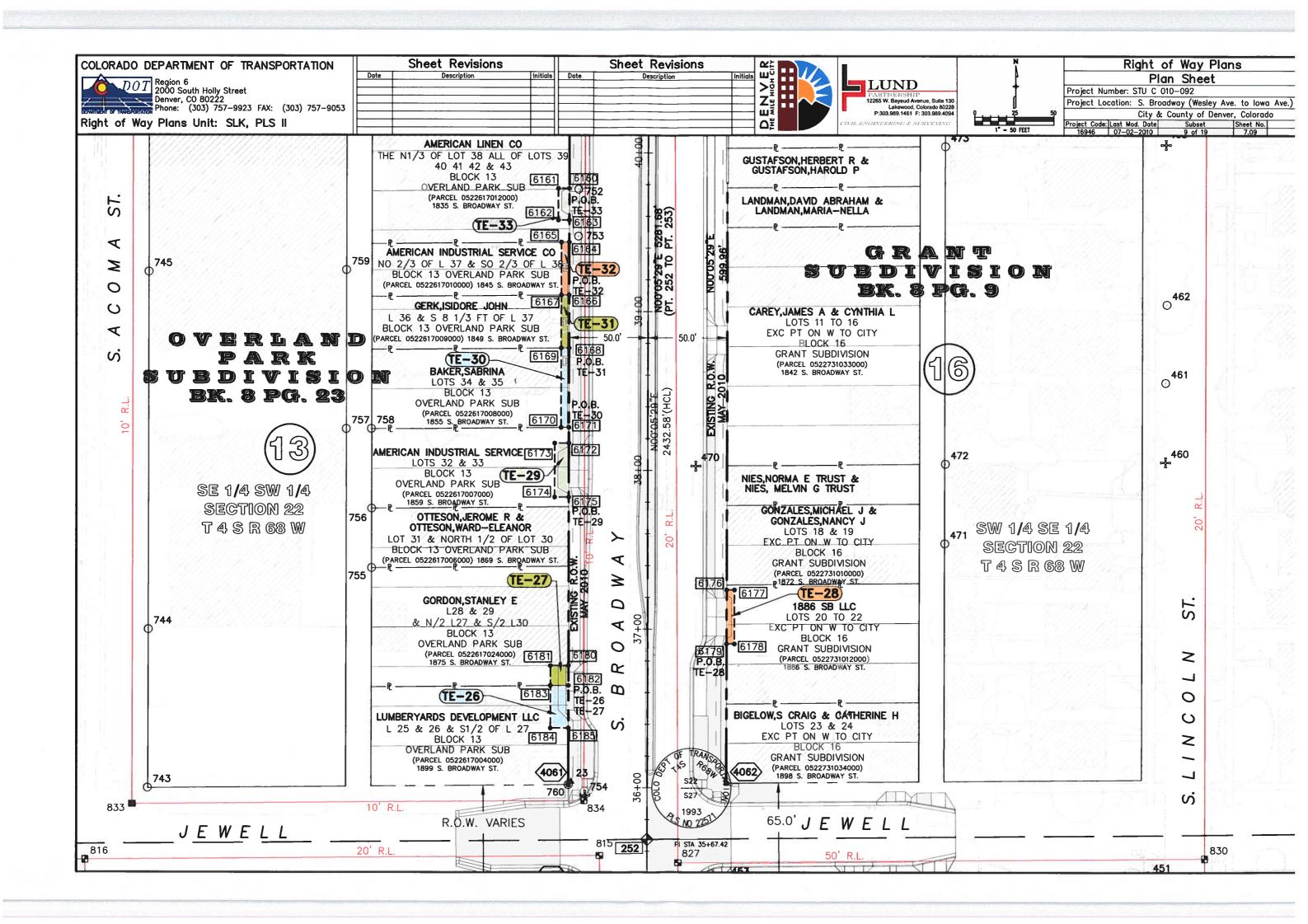


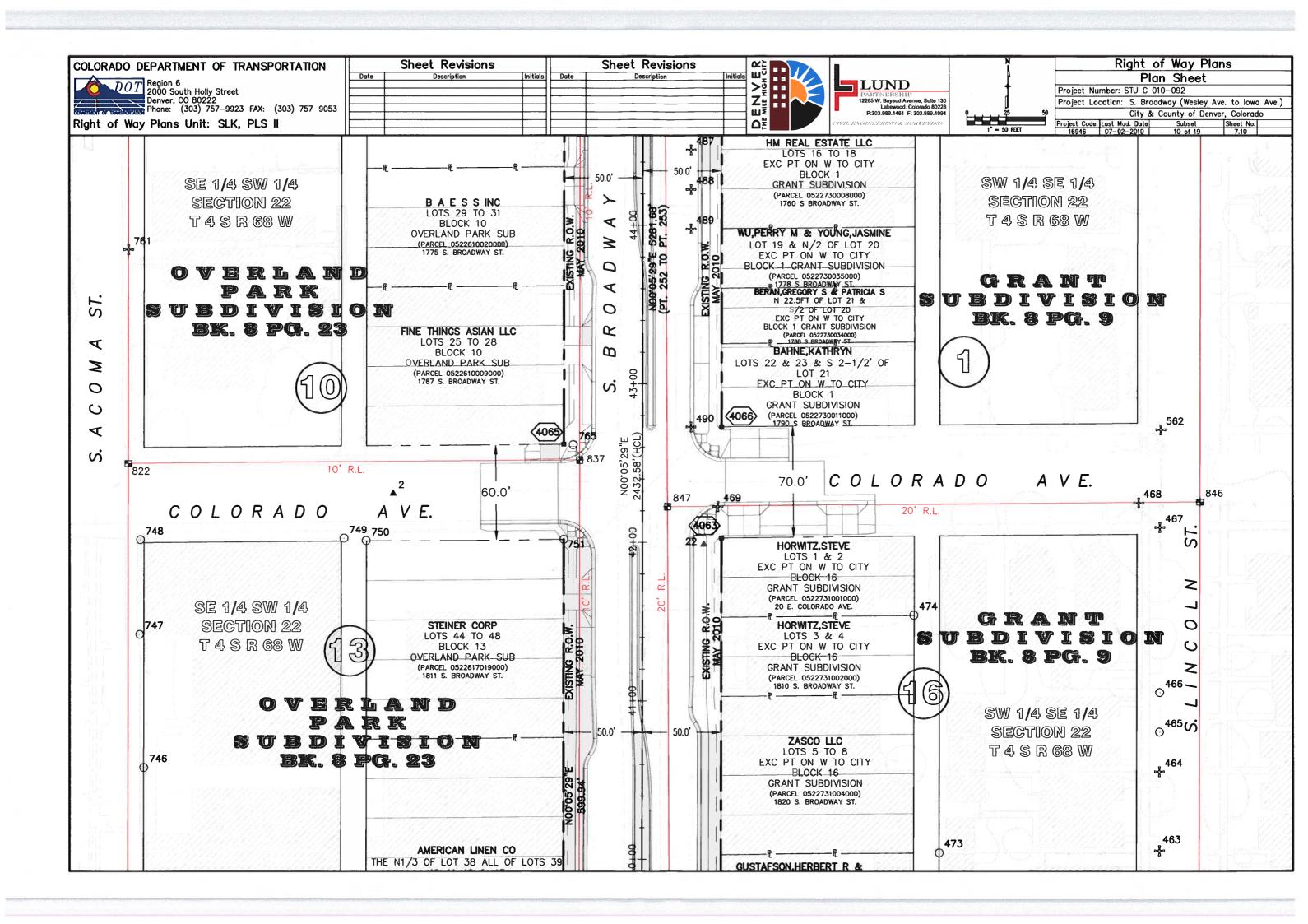


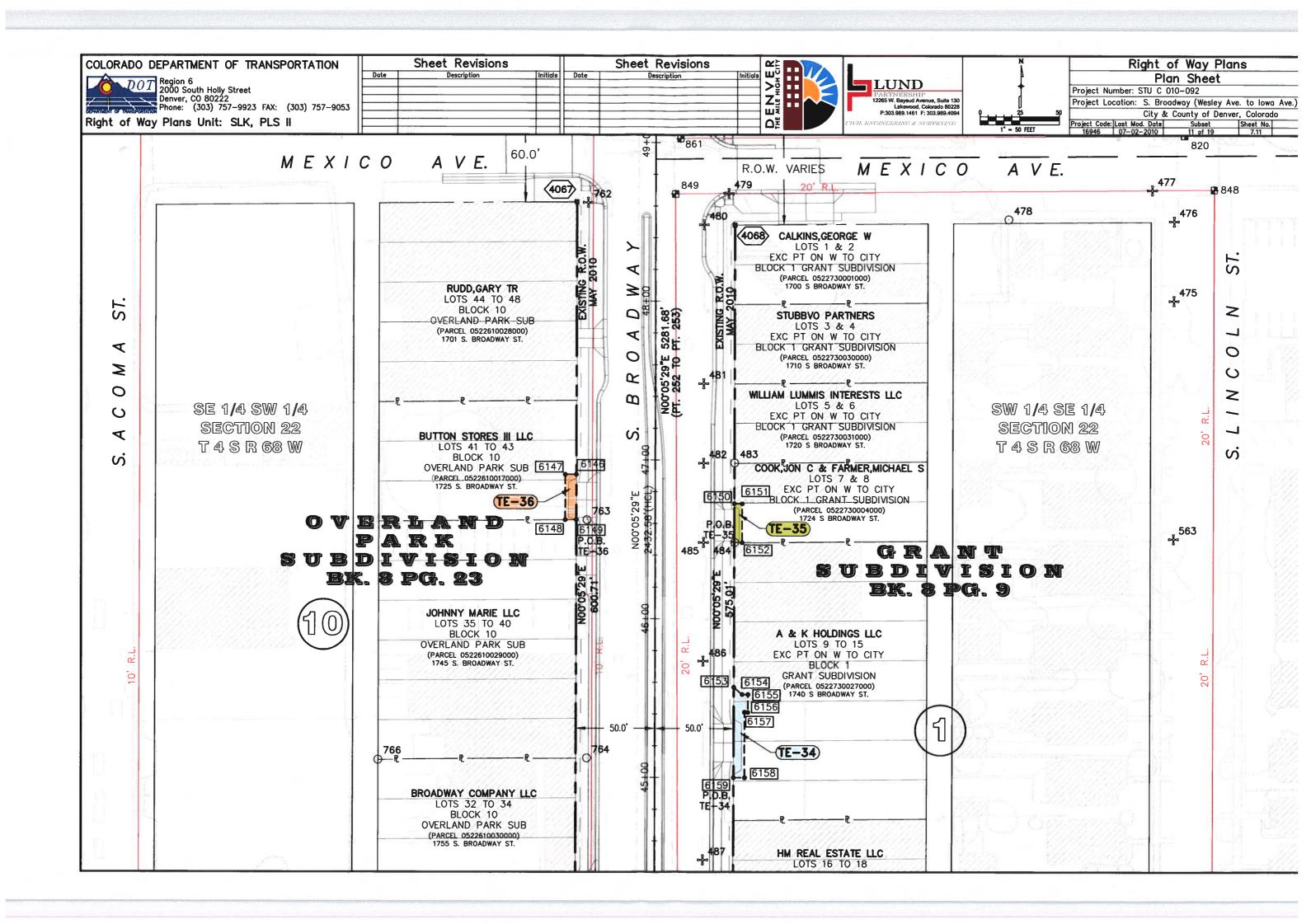


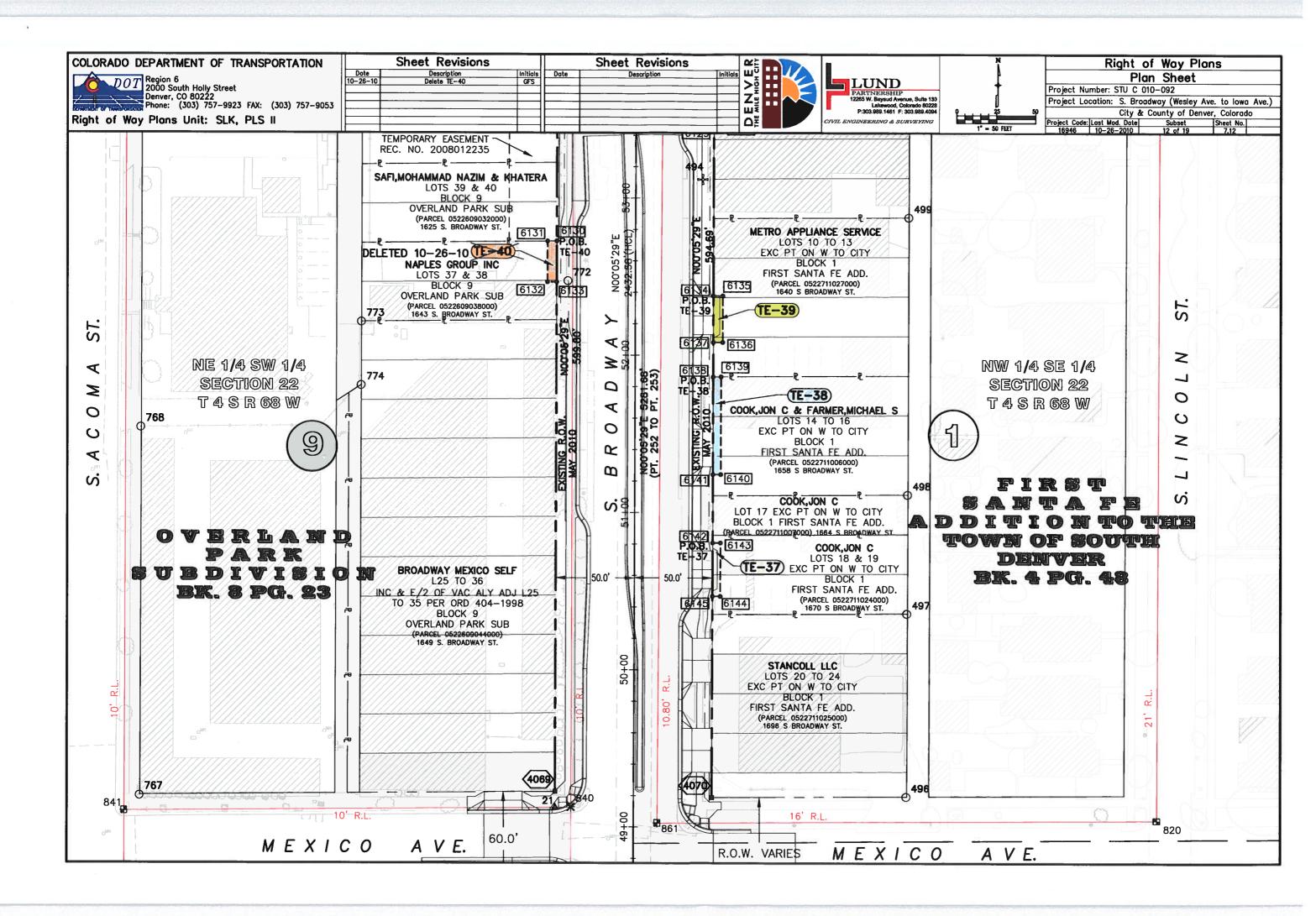


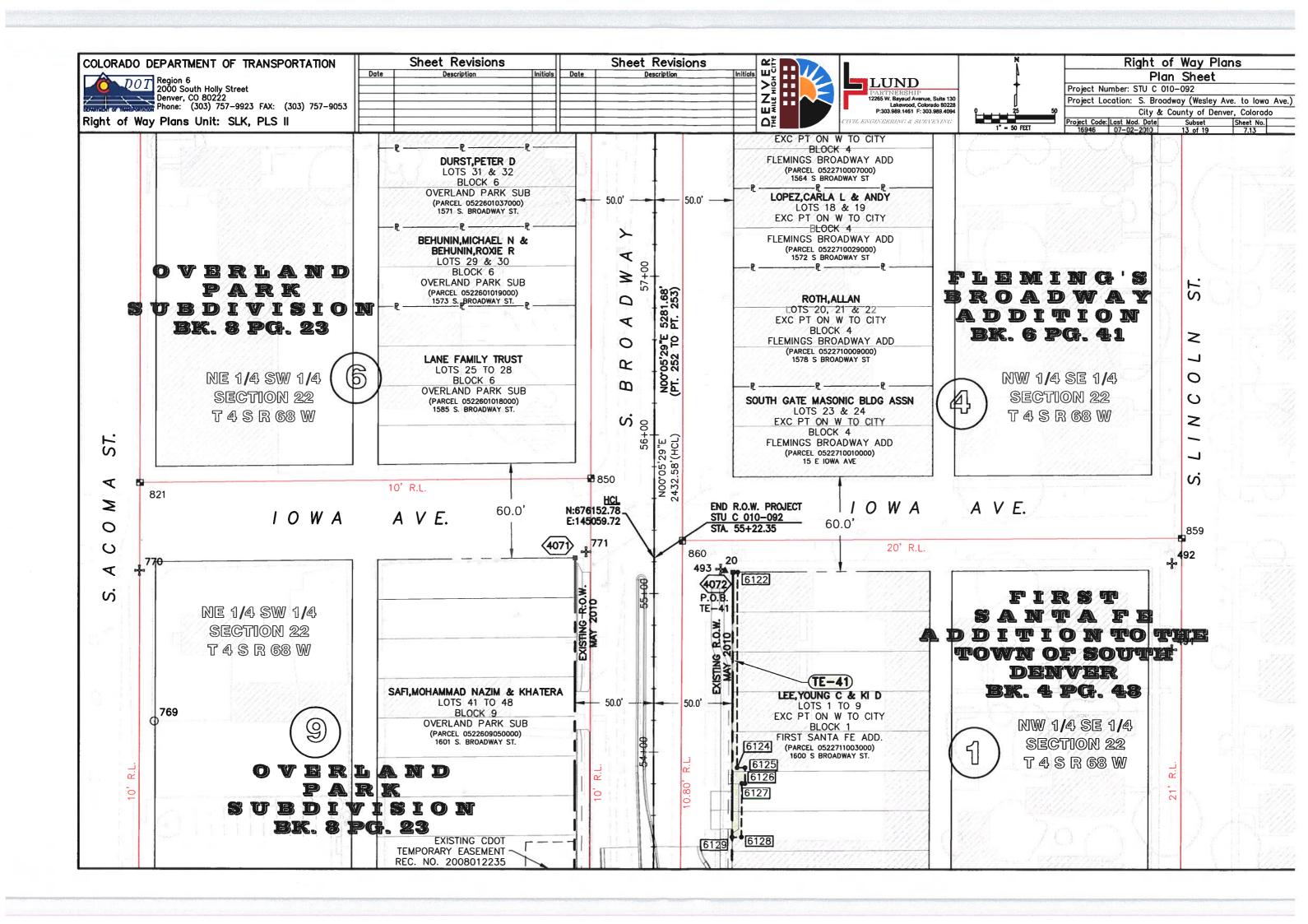














 $\overline{DOT}$  Region 6 2000 South Holly Street

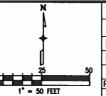
Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

Sheet Revisions			Sheet Revision
Description	Initials	Date	Description







## Right of Way Plans

Plan Sheet Project Number: STU C 010-092

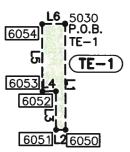
Project Location: S. Broadway (Wesley Ave. to Iowa Ave.)

City & County of Denver, Colorado

Project Code: Last Mod. Date 16946 07-02-2010 Subset 14 of 19

**DETAIL FOR OWNERSHIP 1** OWNER: WILLIAM J. MARKEL &

SHARON L. GILLETT



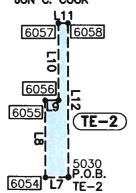
#### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
	206	5030	S04°52'09"W	558.97'	TE-1

#### LINE TABLE TE-1

LINE	BEARING	DISTANCE	N I
L1	S00'15'46"E	55.00'	<u> </u>
L2	S89°28'53"W	5.00'	lÌ
L3	N00°15'46"W	20.00'	1
L4	S89*28'53"W	7.00'	1"=50'
L5	N00'15'46"W	35.00'	
L6	N89'28'53"E	12.00'	

**DETAIL FOR OWNERSHIP 2** OWNER: MICHAEL S. FARMER & JON C. COOK



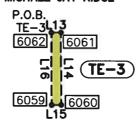
### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	5030	S04°52'09"W	558.97	TE-2

#### LINE TABLE TE-2

			••
LINE	BEARING	DISTANCE	1 1
L7	S89'28'53"W	12.00'	
L8	N00°15'46"W	40.00'	1 1
L9	N89'28'53"E	7.00'	וו
L10	N00'15'46"W	40.00'	1"=50'
L11	N89'28'53"E	5.00'	]
L12	S00°15'46"E	80.00'	1

**DETAIL FOR OWNERSHIP 3** OWNER: SHIRLEY V. C. SULLIVAN & MICHAEL JAY RIDGE



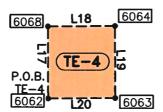
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	6062	S06'02'07"E	497.14'	TE-3

#### LINE TABLE TE-3

LINE	BEARING	DISTANCE	] N
L13	N89°37'29"E	5.00'	1 1
L14	S00°15'46"E	37.60'	1 1
L15	S89°32'48"W	5.00'	j
L16	N00°15'46"W	37.61'	1"=50'

OWNER: GENE E. & DORIS J. NELSON

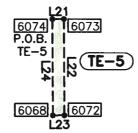


ĺ	FROM	TO	BEARING	DISTANCE	PARCEL
-	206	6062	S06'02'07"E	497.14	TE-4

#### LINE TABLE TE-4

LINE	BEARING	DISTANCE	]
L17	N00°15'46"W	37.39'	1 [
L18	N89'32'48"E	35.00'	1 1
L19	S00'15'46"E	37.44'	]
L20	S89'37'29"W	35.00'	1"=50'

DETAIL FOR OWNERSHIP 5 OWNER: CHERYL L. POWELL & STEVE SAVINO



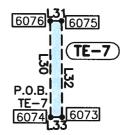
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	6074	S07'15'46"E	410.28'	TE-5

.... ....

	TIME TABLE IE	<u>-ə</u>	
LINE	BEARING	DISTANCE	N
L21	N89'32'48"E	6.00'	1 1
L22	S00°15'46"E	50.00'	<b>]</b>
L23	S89'32'48"W	6.00'	
L24	N00°15'46"W	50.00'	1"=50"

**DETAIL FOR OWNERSHIP 7** OWNER: GOLDEN BUFFALO INVESTMENTS LLC



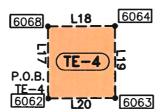
POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	6074	S07°15'46"E	410.28	TE-7

LINE TABLE TE-7

_		<del>_</del>	
	BEARING	DISTANCE	N
	N00°15'46"W	50.00'	4
	N89'32'48"E	6.00'	
	S00°15'46"E	50.00'	U
1	S89'32'48"W	6.00'	1"=50"

DETAIL FOR OWNERSHIP 4



POINT OF BEGINNING TABLE

K	DISTANCE	BEARING	LINE
1	37.39'	N00°15'46"W	L17
1	35.00'	N89'32'48"E	L18
U	37.44'	S00'15'46"E	L19
1"=50'	35.00'	S89'37'29"W	L20
•			

**DETAIL FOR OWNERSHIP 6** OWNER: JOHN V. TUMBARELLO 6081 L27 6079 (TE-6)P.O.B. TE-6 6078 **L25** 6077

POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	6077	S06'19'27"W	435.87	TE-6

LINE TABLE TE 6

	LINE JABLE IE-	<u>-0</u>	
LINE	BEARING	DISTANCE	א
L25	S89'24'27"W	12.00'	1 1
L26	N00°15'46"W	35.00'	]
L27	N89'44'14"E	2.00'	]
L28	N44'44'14"E	14.14'	1"=50'
L29	S00°15'46"E	44.93'	

FOR OWNERSHIP 8 DETAIL OWNER: TLI CORP 6088 6087 P.O.B.,TE-8 6089 6086 두 TE-8 6082 L35 6083

POINT OF BEGINNING TABLE FROM TO BEARING DISTANCE PARCEL 206 6089 S08'16'45"W 336.62' TE-8

> LINE TABLE TE-8 BEARING DISTANCE S00°15'46"E 25.03' S89'25'46"W 3.00 N00°15'46"W 6.00 S89'44'14"W 5.00'

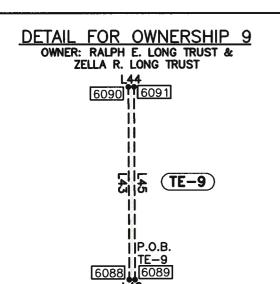
L35 L36 L37 1"=50" L38 N00'15'46"W 12.00' L39 N89'44'14"E 5.00' N00°15'46"W 7.03' L40 N89°26'12"E 3.00' L41



DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

	Sheet Revisions			Sheet Revisions		<b>₩</b>		
Date	Description	Initials	Date	Description	Initials	ш		
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							CIVIL ENGINEERING & SURVEYING	
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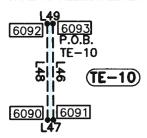
### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
ı	206	6089	S08'16'45"W	336.62'	TE-9

LINE TABLE TE-9

L	LINE	BEARING	DISTANCE	N i
Γ	L42	S89'26'12"W	3.00'	1
ſ	L43	N00°15'46"W	100.11'	<b>†</b>
Γ	L44	N89'27'57"E	3.00'	
Ι	L45	S00°15'46"E	100.11'	1"=50'

### **DETAIL FOR OWNERSHIP 10** OWNER: CARL A. HELMSTAEDTER



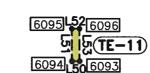
### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
ı	206	6093	S15'02'26"W	189.44'	TE-10

#### LINE TABLE TE-10

-			
LINE	BEARING	DISTANCE	ן א
L46	S00°15'46"E	50.05'	1 [
L47	S89'27'57"W	3.00'	] ]
L48	N00°15'46"W	50.05'	ן ן
L49	N89'28'49"E	3.00'	1"=50′
	N00°15'46"W	50.05'	] 1"=50

#### **DETAIL FOR OWNERSHIP 11** OWNER: SOOK JA & BYUNG HO KIM



P.O.B. TE-11

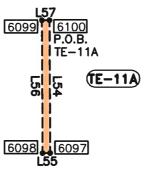
#### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
	206	6093	S15'02'26"W	189.44	TE-11

#### LINE TABLE TE-11

	LINE	BEARING	DISTANCE	N 1
ſ	L50	S89'28'49"W	4.00'	1
	L51	N00'15'46"W	17.00'	1
ſ	L52	N89'44'14"E	4.00'	
Ī	L53	S00°15'46"E	16.98'	1"=50'
L		000 10 10 2	10.00	1 -30

#### **DETAIL FOR OWNERSHIP 11** OWNER: SOOK JA & BYUNG HO KIM



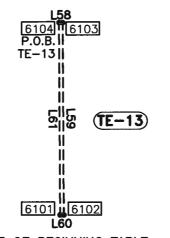
### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
206	6100	S35'14'17"W	86.10'	TE-11A

#### LINE TABLE TE-11A

	FINE INDEE IF	ш	1
LINE	BEARING	DISTANCE	1 [
L54	S00°15'46"E	69.02'	ll
L55	S89°44'14"W	4.00'	]
L56	N00°15'46"W	69.00'	1"=50'
L57	N89°31'00"E	4.00'	]

#### **DETAIL FOR OWNERSHIP 13** OWNER: PETER D. & PATRICIA A. ROBINSON



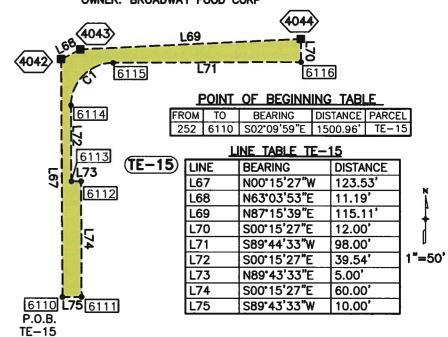
#### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
ı	252	6104	S01°55'04"E	1725.57	TE-13

#### LINE TABLE TE-13

LINE	BEARING	DISTANCE	N
L58	N89°43'33"E	2.00'	1
L59	S00°15'27"E	99.88'	†
L60	S89°43'33"W	2.00'	
L61	N00°15'27"W	99.88'	1"=50'

#### **DETAIL FOR OWNERSHIP 15** OWNER: BROADWAY FOOD CORP



Right of Way Plans

Plan Sheet

Project Location: S. Broadway (Wesley Ave. to lowa Ave.)

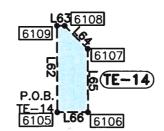
City & County of Denver, Colorado

Project Number: STU C 010-092

#### **CURVE TABLE TE-15**

LINE C1	RADIUS	ARC LENGTH	DELTA ANGLE	CHORD DIRECTION	CHORD LENGTH
C1	22.00	34.56	90'00'00"	S44*44'33"W	31.11

### DETAIL FOR OWNERSHIP 14 OWNER: SOUTH BROADWAY DEVELOPEMENT



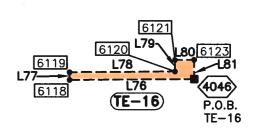
#### POINT OF BEGINNING TABLE

FROM			DISTANCE	
252	6105	S02'06'18"E	1550.87'	TE-14

#### LINE TABLE TE-14

_			
N	DISTANCE	BEARING	LINE
1 1	44.94'	N00°15'27"W	L62
1 †	4.00'	N89'43'33"E	L63
] [	16.97'	S45'15'57"E	L64
1"=50	32.94'	S00°15'27"E	L65
]	16.00'	S89°43'33"W	L66

#### **DETAIL FOR OWNERSHIP 16** OWNER: FORINGTON PROPERTIES LP



#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	4046	S08'09'33"W	1304.91	TE-16

	<u>ne table te— </u>	<u>6</u>	
LINE	BEARING	DISTANCE	N
L76	S89'33'33"W	65.00'	Î
L77	N00°15'27"W	4.00'	l I
L78	N89'33'33"E	55.00'	
L79	N00°15'27"W	6.00'	U
L80	N89'33'33"E	10.00'	1"=50"
L81	S00'15'27"E	10.00'	Ì

Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	initi
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(4051)

L86-

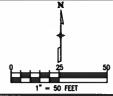
6215

(TE-17)

1"=50"



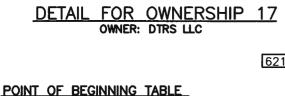




### Right of Way Plans Plan Sheet

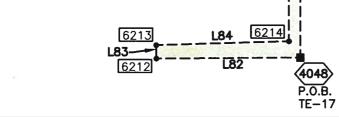
Project Number: STU C 010-092

Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) City & County of Denver, Colorado

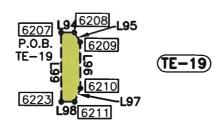


#### FROM TO BEARING DISTANCE PARCEL 252 4048 S02'16'57"W 1263.66' TE-17 LINE TADIE TE 47

	LINE TABLE IE-	17
LINE	BEARING	DISTANCE
L82	S89'33'33"W	75.00'
L83	N00°26'27"W	7.00'
L84	N88'18'52"E	69.04'
L85	N00°15'27"W	114.28'
L86	S89°44'33"W	4.00'
L87	N00°15'27"W	45.00'
L88	N89°36'17"E	10.00'
L89	S00°15'27"E	167.78'



#### **DETAIL FOR OWNERSHIP 19** OWNER: POMERANZ COMPANY



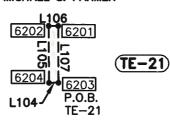
#### POINT OF BEGINNING TABLE

TONY OF BEGINNING PADEE				<u> </u>
FROM	TO	BEARING	DISTANCE	PARCEL
252	6207	S03'15'32"E	1050.33'	TE-19

LINE	TABLE	TE-	19
155	01110		-

	Œ	N
<b>"</b> E		1
"E		7 †
<b>"</b> E		<b>7</b>
"W		1"=50'
"W		
"W		
		_

## DETAIL FOR OWNERSHIP 21 OWNER: JON C. COOK & MICHAEL S. FARMER



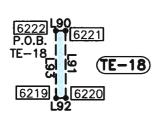
#### POINT OF BEGINNING TABLE

	FROM			DISTANCE	PARCEL	
	252	6203	S03'08'51"W	841.89'	TE-21	

LINE TABLE TE-21

_			
Ņ	DISTANCE	BEARING	LINE
4	5.00'	S89'33'33"W	L104
1 †	29.54'	N00'15'27"W	L105
	5.00'	N89'44'33"E	L106
1"=50"	29.53'	S00°15'27"E	L107
–00		-	

# DETAIL FOR OWNERSHIP 18



OWNER: TCF NATIONAL BANK

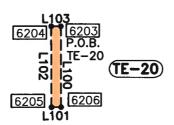
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6222	S02'57'37"E	1166.34	TE-18

#### LINE TARIE TE-18

LINE IABLE IE-	10	_
BEARING	DISTANCE	א
N89'31'55"E	5.00'	1 1
S00'15'27"E	35.00'	1 †
S89'31'55"W	5.00'	1 0
N00'15'27"W	35.00'	1"=50"
	BEARING N89*31'55"E S00'15'27"E S89*31'55"W	BEARING DISTANCE  N89'31'55"E 5.00'  S00'15'27"E 35.00'  S89'31'55"W 5.00'

# DETAIL FOR OWNERSHIP 20 OWNER: CONSTANTINOS MAVROCEFALOS



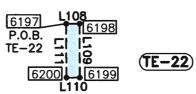
#### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
	252	6203	S03'08'51"W	841.89'	TE-20

#### LINE TABLE TE-20

_			
N	DISTANCE	BEARING	LINE
1 1	42.00'	S00°15'27"E	L100
1 †	5.00'	S89'44'33"W	L101
	41.98'	N00°15'27"W	L102
1"=50	5.00'	N89°33'33"E	L103

#### **DETAIL FOR OWNERSHIP 22** OWNER: TRIANGLE LAND CO



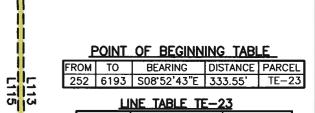
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6197	S04'05'49"F	746.67	TE-22

#### LINE TABLE TE-22

_			_
NUMBER	DIRECTION	DISTANCE	N
L108	N89'44'33"E	7.00'	1 1
L109	S00°15'27"E	28.00'	1 †
L110	S89°44'33"W	7.00'	
L111	N00°15'27"W	28.00'	1"=50"
`		•	

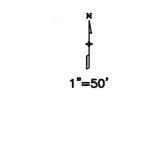
## **DETAIL FOR OWNERSHIP 23** OWNER: WADDILL ENTERPRISES LLC **L112**6193 6194 P.O.B. TE-23



(TE-23)

4057 L114

#### LINE TABLE TE-23 LINE BEARING DISTANCE L112 N89'31'55"E 3.00' L113 S00°15'27"E 300.28' L114 S89'30'14"W 3.00' L115 N00'15'27"W 300.28





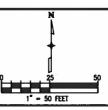
DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

	Sheet Revisions		Sheet Revisions		
Date	Description	Initials	Date	Description	Init
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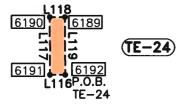






Right of Way Plans Plan Sheet Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) City & County of Denver, Colorado

## **DETAIL FOR OWNERSHIP 24** OWNER: JON C. COOK & MICHAEL S. FARMER



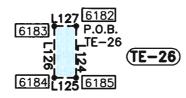
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6192	S05'18'59"W	514.78'	TE-24

#### LINE TABLE TE-24

LINE	BEARING	DISTANCE	N
L116	S89°44'33"W	8.00'	4 [
L117	N00°15'27"W	30.00'	†
L118	N89'44'33"E	8.00'	
L119	S00°15'27"E	30.00'	1"=50"

# DETAIL FOR OWNERSHIP 26 OWNER: LUMBERYARDS DEVELOPMENT LLC



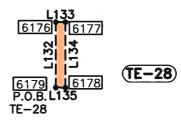
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6182	N27'10'27"W	109.14	TE-26

#### LINE TABLE TE-26

LINE	BEARING	DISTANCE	N i
L124	S00°05'29"W	26.90'	1
L125	N89'54'31"W	11.50'	†
L126	N00'05'29"E	26.79'	0
L127	N89'31'29"E	11.50'	1"=50'

#### **DETAIL FOR OWNERSHIP 28** OWNER: 1886 SB LLC



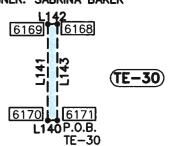
#### POINT OF BEGINNING TABLE

FROM			DISTANCE	PARCEL
252	6179	N22'09'05"E	133.13'	TE-28

#### LINE TABLE TE-28

LINE	BEARING	DISTANCE	N
L132	N00'05'29"E	34.00'	4
L133	S89°54'31"E	5.00'	†
L134	S00°05'29"W	34.00'	
L135	N89'54'31"W	5.00'	1"=50"

#### **DETAIL FOR OWNERSHIP 30** OWNER: SABRINA BAKER



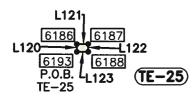
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6171	N10°48'54"W	264.26'	TE-30

#### LINE TABLE TE-30

			<u> </u>	
Π	LINE	BEARING	DISTANCE	א
П	L140	S89'31'29"W	5.00'	4 [
П	L141	N00'05'29"E	49.99'	1 †
П	L142	N89'31'29"E	5.00'	] [
	L143	S00'05'29"W	49.99'	1"=50"

#### **DETAIL FOR OWNERSHIP 25** OWNER: GUITAR STUDIO LLC



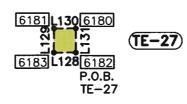
#### POINT OF REGINNING TARLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6193	S08'52'43"F	333 55'	TF-25

#### LINE TABLE TE-25

III II II III III III III III III III	4	
BEARING	DISTANCE	Ņ
N00'15'27"W	4.00'	1 1
N89'31'55"E	6.00'	1 †
S00°15'27"E	4.00'	10
S89'31'55"W	6.00'	1"=50
	N00°15'27"W N89°31'55"E S00°15'27"E	N00°15'27"W 4.00' N89°31'55"E 6.00' S00°15'27"E 4.00'

#### **DETAIL FOR OWNERSHIP 27** OWNER: STANLEY E. GORDON



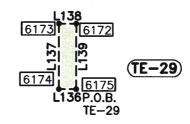
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6182	N27'10'27"W	109.14	TE-27

#### LINE TABLE TE-27

_			
N	DISTANCE	BEARING	LINE
1 1	11.50'	S89'31'29"W	L128
1 †	12.50'	N00'05'29"E	L129
	11.50'	N89'31'29"E	L130
1"=50	12.50'	S00'05'29"W	L131

# DETAIL FOR OWNERSHIP 29 OWNER: AMERICAN INDUSTRIAL SERVICE



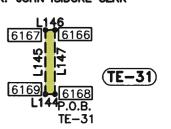
#### POINT OF BEGINNING TABLE

FROM			DISTANCE	PARCEL
252	6175	N12'58'00"W	221.30'	TE-29

#### LINE TABLE TE-29

_			
N	DISTANCE	BEARING	LINE
4	9.00'	N89'54'31"W	L136
<b> </b>	34.00'	N00'05'29"E	L137
	9.00'	S89'54'31"E	L138
1"=50'	34.00'	S00'05'29"W	L139
, ,			

#### **DETAIL FOR OWNERSHIP 31** OWNER: JOHN ISIDORE GERK



#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6168	N09'05'10"W	313.49'	TE-31

#### LINE TABLE TE-31

LINE	BEARING	DISTANCE
		5.00'
L145	N00'05'29"E	33.32'
L146	N89'31'29"E	5.00'
L147	S00°05'29"W	33.32'

l "=50'

 $\overline{DOT}$  Region 6 2000 South Holly Street

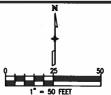
Denver, CO 80222 Phone: (303) 757–9923 FAX: (303) 757–9053

Right of Way Plans Unit: SLK, PLS II

Sheet Revisions				Sheet Revision	s	
Date	Description	Initials	Date	Description	Ini	itials
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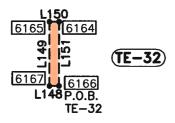






Right of Way Plans Plan Sheet Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) City & County of Denver, Colorado Project Code: Last Mod. Date 16946 07-02-2010

#### **DETAIL FOR OWNERSHIP 32** OWNER: AMERICAN INDUSTRIAL SERVICE CO



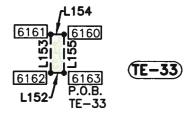
#### POINT OF BEGINNING TABLE

	FROM	TO	BEARING	DISTANCE	PARCEL
ı	252	6166	N08'12'25"W	346.43'	TE-32

#### LINE TABLE TE-32

LINE	BEARING	DISTANCE	N
	S89'31'29"W	5.00'	1 1
L149	N00'05'29"E	33.34'	†
L150	N89'31'29"E	5.00'	]
L151	S00'05'29"W	33.34'	1"=50"
			-

#### **DETAIL FOR OWNERSHIP 33** OWNER: AMERICAN LINEN CO



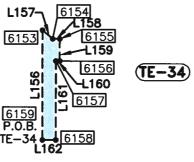
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6163	N07'12'51"W	393 20'	TF-33

#### LINE TABLE TE-33

	INE IABLE IE-	-00	_
	BEARING	DISTANCE	N
L152	N89'54'31"W	7.00'	1 1
L153	N00'05'29"E	20.00'	1 †
L154	S89°54'31"E	7.00'	
L155	S00°05'29"W	20.00'	1"=50"
	•		

### **DETAIL FOR OWNERSHIP 34** OWNER: A & K HOLDINGS LLC



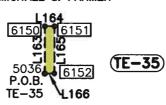
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL		
252	6159	N03'09'38"E	933.88'	TE-34		

#### LINE TARLE TE-34

EINE IABLE IE OT				
LINE	BEARING	DISTANCE	N	
L156	N00°05'29"E	56.98'	4	
L157	S49'45'02"E	7.00'	†	
L158	S89°45'02"E	3.65'	0	
L159	S00°05'29"W	11.50'	1"=50'	
L160	N89'45'02"W	2.00'		
L161	S00°05'29"W	40.96'		
L162	N89'54'31"W	7.00'		

#### DETAIL FOR OWNERSHIP 35 OWNER: JON C. COOK & MICHAEL S. FARMER



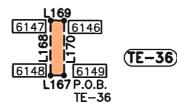
#### POINT OF REGINNING TARLE

	VIII	OI DECIMIN	HO IADI	
FROM	TO	BEARING	DISTANCE	PARCEL
252	5036	N02'44'26"E	1081.72	TE-35

#### LINE TABLE TE-35

			_
	BEARING	DISTANCE	N
L163	N00'05'29"E	24.57'	4 [
L164	S89°54'31"E	5.00'	1 †
L165	S00'05'29"W	24.52'	] [
L166	S89'31'52"W	5.00'	1"=50"

# DETAIL FOR OWNERSHIP 36



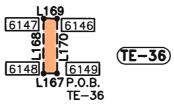
#### POINT OF BEGINNING TABLE

FROM	TO	BEARING	DISTANCE	PARCEL
252	6149	N02'31'24"W	1096.01	TE-36

#### LINE TABLE TE-36

LINE	BEARING	DISTANCE	N
L167	S89°31'31"W	7.00'	4 1
L168	N00°05'29"E	28.55'	<b> </b>
L169	S89°54'31"E	7.00'	
L170	S00°05'29"W	28.48'	1"=50"
		-	

# OWNER: BUTTON STORES III LLC



		BEARING					
52	6149	N02'31'24"W	1096.01	TE-36			
LINE TABLE TE TO							

	_			
	LINE	BEARING	DISTANCE	N
		S89°31'31"W	7.00'	1
	L168	N00'05'29"E	28.55'	†
	L169	S89°54'31"E	7.00'	
	L170	S00°05'29"W	28.48'	1"=50'

**DETAIL FOR OWNERSHIP 37** 

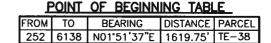
OWNER: JON C. COOK

(TE-37)

6142 **L171** P.O.B. 6143

## 6141 6140

TE-38



**DETAIL FOR OWNERSHIP 38** 

OWNER: JON C. COOK & MICHAEL S. FARMER

L175 6138 6139 P.O.B.

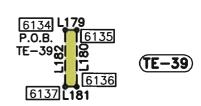
L178 L176

(TE-38)

#### LINE TABLE TE-38

LINE	BEARING	DISTANCE			
L175	N89'41'56"E	5.00'			
L176	S00°05'29"W	62.07'			
L177	S89°41'56"W	5.00'			
L178	N00°05'29"E	62.07'			

## **DETAIL FOR OWNERSHIP 39** OWNER: METRO APPLIANCE SERVICE



#### POINT OF BEGINNING TABLE

6145 L 6144 L173

FROM TO		BEARING	DISTANCE PARCEL	
252	6142	N01'59'01"E	1514.25'	TE-37

#### LINE TABLE TE-37

N	DISTANCE	BEARING	LINE
4	5.00'	S89'54'31"E	L171
†	34.00'	S00°05'29"W	L172
	5.00'	N89°54'31"W	L173
1"=50	34.00'	N00'05'29"E	L174

#### POINT OF BEGINNING TABLE

ı	FROM	TO	BEARING	DISTANCE	PARCEL
ı	252	6134	N01'48'21"E	1671.15	TE-39

#### LINE TABLE TE-39

	41004-0-0	- Control of the Cont
LINE	BEARING	DISTANCE
L179	S89'54'31"E	6.00'
L180	S00'05'29"W	29.50'
L181	N89°54'31"W	6.00'
L182	N00'05'29"E	29.50'

1"=50'

1"=50"

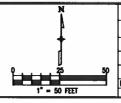
DOT Region 6 2000 South Holly Street Denver, CO 80222 Phone: (303) 757-9923 FAX: (303) 757-9053

Right of Way Plans Unit: SLK, PLS II

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Plan Sheet Project Number: STU C 010-092 Project Location: S. Broadway (Wesley Ave. to Iowa Ave.) City & County of Denver, Colorado
Project Code: Lost Mod. Date Subset Sheet No.
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Right of Way Plans

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