CDOT Form #126Ra 7/00	Region 3 222 South 6th Street Room 317 Grand Junction, Colorado 81501 Phone: (970) 248–7233 10-27	6-06 Change to Sheets 2, 3E, 5, 6, & 7 and Removed sheets 7A & 7B 1-06 Changes to sheets 2, 3E, 5, 6, 7, 8 10 108 Changes to sheets 2, 3E, 5, 6, 78 109 Change to sheet 7 109 Changes to sheet 7 100 Changes to sheet 8 100 100 Changes to sheet 8 100 Changes to sheet 9 100 Changes	TMENT OF TRA		ΓΙΟΝ	Right of Way Plans TITLE SHEET Project Number: IM 0702-229 Project Location: Eagle Airport Interchange Project Location: Project Code: Last Mod. Date Subset Sheets Sheet No. Total No. of Sheet Sheet No. Total No. of Sheet Sheet
DR INFORMATION HT OF WAY	Land Lines Section Line 1/4 Section Line 1/16 Section Line Property or Tract Line City Limits Railroad HEXISTING ROAD New Road Control of Access OPOPENING ROW, Marker A HEAL ROAD Right of Way Line Existing Road New Road Protected by Freeway (Virgin Location) Top of Cuts Toe of Fills Year New Year Ne		STATE OF C HT OF WAY PLAI IM 0702-2 STATE HIGHWAY EAGLE COU 5 S., R. 85 W., SCALES OF ORIGINAL DRA Plan Sheets 1"=5 R.O.W. Lenght of Project: 0	N OF PROPOS 229 NO. 70 NTY 6TH P.M.	SED	INDEX OF SHEETS NO. DESCRIPTION 1 Title Sheet 2 Tabulation of Properties Sheets 3-3F Monumentation and Survey Control Sheets N/A Tabulation of Road Approaches 4-7 Plan Sheets 8 Ownership Maps
DAY OF ", 20 , ATM., FOR OF THE COUNTY LAND SURVEYS/RIGHT, RECEPTION NUMBER	Buried Electric Cable = E-Evist.	74S R85W 74S R8 29 74S R85W 74S R85	27 26	24 19 T4S R85W T4S R84W 25 T4S R85W T4S R84W	20 21 T4S R84W T4S R 29 28 T4S R84W T4S R8	Begin R.O.W. Project IM 0702-229 Sta. 48+21.43 Connector Road I-70 M.P. 143
PIGNO CENTIFICATION DEPOSITED THIS — ONLY IN BOOK SURVEYS AT PAGE _ SIGNED	Found Set Calculated ALIQUOT CORNER ADDRESS	32 74S R85W T4S R85 GYPSUM Eagle River	34 T4S R85W T4S R85W I-70	36 T4S R85W T4S R84W	T4S R84 T45 R8	I-70-2(10) Unit 1
	ROW MARKER PROPERTY POINT O BASIS OF BEARINGS BASIS OF BEARINGS: The bearings referenced on this survey can be determined from any monuments set or found as shown on the Survey Control Diagram. The	US 4 T5S R85 T5S R85 T5S R85	3 T5S R85W T5S R85W T5S R85W 11	12 T5S R85W T5S R84W 12 T5S R85W T5S R84W	EAGLE 755 R84W 755 R84W 755 R8	End R.O.W. Project IM 0702-229 Sta. 77+00.00 Connector Road
	basis of bearings for project reference is a line from NGS Primary Airport Control Station Disk "BROWN" to NGS Secondary Airport Control Station Disk "EGE C" having a bearing of S 79' 20'42" W a distance of 3514.36 feet located in Section 2, T. 5 S., R. 85 W. of the 6th Principal Meridian in Eagle County, Colorado.	17 16 T5S R85W T5S R85V	15 14 T5S R85W T	13 -5S R85W T5S R84W	17 T5S R84W T5S R8	Cooley Mesa Road DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION AUTHORIZED: DATE DIVISION ADMINISTRATOR

CDOT Form

COLORADO DEPARTMENT OF TRANSPORTATION

Region 3
222 South 6th St. Room 317
Grand Junction, Colorado 81501
Phone: (970) 248-7232 Fax: (970) 248-7233

Right Of Way Plans Unit: Larry Baughman T	I OF THANSPORTATION				
	Right Of Way	Plans Unit:	Larry Bau	ughman '	Γ

	Sheet Revisions		Sheet Revisions				Sheet Revisions			
10/27/05	Area of PE103X	TDS	2/26/11	add access parcels onto sht.	JWJ					
4/6/06	Remove Parcels 103A, PE103X, PE108X, and									
	108A, PE108AX, SE105, TE 106, TE 107									
	Added parcel 105R	TDS								
5/15/06	Area change Parcels 105 & 105R	TDS								
1/3/2008	Add PE 106	TDS								
5/13/09	Added RE104A	TDS								
1/8/2010	Added TE101,TE102,TE103,TE103A,TE103B	TDS								

Right Of Way
Tabulation Of Properties
Tubulation Of Troperties

Subset Sheets

Sheet No.

Total No. of Sheets

Project Number: IM 0702-229

Project Code Last Mod. Date

Project Location: Eagle Airport Interchange

R.O.W. Tabulation of Properties in Eagle County for State Highway No.70

	K.O.W. Tabulanon of Pro	pernes in Eagle Col	iniy jor Sidie IIiş	gnway 110	7.70				13230	4/26/2011	2 8
Parcel	Owner	Address	Location		1	Area In A			Book-Page or	Remarks	
No.	Owner	Addiess	Location	Area Of Parcel	Existing ROW	Net Area	Left Re	mainder Right	Reception No.		Remarks
100	U.S. Land (BLM)		T. 5 S., R. 85 W., 6th P. M.	6.378		6.378					
AC-100	same as above										
101	LARRY D. DELPIT & DOROTHY DELPIT -JT	180 E OCEAN BLVD 1010 LONG BEACH, CA 90802	LOT 3 EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	6.215		6.215	See 101R	29.2			
AC-101	same as above	same as above	same as above								
TE101	same as above	same as above	LOT 3 EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	0.085		0.085				For Realignment of	an irrigation ditch.
101R	same as above	same as above	LOT 3 EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	0.100		0.100					
102	LARRY D. DELPIT	180 E OCEAN BLVD 1010 LONG BEACH, CA 90802	LOT 4 EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	0.249		0.249	35.3				
AC-102	same as above	same as above	same as above								
TE102	same as above	same as above	LOT 4 EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	0.117		0.117				For Realignment of	an irrigation ditch.
103	NOTTINGHAM SAND & GRAVEL CO	PO BOX 9 BURNS, CO 80426	Tracts 47, 51, 53 of Section 2 T. 5 S., R. 85 W., 6th P. M.	2.244		2.244	36.4	21.1		Subject to easemer	nt for ingress and egress under bridge structure.
AC-103	same as above	same as above	same as above								
TE103	same as above	same as above	same as above	0.152		0.152				For Construction of	a private access road
TE103A	same as above	same as above	same as above	0.167		0.167				For Realignment of	an irrigation ditch.
TE103B	same as above	same as above	same as above	0.090		0.090				For Realignment of	an irrigation ditch.
RE104	Union Pacific Railroad, Co. a Delaware Corp.	1800 Farnam Omaha, NE 68102	Section 2 T. 5 S., R. 85 W., 6th P. M.	0.463		0.463				Construction and m	aintence of a highway bridge.
105	Board of County Commissioners Eagle County	PO BOX 850 EAGLE, CO 81631	Tracts 51 & 53 of Section 2 T. 5 S., R. 85 W., 6th P. M.	6.962	1.518	5.444	See 105R	24.4			acres in B-674 P-705
105R	same as above	same as above	same as above	0.024		0.024				11.7 acres of remai	nder in RPZ
AC-105	same as above	same as above	same as above								
PE106	Eagle Ranch Property Owners Association	PO Box 4840 Eagle, CO 81631	EAGLE RANCH SUB. Sec.2, T5S, R85W, 6th PM	0.031		0.031				For constr., mainter	nance & operation of access rd.
	Sidney E. Blandford III - President		, , , , , , , , , , , , , , , , , , , ,								
RE104A	Union Pacific Railroad, Co. a Delaware Corp.	1800 Farnam	Section 2	0.146		0.146				Facilitate the constr	ruction and maintenance of a highway bridge.
	2 2 Comp.	Omaha, NE 68102	T. 5 S., R. 85 W., 6th P. M.	0.140		5.110				. 35	and the state of t

DAY OF _____, 19___, A'
OF THE COUNTY LAND 8

COLORADO DEPARTMENT OF TRANSPORTATION

Right of Way Plans Unit

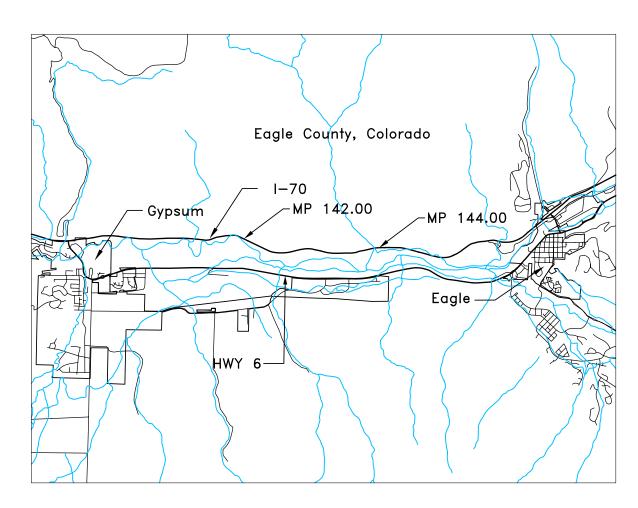
DOT Region 3 222 South Sixth Street Grand Junction, CO 81501

Phone: (970) 248-7390 FAX: (970) 248-7233

	Sheet Revisions			Sheet Revisions	
mm/yy	XXXXX	XXX	mm/yy	XXXXX	XXX

Computer File Information	Right of Way Plans							
CREATION DATE: 9-15-03 INTIALS: PHK		Control Diagram						
AST MODIFICATION DATE: 9-17-03 INTIALS: PHK		Control Diagram						
FULL PATH: \\GREINER\PROJ#\FOLDER\FOLDER\ETC	Project Number: IM 0702-229							
DRAWING FILE NAME: Control Diagram								
SCALE: NTS UNITS: English	Project Location: Eagle Airport Interchange							
IIDC Caunavatian	1 0,000 20	oution.	Lagic / iii po	or mico	renange			
URS Corporation	Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of S	Sheets		
Denver Colorado Tel:(303) 740-2600	13030	0/17/03	31 _ 35	- 3	8			

INTERSTATE HIGHWAY 70 - MP 142.00 to MP 144.00 Sections 35, T. 4 S., R. 85 W., of the 6th P.M. Sections 2, T. 5 S., R. 85 W. of the 6th P.M. all in Eagle County, Colorado



PROJECT COORDINATE PARAMETERS

All calculations were based on point BROWN Primary Airport control station with the following values: Latitude = 39° 38′ 38.13823″ North Longitude = 106° 54′ 58.03249″ West Ellipsoidal Height = 6442.47 feet Orthometric Height = 6487.70 feet (NGS third order NAVD88 elevation) Scale Factor = 0.999980738Combined Factor = 0.999673061

GRID COORDINATES TO PROJECT COORDINATES Northing Reduction = 1,000,000 Easting Reduction = 2,000,000 BASIS OF BEARINGS: The bearings referenced on this survey can be determined from any monuments set or found as shown on the Survey Control Diagram. The basis of bearings for project reference is a line from NGS Primary Airport Control Station Disk "BROWN" to NGS Secondary Airport Control Station Disk "EGE C" having a bearing of S 79 20'42" W a distance of 3514.36 feet located in Section 2, T. 5 S., R. 85 W. of the 6th Principal Meridian in Eagle County, Colorado.

BASIS OF ELEVATIONS: Project is based on NGS benchmark "G 280 1951", a standard USC&GS benchmark set in top of concrete culvert with a NAVD 88 elevation of 6503.23 feet. G 280 1951 is a second class, vertical order benchmark.

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

NOTE: This control survey is for the use of Colorado Department of Transportation personnel. The survey is not a complete Boundary Survey. Title Policy, Title Commitment, and Title Research were not part of this control survey, therefore, easements, rights, and restrictions of record are not shown. The verification of the physical evidence with relation to easements, rights of way, property boundaries, and restriction, as described in the instruments of record, were not included in this control survey.

NOTE: No guarantee as to the accuracy of the information contained on the attached drawing is either stated or implied unless this copy bears an original signature of a professional land surveyor.

NOTE: All coordinates are obtained from from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

NOTE: Field survey control precision computed to meet or exceed Colorado Department of Transportation Survey Manual Minimum Horizontal Control Tolerance for a type "B" survey (+/-0.25 ft. at 95% certainty).



TYPICAL CDOT TYPE II CONTROL MONUMENT



CM- Control Monuments were set by URS. They were CDOT type 2 monuments, a 3-1/4" dia. aluminum control monument cap (as shown) on a 3/4" diameter aluminum finned rod.

SURVEYORS STATEMENT: I hereby state that this Control Survey Diagram was prepared under my direct supervision and checking, for and on the behalf of the Colorado Department of Transportation and is not a Land Survey Plat or right—of—way Survey plat, and to the best of my knowledge and belief, the information presented here is true and correct.

COLORADO DEPARTMENT OF TRANSPORTATION

Right of Way Plans Unit

Region 3
222 South Sixth Street
Grand Junction, CO 81501
Phone: (970) 248-7390 FAX: (9

mm/yy

(970) 248-7233			
(370) 240 7233			

Sheet Revisions

Right of Way Plans Computer File Information INTIALS: PHK

LAST MODIFICATION DATE: 9-17-03 INTIALS: PHK

FULL PATH: \\GREINER\PROUF\FOLDER\FOLDER\FILE

DRAWING FILE NAME: Control Diagram

SCALE: NTS UNITS: English

URS Cornarations Control Diagram Project Number: IM 0702-229 SCALE: NTS UNITS: English

URS Corporation

Denver, Colorado Tel:(303) 740–2600 Project Location: Eagle Airport Interchange

INTERSTATE HIGHWAY 70 - MP 142.00 to MP 144.00 Sections 35, T. 4 S., R. 85 W., of the 6th P.M. Sections 2, T. 5 S., R. 85 W. of the 6th P.M. all in Eagle County, Colorado

Sheet Revisions

Name	Northing CO SPC Central Zone (feet)	Easting CO SPC Central Zone (feet)	Elevation (feet)	North Latitude NAD 83/92	West Longitude NAD 83/92	Ellipsoid Height (feet)	Scale Factor	Description
GPS006	1668549, 007	2629933, 434	6615, 59	39° 39′ 41. 81087″ N	106° 48′ 52, 19783″ W	6571. 001	0. 999983711	NGS Brass Disk "GPS 006 1998"
F 280	1663120, 968	2622266, 036	6535. 35	39° 38′ 47. 06304″ N	106° 50′ 29. 20513″ W	6490, 623	0. 999981149	NGS Brass Disk "F 280 1951"
EGE B								NGS Brass Disk "EGE B 1999"
J 580								NGS Brass Disk "J 280 1951"
K 280								NGS Brass Disk "K 280 1951"
BR□WN								NGS Brass Disk "Brown 1991"
								NGS Brass Disk "Gypsum 1953"
EGE C								NGS Brass Disk "EGE C 1999"
1420								CDOT CM I-70 MP 142.00
1425								CDOT CM I-70 MP 142.50
1430					106° 53′ 28. 80411″ W			
1436	1665403. 361	2611251. 396	6620. 91	39° 39′ 07. 98681″ N	106° 52′ 50. 44576″ W	6576, 041	0. 999982120	CDOT CM I-70 MP 143.60

MODIFIED PROJECT COORDINATES (feet)

Project Latitude=39'38'38.13822"N Project Longitude=106'54'58.03245"W Project Elevation=6503.23 Scale Factor=0.999980738 Combined Factor=0.999673061 Northing Reduction=1,000,000 Easting Reduction=2,000,000

Name	Northing	Easting	Elevation	Description
EGE B 663 J 280 664 K 280 663 BRDWN 663 GYPSUM 664 EGE C 662 1420 666 1425 666 1430 666	3185, 7080 60 34490, 3650 60 3861, 7810 60 3080, 9010 60 34464, 5520 59 32431, 1090 59 36876, 8440 60 36134, 6310 60	04572. 1460 01954. 3940 03202. 6010 02077. 0260 09818. 1890 08623. 2640 04002. 3570 04559, 7210 09106. 9680	6527. 0550 6421. 4070 6501. 0940 6487. 7750 6414. 5080 6460. 1770 6389. 4960 6450. 8530 6575. 3650	NGS Brass Disk 'EGE B 1999' NGS Brass Disk 'J 280 1951' NGS Brass Disk 'K 280 1951' NGS Brass Disk 'Brown 1991' NGS Brass Disk 'Gypsum 1953' NGS Brass Disk 'EGE C 1999' CDDT CM I-70 MP 142. 00 CDDT CM I-70 MP 143. 00

To Convert from State Plane Coordinates to Project Coordinates, Mulitply the Northings and Eastings by the inverse of the Combined Scale Factor (1.000327046). Then subtract 1,000,000 from the Northing, and 2,000,000 from the Easting.

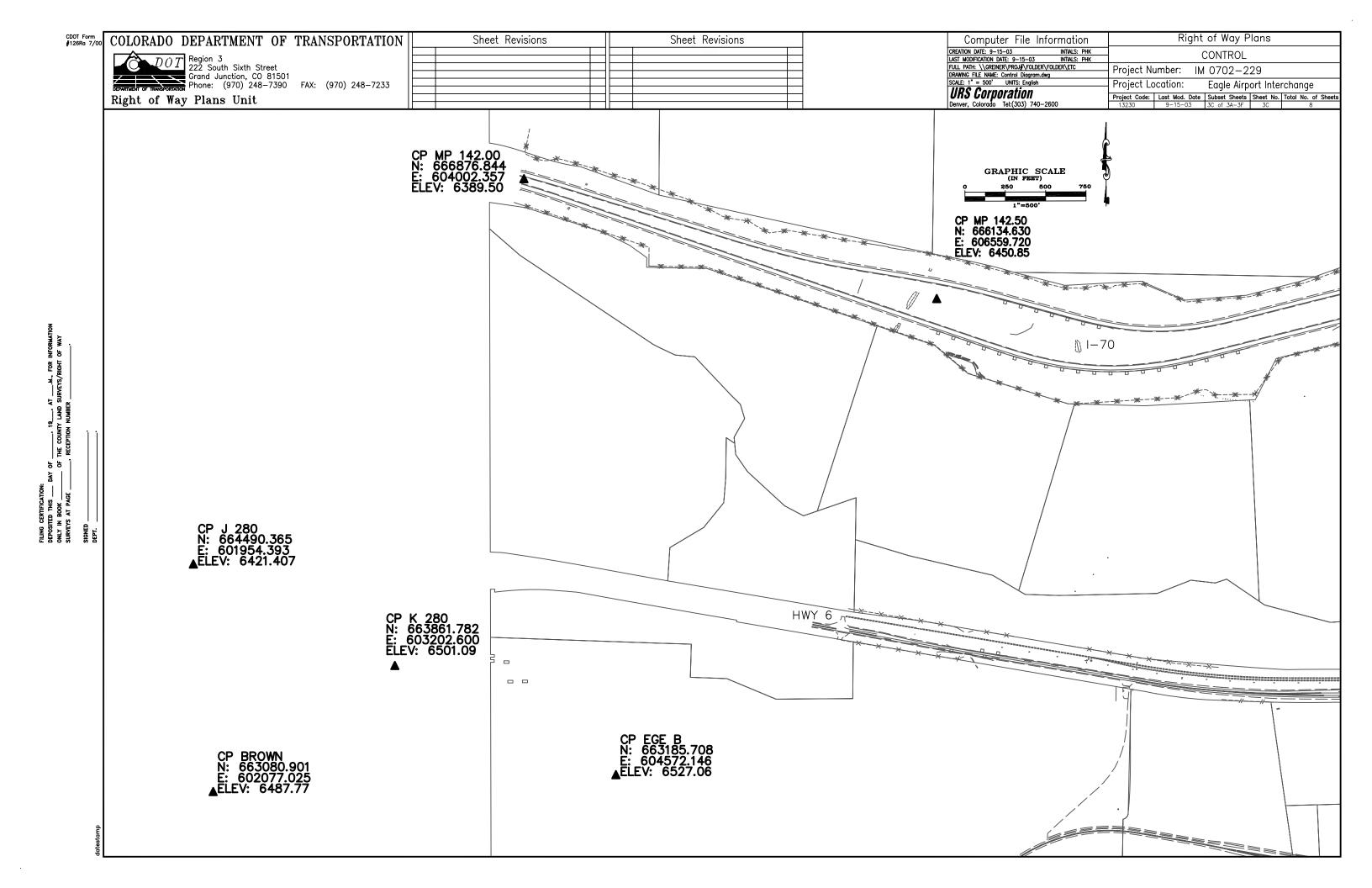
To Convert from Project Coordinates to State Plane Coordinates, add 1,000,000 to the Northing, and 2,000,000 to the Easting. Then multiply the result by the Combined Scale Factor (0.999673061).

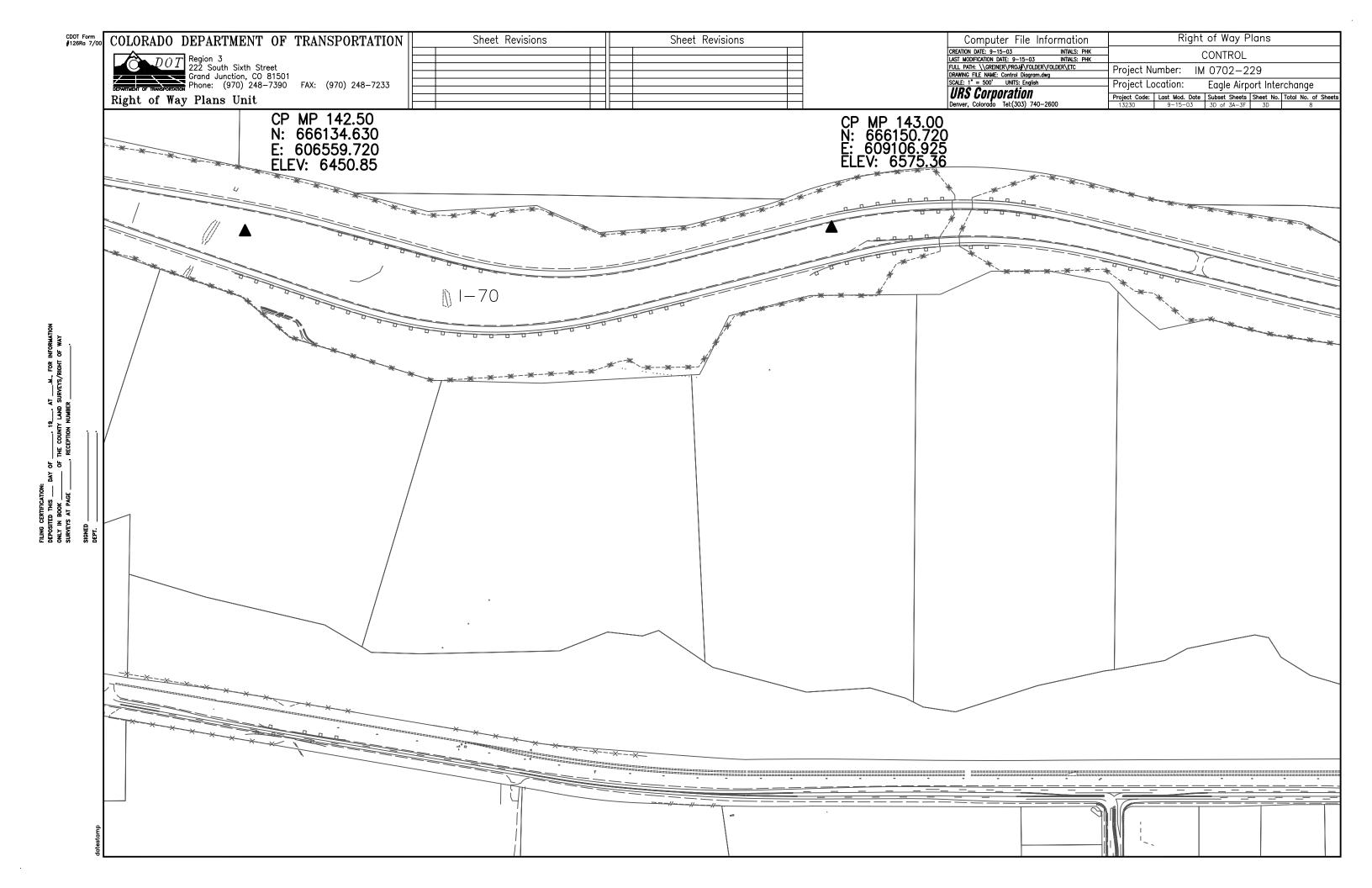
FILNG CERTIFICATION:
DEPOSITED THIS ____ DAY OF _____, 19___, AT ___,M., FOR INFORMA
ONLY IN BOOK ____ OF THE COUNTY LAND SURVEYS/RIGHT OF WAY
SURVEYS AT PAGE ____, RECEPTION NUMBER

COLORADO DEPARTMENT OF TRANSPORTATION Right of Way Plans Sheet Revisions Sheet Revisions Computer File Information CREATION DATE: 9-15-03 INTIALS: PHK
LIST MODIFICATION DATE: 9-15-03 INTIALS: PHK
FULL PATH: \\GREINER\PROUF\FOLDER\FOLDER\ETC
DRAWING FILE NAME: Control Diagram.dwg
SCALE: 1" = 500' UNITS: English

URS Corporation
Denver, Colorado Tel:(303) 740-2600 Region 3
222 South Sixth Street
Grand Junction, C0 81501
Phone: (970) 248-7330 FAX: (970) 248-7233 CONTROL Project Number: IM 0702-229 Project Location: Eagle Airport Interchange
 Project Code:
 Last Mod. Date
 Subset Sheets
 Sheet No.
 Total No. of Sheets

 13230
 9-15-03
 3B of 3A-3F
 3B
 8
 Right of Way Plans Unit GRAPHIC SCALE (IN FRET) 250 500 CP J 280 N: 664490.365 E: 601954.393 ▲ELEV: 6421.407 CP GYPSUM N: 664464.552 E: 599818.188 ▲ELEV: 6414.51 DAY OF 19 AT FOR INFORMA
OF THE COUNTY LAND SURVEYS/RIGHT OF WAY
RECEPTION NUMBER CP K 280 N: 663861.782 E: 603202.600 ELEV: 6501.09 0 0 CP EGE B N: 663185.708 E: 604572.146 ▲ELEV: 6527.06 CP BROWN N: 663080.901 E: 602077.025 ▲ELEV: 6487.77 CP EGE C N: 662431.109 E: 598623.264 ▲ELEV: 6460.18





FOUND PROPERTY AND MISC. MARKERS

DOT Region 3 222 South 6th Street Room 317 Frand Junction, Colorado 81501
Phone: (970) 248-7232 FAX: (970) 248-7233

Right of Way Plans Unit: Larry Baughman

	Sheet Revisions		Sheet Revisions		Sheet Revisions
/06	Removed pnts 722-726, 744-747 and				
	Added 520 & 521				
5/06	Changed Coordinates on Parcel 105				
	Added Coordinates for PE106	TDS			
	Added Coordinates for RE104A	TDS			
	Added Coordinates for TE101,TE102,TE103	TDS			
8/10	Added Coordinates for TE103A,TE103B	TDS			

	Right of Way Plans										
Control & Monumentation Sheet											
oject Number: IM 0702-229											
oject Lo	cation: Eagle	Airport Interd	change								
oject Location:											
ject Code:	ect Code: Last Mod. Date Subset Sheets Sheet No. Total No. of Sheets										
13230 1/8/2010 3A-3F 3E 8											

Eagle Airport Interchange

Control & Monumentation Sheet T. 4 S., R. 85 W., 6th P.M. Section 35

DESCRIPTION

FOUND CDOT RIGHT-OF-WAY MARKERS

608841.115

608872 394

611425.850

614990 581

606547.568

607163.973

608532.499

608684.827

609025.412

609589.386

609813.204

610060.566

610323.156

610421.395

610534.922

610750.668

611042.795

611351.779

606018.340

606212.002

606330.548

606530.816

606924.596

607121.204

607356.417

607736.378

607839.131

608108.595

608488.489

609236.279

609800.222

610009.609

610533.935

608875.569

608875.457

663736.377

T. 4 S., R. 85 W., 6th P.M. Section 2

5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW 5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW 5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW

#5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW

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#5 Rebar with 1.5" AC Stamped COLD DIV HWYS ROW 1.25" RPC Inter Mtn Engr PE/PLS 26626 #5 Rebar with 1.5" AC Stamped COLD DIV HWYS ROW #5 Rebar with 1.5" AC Stamped COLD DIV HWYS ROW #5 Rebar with 1.5" AC Stamped COLD DIV HWYS ROW

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#5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW
#5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW

Brass Cap CDOT ROW Marker on U.S. 6

609087.193 3.25" AC Stamped 80 Ft WC C1/4 Sec 2 T5S R85W HCE Engr 1997 LS 19598 611765.032 GLO Brass Cap 1918 NE COR S2 T5S R85W SE COR S35 T4S R85W 611717.262 3.25" AC Stamped 50 Ft WC E1/4 Sec 2 T5S R85W HCE Engr 1997 LS 19598, Bent Shot at Spin Point GLO Brass Cap 1918 1/4 Sec 35 Sec 2 T5S R85W Shot where pipe comes out of ground GLO Brass Cap 1918 S 1/4 Sec 2 T5S R85W 3.25" AC Stamped WC 20ft SE S3 SW S2 TSS R85W HCE Engr 1997 LS 19598 3.25" AC Stamped W 1/4 Sec 2 T5S R85W HCE Engr 1997 LS 19598 666230.783 611180.947 3.25" AC S2 T5S R85W TR47 1991 PE PLS 26626 GLO Brass Cap 1918 T5S R85W TR47 SEC 1 CC SEC2 CC

666152.578 612354.953 GLO Brass Cap 1918 TR47 Cor 1 TR45A Cor 2 T5S R85W 666281.292 612357.192 GLO Brass Cap 1918 S36 S1 TR34 T5S R85W 664995.050 606067.299 GLO Brass Cap 1918 Cor 2 TR53 T5S R85W 1020 662287.460 606022.285 GLO Brass Cap 1918 C2 TR54 T5S R85W 660951.771 605998.801 3.25" AC Stamped TR56 AP6 / TR54 AP3 T5S R85W HCE Engr 2000 LS 19598 660949.848 606406.814 GLO Brass Cap 1918 TR54 CC S10 S11 T5S R85W 1022

661051.336 608645.453 GLO Brass Cap 1918 TR54 S2-S11 T5S R85W 662123.564 611127.318 3TR49 6TR51 662166.067 609804.992 T5S R85W TR53 TR51 45 Sec 2 608662.152 T5S R85W TR53 TR54 Sec 2 662202.022

DESCRIPTION

FOUND PLSS MARKERS

663610.098

666289 960

663599.717

666331.405

661044.832

661090.820

663730.665

666191.598

EASTING

609041.364

606387.653

606450.967

611764.789

Pnt # NORTHING

1000

1003

1004

1005

663417.109 614985.591 TR47 TR46A TR48 Lot7 RLS 4551 Sec 1 666370.809 606494.504 GLO Brass Cap 1918 NE Sec 3 NW Sec 2 T5S R85W SE Sec 34 SW Sec 35 T4S R85W

Pnt # NORTHING EASTING DESCRIPTION Pnt # NORTHING EASTING 661202.164 608647.117 Fnd 1.5" AC LS 26967 666238.220 #5 Rebar with YPC Stamped HCE LS19598 1043 661050.778 608670,600 666289.598 AC stamped Eagle Airport Boundary 2002 PLS 33428 663709,424 607922.392 1050 666025.930 3" AC stamped Eagle Airport Boundary 2002 PLS 33428 663635.093 608641.222 1113 664046 692 3" AC stamped Eagle Airport Boundary 2002 PLS 33428 AC stamped Eagle Airport Boundary LS 33428 1102 663689.654 607919.120 665847.043 662205.509 608555.656 665547.163 1107 662238.585 608817.557 AC Airport Boundary 665542.370 663640.999 608640.372 #5 Rebar Bent shot at ground 665761.070 663846.225 614988.925 Rebar with YPC stamped HCE - LS 19598 665847.174 614338.932 Rebar with YPC stamped HCE - LS 19598 663895.098 665851.305 613872.633 663786.824 Rebar with YPC stamped HCE - LS 19598 665955.352 1312 663635.964 1115 608876,710 Rebar Bent shot at Spin Point 665956.624 662990.491 608722.662 Rebar with YPC stamped HCE - LS 19598 665904.099 1116 1314 Rebar with YPC stamped HCE - LS 19598 1315 665802.969 1117 662994.874 608929.494 662669.245 608936.370 Rebar with YPC stamped HCE - LS 19598 1316 665703.107 1119 662650.467 609132.977 Rebar with YPC stamped HCE - LS 19598 665747.970 662998.953 609125.648 Rebar with YPC stamped HCE - LS 19598 665677.061 663002.764 609308.078 Rebar with YPC stamped HCE - LS 19598 665633.377 Rebar with YPC stamped HCE - LS 19598 666499.926 1122 662656.984 609315.336 1123 662690.267 609512.648 Rebar with YPC stamped HCE - LS 19598 1329 666466.875 663006.084 609462.781 Rebar with YPC stamped HCE - LS 19598 666447.252 1124 1330 663066.154 609599.063 Rebar with YPC stamped HCE - LS 19598 666412.867 1125 1331 Rebar with YPC stamped HCE - LS 19598 662762.162 609732.770 1332 666326.511 1126 Rebar with YPC stamped HCE - LS 19598 1128 663136.374 609758.527 1333 666273.988 1129 663235.757 609851.910 Rebar with YPC stamped HCE - LS 19598 1334 666209.687 663018.582 610145.369 PK Nail and Alum. Washer stamped HCE - LS 19598 1335 666224.011 663248.369 610272.663 PK Nail and Alum. Washer stamped HCE - LS 19598 1336 666233.041 666121.173 663335.115 609945.116 #5 Rebar with YPC stamped HCE - LS 19598 663472.318 609945.104 Rebar with YPC stamped HCE - LS 19598 666149.671 663472.436 610290.323 Rebar with YPC stamped HCE - LS 19598 666376.373 662699.865 608759.334 666427.261 Rebar 662560.683 609124.622 Rebar with YPC stamped HCE - LS 19598 666379.116 Rebar with YPC stamped HCE - LS 19598, Bent Shot at Spin Point 662572.911 609372.890 666292.463 610417.439 1141 662612.014 609570.188 Rebar with YPC stamped HCE - LS 19598 666263.966 666162.502 611161.455 #5 Rebar with 1.5" AC Stamped COLO DIV HWYS ROW 662170.245 609675.191 Rebar with YPC stamped HCE - LS 19598 662164.145 609865.611 Rebar with YPC stamped HCE - LS 19598 662390.262 609889.825 Rebar with YPC stamped HCE - LS 19598 662672.450 609751.461 Rebar with YPC stamped HCE - LS 19598 662560.864 Rebar with YPC stamped HCE - LS 19598 610100.855 1148 662556.521 610449.580 Rebar with YPC stamped HCE - LS 19598 6 Rebar with YPC stamped HCE - LS 19598 6 Rebar with YPC stamped HCE - LS 19598 6 Rebar with YPC stamped HCE - LS 19598 610431.626 1149 662708.287 662803.933 610305.344 663054.875 610286.207 501 662889.142 610553.021 Rebar with YPC stamped HCE - LS 19598 663138.689 610604.040 Rebar with YPC stamped HCE - LS 19598 504 663636.402 610711.184 Rebar with YPC stamped HCE - LS 19598 662606.605 608771.423 #5 Rebar with YPC stamped HCE - LS 19598 609473.465 RPC Inter Mtn Engr PE/PLS 26626 609378.328 RPC Inter Mtn Engr PE/PLS 26626 608378.328 1.5" AC Stamped PC RLS 14109 665850.440 511 664091.461 664401.961 512 609813 204 1.25" RPC Inter Mtn Engr PE/PLS 26626 665955 352 513 514 610356.087 665870.024 1.25" RPC Inter Mtn Engr PE/PLS 26626 515 516 517 PROPERTY MARKERS NOT SET 519 NORTHING EASTING DESCRIPTION 520 521 523 524 526 527 528 529 530 535 536 537 510 665540.438 608497.082 525 533 664274.355 608566,669 663689 690 607919.143 534 719 663709.420 607922.418 TE FUTURE 662922.490 607746.238 720 662792.124 607743.405 TE FUTURE 721 728 662652.686 608015.918 TE FUTURE 663844.925 608432.120 729 663836.772 608633.676 663793.273 663631.377

TDS

CDOT RIGHT-OF-WAY MARKERS TO BE SET (TYPE 2) OTHER POINTS NOT TO BE SET Pnt # NORTHING EASTING DESCRIPTION Pnt # NORTHING EASTING DESCRIPTION 665670.132 606756.430 508 664254.577 608595.860 TE102/TE103A 665479.364 607377.523 509 664399.525 608381.924 TE101/TE103B 663174.578 608492.793 542 665447.80 608374.26 664571.010 608366.403 543 665450.09 608410.44 PE106 665367.753 608294.290 544 665405.51 608453.98 PE106 607794.703 665501.832 545 516 608431.76 PE106 665402.20 RF104A 665539.482 608479.564 663738.22 608579.34 665045.195 608524.302 522 663838.57 RE104A 608570.25 608485.524 662900.800 600 664035.59 608615.68 TE103 608351.366 662813.543 608710.38 TE103 601 664040.23 608122.548 662841.247 602 664110.00 608704.06 TE103 663646.595 608450.071 603 664105.36 TE103 608609.37 604 605 606 607 664589.038 608565.588 664170.55 608603.47 TE103A 662703.651 608096.712 664186.16 TE103A 608757.85 608322.761 662661.206 TE102/TE103A 664202.88 608756.16 662584.983 608511.944 664225.19 608753.90 TE102 662606.479 608770.431 608 664290.48 608592.61 TE102 663635.112 608640.212 609 664322.22 608388.92 TE103B 663736.552 663744.244 608642.747 610 664373.49 608284.83 TE103B 608441.233 664379.55 608284.28 611 TE101/TE103B 666350.419 608318.280 664377.03 TE101/TE103B 612 608306.31 666440.048 609014.076 613 664406 65 608281.83 TF101 666471.629 609398.227 664442.86 614 608378.00 TF101 666452.798 609783.154 1403 TE102/TE103A 664240.77 608616.24 666417.793 610054.159 607936.333

QUANTITY OF MONUMENTS TO BE SET

Pr Pr

Pr

CAP	MONUMENT TYPE								
TYPE	1	1A	2	2A	3	<i>3A</i>	4	6	PK/washer
REFERENCE									
RIGHT OF WAY			28						
Permanent Easment									
ALIQUOT CORNER									
WITNESS POST									

Surveyor's Statement (ROW Monuments):

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

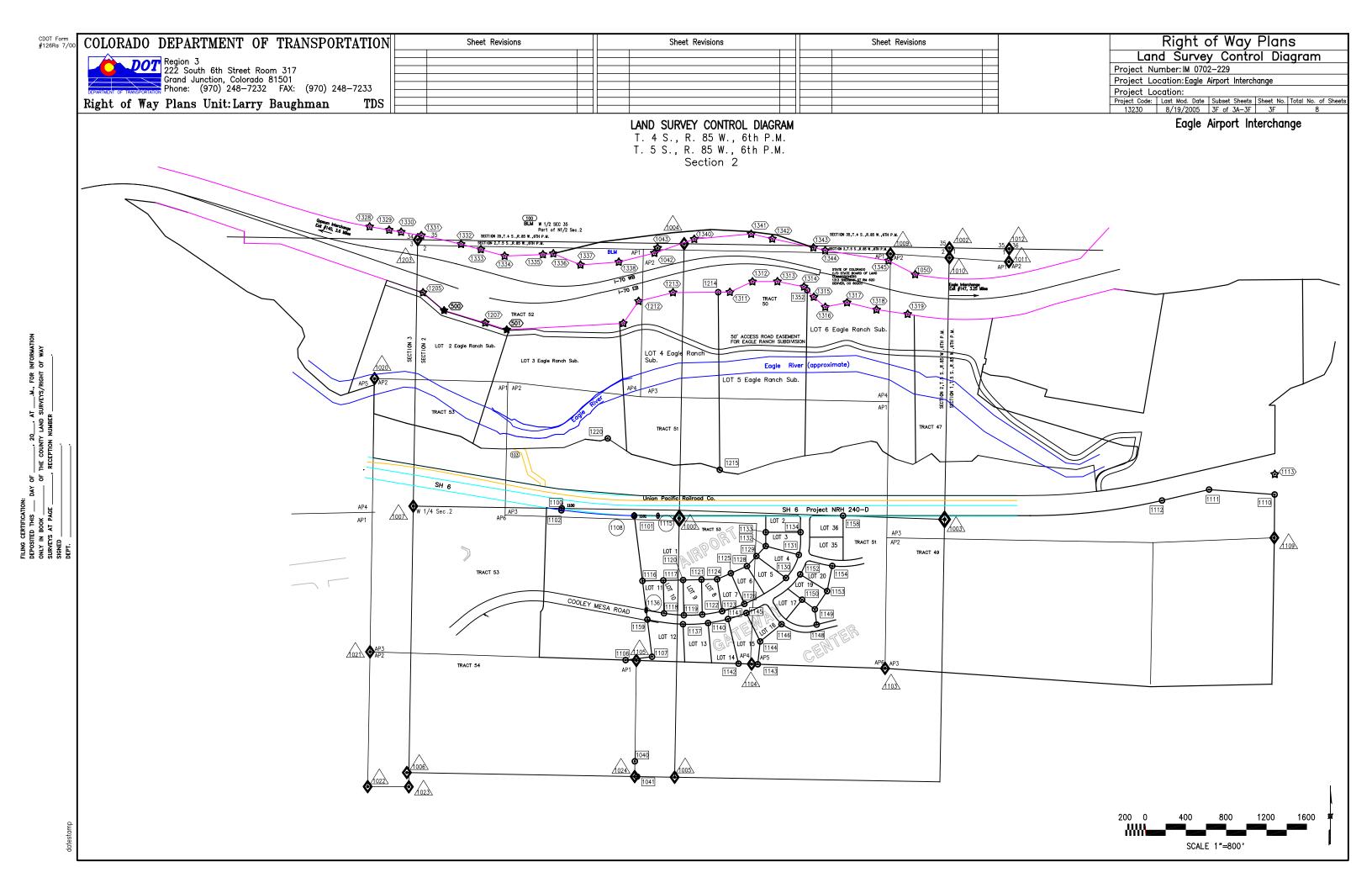
37988	
PLS No.	Date

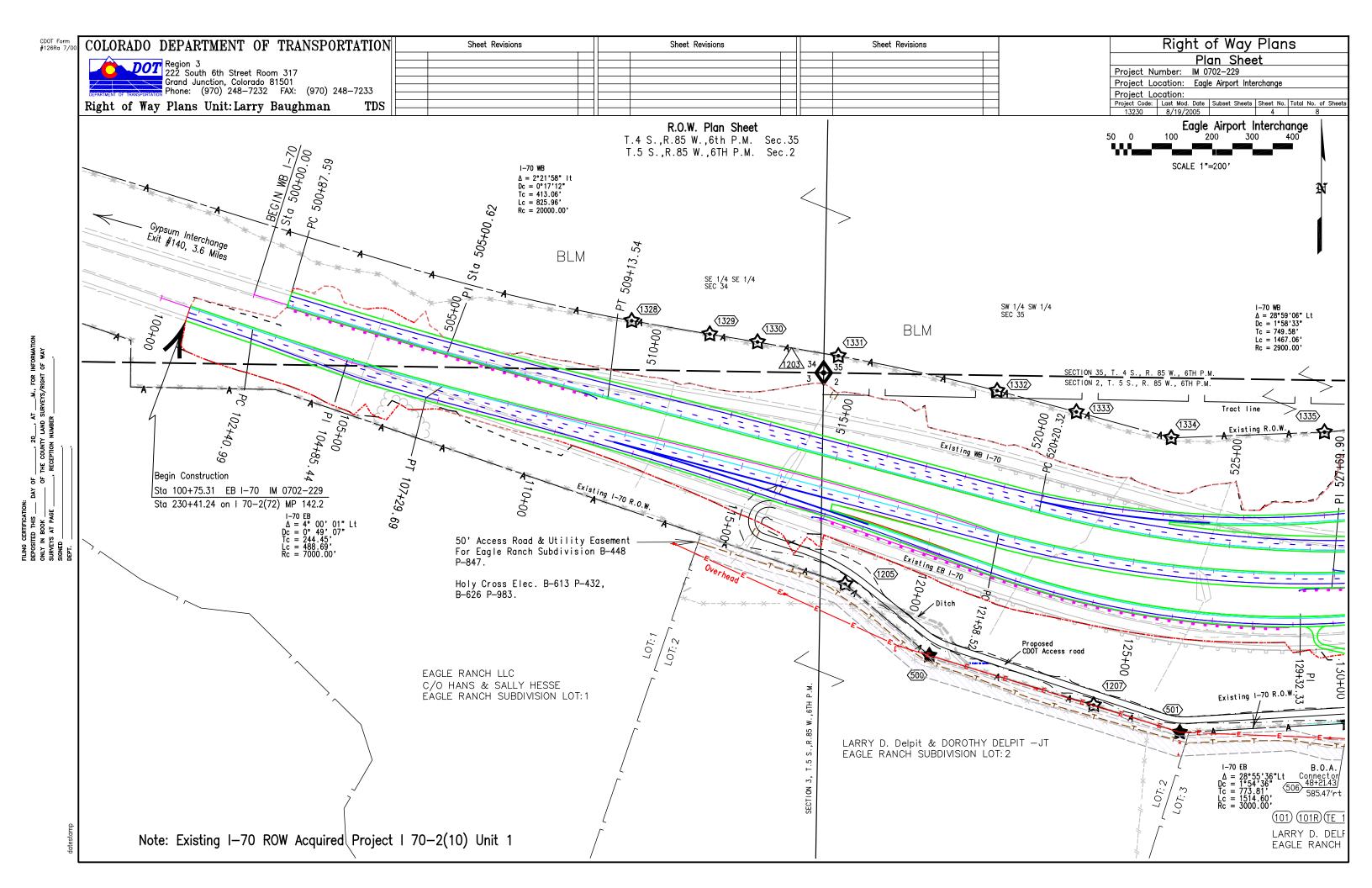
Surveyor's Statement (ROW Plan):

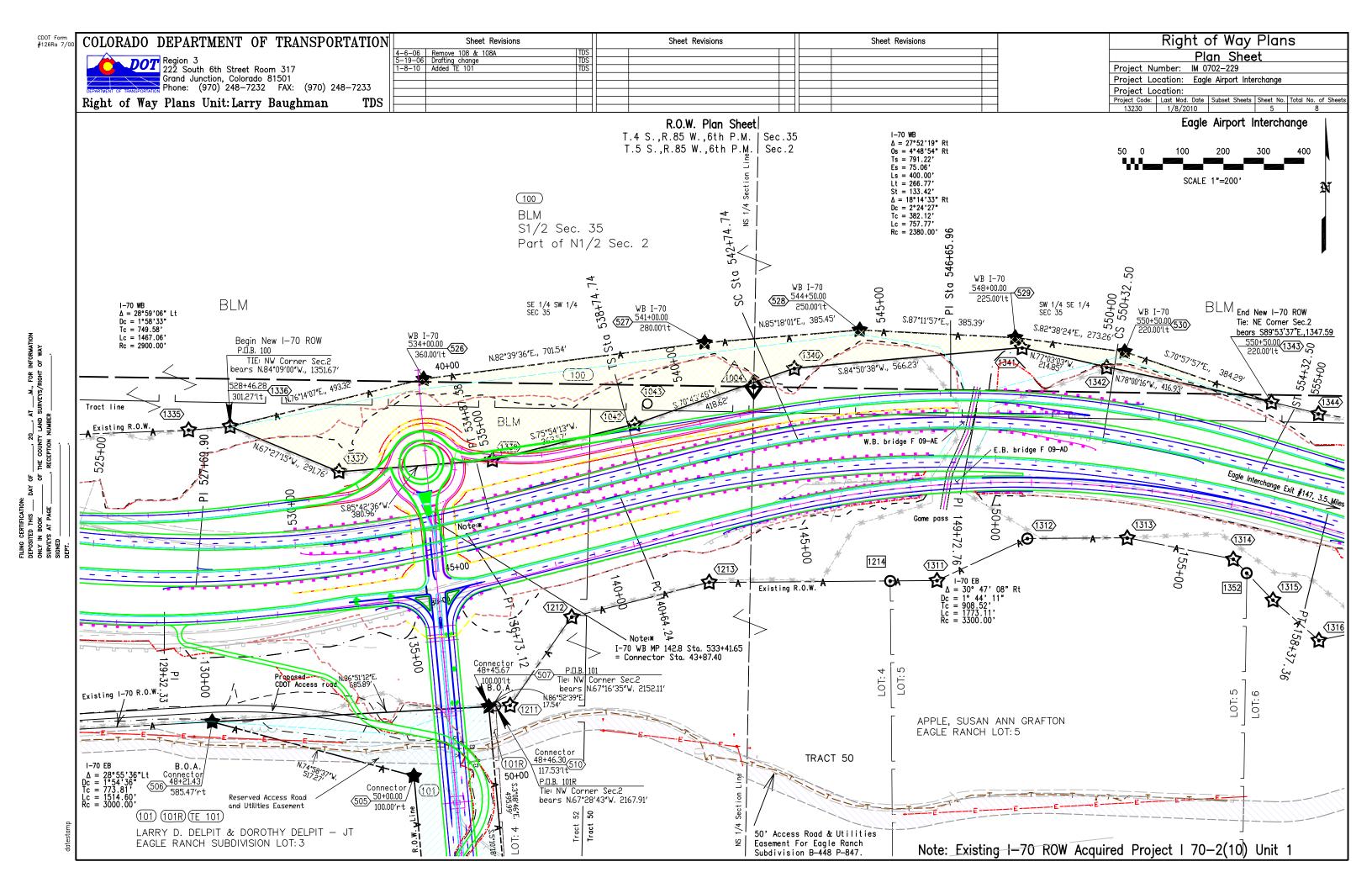
l, Thomas D. Spor, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, research, calculations and evaluation of the survey evidence were performed and this Right-of-Way Plan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

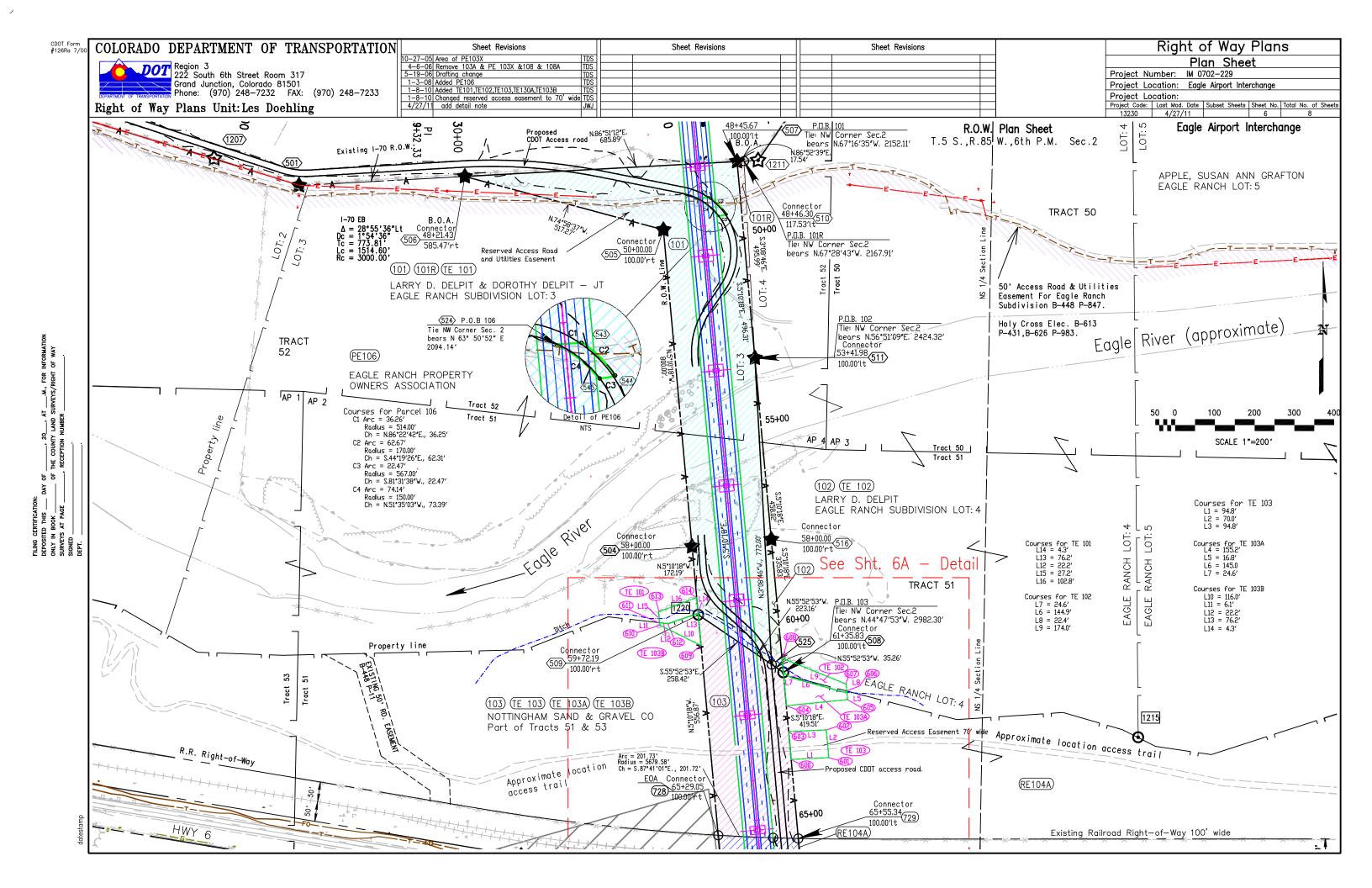
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PLS No.	Date

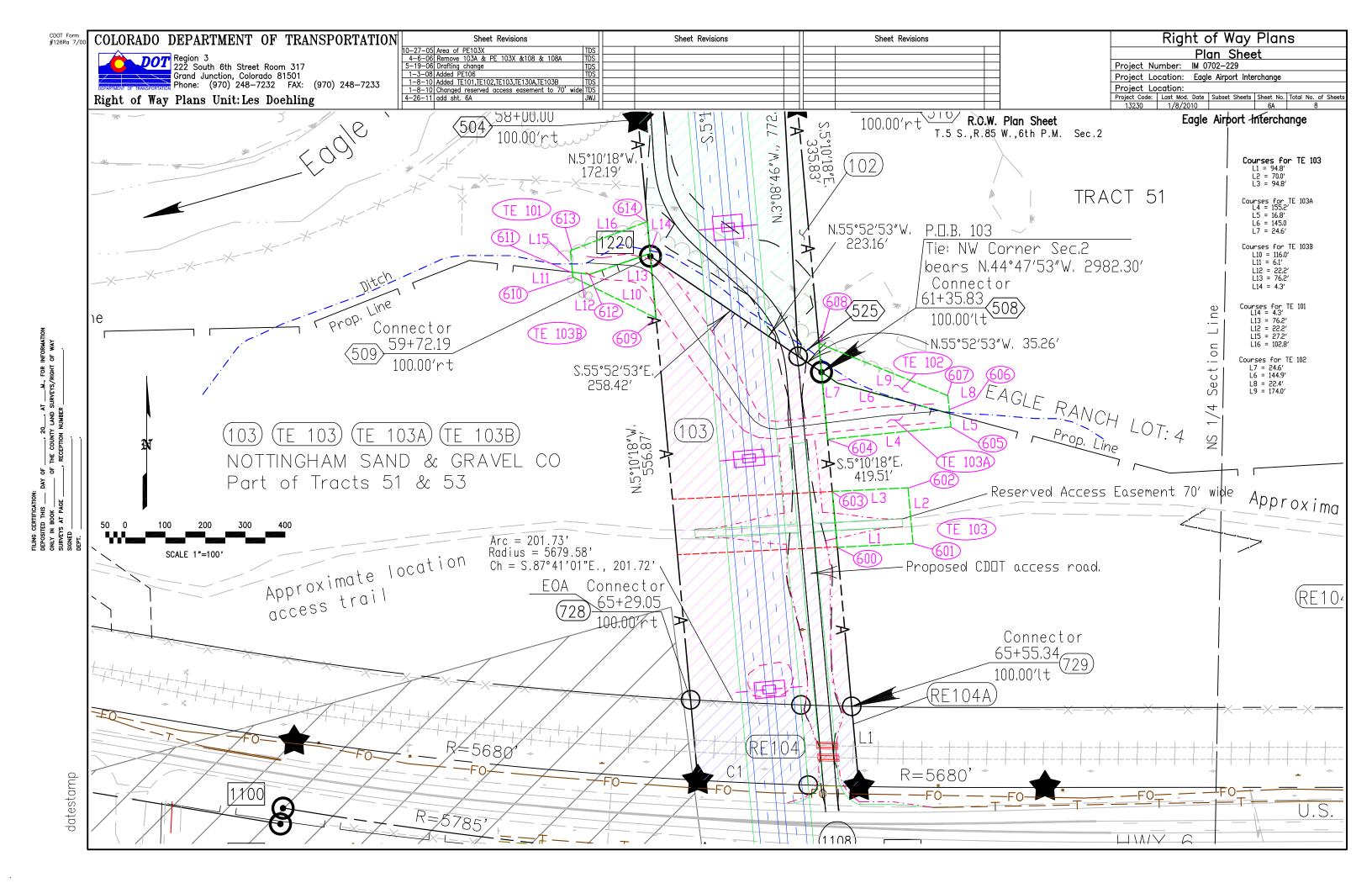
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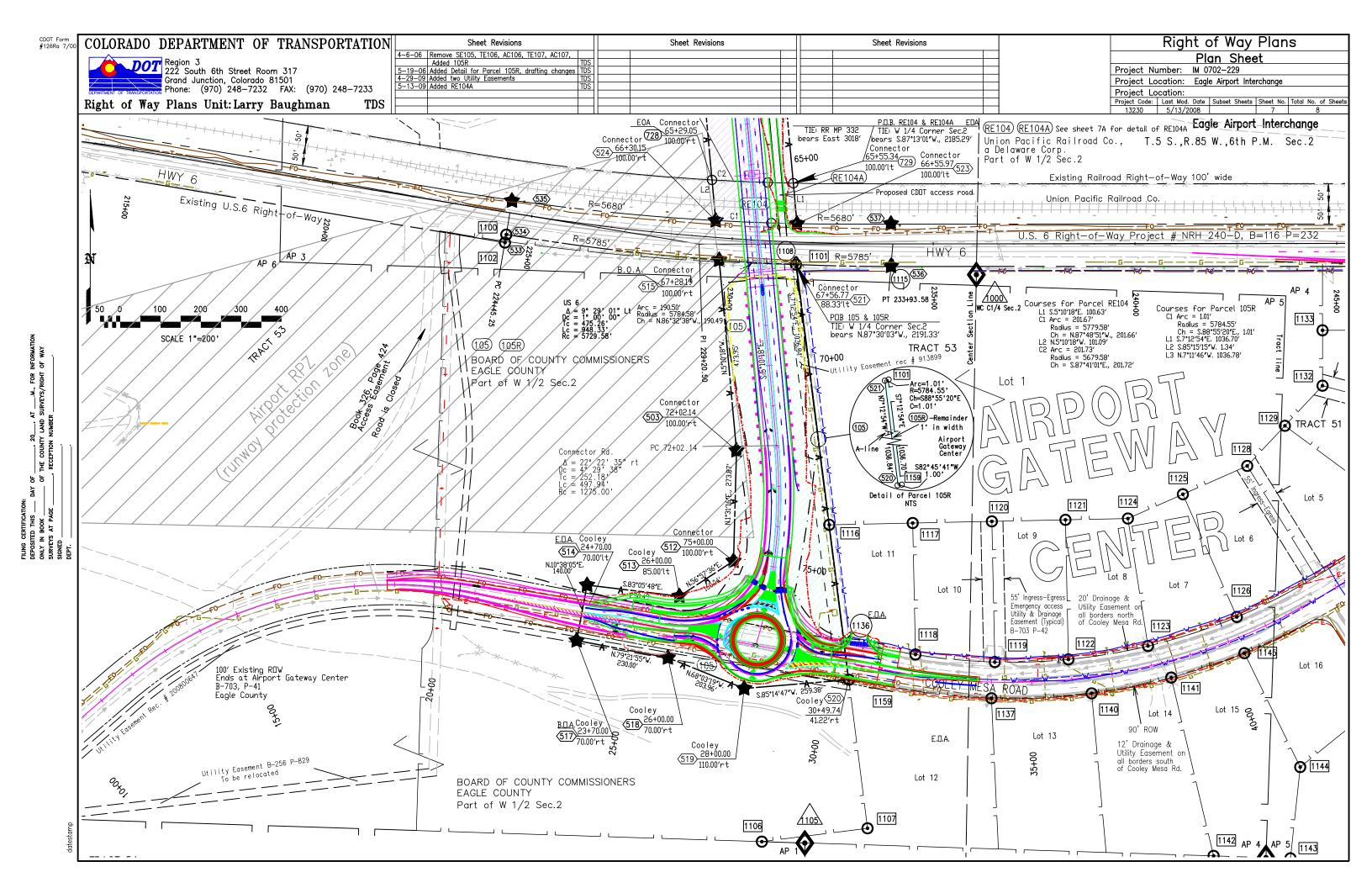












COLORADO DEPARTMENT OF TRANSPORTATION Right of Way Plans Sheet Revisions Sheet Revisions Sheet Revisions 1-8-10 Drafting changes TE 103 added TDS Plan Sheet Region 3
222 South 6th Street Room 317
Grand Junction, Colorado 81501
Phone: (970) 248-7232 FAX: (970) 248-7233 Project Number: IM 0702-229 Project Location: Eagle Airport Interchange Project Location: Right of Way Plans Unit: Larry Baughman TDS Eagle Airport Interchange T.5 S., R.85 W., 6th P.M. Sec.2 Detail of RE104A only rproximate location 79.58 1'01"E., 201.72' Proposed CDOT access road. P.O.B. RE104 & RE104A EOA Connector (RE104) (RE104A) See sheet TIE: W 1/4 Corner Sec.2 TIE: RR MP 332 bears East 3018' /bears S.87°13′01″W., 2185.29′ Union Pacific Railroad 100.007t Connector a Delaware Corp. Connector 65+55,34 65+00 Part of W 1/2 Sec.2 100.00′lt 100,00'lt (RE104A) (516) Proposed CDOT access road. RE104A: Pnts 729 523 516 522 Courses for Parcel RE104A L1 S.5°10'18"E., 100.63' C3 Arc = 63.43Radius = 5779.58' $Ch = N.88^{\circ}29'26"W.,63.43'$ L3 N5°10'19"W.,100.07' C4 Arc = 63.45'Radius = 5679.58' $Ch = N.88^{\circ}22'19"W.,63.45'$

