gion 4 ROW		PTS	
	•	•	DEP
	A Z	CINTECNTA	
SECTI		SIXTEENTH, IN CORNERS	
	1		
SET EASMENT MONUMENT	TEMPORARY EASMENT POINT	RIGHT OF WAY MARKER	
	O O NOAA	QUARTER, SIXTEENTH,	
	ERTY PIN NOAA MARKER	AND SECTION CORNERS	Scales of Original 11x17 Drawing
FED		BM USGS	Plan Sheets 1"=30'
FEDERAL MONUMENT	WITNESS CORNER BENCI	H MARK USGS MARKER	Ownership Map 1"=100"
LOCAL OR PLSS MONUMENT	SECONDARY CONTROL MONUMENT	RIGHT OF WAY MARKER	Land Survey Control Diagram 1"=
N 9.88 E 3.81	[◎] N 10.13 E 3.81	®N 10.38 E 3.81	
EL 0.00 PROJECT CONTROL	EL 0.00 DENSIFICATION HIG	EL 0.00 GH ACCURACY REFERENCE	
		WORK CONTROL MONUMENT	
DEDMANENT DOUDEDTY	SLOPE, & UTILITY EASEMEN	T I TNF	
	score, a diffill chormen		
TEMPORARY EASEMENT	LINE (EXISTING)		
TEMPORARY EASEMENT			
TEMPORARY EASEMENT PROPERTY BOUNDARY L	tt		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE	LINE (EXISTING AND PROPOSE)		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE	E.INE (EXISTING AND PROPOS	ED)	
PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTR	E.INE (EXISTING AND PROPOS		
PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI	E.INE (EXISTING AND PROPOS		
PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI	LINE (PROPOSED)		
PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI	LINE (PROPOSED)		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTR RIGHT OF WAY LINE VIRGIN RIGHT OF WAY CITY LIMIT LINE (EXIS	LINE (EXISTING AND PROPOSE A A BILL ROL LINE LINE (PROPOSED)		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI RIGHT OF WAY LINE VIRGIN RIGHT OF WAY CITY LIMIT LINE (EXISTING	LINE (EXISTING AND PROPOSED) LINE (PROPOSED) TING) GG		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTROL RIGHT OF WAY LINE VIRGIN RIGHT OF WAY CITY LIMIT LINE (EXISTING COUNTY LINE (EXISTING DUARTER SECTION LINE	LINE (EXISTING AND PROPOSED) LINE (PROPOSED) TING) GG		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI RIGHT OF WAY LINE VIRGIN RIGHT OF WAY CITY LIMIT LINE (EXISTING COUNTY L	INE (EXISTING AND PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED)		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTE RIGHT OF WAY LINE VIRGIN RIGHT OF WAY VIRGIN RIGHT UP WAY OUNTY LINE (EXISTING DUARTER SECTION LINE SIXTEENTH SECTION LI	INE (EXISTING AND PROPOSED) LINE (PROPOSED) STING) G) E		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BILLIAN BOUNDARY L BOUNDARY	LINE (EXISTING AND PROPOSED) THE PROPOSED) THE PROPOSED) THE PROPOSED) THE PROPOSED OF THE		
PROPERTY BOUNDARY L PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BILLIAN BOUNDARY L BOUNDARY	INE (EXISTING AND PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED)		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BARRIER ACCESS CONTI CITY LIMIT LINE (EXISTING) OUARTER SECTION LINE SIXTEENTH SECTION LINE STATE LINE (EXISTING)	LINE (EXISTING AND PROPOSED) THE PROPOSED) THE PROPOSED) THE PROPOSED) THE PROPOSED OF THE		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BARRIER ACCESS CONTI CITY LIMIT LINE (EXISTING) OUARTER SECTION LINE SIXTEENTH SECTION LINE STATE LINE (EXISTING)	INE (EXISTING AND PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED)		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BARRIER ACCESS CONTI CITY LIMIT LINE (EXISTING) OUARTER SECTION LINE SIXTEENTH SECTION LINE STATE LINE (EXISTING)	INE (EXISTING AND PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED)		
TEMPORARY EASEMENT PROPERTY BOUNDARY L ACCESS CONTROL LINE BARRIER ACCESS CONTI BUT OF WAY LINE VIRGIN RIGHT OF WAY CITY LIMIT LINE (EXISTING OUARTER SECTION LINE SECTION LINE	INE (EXISTING AND PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED) TIME (PROPOSED)		Note: For a complete listing of symbolol plans, please refer to the M-100-1 Stand

Sheet Revisions Sheet Revisions **Sheet Revisions** Description
Revised Sheets 2.01, 5.01, 7.02, 8.0 Description As Built

Right of Way Plans Title Sheet Project Number: C 052A-034 Project Location: SH 52 Signal Rebuild McKinley and Denver Avenues, Fort Lupton, CO

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

4.01-4.02 RIGHT OF WAY PLANS OF PROPOSED-RECORDE IN WELD PROJECT NO. C 052A-034

STATE HIGHWAY NO. 52 SIGNAL REBUILD WELD COUNTY

RECEPTION#

3862157

7/30/12

SHEET NO. INDEX OF SHEETS

Title Sheet

Tabulation of Properties

Project Control Diagram

Land Survey Control Diagram

Monumentation Sheets

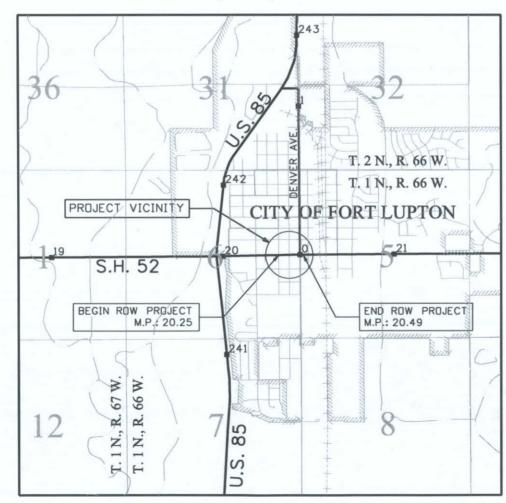
(NA) Tabulation of Road Approach Sheets

(2) Plan Sheets

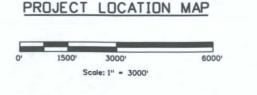
(1) Ownership Map

(10) Total Sheets

R.O.W. Length of Project = 0.24 Miles Const. Length of Project = 0.24 Miles



a complete listing of symbololyy used within this set of ase refer to the M-100-1 Standard Symbols of the Colorado ent 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).



Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of N 03°02'14" W from Control Point "CP 2032" (CDOT Type 5 Monument) Section 6, Township 1 North, Range 66 West, Sixth P.M. and "CP 2031" (CDDT Type 5 Monument) Section 6, Township 1 North, Range 66 West, Sixth P.M. as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

1. This Right-of-Way Plan is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only.

1.01

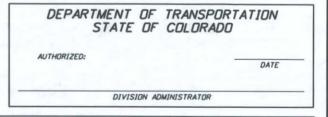
2.01

3.1-3.2

2. For title information, The Colorado Department of Transportation relied on Title Commitments prepared by Heritage Title Company. (See sheet 2.01 for Title Commitment numbers).

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

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



SURVEYOR STATEMENT (ROW PLAN)

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

PLS No. 38193

DAY OF OF THE C IN BOOK COUNTY OF SURVEYS AT PAGE

TERRAIN

1420 2nd Street Greeley, CD 80631 Phone: 970-350-2153 FAX: 970-350-2178 Region 4 ROW PTS

ote	Description	Initials	Date	Description	Initials	Date	١
07/11	Added TE-7	DPS			1000000		1
14/11	Added Reception No's.	RJC					1
30/11	As Built	DPS					1
							1
							J
							1

Sheet Revisions

Sheet Revisions

Description

Sheet Revisions

Right of Way Plans Tabulation of Properties
Project Number: C 052A-034

 Project Location: SH 52 Signal Rebuild

 McKinley and Denver Avenues, Fort Lupton, CD

 Project Code: Lost Mod. Date
 Subset
 Sheet No.

 17694
 12-30-11
 2.01 of 2.01
 2.01

		Site Address			Area In	Square Feet	(Acres)		Book and Page No. And/Or	Title Commitment No.	Remarks
arcel No.	Ownership Name and Mailing Address	Site Address	Location	Area Of Parcel	Existing ROW	Net Area	Remainder	Remainder Right	Reception No.	Title Commitment No.	Remarks
1 T	he City of Fort Lupton	453 First Street	T. 1 N., R. 66 W.	162		162	9,289		Rec. No.	459-H0271110-820-GRO,	*
13	8 South McKinley Avenue	Fort Lupton, CO 80621	E 1/2, NE 1/4 Sec. 6						3759940	Amendment No. 1	
	Fort Lupton, CO 80621									Control of the Contro	
2 T	he City of Fort Lupton	None Listed	E 1/2, SE 1/4 Sec. 6	200		200		88,398	Rec. No.	459-H0271107-820-GRO,	
13	8 South McKinley Avenue			5000		10000		938555	3759940	Amendment No. 1	
	Fort Lupton, CO 80621							ļ			
3 т	he City of Fort Lupton	130 South McKinley Avenue	Same As Above	200		200		50.763	Rec. No.	459-H0271107-820-GRO.	
13	0 South McKinley Avenue	Fort Lupton, CO 80621		100000		1,4407,711		16003670700	3759940	Amendment No. 1	
	Fort Lupton, CO 80621										
4 Va1	ero Diamond Metro, Inc.	101 Denver Avenue	E 1/2, NE 1/4 Sec. 6	144		144	21,316	-	Rec. No.	459-H0271116-820-GRO	
A	Michigan Corporation	Fort Lupton, CO 80621							3755621	Amendment No. 1	
	One Valero Way								0100	renormanore no. 1	
Sar	n Antonio, Bexar County										
	Texas 78249-1616										
Attn	: Real Estate Department										
5	Ronald D. Ceretto	Same as Mailing Address	E 1/2, SE 1/4 Sec. 6	112		112		14,448	Rec. No.	459-H0271117-820-GRO	
	Judith R. Ceretto					(70.00		sometivated	3755622	Amendment No. 1	
	Michael W. Ceretto										
	622 First Street										
	Fort Lupton, CO 80621										
6	Richard D. Imhof	Same as Mailing Address	NW 1/4 Sec. 5	113		113	18,794		Rec. No.	459-H0271113-820-GRD,	
	Margie M. Imhof								3755620	Amendment No. 1	
	104 Denver Avenue								A 4) A		
1	Fort Lupton, CO 80621										
7	Union Colony Bank,	112 Denver Avenue	SW 1/4 Sec. 5	113		113		18,872	Rec. No.	459-H0271118-820-GRO,	
	a Colorado State Bank	Fort Lupton, CO 80621							3751316	Amendment No. 1	
	1701 23rd Avenue								No. of the last of		
	Greeley, CO 80631										
TE-7	Same As Above	Same As Above	Same As Above	130		130					Construction of Drainag



Region 4

1420 2nd Street -2223

Phone: 970-350-2153	FAX: 970-350-222
	MDG

	Sheet Revisions	
e	Description	Initials
)-11	As Built	DPS
+		_
==		
4		
-		_

SH 52, RP 20.30 to RP 20.33 Section 6, T. 1N., R. 66 W., 6th P.M. Weld County, Colorado

Project	Control Dia	gram	_
Title/	Plan Shee	t	
roject Number: C 052A		- M	
Project: SH 52 Signal Re	build		
AcKinley and Denver Ave	nues Ft. Luption,	CO	
oject Code: Last Mod. Date 17694 12-30-11	Subset Sheets	Sheet No.	
17694 12-30-11		3.1	

PROJECT COORDINATES SUMMARY TABLE (FEET)

POINT NAME	PROJECT CO	OORDINATES	ELEV	DESCRIPTION	
TOTAL NAME	NORTHING	EASTING	(NAVD 88)		
CP 2031 (MP 20.31) CP 2032 (MP 20.32)	124843.597 124603.968	76309.957 76322.672	4912.70 4912.83	CDOT Type 5 Control Monument CDOT Type 5 Control Monument	

N.T.S.

SH 52 (1st. Street)

SURVEYOR STATEMENT

of the statement shown.

surveyor named hereon.

control survey.

I, Edward C. Warwick, a Professional Land Surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Project Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

BASIS OF BEARINGS: Bearings used in the calculation of coordinates are based on a grid bearing of N 04°38'50" E from the Densification Point "U85 MP237.85 RT" (CDOT Type II Monument with concrete collar), Section 30, Township 19 North, Range 66 West, Sixth P.M. and the Densification Point "U 260 RESET" (NGS brass cap set in a concrete diversion box), Section 32, Township 2 North, Range 66 West, Sixth P.M. as obtained from a Global Positioning System (GPS)

BASIS OF ELEVATIONS: Project is based on a NAVD 88 elevation of 1491.670m on

COORDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD 83(92) coordinates as obtained from a GPS survey using information from CDOT Project

NOTE: This control survey is for the use of the 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 physical evidence with relation to essements, rights of way, property

boundaries, and restriction, as described in the instruments of record, were not included in this

NOTE: 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 that ten years from the date

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 the professional land

Densification Point "U 260 RESET" (NGS brass cap set in a concrete diversion box).

Number "C 0853-059", Project Location "SH 52 @ US 85, Fort Lupton, Colorado",

survey based on the Colorado High Accuracy Reference Network (CHARN).

All other Control Point elevations were derived from GPS observations.

Project Code "15008" as the project base.

Edward C. Warwick

L.S. 29056

CP - Control Point Monuments set by CDOT. They are CDOT Type 5 monuments: a 2" dia aluminum control monument cap (as shown) set with epoxy in sidewalk.

> CP 2032 MP 20.32



Region 4

1420 2nd Street Greeley, C0 80631 Phone: 970-350-2153 FAX: 970-350-2223

MP 20.45

200	222
14	DC
M	UG

	Sheet Revisions	
e	Description	Initials
0-11	As Built	DPS
_	450 74 150	
+		
_		_
_		

SH 52, RP 20.45 to RP 20.46 Section 6, T. 1N., R. 66 W., 6th P.M. Weld County, Colorado

Project C	Control Dia	gram
Title/	Plon Shee	t
Project Number: C 052A-	034	
Project: SH 52 Signal Ret	ouild	
McKinley and Denver Aven	ues Ft. Lupton,	CO
Project Codes Last Mod. Date	Subset Sheets	Sheet No.

PROJECT COORDINATES SUMMARY TABLE (FEET)

POINT NAME PROJECT		ORDINATES	ELEV	DESCRIPTION	
POINT NAME	NORTHING	NORTHING EASTING			
CP 100 (MP 20.45) CP 200 (MP 20.46)	124915.194 123919.229	76973.695 77048.580	4912.12 4916.05	CDOT Type II Control Monument CDOT Type II Control Monument	

N.T.S.

CP 100

0)

(1) S

0 C

S

m

10

00

SH 52 (1st. Street)

Typical Control

CP - Control Point Monuments set by CDOT. They are CDOT Type II monuments: a 3-1/4" dia. aluminum control monument cap (as shown) on a 3' X 3/4" dia. finned aluminum security rod on a 3' X 3/4" dia. smooth aluminum rod.

CP 200 MP 20.46 BASIS OF BEARINGS: Bearings used in the calculation of coordinates are based on a grid bearing of N 04°38'50" E from the Densification Point "U85 MP237.85 RT" (CDOT Type II Monument with concrete collar), Section 30, Township 1 North, Range 66 West, Sixth P.M. and the Densification Point "U 260 RESET" (NGS brass cap set in a concrete diversion box), Section 32. Township 2 North, Range 66 West, Sixth P.M. as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

BASIS OF ELEVATIONS: Project is based on a NAVD 88 elevation of 1491.670m on Densification Point "U 260 RESET" (NGS brass cap set in a concrete diversion box). All other Control Point elevations were derived from GPS observations.

COORDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD 83(92) coordinates as obtained from a GPS survey using information from CDOT Project Number "C 0853-059", Project Location "SH 52 @ US 85, Fort Lupton, Colorado", Project Code "15008" as the project base.

NOTE: This control survey is for the use of the 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 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

NOTE: 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 that ten years from the date of the statement shown.

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 the professional land surveyor named hereon.

SURVEYOR STATEMENT

I, Edward C. Warwick, a Professional Land Surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Project Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

Edward C. Warwick

L.S. 29056

1

SECTION CORNER

PROPERTY PIN

1

TEMPORARY.

WITNESS CORNER

N 10.13 E 3.81 EL 0.00

DENSIFICATION

CONTROL MONUMENT

SECONDARY CONTROL

MONUMENT

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

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

Department of Transportation M&S Standards Publication dated July 2006. Existing features are shown as screened weight (gray scale). Proposed or new features are shown as full weight without screening.

1420 2nd Street Greeley, CD 80631 Phone: 970-350-2153 FAX: 970-350-2178

A

QUARTER, SIXTEENTH,

Region 4 ROW

(1)

SET EASMENT

BLN MARKER

FEDERAL MONUMENT

LOCAL OR PLSS

PROJECT CONTROL

RIGHT OF WAY

QUARTER, SIXTEENTH,

RIGHT OF WAY

MARKER

NOAA MARKER AND SECTION CORNERS

BENCH MARK USGS MARKER

E 3.81 EL 0.00

HIGH ACCURACY REFERENCE

	Sheet Revisions			Sheet Revisions			Sheet Revisions	
11	Description As Built	Initials DPS	Date	Description	Initials	Date	Description	Initial
#		$\Rightarrow \exists$						
#		=						

Land Survey Control Diagram Title Sheet Project Number: C 052A-034 Project Location: SH 52 Signal Rebuild McKinley and Denver Avenues, Fort Lupton, CO

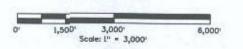
DEPARTMENT OF TRANSPORTATION

Sections 5 & 6 Township 1 North, Range 66 West of the 6th Principle Meridian County of Weld

STATE OF COLORADO LAND SURVEY CONTROL DIAGRAM State Highway 52 MP 20.25 to 20.49

T. 2 N., R. 66 W. T. 1 N., R. 66 W. PROJECT VICINITY S.H. 52 BEGIN ROW PROJECT END ROW PROJECT M.P. 20.25 M.P.: 20.49 241 223 TY OF FORT LUPTON 3 3 29 ZZ 00

PROJECT LOCATION MAP



(1) Title Sheet 4.02

SHEET NO.

(1) Plan Sheet and Monument Coordinate Tables

(2) Total Sheets

INDEX OF SHEETS

General Notes:

- 1. This Land Survey Control Diagram is not a boundary survey of the adjoining property and is prepared for the Colorado Department of Transportation purposes only. No determination has been made to determine if the found monuments as shown are in their proper position or if they are at the corners they are intended to monument.
- 2. Title policy, title commitment, and title research are not part of this survey, therefore easements, rights, and restrictions of record were not researched and are not shown on this diagram. The verification of the physical evidence with relation to easements, rights of ways, property boundaries, and restrictions, as described in the instruments of record, were not included in this control survey.
- 3. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with CDDT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.
- 4. 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 typical survey monument descriptions.

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of N 03° 02'14" W from Control Point "CP 2032" (CDDT Type 5 Monument) Section 6, Township 1 North, Range 66 West, Sixth P.M. and "CP 2031" (CDOT Type 5 Monument) Section 6, Township 1 North, Range 66 West, Sixth P.M. as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

Basis of Elevations: Project elevations are based on a NAVD 88 elevation of 1491.670m on Densification Point "U 260 RESET" (NGS brass cap set in a concrete diversion box). All other Control Point elevations were derived from GPS observations.

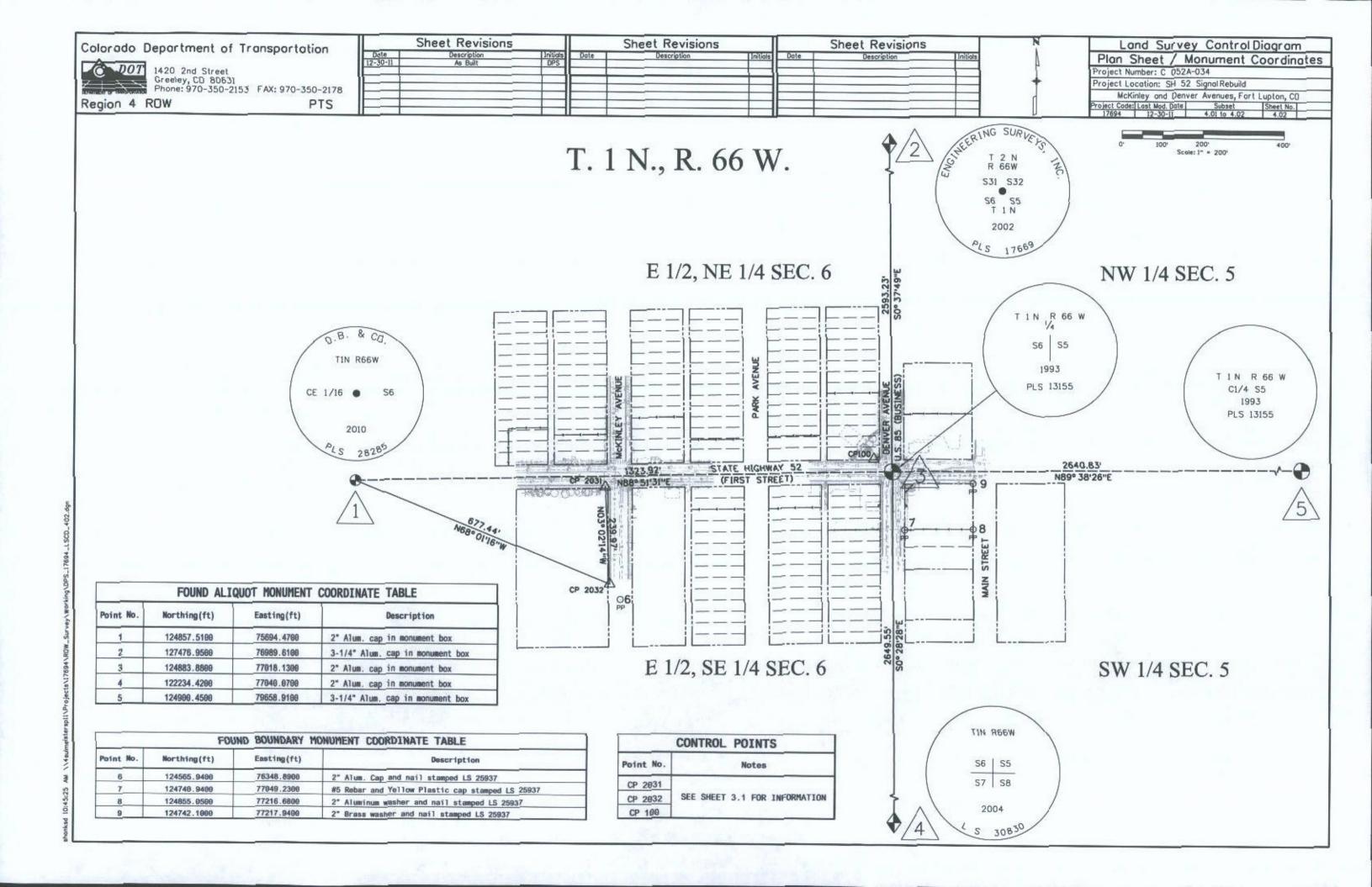
CDDRDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD '83/(92) coordinates as obtained from a Real Time Kinematic survey using information from CDDT Project Number "C 0853-059", Project Location "SH 52 @ US 85, Fort Lupton, Colorado", Project Code "15008" as the project base.

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

SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Darren P. Shanks , a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Land Survey Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implications. either expressed or implied.

PLS No. 38193



1420 2nd Street Greeley, CD 80631 Phone: 970-350-2153 FAX: 970-350-2178

PTS Region 4 ROW

Sheet Revisions			Sheet Revisions			Sheet Revisions			
Date Date	Description Added TE Point Table	Initials	Date	Description	Initials	Date	Description	Initials	
02/07/11	As Built	DPS DPS			-				
-		_		2				_	
- 6							_		

Right of Way Plans Monumentation Sheet Project Number: C 052A-034 Project Location: SH 52 Signal Rebuild

McKinley and Denver Avenues, Fort Lupton, CD

Project Code: Last Mod. Date | Subset | Sheet No. | 17694 | 12-30-1) | 5.01 to 5.01 | 5.01

	TABULATION OF R.O.W. MONUMENTS TO BE SET							
Point No.	Northing(ft)	Easting(ft)	Description					
20	124899.5378	76297.9150	ROW					
22	124917.8952	76315.7134	ROW					
23	124839.4972	76296.4741	ROW					
25	124819.8962	76316.6358	ROW					
26	124821.0914	76376.6279	ROW					
28	124841.4891	76396.4584	ROW					
29	124912.9432	76970.8082	ROW					
31	124930.2808	76987.6178	ROW					
32	124852.9826	76973.3853	ROW					
34	124838.2819	76988.5066	ROW					
35	124839.0697	77048.5021	ROW					
37	124854.1633	77063.3776	ROW					
38	124914.1609	77062.7995	ROW					
40	124929.0659	77047.6348	ROW					

TA	BULATION OF T	TEMPORARY EASEM	ENT POINTS TO BE STAKED				
Point No.	Northing(ft)	Easting(ft)	Description				
41	124854.2070	77070.3770	TE				
42	124832.0700	77048.5600	TE				

TABULATION OF FOR INFORMATION ONLY POINTS						
Point No.	Northing(ft)	Easting(ft)	Description			
21	124899.8963	76315.9089				
24	124839.8956	76316.4702				
27	124841.0907	76376.4623				
30	124913.2818	76987.8048				
33	124853.2814	76988.3824				
36	124854.0692	77048.3779				
39	124914.0668	77047.7998				

QUANTITY OF MONUMENTS TO BE SET

CAP			8	MON	UMEN	IT TY	PE			
TYPE	1	IA	2	2A	3	3A	4	5	5(S)	6
REFERENCE										
ROW	14									
CONTROL									11.1	
ALIQUOT CORNER										
PERMANENT EASEMENT			3				1			
PROJECT POINTS										
WITNESS POST (REQUIRED)	_		=		_					-

SURVEYOR STATEMENT (ROW PLAN)

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

PLS No. 38193

SURVEYOR STATEMENT (ROW MONUMENTS)

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

PLS No. 29056

