DAY OF OF THE C

AT PAGE

Colorado Department of Transportation

Region 3

SECTION CORNER

1/4 AND 1/16

BLM MARKER

O FED

FEDERAL MONUMENT

LOCAL OR PLSS

MONUMENT

PROJECT CONTROL

TEMPORARY EASEMENT LINE (PROPOSED AND EXISTING)

PROPERTY BOUNDARY LINE (PROPOSED AND EXISTING)

BARRIER ACCESS CONTROL LINE (PROPOSED AND EXISTING)

ACCESS CONTROL LINE (PROPOSED AND EXISTING)

RIGHT OF WAY LINE (PROPOSED AND EXISTING)

CITY LIMIT LINE

QUARTER SECTION LINE

SIXTEENTH SECTION LINE

TOP OF CUT (PROPOSED AND EXISTING)

TOE OF FILL (PROPOSED AND EXISTING)

COUNTY LINE

SECTION LINE

STATE LINE

TOWNSHIP LINE

VIRGIN RIGHT OF WAY LINE (PROPOSED AND EXISTING)

[▲]N 9.88

E 3.81 EL 0.00

222 South 6th Street Room 317 Grand Junction, CO 81501

SET FASEMENT

WC

SECONDARY CONTROL

MONUMENT

WITNESS CORNER

[©]N 10.13

DENSIFICATION

CONTROL MONUMENT

SURVEY/ROW

TERRAIN

PERMANENT, PROPERTY, SLOPE, & UTILITY EASEMENT LINE (PROPOSED AND EXISTING)

E 3.81 EL 0.00

O NOAA

⊙ PP

PROPERTY PIN

⊙ wc

Phone: 970–683–6236 FAX: 970–683–6227 DCH

TEMPORARY

EASEMENT POINT

NOAA MARKER AND SECTION CORNERS

BENCH MARK

 $\langle 1 \rangle$

◊

QUARTER, SIXTEENTH,

(TOPO POINT)

O USGS

⊡

ROW

RIGHT OF WAY

MARKER

N 10.38

E 3.81 EL 0.00

HIGH ACCURACY REFERENCE

NETWORK CONTROL MONUMENT

USGS MARKER

Begin Construction Project

(Sleepy Bear Connector Alian.)

(Sleepy Bear Connector Align.)

features are shown as screened weight (gray scale). Proposed or

new features are shown as full weight without screening, except as

Station: 200++22.44

Begin ROW Project

Station: 201+17.27

= Station 129+40.3

noted with the word (proposed).

Project F-253(7)

MP 129.30

RIGHT OF WAY

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
2/22/24	rev. shts. 1.01, 2.01, 3.01, 4.01, 5.01,	REB	mm/dd/yy	XXXXXXXX	XXX
	5.03, 5.04, 7.01-7.08, 8.01, 8.02				

Glenwood Springs, CO 81601 970.945.1004 www.sgm-inc.c

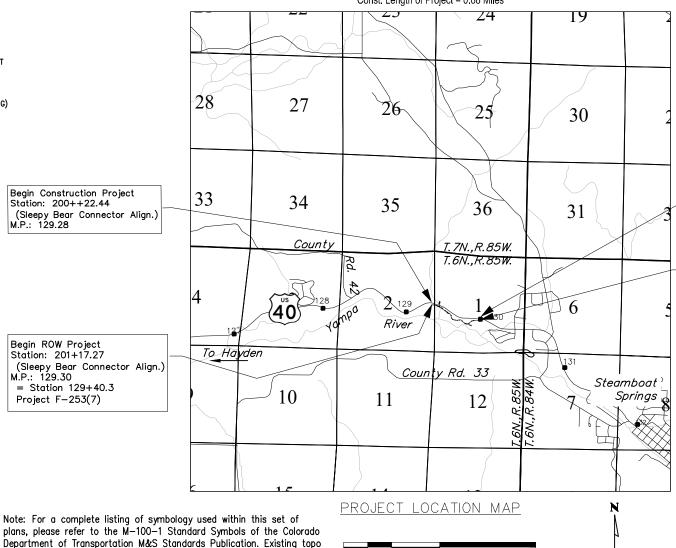
Right of Way Plans Title Sheet Project Number: MTF M251-032 Project Location: US-40 West Trail Connection

CITY OF STEAMBOAT SPRINGS

ROUTT COUNTY STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED FEDERAL AID PROJECT NO. MTF M251-032 **US-40 WEST TRAIL CONNECTION** CONSTRUCTION PROJECT CODE NO. 23869

> R.O.W. Length of Project = 0.70 Miles Const. Length of Project = 0.68 Miles



Lineal Units = U.S. Survey Feet

Scale: 1"=5,280'

Statement OKADO L/CAMIN ORADO LICANO Bosis A Property of the Proper

End Construction Project

(Sidewalk Connector Align

(Sidewalk Connector Align.)

Station: 307+84.11

M.P.: 129.98

End ROW Project Station: 307+94.32

=Station 103+21.4 Project F-253(7)

M.P.: 129.98

SURVEYOR STATEMENT (ROW PLAN)

I, Robert E. Brandeberry, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado Department of Transportation that based upon my knowledge, information and belief, the 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.

Basis of Bearings: Bearings used in the calculations of coordinates Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of S85'31'36"E from a found Colorado Department of Transportation milepost monument MP 129.0—RESET, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.0—RESET, to a found State Highway Department ROW Marker, a 3.25" brass cap on a concrete post stamped F.A.P. No. 253—7 STA. 103+10, as shown in Colorado State Highway Department Combined Federal Aid Projects F—80(3) F—253(7) Right of Way Plans, at Station 103+10 Right. The survey data was obtained from a Global Positioning System (GPS) survey based on the Mesa County Virtual Reference Network (MCVRN) the Mesa County Virtual Reference Network (MCVRN).

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

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

COLORADO DEPARTMENT OF TRANSPORTATION FEDERAL-AID HIGHWAY PROJECT							
ROW PLANS AUTHORIZED:	DATE						
CDOT Region ROW Manager							

SHEET NO.	INDEX OF SHEETS
1.01	(1) Title Sheet
2.01	(1) Tabulation of Properties
3.01 - 3.03	(3) Project Control Diagram
4.01 - 4.06	(6) Land Survey Control Diagram
5.01-5.04	(4) Monumentation Sheets
6.01	(NA) Tabulation of Road Approach Sheets
7.01-7.08	(8) Plan Sheets
8.01-8.03	(3) Ownership Map
I	(26) Total Sheets

Scales of Original 11"x17" Drawings Plan Sheets 1"=100' 1"=60' Ownership Maps 1"=1000' 1"=200' 1"=60' Colorado Department of Transportation 222 South 6th Street

Region 3

SECTION CORNER

Room 317 Grand Junction, CO 81501 Phone: 970-683-6236 FAX: 970-683-6227

DCH

RIGHT OF WAY

	Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	
m/dd/yy	XXXXXXX	XXX	mm/dd/yy	XXXXXXX	XXX	~
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118 West Sixth Street, Suite 200 Glenwood Springs, CO 81601 970 945,1004 www.sam-inc.

Right of Way Plans Title Sheet Project Number: MTF M251-032 Project Location: US-40 West Trail Connection

CITY OF STEAMBOAT SPRINGS

ROUTT COUNTY STATE OF COLORADO

RIGHT OF WAY PLANS OF PROPOSED FEDERAL AID PROJECT NO. MTF M251-032 **US-40 WEST TRAIL CONNECTION** CONSTRUCTION PROJECT CODE NO. 23869

R.O.W. Length of Project = 2.23 Miles

Const. Length of Project = 2.23 Miles 28 27 30 33 34 35 36 31 <u>T. 7</u>N.,R.85W. T.6N.,R.85W River To Hayden (Soft Surface Trail Align.) Rd. 33 Steamboat Springs 10 11 12 PROJECT LOCATION MAP

ANTON LICENTIA ORADO LICANIA Prairie

End Construction Project

(Sidewalk Connector Align.

(Sidewalk Connector Align

Station: 307+84.11

M.P.: 129.98

M.P.: 129.98

End ROW Project Station: 307+94.32

=Station 103+21.4

Project F-253(7)

SURVEYOR STATEMENT (ROW PLAN)

l, Robert E. Brandeberry, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado Department of isportation that based upon my knowledge, information and belief, the 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 i not a quaranty or warranty, either expressed or implied.

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of S85'31'36"E from a found Colorado Department of Transportation milepost monument MP 129.0—RESET, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.0—RESET, to a found State Highway Department ROW Marker, a 3.25" brass cap on a concrete post stamped F.A.P. No. 253—7 STA. 103+10, as shown in Colorado State Highway Department Combined Federal Aid Projects F—80(3) F—253(7) Right of Way Plans, at Station 103+10 Right. The survey data was obtained from a Global Positioning System (GPS) survey based on the Mesa County Virtual Reference Network (MCVRN).

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

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

COLORADO DEPARTMENT OF TRANSPORTATION FEDERAL-AID HIGHWAY PROJECT 12/09/22 ROW PLANS AUTHORIZED DATE Stephen Harelson CDOT CHIEF ENGINEER

SHEET NO.	INDEX OF SHEETS
1.01	(1) Title Sheet
2.01	(1) Tabulation of Properties
3.01-3.03	(3) Project Control Diagram
4.01-4.06	(6) Land Survey Control Diagram
5.01-5.04	(4) Monumentation Sheets
6.01	(NA) Tabulation of Road Approach Sheets
7.01-7.08	(8) Plan Sheets
8.01-8.03	(3) Ownership Map
	(26) Total Sheets
Coala	o of Original 11"v17" Drawings

Scales of Original 11"x17" Drawings Plan Sheets 1"=100' 1"=60' Ownership Maps 1"=1000' 1"=200' 1"=60'

1 Λ

1/4 AND 1/16

SECTION CORNERS O PP O NOAA QUARTER, SIXTEENTH, BLM MARKER PROPERTY PIN AND SECTION CORNERS (TOPO POINT)

TEMPORARY

EASEMENT POINT

USGS O FED USGS MARKER WITNESS CORNER BENCH MARK FEDERAL MONUMENT

SET EASEMENT

SECONDARY CONTROL RIGHT OF WAY LOCAL OR PLSS MONUMENT MARKER [©]N 10.13 E 3.81 EL 0.00 EL 0.00

EL 0.00 HIGH ACCURACY REFERENCE DENSIFICATION PROJECT CONTROL CONTROL MONUMENT

PERMANENT, PROPERTY, SLOPE, & UTILITY EASEMENT LINE (PROPOSED AND EXISTING) TEMPORARY EASEMENT LINE (PROPOSED AND EXISTING) PROPERTY BOUNDARY LINE (PROPOSED AND EXISTING)

ACCESS CONTROL LINE (PROPOSED AND EXISTING) BARRIER ACCESS CONTROL LINE (PROPOSED AND EXISTING)

RIGHT OF WAY LINE (PROPOSED AND EXISTING) VIRGIN RIGHT OF WAY LINE (PROPOSED AND EXISTING) CITY LIMIT LINE COUNTY LINE QUARTER SECTION LINE SECTION LINE

SURVEY/ROW

TOE OF FILL (PROPOSED AND EXISTING)

SIXTEENTH SECTION LINE

STATE LINE

TOWNSHIP LINE

TOP OF CUT (PROPOSED AND EXISTING)

TERRAIN

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

Begin Construction Project

(Soft Surface Trail Align.

Begin ROW Project

Station: 100+94.33

= Station 187+36.0

Project F 005-2(2)

Station: 100+05.11

Lineal Units = U.S. Survey Feet

Scale: 1"=5,280

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222 South 6th Street Room 317 Grand Junction, CO 81501 Phone: 970–683–6236 FAX: 970–683–6227

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Steamboat Springs -*

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
2/22/24	delete SE-3, revise PE-1 to PE-1rev	REB	mm/dd/yy	XXXXXXX	XXX

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118 West Sixth Street, Suite 200 Glenwood Springs, CO 81601	Pro
970.945.1004 www.sgm-inc.com	

Right of Way Plans
Tabulation of Properties
Project Number: MTF M251-032
Project Location: US-40 West Trail Connection

Project Code:	Last Mod. Date	Subset	Sheet No.	
23869	2/22/2024	2.01 to 2.01	2.01	

			Sheet 1	- Tabu	lation	of Pro	opertie	es							
R.O.W. TABULATION OF PROPERTIES IN ROUTT COUNTY - US-40 WEST TRAIL CONNECTION															
	Ownership Name and Mailing				Area In	Square Feet	(Acres)		No. And/Or	Title	Duration	Purpose Of Parcel			
Parcel No.	Address	Site Address	Location	Area Of	Existing	Net Area	Remainder	Remainder	Reception No.	Commitment No.		•			
				Parcel	ROW		Left	Right							
			T. 6 N., R. 85 W., 6th P.M.												
DE 4			SW1/4NW1/4, NW1/4SW1/4, Section 1	8,372		8,372						For construction and maintenance of a pedestrian trail.			
PE-1rev	Yampa Valley Housing Authority		(Lots 1,2,3, Five Forty Subdivision)	(0.192)		(0.192)						ror construction and maintenance of a pedestrian trail.			
	PO Box 774542	28750 US Highway 40	SW1/4NW1/4, NW1/4SW1/4, Section 1	3,753		3,753				ABS30027127-3					
PE-1A	Steamboat Springs, CO 80477	Steamboat Springs, CO 80477	(Lots 1,2,3, Five Forty Subdivision)	(0.086)		(0.086)						For construction and maintenance of storm sewer.			
TE-1			SW1/4NW1/4, NW1/4SW1/4, Section 1	11,538		11,538					24 N	24 Months	For construction of a pedestrian trail, walls, and storm sev		
			(Lots 1, 2, Five Forty Subdivision)	(0.265)		(0.265)						4	_	_	
TE-1A			SW1/4NW1/4, NW1/4SW1/4, Section 1 (Lots 2, 3, Five Forty Subdivision)	1,720 (0.039)		1,720 (0.039)					24 Months	For construction of a pedestrian trail and storm sewer.			
			(Lette 2, e, i lie i eity casalmolelly	(0.000)		(0.000)									
	KTH Enterprises, LLC	070511	NN4446N444 6 41 4	400		400		200 240							
RW-2	PO Box 976	3725 Lincoln Ave. Steamboat Springs, CO 80487	NW1/4SW1/4, Section 1 (Lot 1, Sleepy Bear Subdivision)	126 (0.003)		126 (0.003)		289,649± (6.649±)		ABS30029158		CDOT ROW parcel for construction and maintenance of a pedestrian trail and utilities.			
	Carbondale, CO 81623	ctourneout opningo, co co ioi	(230), 2300 2 30 3 10 10 10 10	(5.555)		(5.555)		(5.5.5 <u>1</u>)							
RW-3			NW1/4SW1/4, Section 1	5,199		5,199		803,584±				CDOT ROW parcel for construction and maintenance of a			
	Recreational Adventures CO	3603 Lincoln Ave.	(Lot 1, Yampa Camp Subdivision)	(0.119)		(0.119)		(18.448 <u>+</u>)		_		pedestrian trail and utilities.			
TE-3	PO Box 295	Steamboat Springs, CO 80487	NW1/4SW1/4, Section 1 (Lot 1, Yampa Camp Subdivision)	1,565 (0.036)		1,565 (0.036)				ABS30027129-3	24 Months	For construction of a pedestrian trail and fence, and installation of an electric meter.			
05.0	Hill City, SD 57745		NW1/4SW1/4, Section 1	965		965									
SE-3	Del-		(Lot 1, Yampa Camp Subdivision)	(0.022)		(0.022)						For construction of a pedestrian trail.			
PE-4	Williams Family Partnership LLLP		NE1/4SW1/4, Section 1	6,149		6,149						For construction and maintenance of a pedestrian trail an			
	PO Box 774286 Steamboat Springs, CO 80477	2101 Snow Bowl Plaza Steamboat Springs, CO 80487	(Lot 1, A & F Subdivision)	(0.141)		(0.141)				ABS30027130-3		utilities.			
TE-4		Gleaniboat Spinigs, CO 60467	NE1/4SW1/4, Section 1 (Lot 1, A & F Subdivision)	130 (0.003)		130 (0.003)					24 Months	For installation of utilities.			
			(Lot 1, 7 to 1 Capativisisi)	(0.000)		(0.000)									
	Snow Bowl Re Partners LLC		NE1/4SW1/4, Section 1												
PE-5	10555 E. Dartmouth Ave. Suite 360	2090 Snow Bowl Plaza	(Parcel 5, Map or Plat and Boundary	1352		1352				ABS30027122-3		For construction and maintenance of a pedestrian trail and utilities.			
123	Aurora, CO 80014	Steamboat Springs, CO 80487	Agreement)	(0.031)		(0.031)						dunines.			



222 South 6th Street Room 317 Grand Junction, CO 81501 Phone: 970-683-6236 FAX: 970-683-6227

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	Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	1
2/22/24	revised beginning of project	REB	mm/dd/yy	XXXXXXX	XXX]
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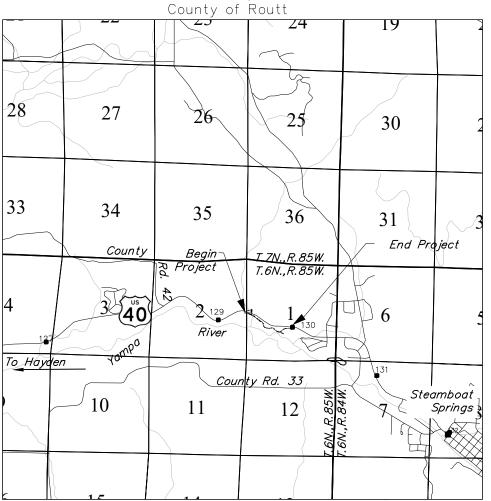
_	Project Control Diagram										
Title Sheet											
	Project Nu	mber: MTF M	251-032								
	Project Loc	cation: US-4	40 West Trail Conne	ection							
m											
	Project Code:	Last Mod. Date	Subset	Sheet No.							
	23869	2/22/2024	3.01 to 3.03	3.01							

CITY OF STEAMBOAT SPRINGS

ROUTT COUNTY STATE OF COLORADO

PROJECT CONTROL DIAGRAM

US-40 MP 129.3 to 130.0 Sections 1 and 2 Township 6 North, Range 85 West of the 6th Principal Meridian



PROJECT LOCATION MAP

Lineal Units = U.S. Survey Feet Scale: 1"=5,280'

3.01 3.02 3.03

SHEET NO.

(1) Title Sheet

INDEX OF SHFFTS

(1) Coordinate Tables (1) Plan Sheet

(3) Total Sheets

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of S85'31'36"E from a found Colorado Department of Transportation milepost monument MP 129.0—RESET, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.0—RESET, to a found State Highway Department ROW Marker, a 3.25" brass cap on a concrete post stamped F.A.P. No. 253-7 STA. 103+10, as shown in Colorado State Highway Department Combined Federal Aid Projects F-80(3) F-253(7) Right of Way Plans, at Station 103+10 Right. The survey data was obtained from a Global Positioning System (GPS) survey based on the Mesa County Virtual Reference Network (MCVRN).

Basis of Elevations: Project elevations are based on a found Colorado Department of Transportation milepost monument MP 129.3, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.3, with an NAVD 88 elevation of 6633.13ft. The elevation of MP 129.3 is geoid derived (using geoid 18) based on static observations from the Mesa County Virtual

COORDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD '83(2011) coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.00034839526 based on the seed point MP 129.3. The CHARN is based on the NAD '83(2011) datum.

Project Coordinates Northing US Survey Feet = State Plane Coordinate Northing (sft) - Seed Point Northing (sft) * Combined Scale Factor (1.00034839526) + Seed Point Northing (sft). 1429807.110 - 1430354.880 = -547.77 * 1.00034839523 = -547.961 + 14303354.880 = 1429806.919.

Project Coordinates Easting US Survey Feet = State Plane Coordinate Easting (sft) - Seed Point Easting (sft) * Combined Scale Factor (1.00034839526) + Seed Point Easting (sft). 2615009.311 - 2616170.657 = -1161.346 * 1.00034839523 = -1161.751 + 2616170.657 = 2615008.906.

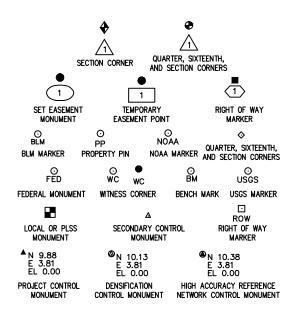
NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown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

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SURVEYOR STATEMENT (PROJECT CONTROL DIAGRAM) I, Robert E. Brandeberry, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado
Department of Transportation that 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 Deportment of Transportation publications. This statement is not a guaranty or warranty, either expressed

PLS No. 38388



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. Existing features are shown as screened weight (gray scale). Proposed or new features are shown as full weight without screening.



Typical Control Monument Cap Not to Scale

MP - Control Point Monuments set by CDOT. They are CDOT Type 1 monuments, a 3.25," dia. aluminum control monument cap (as shown) on a 3'/4" dia. smooth aluminum rod, unless otherwise noted.

General Notes:

- 1. This Project Control Diagram is not a boundary survey of the adjoining property and is prepared for the City of Steamboat Springs and Colorado Department of Transportation purposes only.
- 2. This plan set is subject to change and may not be the most current set. It is the user's responsibility to verify with the City of Steamboat Springs and CDOT that this set is the most current. The information contained on the attached drawing is not valid unless this copy begrs an original signature of the Professional Land Surveyor hereon named.
- 3. 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.



222 South 6th Street Room 317 Grand Junction, CO 81501 Phone: 970–683–6236 FAX: 970–683–6227

DCH

Steamboat Springs -*

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
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	Project Control Diagram										
Coordinate Table											
	Project Nur	mber: MTF	M251-032								
	Project Location: US-40 West Trail Connection										
m	Project Code:	Last Mod. Date	Subset	Sheet No.							
	23869	11/8/22	3.01 to 3.03	3.02							

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A [GEODETIC COORDINATE TABLE								
$^{\setminus}$ \Box	Dadat Va	Geodetic Coordinate	s NAD-83(2011) (CHARN)	Elip Height	Ortho Height	Wi 11-	Grid Scale	NAD 83 (2011) Zone 0501	Paraulakian
(X)	Point No.	Latitude (N)	Longitude(W)	(sft)	(NAVD88) (sft)	Mapping Angle	Factor	SP Northing(sft)	SP Easting(sft)	Description
	1290	40°30'17.89630"	106°53'04.27523"	6601.023	6642.58	-0°53'40.51"	0.999651157	1429807.110	2615009.311	FOUND 3.25" ALUMIMUM CAP ON 3/4" ALUMINUM ROD CDOT CONTROL MONUMENT MP 129.0 RESET
	1293	40°30'23.48751"	106°52'49.35271"	6591.633	6633.13	-0°53'30.87"	0.999651726	1430354.880	2616170.657	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOT CONTROL MONUMENT MP 129.3
	1294	40°30'21.09288"	106°52'40.94584"	6592.383	6633.85	-0°53'25.43"	0.999651639	1430102.483	2616816.180	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOH CONTROL MONUMENT MP 129.4
	1295	40°30'17.64033"	106°52'34.37624"	6589.161	6630.61	-0°53'21.19"	0.999651718	1429745.259	2617318.153	FOUND 3.25" BRASS CAP ON CONCRETE POST STATE HIGHWAY DEPT ROW MARKER (NO STATIONING)
	1296	40°30'15.12579"	106°52'27.90237"	6601.238	6642.67	-0°53'17.01"	0.999651087	1429483.073	2617814.219	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOH CONTROL MONUMENT MP 129.6
	1299	40°30'15.45461"	106°52'13.19514"	6601.987	6643.36	-0°53'07.50"	0.999651059	1429498.762	2618950.657	FOUND 3.25" BRASS CAP ON CONCRETE POST STATE HIGHWAY DEPT ROW MARKER FAP NO 253-7 STA 103+10

	PROJECT COORDINATE TABLE								
Point No.	Project Co	ordinates	Elev(sft)	Description					
POLIIC NO.	Northing (sft)	Easting(sft)	(NAVD88)	Description					
1290	1429806.92	2615008.91	6642.58	FOUND 3.25" ALUMIMUM CAP ON 3/4" ALUMINUM ROD CDOT CONTROL MONUMENT MP 129.0 RESET					
1293	1430354.88	2616170.66	6633.13	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOT CONTROL MONUMENT MP 129.3					
1294	1430102.40	2616816.41	6633.85	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOH CONTROL MONUMENT MP 129.4					
1295	1429745.05	2617318.55	6630.61	FOUND 3.25" BRASS CAP ON CONCRETE POST STATE HIGHWAY DEPT ROW MARKER (NO STATIONING)					
1296	1429482.77	2617814.79	6642.67	FOUND 3.25" ALUMINUM CAP ON 3/4" ALUMINUM ROD CDOH CONTROL MONUMENT MP 129.6					
1299	1429498.46	2618951.63	6643.36	FOUND 3.25" BRASS CAP ON CONCRETE POST STATE HIGHWAY DEPT ROW MARKER FAP NO 253-7 STA 103+10					

Loca	l Site Settings
Coordinate System:	US State Plane 1983 (Modified to Ground)
Coordinate Zone:	Colorado North 0501
Coordinate Datum:	NAD 83 (2011)
Geoid:	18
Project Latitiude:	N 40°30'23.48751"
Project Longitude:	W 106°52'49.35271"
Project Height:	6591.633 sft
Ground Scale Factor:	1.00034839526
False Northing Offset:	0.000
False Easting Offset:	0.000
Project Northing (seed):	1430354.880 sft
Project Easting (seed):	2616170.657 sft
Project Elevation (seed):	6633.126 sft



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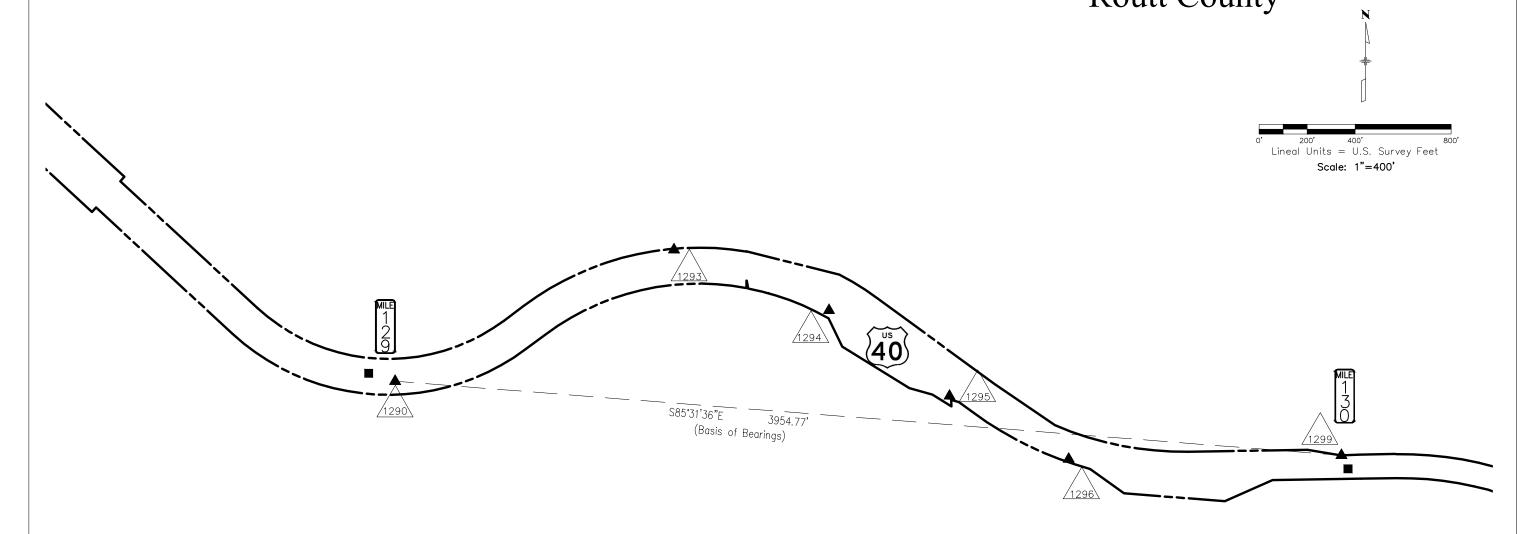
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	Project Control Diagram									
ĺ	Plan Sheet									
	Project Number: MTF M251-032	Project Number: MTF M251-032								
	Project Location: US-40 West Trail Connection									
1	Project Code: Last Mod. Date Subse	et Sheet No.								
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Monument Coordinate Tables

INDEX OF SHEETS

Title Sheet

Total Sheets

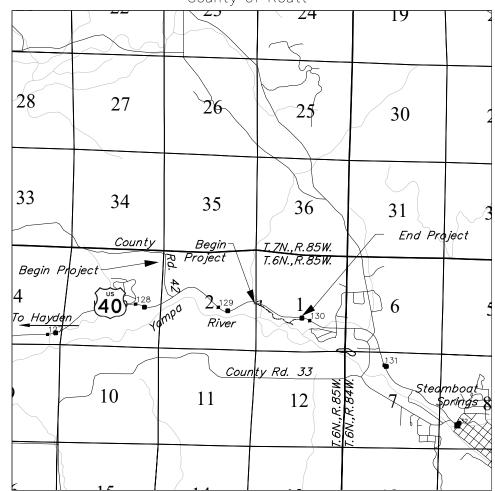
(3) Plan Sheet

CITY OF STEAMBOAT SPRINGS

ROUTT COUNTY STATE OF COLORADO

LAND SURVEY CONTROL DIAGRAM

US-40 MP 129.3 to 130.0 Sections 1 and 2 Township 6 North, Range 85 West of the 6th Principal Meridian County of Routt



PROJECT LOCATION MAP

Lineal Units = U.S. Survey Feet

Scale: 1"=5,280'

Basis of Bearings: Bearings used in the calculations of coordinates are based on a grid bearing of S85°31'36"E from a found Colorado Department of Transportation milepost monument MI 129.0-RESET, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.0-RESET, to a found State Highway Department ROW Marker, a 3.25" brass cap on a concrete post stamped F.A.P. No. 253-7 STA. 103+10, as shown in Colorado State Highway Department Combined Federal Aid Projects F-80(3) F-253(7) Right of Way Plans, at Station 103+10 Right. The survey data was obtained from a Global Positioning System (GPS) survey

Basis of Elevations: Project elevations are based on a found Colorado Department of Transportation milepost monument MP 129.3, a 3.25" aluminum cap on a 3/4" aluminum rod stamped State Hwy Mile Post 129.3, with an NAVD 88 elevation of 6633.13ft. The elevation of MP 129.3 is geoid derived (using geoid 18) based on static observations from the Mesa County Virtual Reference Network.

COORDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD '83(2011) coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.00034839526 based on the seed point MP 129.3. The CHARN is based on the NAD '83(2011) datum.

Project Coordinates Northing US Survey Feet = State Plane Coordinate Northing (sft) - Seed Point Northing (sft) * Combined Scale Factor (1.00034839526) + Seed Point Northing (sft). 1429807.110 - 1430354.880 = -547.77 * 1.00034839523 = -547.961 + 14303354.880 = 1429806.919.

based on the Mesa County Virtual Reference Network (MCVRN).

Project Coordinates Easting US Survey Feet = State Plane Coordinate Easting (sft) - Seed Point Easting (sft) * Combined Scale Factor (1.00034839526) + Seed Point Easting (sft). 2615009.311 - 2616170.657 = -1161.346 * 1.00034839523 = -1161.751 + 2616170.657 = 2615008.906.

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.

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. Existing features are shown as screened weight (gray scale). Proposed or new features are shown as full weight without screening.

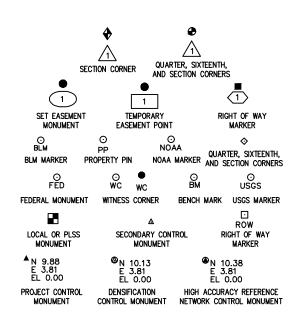
SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Robert E. Brandeberry, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado Department of Transportation that 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 Deportment of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

PLS No. 38388

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General Notes:

- 1. This Land Survey Control Diagram is not a boundary survey of the adjoining property and is prepared for the City of Steamboat Springs and 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 land survey control diagram.
- 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 the City of Steamboat Springs and CDOT that this set is the most current. The information contained on the attached drawing is not valid unless this copy bears an original signature of the Professional Land Surveyor hereon named.
- 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.



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	FOUND ALIQUOT MONUMENT COORDINATE TABLE						
Point No.	Northing (ft)	Easting(ft)	Description				
20099	1430397.06	2616472.55	2.5" GLO BRASS CAP ON 1" IRON POST 1/4 S1 S2 1913				
22618	1430442.90	2613875.22	2.0" ALUMINUM CAP ON 5/8" REBAR LS 16394 C 1\4 S2				
93016	1431782.09	2615186.89	2" ALUMINUM CAP ON 3/4" REBAR SE LOT 5 S2 2008 EMERALD MTN SURV RLS 16394				
93018	1431762.91	2613906.90	2" ALUMINUM CAP ON 3/4" REBAR NE LOT 9 S2 2002 D&D INC LS 13221				
93021	1429026.35	2616473.44	2" ALUMINUM CAP ON 3/4" REBAR AC S 1/16 S1 S2 2007 EMERALD MTN SURV RLS 16394				
93846	1430353.46	2617773.36	2" ALUMINUM CAP ON 3/4" REBAR W 1/16 S1 2002 RLS 16394				
93852	1430420.21	2615174.23	2" ALUMINUM CAP ON 3/4" REBAR SE LOT 10 S2 2008 EMERALD MTN SURV RLS 16394				
94321	1433181.32	2616461.30	3.5" GLO BRASS CAP ON 3.0" IRON POST S1 S2 S35 S36 1913				
94334	1430489.26	2611258.51	2.5" GLO BRASS CAP ON 1" IRON POST W 1/4 S2 1913				
94667	1433145.04	2611393.50	3.5" GLO BRASS CAP ON 3.0" IRON POST S2 S3 S34 S35 1913				
94670	1431835.58	2611327.18	2.5" ALUMINUM CAP ON 5/8" REBAR N 1/16 S2 S3 LS 24318 1995				
94686	1433054.24	2613937.36	2.5" GLO BRASS CAP ON 1" IRON POST N 1/4 S2 1913				



]	,	FOUND R.O.W. MONUMENT COORDINATE TABLE									
N	Point No.	Northing (ft)	Easting(ft)	Description							
	1295	1429745.05	2617318.55	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW (NO STATIONING)							
	1299	1429498.46	2618951.63	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW FAP 253-7 STA 103+10							
	20124	1429520.08	2618811.18	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW FAP 235-7 STA 104+00 LEANING SHOT AT BASE							
	22601	1430658.65	2613880.89	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW							
	90009	1429620.57	2617756.84	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW STA 115+00 LEANING SHOT AT BASE							
	93028	1429438.29	2617904.34	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW STA 113+00 BURIED LYING FLAT							
	93031	1429308.74	2618460.33	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW STA 107+50 BURIED LYING FLAT							
	93135	1430207.04	2611319.56	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW							
	93136	1430228.41	2611305.49	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW							
	93137	1430356.08	2611225.89	3.25" BRASS CAP ON CONCRETE POST STATE HWY DEPT ROW							



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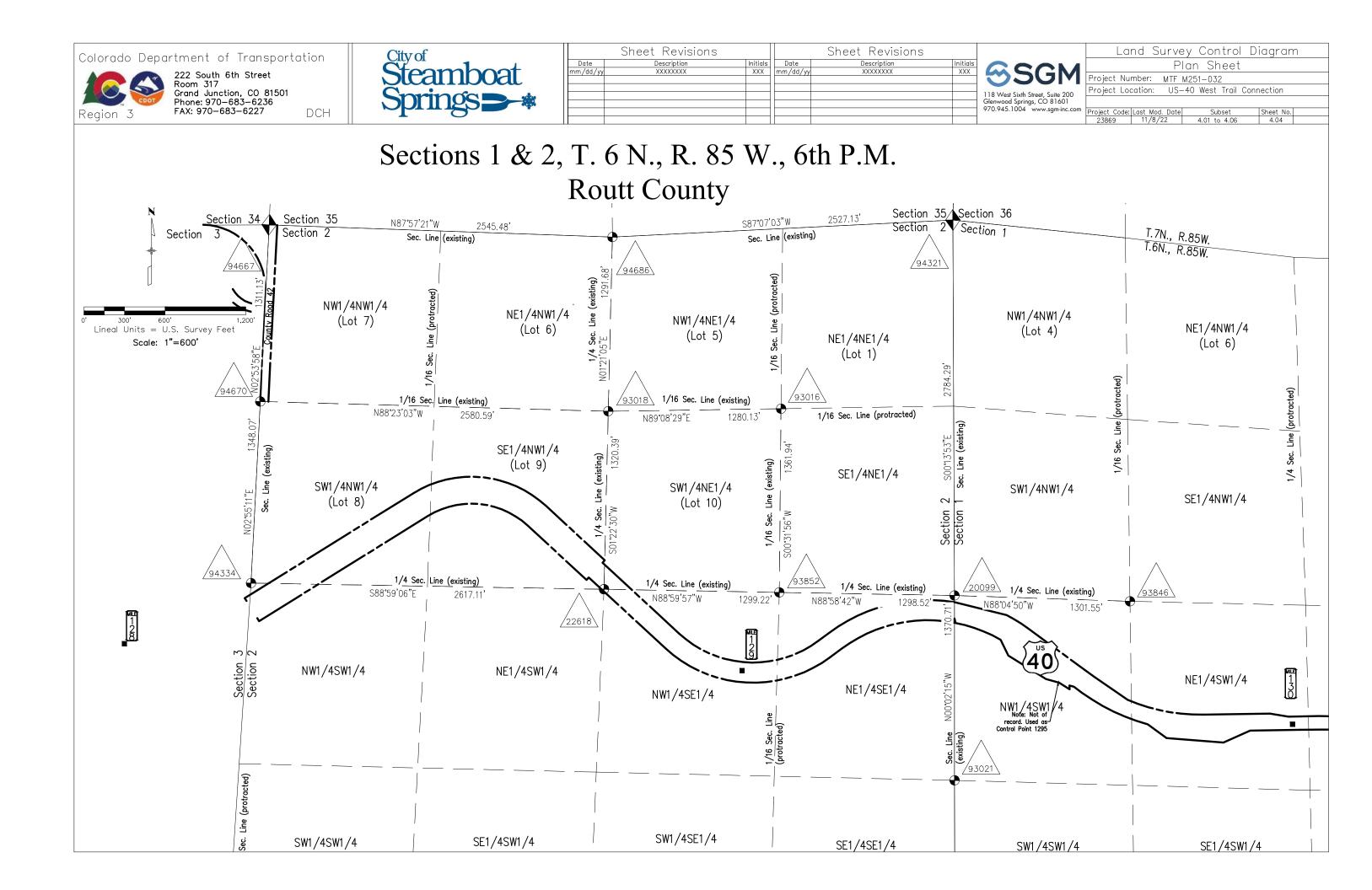
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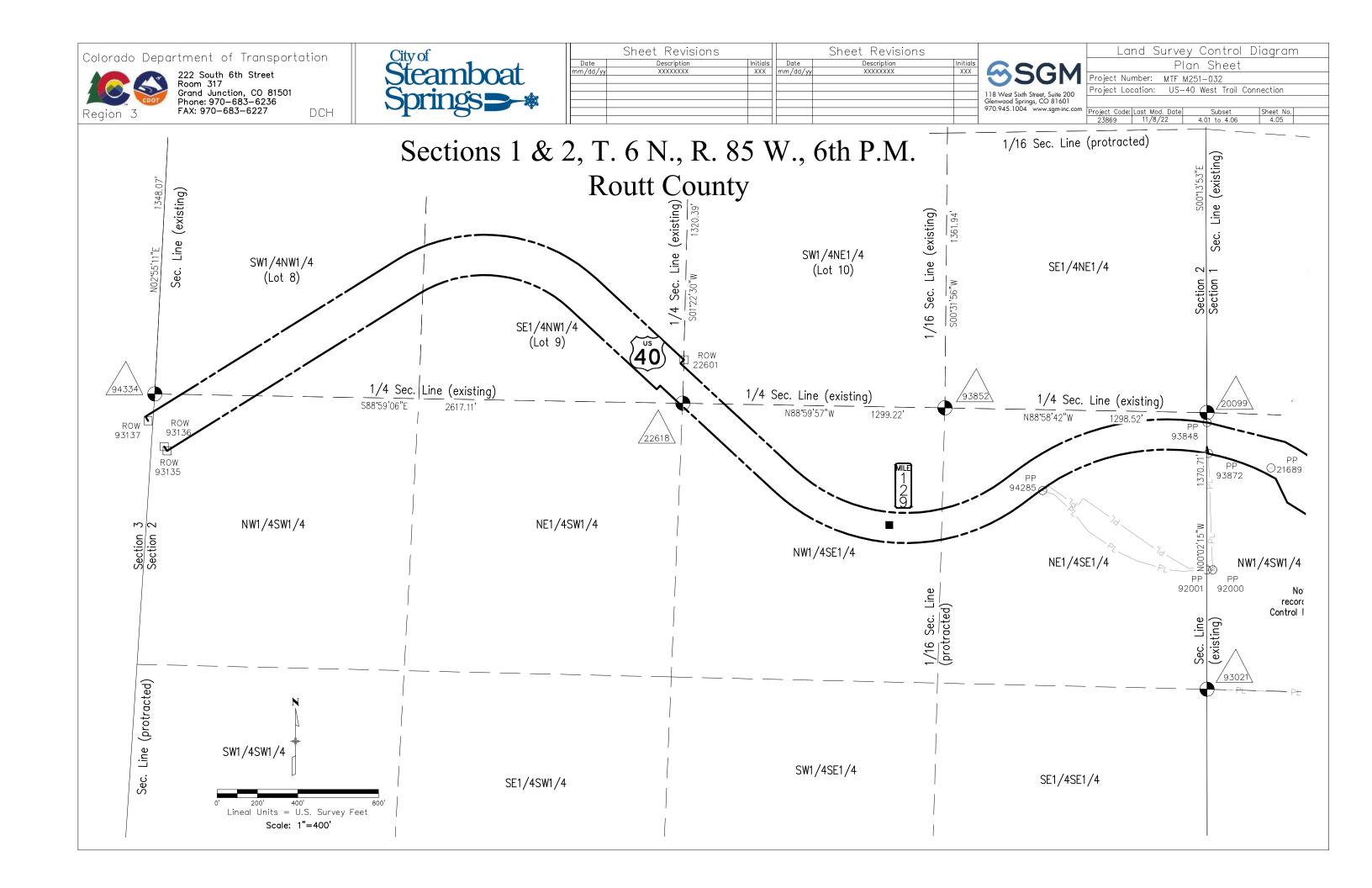
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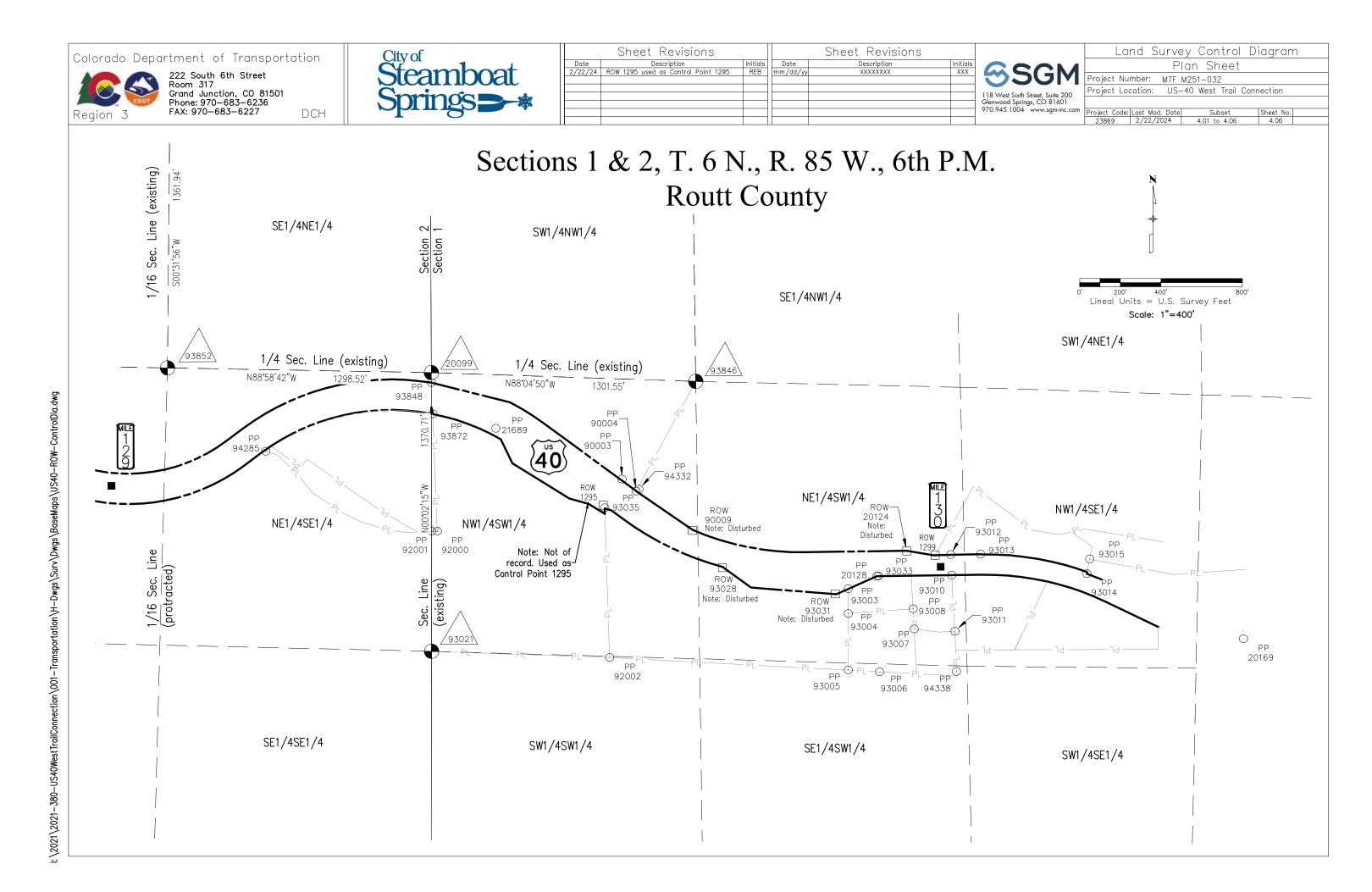
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	FOU	ND BOUNDARY MO	NUMENT COORDINATE TABLE
Point No.	Northing(ft)	Easting(ft)	Description
20128	1429395.71	2618664.50	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16894
20169	1429088.04	2620467.74	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
21689	1430122.49	2616789.70	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
90003	1429873.41	2617410.57	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
90004	1429814.07	2617479.99	1.5" ALUMINUM CAP ON 5/8" REBAR LS 24318
92000	1429617.15	2616501.20	5/8" REBAR
92001	1429616.89	2616473.26	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR D&D INC LS 13221
92002	1428995.61	2617349.48	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
93003	1429333.55	2618523.65	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
93004	1429211.72	2618523.78	1.5" ALUMINUM CAP ON 5/8" REBAR LANDMARK LS 29039 1' WC
93005	1428933.65	2618523.86	1.5" ALUMINUM CAP ON 5/8" REBAR LANDMARK LS 29039
93006	1428925.50	2618678.04	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
93007	1429135.54	2618847.97	1.5" ALUMINUM CAP ON 5/8" REBAR LANDMARK LS 29039
93008	1429235.44	2618842.60	1.5" WASHER & PK NAIL LS 16394
93010	1429400.96	2619032.78	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
93011	1429125.08	2619048.17	1.5" ALUMINUM CAP ON 5/8" REBAR LANDMARK LS 29039
93012	1429502.09	2619027.84	5/8" REBAR BENT
93013	1429503.96	2619174.71	3/4" REBAR
93014	1429408.12	2619697.32	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
93015	1429479.55	2619711.21	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
93033	1429395.75	2618672.69	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
93035	1429731.95	2617325.48	5/8" REBAR
93848	1430347.74	2616472.79	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
93872	1430193.96	2616480.07	1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394
94285	1430009.99	2615657.60	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR D&D ENG LS 13221
94332	1429823.14	2617493.12	1.25" YELLOW PLASTIC CAP ON 5/8" REBAR EMSI RLS 16394
94338	1428927.16	2619056.08	5/8" REBAR









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General Notes:

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

	TABULATION OF EXISTING R.O.W. POINTS							
Point No.	Northing(sft)	Easting(sft)	Parcel Number	Sht. Number	Description			
100	1430347.48	2616472.58	Existing ROW	7.05, 7.06				
101	1430348.15	2616472.58	Existing ROW	7.05, 7.06				
102	1430251.29	2616859.73	Existing ROW	7.06				
103	1430152.61	2617018.39	Existing ROW	7.06				
104	1429795.43	2617506.75	Existing ROW	7.06, 7.07				
105	1429623.82	2617757.24	Existing ROW	7.07				
106	1429513.62	2618314.36	Existing ROW	7.07, 7.08				
107	1429521.29	2618810.61	Existing ROW	7.08				
108	1429498.41	2618948.13	Existing ROW	7.08				
109	1429498.46	2618951.63	Existing ROW	7.08	Found ROW Marker			
110	1430195.37	2616472.68	Existing ROW	7.06	Type 1 CDOT ROW Mon - To Be Set			
111	1430226.28	2616472.66	Existing ROW	7.06				
112	1430226.15	2616473.42	Existing ROW	7.06				
113	1430193.96	2616480.07	Existing ROW	7.06	Found 1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16394			
114	1430193.02	2616480.10	Existing ROW	7.06				
115	1430069.23	2616814.41	Existing ROW	7.06				
116	1429951.01	2616871.40	Existing ROW	7.06, 7.07				
117	1429777.75	2617151.22	Existing ROW	7.06, 7.07				
118	1429750.81	2617247.88	Existing ROW	7.06, 7.07				
119	1429701.76	2617326.43	Existing ROW	7.06, 7.07				
120	1429729.18	2617325.54	Existing ROW	7.06, 7.07				
121	1429720.39	2617357.08	Existing ROW	7.06, 7.07				
122	1429441.74	2617904.68	Existing ROW	7.07				
123	1429339.79	2618045.17	Existing ROW	7.07				
124	1429307.39	2618465.84	Existing ROW	7.08				
125	1429395.71	2618664.50	Existing ROW	7.08	Found 1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16894			
126	1429400.96	2619032.78	Existing ROW	7.08	Found 1" YELLOW PLASTIC CAP ON 1/2" REBAR EMSI RLS 16894			

QUANTITY OF MONUMENTS TO BE SET

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

COORDINATE DATUM: Project coordinates are modified Colorado State Plane North Zone NAD '83(2011) coordinates. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates is 1.00034839526 based on the seed point MP 129.3. The CHARN is based on the NAD '83(2011) datum.

Project Coordinates Northing US Survey Feet = State Plane Coordinate Northing (sft) - Seed Point Northing (sft) * Combined Scale Factor (1.00034839526) + Seed Point Northing (sft). 1429807.110 - 1430354.880 = -547.77 * 1.00034839523 = -547.961 + 14303354.880 = 1429806.919.

Project Coordinates Easting US Survey Feet = State Plane Coordinate Easting (sft) - Seed Point Easting (sft) * Combined Scale Factor (1.00034839526) + Seed Point Easting (sft). $2615009.311 - 2616\tilde{1}70.657 = -1161.346 * 1.00034839523 = -1161.751$ + 2616170.657 = 2615008.906.

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 FOR THE CALCULATED POSITIONS OF ROW MONUMENTS

Right of Way Plans

I, Robert E. Brandeberry, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado Department of Transportation that based upon my knowledge, information and belief, the research and evaluation of the survey evidence were performed and the calculated positions of these R.O.W. monuments were prepared under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications.

This statement is not a guaranty or warranty, either expressed or implied.

PLS No.

Date



SURVEYOR STATEMENT FOR SET R.O.W. MONUMENTS

___, a professional land surveyor licensed in the State of Colorado, do hereby state to the City of Steamboat Springs and the Colorado Department of Transportation that based upon my knowledge, information and belief, adequate research and evaluation of survey evidence were performed by______, PLS #___and the Right-of-Way monuments depicted on this Right-of-Way Plan WERE SET under my responsible charge and the field survey was performed in accordance with applicable standards of practice defined by Colorado Department of Transportation publications.

This statement is not a guaranty or warranty, either expressed or implied.

PLS No.

Date



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Right of Way Plans						
Monumentation Sheet						
Project Number: MTF	M251-032					
Project Location: US	-40 West Trail Conr	nection				
Project Code: Last Mod. Dat	e Subset	Sheet No.				
23869 11/8/2022	5.01 to 5.04	5.02				



TABULATION OF TEMPORARY EASEMENT POINTS (TO BE STAKED-NOT MONUMENTED)					
Point No.	Northing (sft)	Easting(sft)	Easement Number	Sht. Number	
400	1430363.43	2616497.20	TE-1	7.05, 7.06	
401	1430420.71	2616701.43	TE-1 & PE-1	7.05, 7.06	
402	1430410.13	2616700.72	TE-1, PE-1 & PE-1A	7.05, 7.06	
403	1430343.26	2616492.13	Existing ROW & TE-1	7.05, 7.06	
404	1430436.16	2616756.58	TE-1A	7.05, 7.06	
405	1430276.96	2616757.12	Existing ROW & TE-1A	7.05, 7.06	
406	1430418.71	2616731.37	TE-1A, PE-1 & PE-1A	7.05, 7.06	
407	1430429.30	2616732.08	TE-1A & PE-1	7.05, 7.06	
408	1430028.15	2616834.21	Existing ROW & TE-3	7.06	
409	1430135.00	2616605.98	TE-3	7.06	
410	1430177.52	2616549.61	Existing ROW & TE-3	7.06	
416	1429352.77	2618669.05	TE-4	7.08	
417	1429365.77	2618668.87	TE-4 & PE-4	7.08	
418	1429365.92	2618678.86	TE-4 & PE-4	7.08	
419	1429352.91	2618679.05	TE-4	7.08	



TABULATION OF R.O.W. MONUMENTS (TO BE SET)						
Point No.	Northing(sft)	Easting(sft)	Parcel Number	Sht. Number	Description	
110	1430195.37	2616472.68	Existing ROW	7.06	Type 1 CDOT ROW Mon - To Be Set	
127	1430174.12	2616562.42	Existing ROW & RW-3	7.06	Type 1 CDOT ROW Mon - To Be Set	
128	1430036.55	2616830.16	Existing ROW & RW-3	7.06	Type 1 CDOT ROW Mon - To Be Set	
129	1430139.50	2616608.32	RW-3	7.06	Type 1 CDOT ROW Mon - To Be Set	



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Steamboat Springs -*

	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
2/22/24	PE-1 revised to PE-1rev	REB	mm/dd/yy	XXXXXXXX	XXX

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Right of Way Plans						
Monu	mentation St	neet				
Project Number: MT	F M251-032					
Project Location: U	S-40 West Trail Co	nnection				
Project Code: Last Mod. Date Subset Sheet No.						
23869 2/22/2024 5.01 to 5.04 5.03						

	0	
(XXX	7

TABULATION OF PERMANENT EASEMENT POINTS (TO BE STAKED-NOT MONUMENTED)						
Point No.	Northing(sft)	Easting(sft) Easement Number		Sht. Number		
200	1430281.97	2616737.11	Existing ROW, PE-1rev & PE-1A	7.05, 7.06		
201	1430299.72	2616666.15	Existing ROW, PE-1rev & TE-1	7.05, 7.06		
202	1430399.54	2616700.00	PE-1rev, PE-1A & TE-1	7.05, 7.06		
203	1430449.48	2616703.38	PE-1rev	7.05, 7.06		
204	1430498.66	2616736.77	PE-1rev	7.05, 7.06		
368	1430408.13	2616730.65	PE-1rev & PE-1A	7.05, 7.06		
369	1430409.81	2616736.67	PE-1rev & PE-1A	7.05, 7.06		
370	1430346.94	2616512.22	PE-1A & TE-1	7.05, 7.06		
371	1430356.57	2616509.52	PE-1A & TE-1	7.05, 7.06		
372	1430422.99	2616746.62	PE-1A & TE-1A	7.05, 7.06		
373	1430279.47	2616747.11	Existing ROW, PE-1A & TE-1A	7.06		
374	1429368.14	2618835.42	PE-4 & PE-5	7.08		
375	1429364.72	2618594.80	Existing ROW & PE-4	7.08		
376	1429398.12	2618833.80	Existing ROW & PE-4	7.08		
377	1429390.72	2618834.20	PE-5 & PE-4	7.08		
378	1429391.06	2618859.70	PE-5	7.08		
379	1429369.98	2618880.72	PE-5	7.08		
380	1429369.92	2618891.44	PE-5	7.08		
381	1429349.92	2618891.33	PE-5	7.08		
382	1429350.03	2618872.37	PE-5	7.08		
383	1429368.41	2618854.04	PE-5	7.08		



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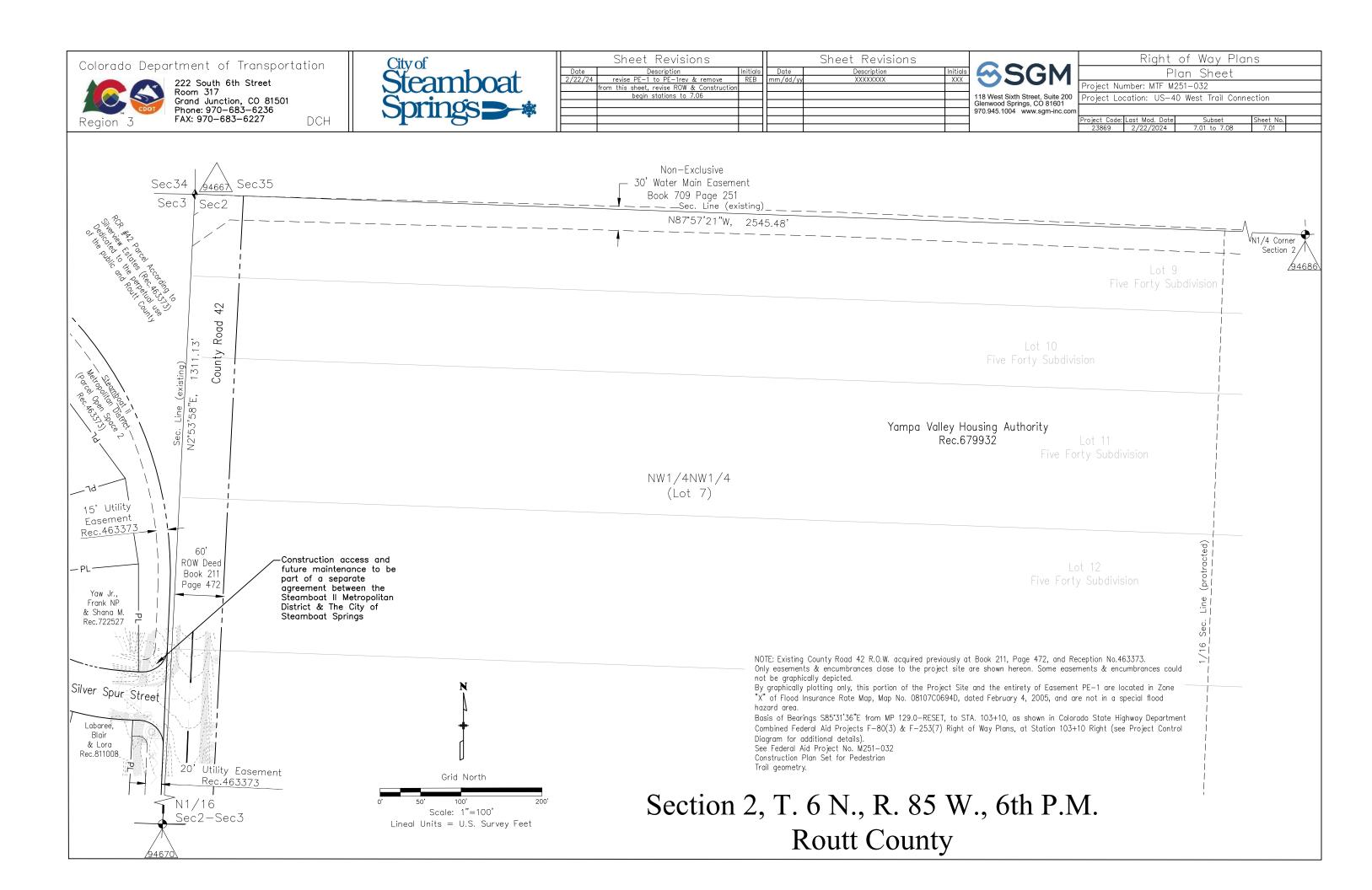


	Sheet Revisions			Sheet Revisions	
Date	Description	Initials	Date	Description	Initials
2/22/24	Delete SE-3 points to be staked,	REB	mm/dd/yy	XXXXXXX	XXX
	PE-1 revised to PE-1rev,				
	this sheet unused				

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Right of Way Plans					
Monumentation Sheet					
Project Nu	mber: 1	MTF N	M251-032		
Project Lo	cation:	US-	40 West Trail Conr	nection	
Project Code:	Last Mod.	Date	Subset	Sheet No.	
23869	2/22/20)24	5.01 to 5.04	5.04	





Colorado Department of Transportation	City of	Sheet Revisions	Sheet Revisions	Right of Way Plans
222 South 6th Street Room 317	Steamboat	Date Description Initials Date 2/22/24 revise PE-1 to PE-1rev & remove REB mm/d from this sheet revise PE-1 to PE-1rev & remove REB mm/d	e Description Initials d/yy XXXXXXXXX XXX	Plan Sheet Project Number: MTF M251-032
Room 317 Grand Junction, CO 81501 Phone: 970–683–6236	Springs	ITOIL (IIIS SHEET	118 West Sixt Glenwood Spi	th Street, Suite 200 Project Location: US-40 West Trail Connection www.sgm-inc.com
Region 3 FAX: 970–683–6236 DCH	Springs -*		970.945.1004	Project Code: Last Mod. Date Subset Sheet No.
NOTE: Only easements & encumbrances close to the project site are shown hereon. Some easements & encumbrances could not be graphically depicted. By graphically plotting only, this portion of the Project Site and the entirety of Easement PE—1rev are located in Zone "X" of Flood Insurance Rate Map, Map No. 08107C0694D, dated February 4, 2005, and are not in a special flood hazard area. Basis of Bearings S85'31'36"E from MP 129.0—RESET, to STA. 103+10, as shown in Colorado State Highway Department Combined Federal Aid Projects F—80(3) & F—253(7) Right of Way Plans, at Station 103+10 Right (see Project Control Diagram for additional details). See Federal Aid Project No. M251—032 Construction Plan Set for Pedestrian Trail geometry.		Sec. Line (ex. N87°57'21"W, N87°57'21"W, Five Formula to the proof of the proof o	1	23869 2/22/2024 7.01 to 7.08 7.02 94686 Sec. Line (existing) N1/4 Corner Section 2 94321 200' Survey Feet
Rec	Housing Authority .679932			1/4 Sec. Line N1*21'05"E, from Sta. 145+07.94 532.27, N1*21'05"E to N1/4 Cor., S2
		NE1/4NW1/4 (Lot 6)	Lot 1 Five Forty S	2
			Section 2, T. 6 N R. 85 W., 6th P. Routt County	M.— SE Corner Lot 6 93018 Lot 5 —

