

Public Meetings Summary Report

May 2017

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Summary and Analysis Report

Public Meetings US 34 Planning and Environmental Linkages Study *City of Loveland* May 2, 2017 *City of Greeley/Evans* May 3, 2017

1. Purpose and Need: The purpose and need as presented at the two public meetings was as follows: the purpose of highway improvements is to preserve US 34 as a vital regional transportation corridor to move people, goods, and information reliably and plan for the future by accommodating changing travel demands and opportunities. The needs include enhanced safety, accommodation for travel demands of forecasted population and economic growth, and increased reliability of east/west regional travel, while balancing local access and mobility.

The purpose of the public meetings was to inform and gather input from the public on the upcoming US 34 PEL study.

2. PEL Study Status: The US 34 PEL Study will incorporate the US 34 corridor from Glade Road, west of Loveland, to Weld County Road 49, in Kersey, in Larimer and Weld Counties. The PEL Study is currently undergoing corridor assessment and is anticipated to be complete by May of 2018.

3. Public Meeting Notification: Members of the public were informed of the public meeting through the project website, social media, and published media. Notifications were also sent to local stakeholders for distribution to the public. (See Appendix A for Notices.)

4. Public Meeting: The Loveland Public Meeting was held on May 2, 2017 at 5:30 pm to 7:00 pm at the City of Loveland Public Works Administration Building, 2nd Floor, 2525 West 1st Street, Loveland, CO 80537. The Greeley/Evans Public Meeting was held on May 3, 2017 at 5:30 pm to 7:00 pm at the City of Evans Riverside Library and Cultural Center, 3700 Golden Street, Evans, CO 80620 and included representatives from the US 34/US 85 interchange project. Both public meetings had CDOT representatives present for the I-25/US 34 interchange project.

5. Attendance: A registration table was set up at the entrance of the venue, with sign in sheets for attendees. The registered attendance for the Loveland public meeting was 24 total with 13 members of the public and several stakeholders representing the City of Loveland and Weld County. The registered attendance for the Greeley/Evans public meeting was 22 total, with 14 members of the public, one elected official, and stakeholders representing Weld County and the City of Greeley and Evans. **(See Appendix D for Sign-in-Sheets.)**

6. Exhibits: Informational boards, including maps and displays were presented at the public meeting, along with a short presentation. **(See Appendix B and C.)** CDOT employees and members of the project team were available to discuss the project with the public.

7. Written Comments Received: Comments received from both public meetings have been combined into the data below. At each meeting a roll plot was presented of the corridor and attendees were invited to write their comments. A total of 92 comments were received on the roll plots. The comment subjects mostly included corridor congestion, bike and pedestrian comments, and technology, such as traffic signals and safety. There were a few comments that varied and included transit, access, drainage, general comments and noise. (See Appendix E for Comment Matrix.) The comments received on the roll plots are summarized in Table 1.

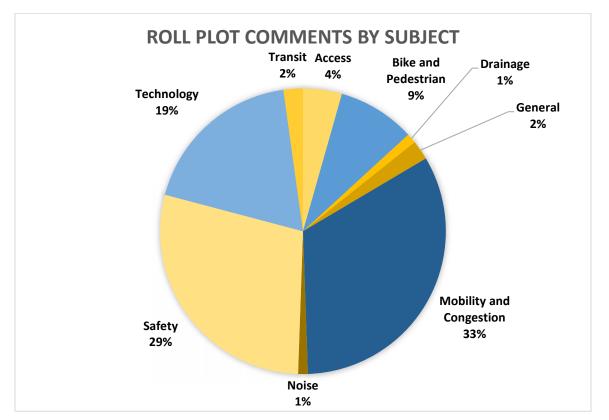
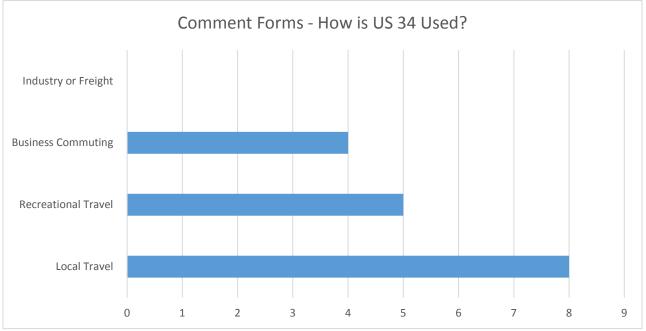


Table 1:

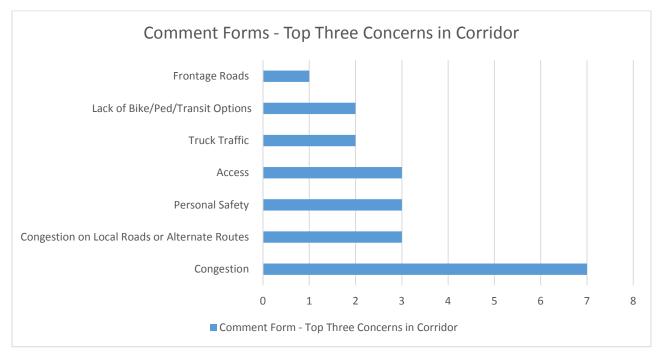
Approximately nine comment forms were received at the public meetings. (See Appendix F for Comment Forms.) The comment forms included a questionnaire and asked the public to specify how they currently use the US 34 corridor. See Table 2.





The comment form questionnaire also asked the attendees what their top three concerns were in the corridor. The available responses included congestion, unreliable or unpredictable travel times, personal safety, truck traffic or mix of vehicle types, lack of bicycle, pedestrian or transit options, frontage roads, congestion on local roads or alternate US 34 routes, access and other. See Table 3 below for the responses.





Appendix A

Public Meeting Notices



COLORADO Department of Transportation

PEL STUDY PUBLIC MEETING **34** S

What: US 34 Planning and Environmental Linkages Study Public Meeting

When: May 3, 2017 at 5:30pm to 7:00pm

Where: City of Evans Riverside Library and Cultural Center, 3700 Golden Street, Evans, CO 80620

What: Learn about and share your thoughts on the US 34 Corridor

Info: For more information please visit: https://www.codot.gov/library/studies/us-34-planning-and-environmentallinkages-pel-study

CDOT is teaming up with the US 34 Coalition to improve safety and mobility for the US 34 corridor between Glade Road, west of Loveland, through Greeley to Weld County Road 49, in Kersey. Learn about and share your thoughts on the US 34 PEL Study and the US 34/US 85 Interchange Study.





US 34 PEL STUDY PUBLIC MEETING

What: US 34 Planning and Environmental Linkages Study Public Meeting

COLORADO

Department of Transportation

When: May 2, 2017 at 5:30pm to 7:00pm

Where: City of Loveland Public Works Administration Building, 2nd Floor, 2525 West 1st Street, Loveland, CO 80537

What: Learn about and share your thoughts on the US 34 Corridor

Info: For more information please visit: https://www.codot.gov/library/studies/us-34-planning-and-environmentallinkages-pel-study

CDOT is teaming up with the US 34 Coalition to improve safety and mobility for the US 34 corridor between Glade Road, west of Loveland to Weld County Road .. in Kersey. Learn about and share your thoughts on the US 34 PEL Study



Appendix B

Exhibit Boards



WELCOME to the **US 34 Planning and Environmental Linkages Study** and US 34/US 85 Interchange Project

PUBLIC MEETING



Please Sign In



CONT US 34 Planning and Environmental Linkages Study WELCOME to the **US 34 Planning and Environmental Linkages Study** PUBLIC MEETING





US 34 PEL Study Goals and Outcomes

- A Planning and Environmental Linkages (or PEL) study typically identifies transportation and environmental concerns before project construction funding is identified and before specific problems are known.
- The goals and expected outcomes of the US 34 PEL study are:
 - Develop a vision for the US 34 corridor
 - Identify transportation solutions (near, mid, and long-term) and priorities
 - Establish costs and pursue funding for projects
 - **Develop implementation strategies**
 - Facilitate project development and construction
- The PEL study will leverage past studies and agreements in the corridor, and will identify projects that can move into design and construction immediately.



Draft Purpose and Need

The purpose of highway improvements is to preserve US 34 as a vital regional transportation corridor to move people, goods, and information reliably and plan for the future by accommodating changing travel demands and opportunities.

Needs:

- Enhance safety
- Accommodate travel demands of forecasted population and economic growth
- Increase reliability of east/west regional travel, while balancing local access and mobility

Goals for transportation solutions:

- Be compatible with the natural and human environment
- Support community land use and aesthetics goals
- Be fiscally responsible and implementable





Related Studies

US 85 PEL Study

This is an ongoing study addressing the safety and operational needs along US 85 in northern Colorado between I-76 and the Town of Nunn. Recommended US 34/US 85 interchange as early action project.

• US 34 Business Environmental Assessment and Widening Project

This project widened US 34 Business in west Greeley to four lanes in 2009.

North I-25 Environmental Impact Statement

In 2011, this study approved the following within the US 34 PEL study area: new tolled express lane and general purpose lanes on I-25 north to SH 14; commuter rail from Thornton to Fort Collins; bus service on I-25 from Fort Collins to Denver and on US 85 from Greeley to Denver; and reconstruction of the I-25/US 34/ Centerra Parkway interchange. The interchange design is underway.

SH 402 Environmental Assessment

In 2008, this study approved widening SH 402 from two to four lanes between US 287 and I-25.

SH 402 Access Control Plan

The City of Loveland and CDOT are currently scoping an Access Control Plan for SH 402 from US 287 to I-25.

US 34 Environmental Assessment

In 2007, this study approved widening US 34 to six lanes between US 287 and LCR 3 in Loveland and Larimer County.

O Street Arterial Corridor Study

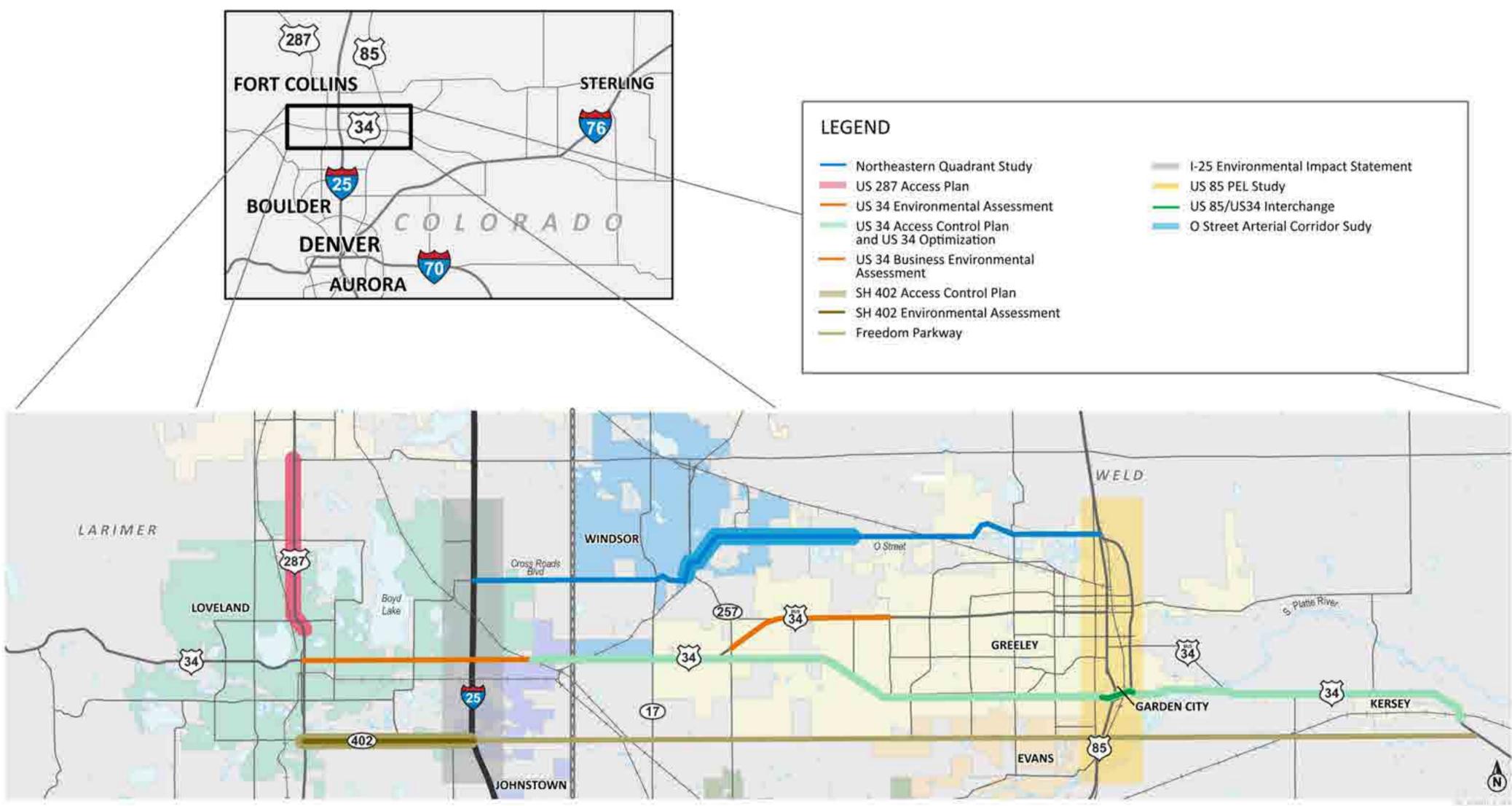
In 2008, Weld County, Greeley, and Windsor completed a study that identified a preferred alignment to connect Crossroads Blvd and O Street between SH 257 and 83rd Avenue.

Freedom Parkway Corridor Planning and Access Control Plan

This is an ongoing planning effort to define a vision, future road connections, and an Access Control Plan for the Freedom Parkway corridor (LCR 18, WCR 54, 37th Street).



Related Studies and Access Control Plans







US 34 Coalition Members

The US 34 Coalition was formed in 2015 with the purpose of creating a collaborative effort to advocate for needed improvement projects along the US 34 Corridor.

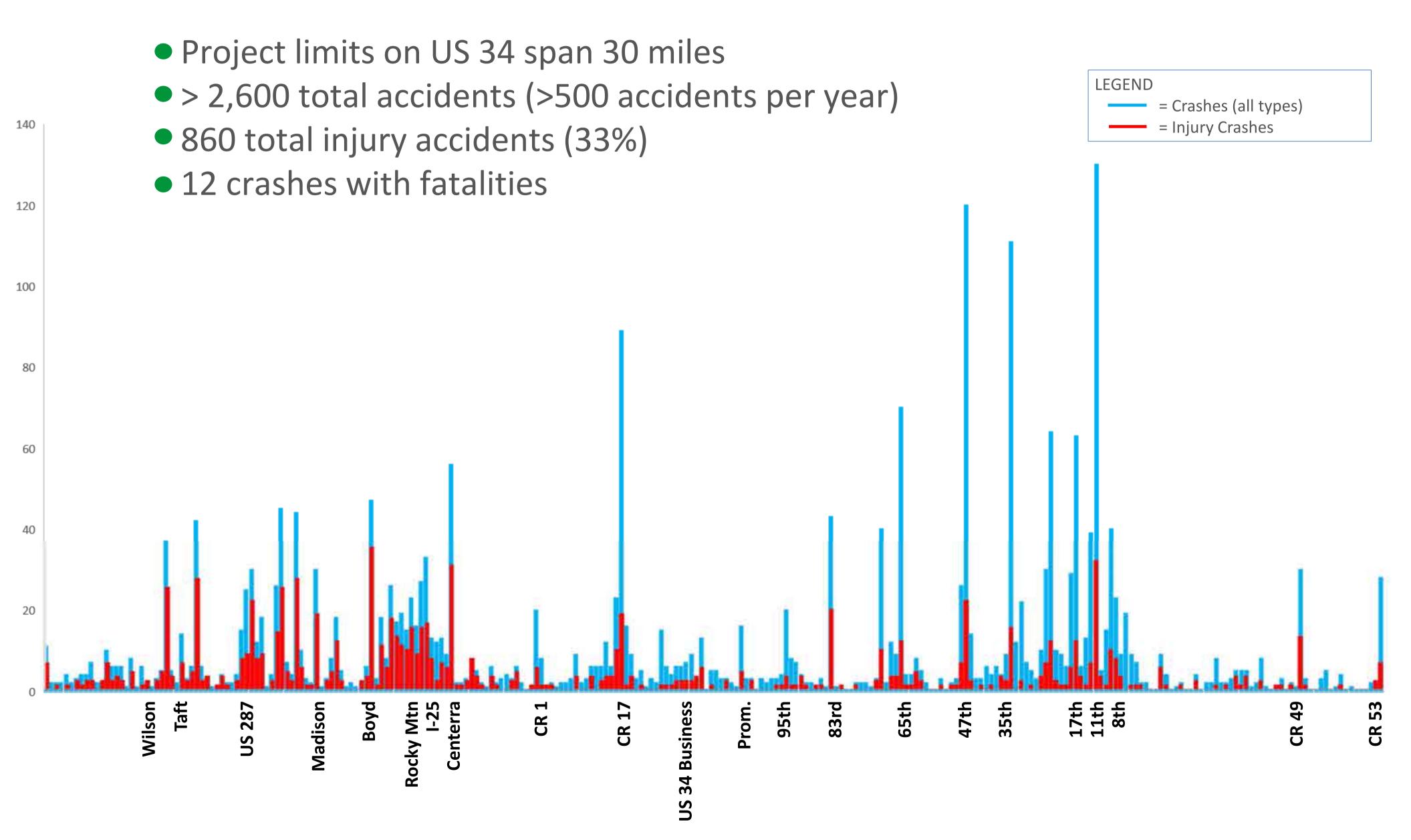


The City of Evans, the City of Greeley, the City of Loveland, Larimer County, Weld County, the Town of Kersey, and the Town of Windsor are signatory members of the Access Control Planning Committee.





Existing Crash Data January 2011 through December 2015

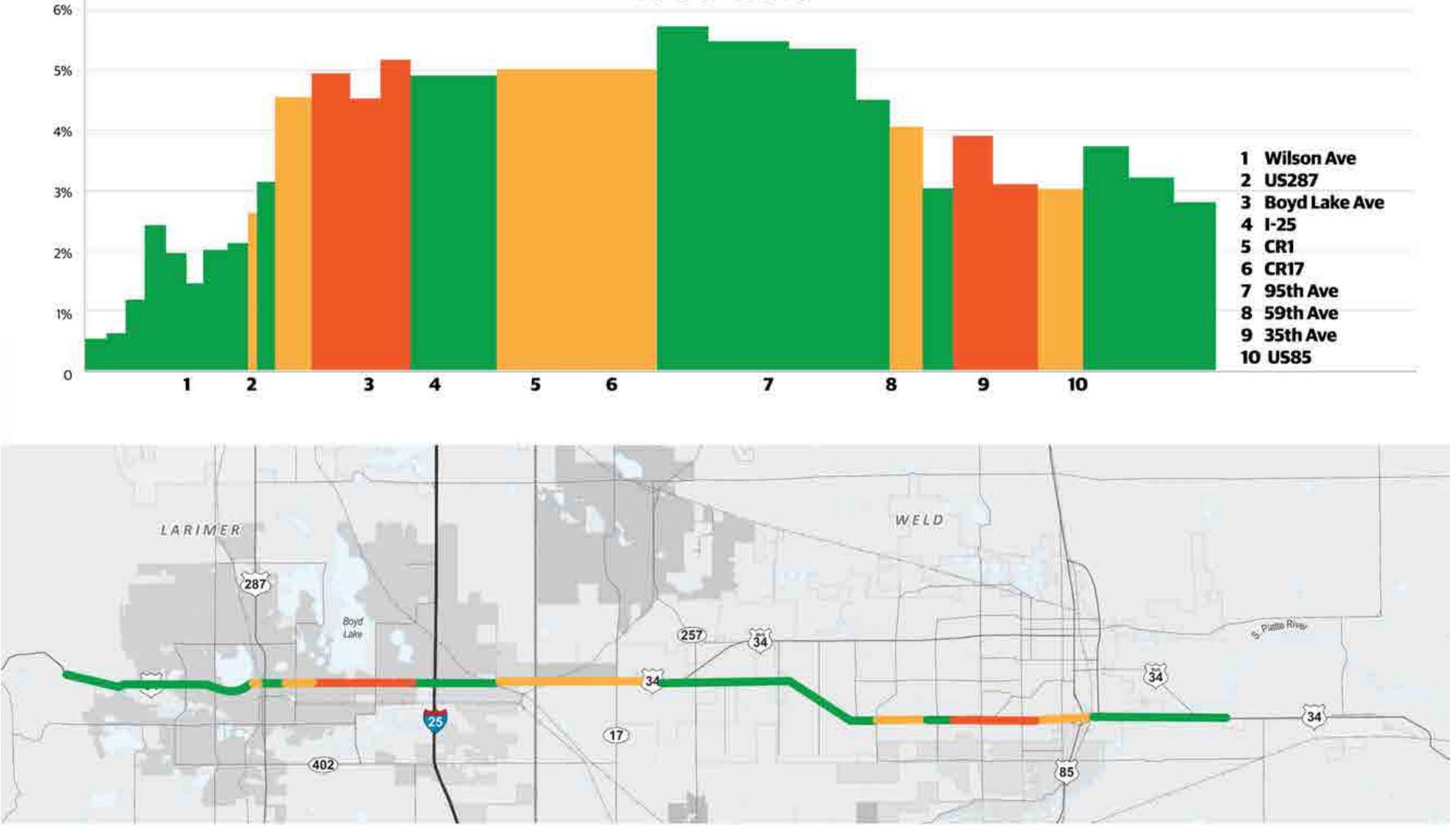




Traffic Volumes

AVERAGE ANNUAL TRAFFIC GROWTH

1988-2015



Reliable Traffic Operations – Few Delays, Travel at Posted Speed.

Traffic Approaching Periods of Congestion and Delays

Based on 2015 CDOT Traffic Estimates

Significant Intersection Delays and Low Average Speeds



Environmental and Social Resources of Focus

During the PEL process CDOT will focus on the following resources:

- Threatened and Endangered Species
- Traffic Noise
- **Recreational Resources and Trails**
- Wetlands and Surface Waters
- Floodplains
- Land Use, including Farmlands and Oil and Gas Operations
- Right-of-Way
- Historic Resources
- Visual/Aesthetics

Please see the adjacent maps for locations of key environmental and social resources.

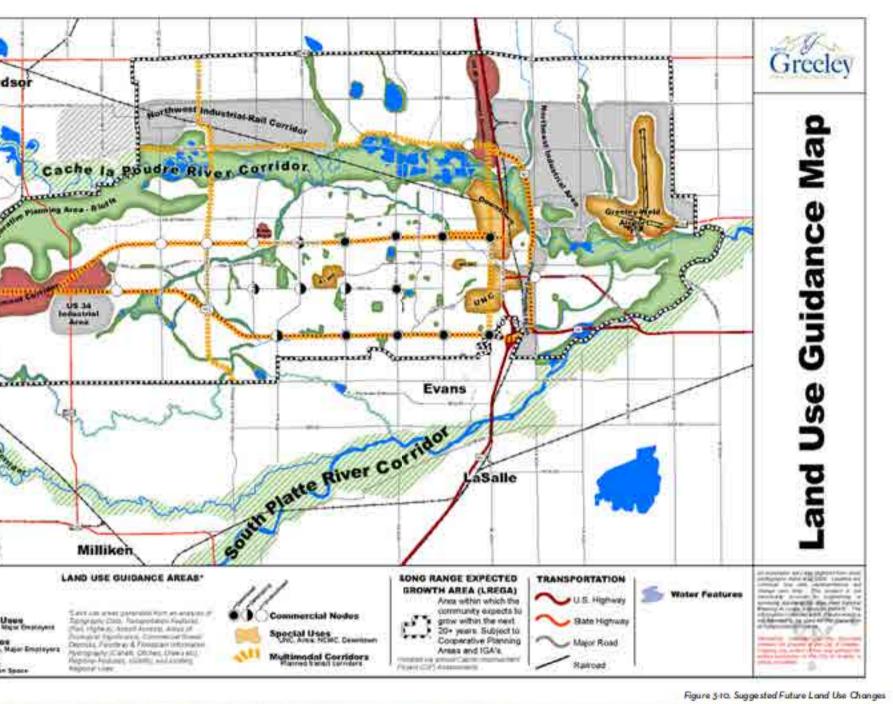


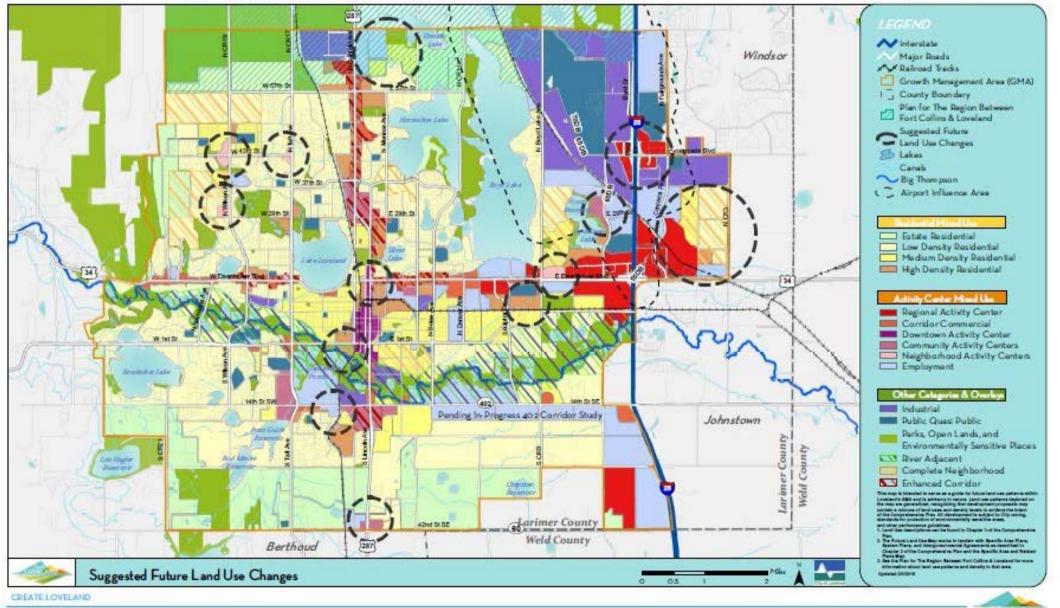


Land Use & Development Trends

Location	Key Issues & Future Land Uses Along US 34	L.
Loveland	SH 287/US 34 gateway redevelopment Commercial redevelopment/ infill at key nodes Primarily multi-use commercial and employment districts planned	2
Kelim	Heavy industrial and residential planned	
Johnstown	Scheels' development – retail, office, hospital, multifamily CR 3/UPRR intersection to accommodate future development 2534 development Primarily commercial and employment planned	
Windsor	Industrial and commercial land uses planned along corridor; residential behind.	Johnst
Greeley	Updating Comprehensive Plan More multifamily with greater desire for urban amenities Desire for mall redevelopment at 17th Employment, open lands, or a hybrid planned in west Greeley	
Evans	US 34/US 85 interchange Connection at 35 th Street would enable economic development Retail, office, commercial, automotive commercial planned; future major commercial designated at WCR 45	
Garden City	US 85 interchange Retail uses	
Kersey	Planned event center at town gateway Better connection to Core Business District Light industrial and commercial planned at gateway; within town, mixed use commercial and residential planned	
Weld County	Uses by Special Review (USRs) for current and planned developments; other areas to receive agriculture designation	
Larimer County	Currently planning land uses	

CREATE LOVELAND CHAPTER 5 | 98







Pedestrian Facilities

Existing and Proposed Pedestrian Facilities



Existing Proposed* Sidewalk Shared-Use Path/Side Path/ Rec. Trails/Off Street Trails Proposed Trail Intersection Improvements

Proposed Intersection Improvements

* Proposed local bicycle facilities from following plans: City of Loveland 2035 Transportation Plan (2012), City of Loveland Bicycle and Pedestrian Plan (2015). The 2035 City of Greeley Comprehensive Plan (2011), the City of Greeley Bicycle Master Plan (2015). and Greeley Parks, Trails and Open Lands Matter Plan (2016)

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*** Proposed regional bicycle facilities from following plans; NERMPO Regional Bicycle Plan (2013), NERMPO Regional Transportation Plan (2015), and NERMPO 2040 Non-motorized Plan (2017).

111111 7: Front Range Trail (West) 8: BNSF Fort Collins/Berthoud 9: Johnstown/Timnath

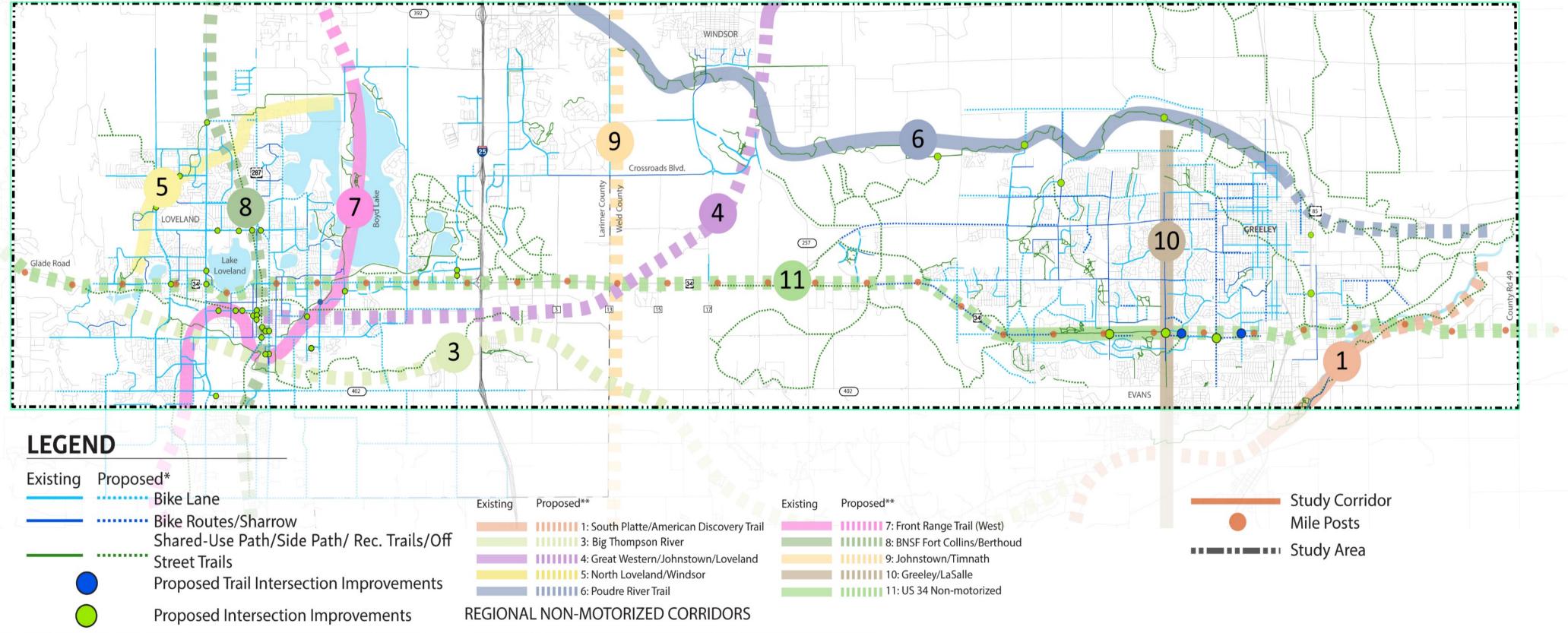
11: US 34 Non-motorized

Study Corridor Mile Posts *********** Study Area



Bicycle Facilities

Existing and Proposed Bicycle Facilities



* Proposed local bicycle facilites from following plans: City of Loveland 2035 Transportation Plan (2012), City of Loveland Bicycle and Pedestrian Plan (2015). The 2035 City of Greeley Comprehensive Plan (2011), the City of Greeley Bicycle Master Plan (2015), and Greeley Parks, Trails and Open Lands Master Plan (2016)

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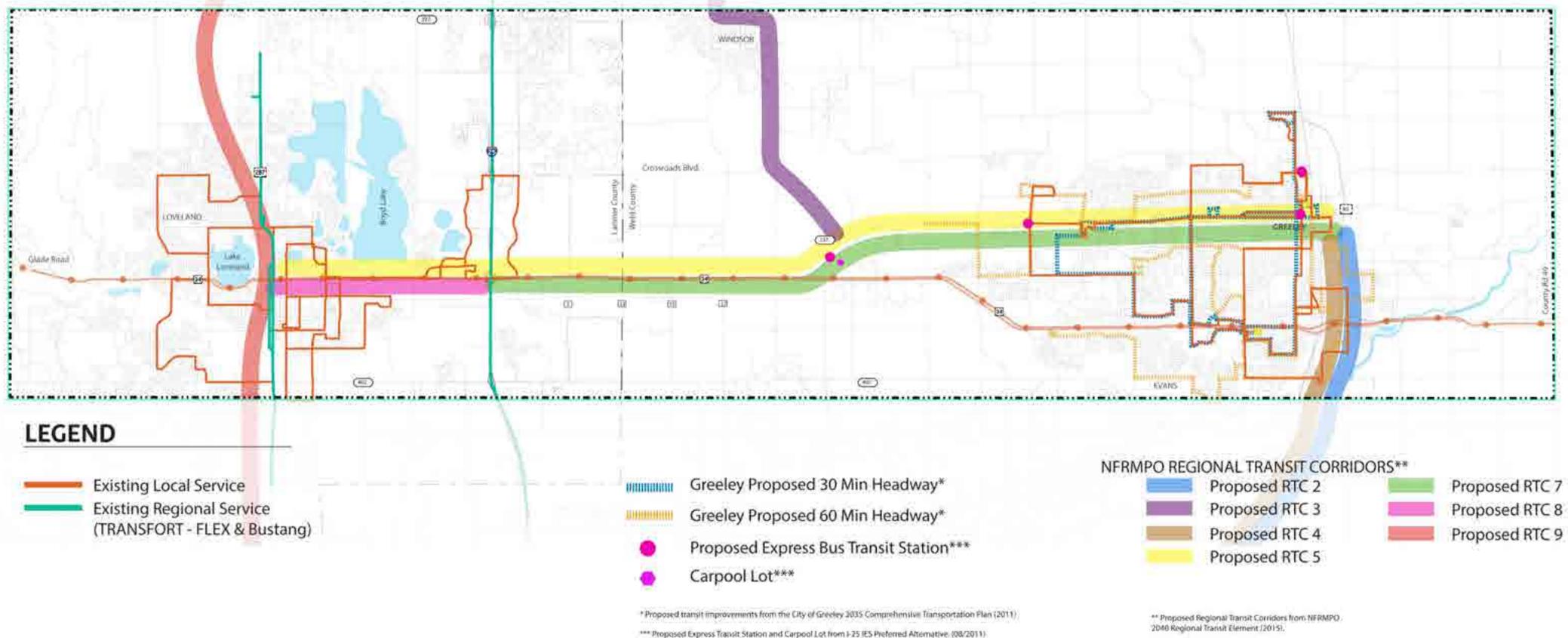
^{**} Proposed regional bicycle facilites from following plans: NFRMPO Regional Bicycle Plan (2013), NFRMPO Regional Transportation Plan (2015), and NFRMPO 2040 Non-motorized Plan (2017).



Transit Service

- - --

Existing and Proposed Transit Service





Access Control Plan

What is an Access Control Plan?

An Access Control Plan controls the location, spacing, design, and operation of driveways, median openings, and street connections to a roadway.

Access Control Plan Benefits

Safety

- Reduces the number of conflict points and potential crashes
- Provides safe access to businesses and residences

Increased Ability to Accommodate Traffic Demands

- Reduces travel times/smoother traffic flow
- Less air pollution

Good Access Management is Good for Business

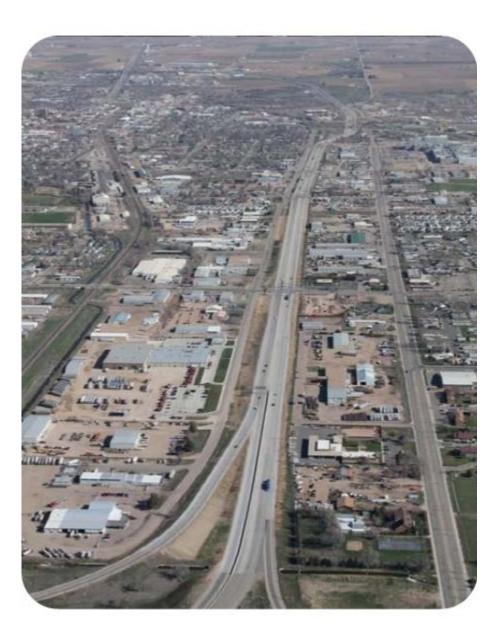
- Preserves property values
- A more efficient roadway system captures a broader market area
- Provides a more predictable and consistent development environment

Encourages Use and Development of Local Streets

- Focus through traffic on the highway
- Provide circulation options for local traffic on the local street system

Enhanced Corridor Appearance

- Easily locate businesses
- Opportunities for streetscaping/landscaping



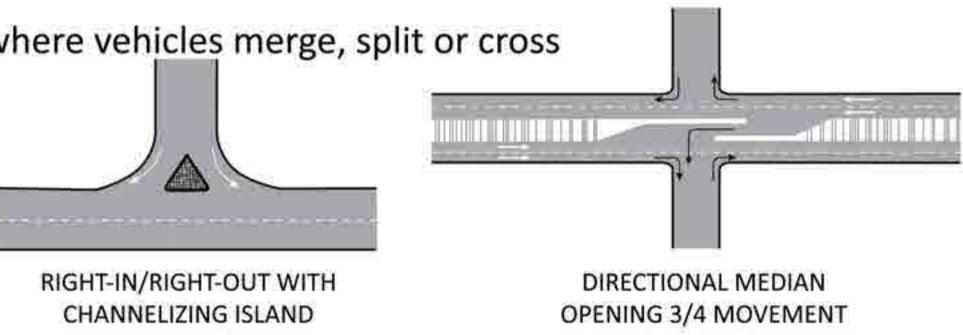




Access Control Principles and Techniques

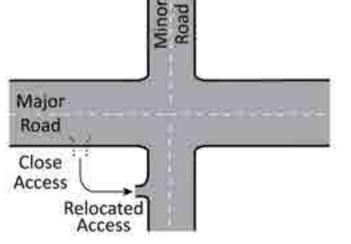
Consolidate the number of direct access points to major roadways **EXISTING ACCESS** R.O.W. Office Shopping Building Center CONSOLIDATED ACCESS CONSOLIDATE ACCESS POINTS CONNECT ADJACENT PROPERTIES Locate signals/intersections/interchanges to favor through traffic and preserve signal cycle ٠ length for local streets Minimize the number of locations where vehicles merge, split or cross



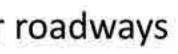


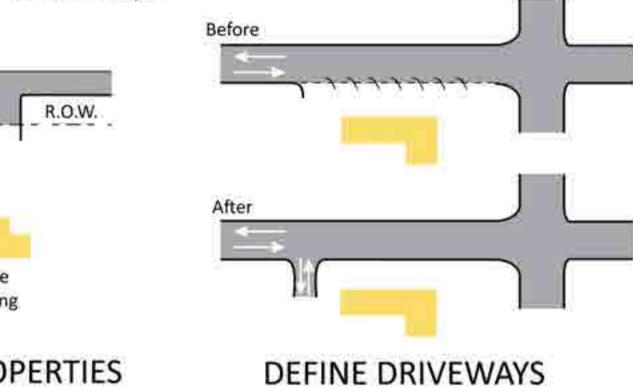
RIGHT-IN/RIGHT OUT WITH RAISED MEDIAN

- Remove turning vehicles from through traffic lanes with turn lanes or interchanges
- Provide a supporting local street network



RELOCATE ACCESS TO SIDE STREET







Advantages of an Access Control Plan

No Access Control Plan	Ad
 Controlled by State Highway Access Code (SHAC) 	 Replation locat
 CDOT adherence to SHAC criteria 	 Oppo
 Isolated individual access point analysis 	• Corri
 Considers transportation only 	• Cons
 First come, first served 	• Cons inter
 Follows rigid criteria from SHAC 	 Incorri
 No plan to understand how land use and access interact when considering land use changes 	• Land cond

opted Access Control Plan

laces SHAC Criteria for access tion/movements

ortunity for local input

ridor wide analysis

siders existing/future land use

siders adjacent access and land use raction

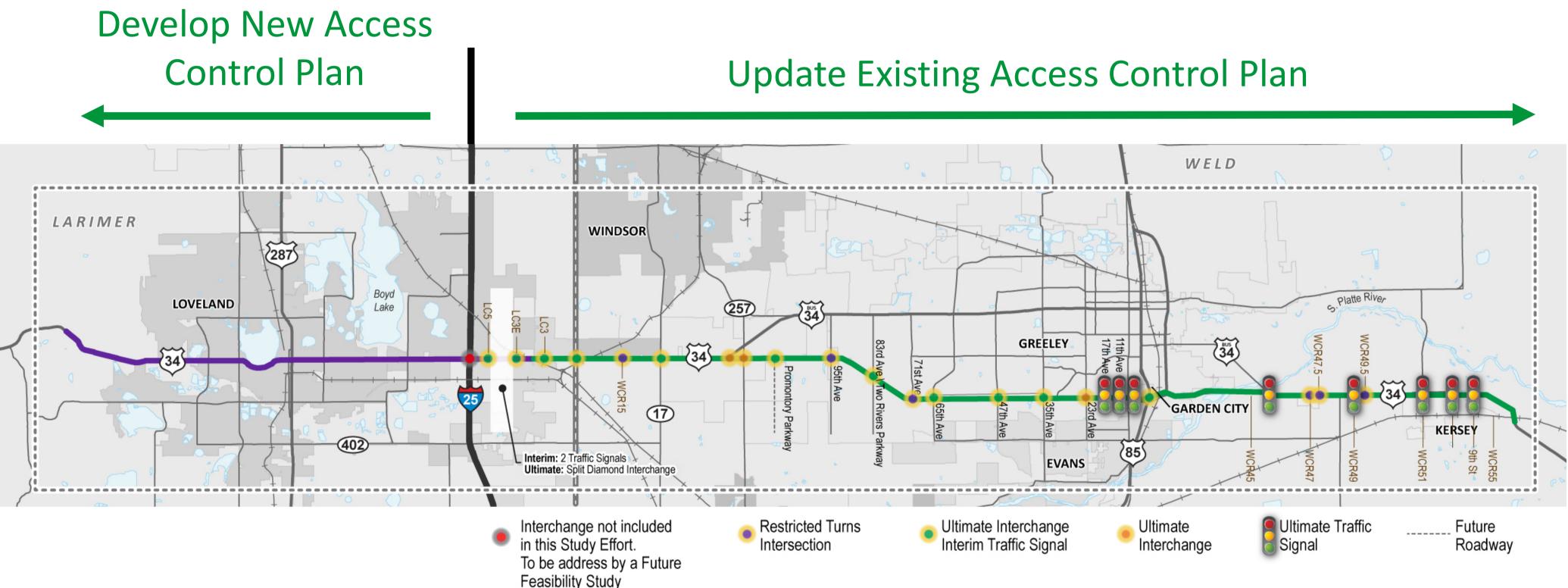
rporates flexibility into criteria based on ridor specific conditions

downers/Developers know proposed access ditions up front



US 34 Access Control

Concurrent with the PEL study, CDOT will update the existing US 34 Access Control Plan and develop a new access control plan where none currently exists.



Access Category: Non-Rural Regional Highway (NR-A) and Rural Regional Highway (R-A)

- Non-Rural Principal Highway
- Medium-High Speed/ Medium-High Traffic
- Urban

- Expressway
- High Speed/High Traffic
- Low Access

Access Category: Expressway/ Major Bypass (E-X) and Non-Rural Regional Highway (NR-A)



Access Control Plan Implementation

If nothing changes, nothing changes!

Access Control Plans are long range planning documents for future growth. Existing and new Access Control Plans will be implemented in phases as changes and growth occur along US 34. Portions of the plan will be implemented based on the following triggers:

- 1. Redevelopment that increases traffic by 20% or more
- 2. Publicly funded project by City, County, or CDOT
- 3. Safety or operational issues

Access Control Plans are living documents that CAN be amended.

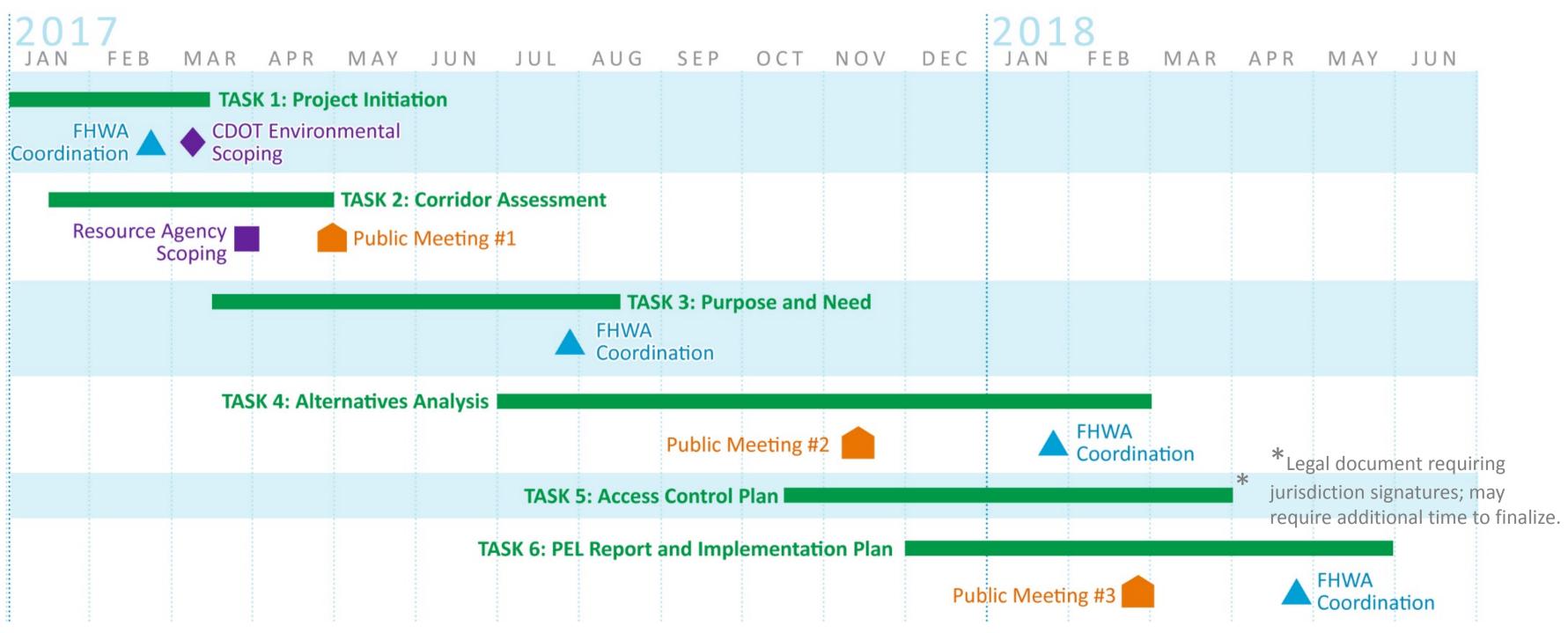




Next Steps

- Develop a range of alternatives to address corridor needs.
- Evaluate alternatives for the best solutions.
- Recommend projects for immediate design and construction.
- Recommend mid-term and long-term projects.
- Complete update of existing Access Control Plan and develop new Access Control Plan where needed.
- PEL study is anticipated to be completed Summer 2018.

US 34 PEL Study Schedule





We want your input!

Ways to get involved:

- Fill out a comment form tonight here at the meeting or mail it in to us by May 12, 2017.
- Visit the project website at: https://www.codot.gov/library/studies/us-34-planningand-environmental-linkages-pel-study
- Send us an email at: us34pel@codot.us

Thank you!









Appendix C

Meeting Presentation



WELCOME!

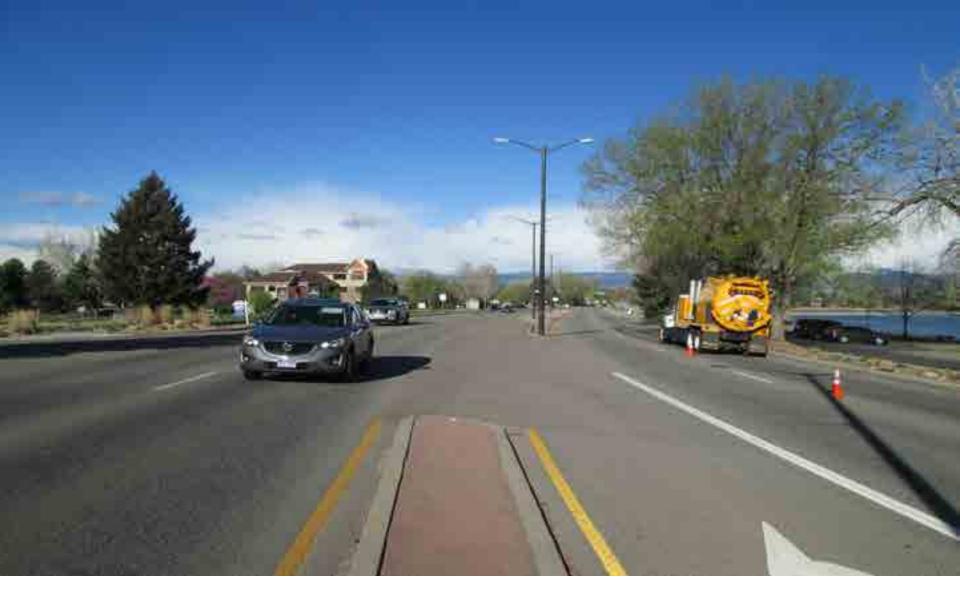


Agenda

- US 34 PEL Study Overview
 - Intent of PEL study
 - US 34 Coalition
- US 34 Access Control Plan
- Your role tonight









US 34 PEL Study Overview



US 34 PEL Project Limits and Study Area



- Related projects with staff here tonight:
 - US 34/US 85 Interchange
 - I-25/US 34 Interchange
 - I-25/SH 402 Interchange



US 34 PEL Project Limits and Study Area



- Related projects with staff here tonight:
 - US 34 Canyon
 - I-25/US 34 Interchange
 - I-25/SH 402 Interchange



What is the intent of this PEL Study?

- Develop a vision for US 34
- Identify transportation solutions
 - Immediate projects
 - Mid-term and long-term solutions
- Establish costs and pursue funding for projects
- Develop implementation strategies
- Facilitate project development and construction







What is the purpose and need for improvements on US 34?

The purpose of highway improvements is to preserve US 34 as a vital regional transportation corridor to move people, goods, and information reliably and plan for the future by accommodating changing travel demands and opportunities.

Needs:

- Enhance safety
- Accommodate travel demands associated with forecasted population and economic growth
- Increase reliability of east/west regional travel, while balancing local access and mobility



Related Studies and Projects

- PEL Study incorporates other studies and projects in the study area
 - US 85 PEL Study
 - North I-25 Environmental Impact Statement
 - SH 402 Environmental Assessment (EA)
 - SH 402 Access Control Plan
 - US 34 EA
 - US 34 Business EA and Widening Project
 - O Street Arterial Corridor Study
 - Freedom Parkway Corridor Planning and Access Control Plan



The US 34 Coalition was formed in 2015 with the purpose of creating a collaborative effort to advocate for needed improvements along the US 34 corridor.







US 34 Access Control Plan



Access Management on US 34

Concurrent with PEL study, CDOT will:

- Update existing US 34 Access Control Plan if required
 - East of I-25 through Kersey
- Develop new US 34 Access Control Plan
 - West of I-25 through Loveland







What does an Access Control Plan do?

An Access Control Plan controls the location, spacing, design, and operation of driveways, median openings, and street connections to a roadway.



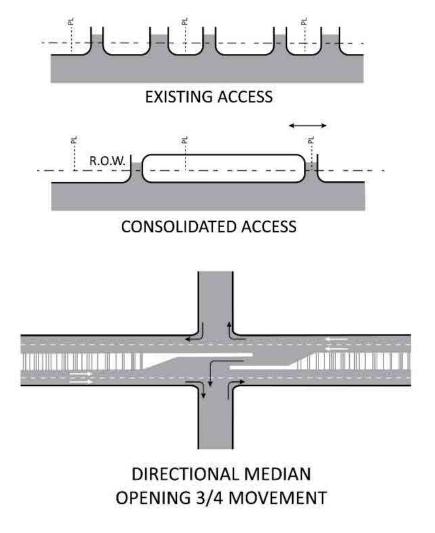




Examples of access control techniques

 Consolidate the number of direct access points to US 34

 Minimize number of places vehicles merge or cross













How can you help inform this study?

- Tell us where you see problems or opportunities on US 34.
- Write on maps and give input to staff at open house stations:
 - PEL process, purpose, and need
 - Existing transportation conditions
 - Existing safety and traffic conditions
 - Existing social and environmental conditions
 - Access control planning
- Fill out a comment form.



Thank you for attending!

Sign up for the project mailing list to receive future project notifications.

https://www.codot.gov/library/studies/ us-34-planning-and-environmentallinkages-pel-study Appendix D

Sign-In-Sheets



Public Meeting #1 May 2, 2017: Loveland, CO

Name	Organization	Email or Alternate Contact (phone or address)
Janet Lyndquist	Weld County	
Karen Schneiders	ODOT ,	
Jauren Barle	CPOT	
BRIAN DOBLING	Fetura	
Jillichnel EREwood	Self	
Doug DowAHARD	2	
Ellen Kisker	self	
SUE Bickling	sur ,	
John stalie Buckstrom	Coty of Lov dand / Weld	Count
KANDY L. WILLIAMS	EITIZENI	
JEFF ENGELMAN	SELF	
Keith ShenFFER	CODT	
Wayne Hourasel	SEH	
CRAIS CHANGETROM	Self	
BRITCE BRESSORT CRUIS	SANT LOVELAND TRANS	5 BDARD
DAVE KLOCKEMM	CITY OF LOVED	(AND)
(nary Majo	ABROM	
Barbon Letter (Feis		
Pat Thompson	self	
MYRON HOLA	WSF	



Public Meeting #1 May 2, 2017: Loveland, CO

Name	Organization	Email or Alternate Contact (phone or address)
Rat Thomason	Self	
JIM PAULMENO	SELF	
PAUL FORD	SELF	
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Public Meeting #1 May 3, 2017: Evans, CO

Name	Organization	Email or Alternate Contact (phone or address)
Sureny Brown		
Bill+ Ka Huy QUar	~	
DAVE KISKER		
Kay Ferrell		
Richard E. Gibboney		
COMMISSIONERY SEAN CO	NWAY	
TON PEAN KUCH		
Mark Strickland		
Lawonn Longwell		
Will Sores		
Rayon Tall	OF	
L.G. Duncan		
Ture Prad	Wold ounde	
	Transfer Care Info	
	†	



Public Meeting #1 May 3, 2017: Evans, CO

Name	Organization	Email or Alternate Contact (phone or address)
JAY OVERHULT		
JAN QUERHOLT Jim VITAL LyndaviTAL		
RARI SerTA		
Janet Ludguist	Wald Comby	
SNAN MACQUIDOY	Garney Cod	
JOB MILLIONS		
DAND + TEXES SCHEAPINGE		
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Appendix E

Matrix of Comments Received

	US	34 PEL - Public Meeting	g Roll Plot Comments by Subject	
Subject	Mile Post	Nearest Intersection	Comment	Endorsement
A	00.0			
Access	99.8	WCR 15/US34	So busy that can't use unsignalized accesses at rush hour. Access both directions	
Access	99.8	WCR 15/US34		
Access	90.6	US 34/N Taft Ave	Concerns about parking access to Lake Loveland.	
Access	96.0	US 34/I-25	Increase size of P&R or even repaint lines	
Bike/Ped	109.1	47th Ave/US34	The pedestrian timing and right turn signals are confusing for blind pedestrian.	
Bike/Ped	110.5	29th/US34	Pedestrians crossover highway	
bike/red	110.5	231170334	How about pedestrian access at major intersections (including	
Bike/Ped	General	Major Intersections	ADA)	
bike/red	General		More under or over crosses for bikes/pedestrians throughout	
Bike/Ped		General	the whole corridor	1
Bike/Ped		General	Bike/ped connectivity along the entire corridor	1
DIRE/PEU		General	Bike/ped connectivity along the entire corridor	1
Bike/Ped	113.1	US 34/US 85	US 34/US 85 interchange does not accommodate bike/peds	
		US 34/8th Ave and US 34/11th		
Bike/Ped	112.5	Ave	High pedestrian traffic at 8th Ave, 11th Ave and US 34	1
Bike/Ped	112.7	US 34/8th Ave	Watched a man die - hit by a semi at 8th and US 34	
Drainage	113.0	US 85/US34	Conceal Drainage Ditch	
General	113.0	US 85/US34	Vestas Wind Blade Crash a few years ago.	
General		General	Concerns about railroad partnership and cooperation	
Mobility & Congestion	97.8	LCR 3/US34	Short merging lanes onto US 34	
Mobility & Congestion	100.8	WCR 17/US 34	Too much backup on US34	
Mobility & Congestion	102.8	SH 257/US34	SH 257 is carrying a lot of truck traffic.	
Mobility & Congestion	110.3	35th/US34	45 mph zone should start more to the west	
			Exit both directions are too short and to small for heavy traffic at	
Mobility & Congestion	111.3	23rd/US34	23rd.	
			11th Ave Southbound to Westbound US34 acceleration lane is	
Mobility & Congestion	112.3	11th Ave/US34	too short.	
			Southbound US 85 merge with 8th Ave merge is complicated	
Mobility & Congestion	113.0	US 85/US34	and reduces traffic Flow from SB 8th Ave Traffic.	

Subject	Mile Post	Nearest Intersection	Comment	Endorsement
-			Need two lanes on EB US 34 and 2 lanes WB Kersey then US 34	
Mobility & Congestion	113.0	US 85/US34	bypass to 8th Ave.	
Mobility & Congestion	SH 402	SH 402/S CO Rd 9e	Need Turn lane for traffic heading North.	
			Traffic backs up during rush hour to merge north or south onto I-	
Mobility & Congestion	SH 402	SH 402/I-25	25. Both sides of bridge.	
			Traffic from O St, heading SB on US 85 causes problems because	
Mobility & Congestion	US 85	US 85/O St	there is not enough room for large trucks to accelerate.	
			Turning from train tracks on O St. west to US 85 north, NB trucks	
			need extra acceleration lane to overcome hill to maintain 65	
Mobility & Congestion	US 85	US 85/O St	mph	
Mobility and Congestion	88.6	US 34/Morning Dr	Left turn queue plus merging from two lanes to one at driveway	
Mobility and Congestion		General	Concerns about roundabouts - don't want them on US 34	
Mobility and Congestion	90.6	US 34/Taft Ave	Long turn lane from Taft Ave to EB US 34	
			Turn lanes at Lincoln Cleveland should be: left only, left and	
Mobility and Congestion	91.8	Lincoln Ave/Cleveland Ave	continue through, continue through, right only	
			Construction traffic into/out of new development prior to new	
Mobility and Congestion	99.8	E Crossroads Blvd/WCR 15	signals or lanes getting built	
Mobility and Congestion	100.8	US 34/WCR15	Concerns about heavy truck traffic and access control.	
Mobility and Congestion	84.5	US 34/Carter Lake Rd	Loveland needs 34 bypass between CR 402 to Carter Lake Rd.	
			No right turn acceleration from WCR 15 NB to US 34 EB with	
Mobility and Congestion	100.8	US 34/WCR15	traffic backed up from WCR 17.	
			Pinch point at merge - 2 to 1 lanes on business route, then 1 to	
Mobility and Congestion	102.4	US 34/US 34 business	merge westbound.	
Mobility and Congestion		O St/Crossroads	Relieve pressure on US 34 by connecting O St to Crossroads	
Mobility and Congestion		General	Establish CR 402 and Crossroads as alternative routes	
Mobility and Congestion	96.3	US 34/I-25 to US 34/Bypass	Need frontage road from I-25 to Bypass	

Subject	Mile Post	Nearest Intersection	Comment	Endorsement
Mability and Congestion	08.0	US 24/County Highway 12	More mixed use residential use	
Mobility and Congestion	98.0	US 34/County Highway 13	More mixed-use residential use	
Mobility and Congestion	99.0	US 34/County Highway 13	2000 trucks per day at this US 34 and County Road 13	
Mobility and Congestion	99.0	US 34/County Highway 13	Mixing of truck and industrial traffic with commuters = BAD	
, 0		, , , , , , ,	In the short term, need protected left turns for NB/SB traffic on	
Mobility and Congestion	100.6	US 34/WCR 17	WCR 17	
Mobility and Congestion		95th Ave/ 20th St	Concerns about left turns to 95th from 20th	
Mobility and Congestion	112.7	US 34/8th Ave	Bridge over 8th Ave?	
Mobility and Congestion	115.5	US 34/CR 45	Look at left turn lane on incline	
Noise	98.8	WCR 13/US34	Noise from trucks and motorcycles- Sound wall?	2
Safety	88.9	Cascade Ave/US34	Heading west on US 34 drivers forget to merge into left lane.	
Safety	90.1	Colorado Ave/US 34	35 mph speed limit becomes 40-45 mph for drivers. Needs to be reduced to 30 mph	
Safety	98.8	WCR 13/US34	Drivers use auxiliary lanes to pass through traffic.	
		,	Hill creatse sight distance problems at the signal at WCR 13,	
Safety	98.8	WCR 13/US34	similar to WCR 17	
Safety	99.8	WCR 15/US34	Dangerous exhaust smell and sound!	
Safety	100.8	WCR 17/US 34	Daily accidents at WCR 17	
Safety	102.8	SH 257/US34	Interchange scary with high speed north/south on SH 257 traffic.	
Safety	104.8	95th Ave/US34	Frontage road interchange is too small and too close to Hwy 34	
Safety	104.8	95th Ave/US34	Billboards too distracting on curve	
			Drivers using emergency U-turn section causing flow problems	
Safety	107.6	65th Ave/US34	both directions.	
Safety	110.3	35th/US34	Drivers running red lights	
Safety	110.3	35th/US34	Eastbound US 34 traffic speeds to exit 23rd Ave are not safe	

Subject	Mile Post	Nearest Intersection	Comment	Endorsement
			Heading eastbound on US 34 bypass 8th Ave signal is hard to see	
Safety	112.5	8th St/US34	over bridge.	
			Signage too late for drivers exiting north to 8th Ave and exiting	
Safety	113.0	US 85/US34	to Ft. Morgan after bridge heading east.	
Safety	113.0	US 85/US34	Bridge to road transitions is not smooth.	
Safety	113.3	1st St/US34	US 34 exit at Kersey needs street lights and better signage.	
			This isn't CDOT's problem but, the traffic light at 47th Ave and	
Safety	SH 402	47th Ave/37th St	37th St is ignored often. Red is evidently optional.	
Safety	US 85	US 85/ E C St	Merging arrows on the road to remind drivers to merge.	
			Interchange lighting flashing sign for SB to EB loop for tight	
Safety	US34 Bus	8th St/US34 Bus	curves	
Safety	US34 Bus	Cherry Ave/US34 Bus	Interchange needs lighting/Street lights at curve on 34.	
Safety	87.2	US 34 and Glade Rd N	Safety at left turn lanes of Glade Rd into mobile home park.	
			US 34 has water sitting on the WB lanes at the new storage	
Safety	88.6	US 34/Morning Dr	facility west of Morning Dr.	
Safety	88.8	US 34/Cascade Ave	Dip in US 34 (WB and EB) west of Namaqua Rd and Cascade Ave. Dip is in different locations for WB and EB.	
		,	Come on, really? Speeds are more like 55 - 60mph, not 40-45	
Safety	93.1	US 34/Boise Ave	mph.	
Safety		General	Speed enforcement	1
Safety	115.5	US 34 Business/CR 45	US 34 Business bridge flooded	
		·	This light takes a very long time to switch from US 34 to leave	
Technology	95.3	Hahns Peak Dr/US 34	Hahns Peak Dr.	
Technology	97.4	Larimer Pkwy/US 34	Imminent signal needed at Larimer Pkwy.	
Technology	100.8	WCR 17/US 34	Signal/timing needs alteration	
Technology	105.9	83rd Ave/US34	Keep 83rd signal - working	
Technology	107.1	71st Ave/US34	More overpasses alternating with signals.	
Technology	113.0	US 85/16st	US 85 at 16th St intersection - new lights not working.	
Technology	92.7	US 34/Madison Ave	Improve signal for CFI	
Technology	92.7	US 34/Madison Ave	Get rid of CFI at Madison Ave	
Technology	92.7	US 34/Madison Ave	Consider modifying signal timing for CFI	
Technology	92.7	US 34/Madison Ave	Love the CFI at Madison Ave	

Subject	Mile Post	Nearest Intersection	Comment	Endorsement
Technology	94.8	US 34/Boyd Lake Ave	Boyd Lake Ave needs a second receiving lane EB to NB	
Technology	94.8	US 34/Boyd Lake Ave	Signal timing of Boyd Lake Ave needs more time for US 34	
			Traffic signal timing is terrible. I must stop at every light between	
Technology	90.6	US 34/WCR 17 to Taft Ave	CR 17 and Taft at night	
			Left turn from Crossroads Blvd to Centerra Pkwy (WB to SB)	
Technology		E Crossroads Blvd/Centerra Pkwy	needs more green time	
Technology		WCR 17/Centerra Pkwy	Put in queue warning signal at WCR 17 and Centerra	
		US 34/47th Ave and US 34/35th	Eliminate lights at US 34/47th Ave and US 34/35th Ave	
Technology	109.1	Ave	intersections	
Technology	100.6	US 34/WCR 17	WCR 17 signal timing is off	
Transit	96.3	I-25/US 34	Restripe the Bustang lot.	
Transit	96.8	Centerra Pkwy/US 34	Provide PNR for Centerra.	

	First Name	Last Name	City	Add to Email List	How do you most often use the US34 Corridor?	Are there specific location where you experience problems with travel in the US 34 Corridor?	What are your top three concerns with travel in the corridor?	What to do you view as the main benefits of managing access on US 34? (Check all that apply)	Overall, do you understand and support the existing Access Control Plan adopted in 2003?	-	How do you prefer to receive information about the project?	
							Congestion	Reduced crash risk				
1	Barbara	Litter	Loveland	Yes	Local travel	Being retired I try to use US34 at	Frontage Roads	Improved traffic flow	N/A		Email updates	l
						times that are not as busy.	Congestions on local roads or alternate US 34 routes	Predictable and easy to locate access to businesses				
					Business Commuting		Congestion	Other				
2	Leslie	Beckstrom	Loveland	No	Recreational travel	Hwy 34 and I-25; Hwy 34 and Boyd Lake Rd; Hwy 34 and WCR 13/15 (due to heavy truck traffic trying to enter Hwy 34).	Lack of bicycle-pedestrian-transit options	Need t accommodate all user types (include bike and ped) or at least plan for bike and ped infrastructure when the planning and building are considered. If we don't leave space for it then it will	N/A		Blank	What im
					Local travel			never happen.				
					Business Commuting	Noor Contorro abanaia (2)	Congestion	Improved traffic flow				
3	Pat	Thompson	Loveland	Yes	Local travel	Near Centerra shopping center (Old Chicago etc.) and Taft and Hwy 34	Congestions on local roads or alternate US 34 routes	Maximized use of local street system to support access and circulation	N/A		Email updates	ĺ
					Recreational travel		Access					
4	John	Beckstrom Jr.	Loveland	No	Local travel	West of I-25	Congestion	Reduced crash risk	N/A		Project website	Too m am ol
					Recreational travel			Improved traffic flow				
5	Ellen	Kisker	Johnstown	Yes	Local travel	I get on Hwy 34 at County Road 15. Turning right, the acceleration lane is extremely short, so I have to wait for a good break in traffic. Turning left, I	Personal Safety	Reduced crash risk	N/A		Email updates	
						also have to wait for a break, sometimes for a while.	Truck traffic or mix of vehicle types	Improved traffic flow				ĺ
							Access					
					Business Commuting		Congestion					[Long hwy 3
					Local travel	Hwy 34/Hwy 85 bypass needs 2 lanes eastbound, 2 lanes westbound for Hwy 34 plus merging lanes from	Personal Safety					eas Ianes east a Only
6	Mark	Strickland	Greeley	Yes	Recreational travel	southbound Hwy 85, Northbound Hwy 85/Hwy 34 exit to 8th ave/Hwy 34 business is dangerous with 8th ave on-ramp.	Lack of bicycle-pedestrian-transit options	N/A	Unaware of existing plan		Email updates	bridg flow v [Short on hw
					Business Commuting		Congestion		I generally support the plan			As a nois reg
7&8	William & Kathy	Quam	Johnstown	No	Local travel	County Rd 15 and Hwy 34 all the way to Loveland	Personal Safety				Public meetings	serio drive
							Access					sit th
9	Lavonna	Longwell	Greeley	Yes	Local travel	Rush hour Greeley	Congestion	N/A	I understand and support the plan		Email updates	l wo (west It wo Gree
					Recreational travel		Truck traffic or mix of vehicle types Congestions on local roads or					ĺ
							alternate US 34 routes					L

Vhat about health? Need to think more broadly about what the impact could be, especially as the population is expected to double.

Too much Access!

o many access points. Lack of understanding/ Following Rules. I n okay with round-abouts, however they need to be larger and open (no bushes hiding the side walks).

Long Term]Merging from southbound hwy 85 to westbound on wy 34 is sometimes scary with semi trucks merging from hwy 34 east of interchange to west. Some traffic cuts across the two anes to exit north to business hwy 85 to 8th ave. Needs 2 lanes ast and 1 exit south to hwy 85 and 1 for exit north =4 lanes total. Inly 1 lane no is not enough space at 45 mph. I think extending a bridge over 8th Ave then drop down hill to 11th could improve ow westbound and increase ped safety North/south on 8th Ave.

ihort term] Fix street light at 8th ave exit on bridge heading east n hwy 34. Pole # 80/47. I've called CDOT, City of Greely, and xcel to get this light fixed

As a home owner with adjoining property we are subject to the noise and pollution. We see accidents and traffic backups on a regular basis. Our safety head west on hwy 34 has become a serious issue. Crossing the median to head west we have seen rivers actually pass in the left hand acceleration lane. When we sit there to merge with traffic we put ourselves at risk of being killed.

would like to see more rapid transit along Hwy 34 and Hwy 85 vest 34 to Loveland and Ft. Collins, and south hwy 85 to Denver). t would be nice if this could be finished at the same time as the highway improvements.

Greeley Continues to grow and we need another alternative to car travel.

Appendix F

Written Comments Received

US 34 Planning a Environmental Li	nd COMMENT SHEET
NAME Lavonna Conquel	0/
ADDRESS	
EMAIL	
PHONE	
	NO - clarify which projects
1. How do you most often use the US 34 cor	
a. Business commuting	
b. Industry or freight travel	
C Local travel	
G. Recreational travel	
2. Are there specific locations where you exp 	perience problems with travel in the US 34 corridor?
3. What are your top three concerns with tra	avel in the corridor?
Congestion	e. Lack of bicycle, pedestrian, or transit options
b. Unreliable or unpredictable travel times	f. Frontage roads
C. Personal safety	Congestion on local roads or alternate US 34 routes
d. Truck traffic or mix of vehicle types	h. Access
	i. Other
4. Overall, do you understand and support t	he existing Access Control Plan adopted in 2003?
a.) understand and support the plan	
	bout a particular location (Name Location)
d. I do not understand the plan	
e. Unaware of the existing plan	Additional on back

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.



a Email updates

b. Project website

C. Public meetings

OTHER COMMENTS OR QUESTIONS MAIN H ε -sec 0 2 1



CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112

Tape Here

US 34 Planning and Environmental Linkages St	tudy COMMENT SHEET
NAME_Mark Strickland	
ADDRES	
PHONE	

ADD TO THE EMAIL NEWS LIST? X YES NO - clarify which projects

1. How do you most often use the US 34 corridor?



b. Industry or freight travel

- CLocal travel
- d Recreational travel
- 2. Are there specific locations where you experience problems with travel in the US 34 corridor?

34/85 bypa	ss needs	2 Lanes Easi	-, 2 lance West
For 34 06	us mergine	g Lanes From	South 85 North 85
34 Exit TO	Sth Ave / Bus	34 is day ger	ous with 8th on-lon

3. What are your top three concerns with travel in the corridor?

(a) Congestion(e) ackb. Unreliable or unpredictable travel timesf. From

C. Personal safety

d. Truck traffic or mix of vehicle types

e, lack of bicycle, pedestrian, or transit options

f. Frontage roads

Congestion on local roads or alternate US 34 routes

h. Access

i. Other ____

4. Overall, do you understand and support the existing Access Control Plan adopted in 2003?

- a. Funderstand and support the plan
- b. I generally support the plan but have concerns about a particular location (Name Location)

C. I do not support the plan (Why?)_

d. I do not understand the plan

e. Unaware of the existing plan

Additional on back

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(a) Email updates

- b. Project website
- C. Public meetings

Long Term

OTHER COMMENTS OR QUESTIONS

Pole # 80

From South 85 to west on 34 SomeTimes with Semi Trucks Merging From 34 interchange TO Wesin Some Traffic CUTS The Two Lanes 50 610039 TO EXIT North Bussiness Ave, Needs 2 Lanes East + Jevit South TO STH 10 85+120 north = 4 Lanes Total o Only 1 For how is not enough space @ 45 Mph.

I Think extending a bridge over 8th Ave then drop down hill TO 11Th Could improve Flow west bound and increase ped safety M/S on 8Th Ave.

Shart Term Ideas

Place Stamp Here

Fix Street Light @ 8th Ave Exit bridge heading East on Huy 34. On

CH2M – US 34 PEL47Attn: Curtez Hawkins9189 South Jamaica StreetEnglewood, CO 80112

I have called CDOT, City of Greeley, and relito get This Light Fixed

US 34 Planning and Environmental Linkages Study	COMMENT SHEET
NAME William & Kather Quam	
ADDRESS EMAIL PHONE	
ADD TO THE EMAIL NEWS LIST? YES MO - clari 1. How do you most often use the US 34 corridor?	fy which projects
 b. Industry or freight travel (E.)Local travel d. Recreational travel We line M HWY 2. Are there specific locations where you experience problem 	34 - Chriectly 5 of Hwy property tacks to 34
Cty Rd 15 and Hwy 34 Doveland	
3. What are your top three concerns with travel in the corrid Q. Congestion e. Lack of b. Unreliable or unpredictable travel times f. Frontag	bicycle, pedestrian, or transit options
d. Truck traffic or mix of vehicle types Access	NOISE/SHELC
 4. Overall, do you understand and support the existing Access a. Lunderstand and support the plan b. generally support the plan but have concerns about a particular loc c. Lido not support the plan (Why?)	AL PLIE DU
d. I do not understand the plan	

e. Unaware of the existing plan

Additional on back

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.

a. Email updates

b. Project website

Public meetings

OTHER COMMENTS OR QUESTIONS aa no Δ a () M 20 ก 0 ha 0 0p we set - the nerge with i 10 Y NA we nos at ris K



CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112

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US 34 Planning Environmental	and COMMENT SHEET
AME John O 6-	Beckstrom Jr
DDRES	
MAIL	
IONE	
DD TO THE EMAIL NEWS LIST?YE	NO - clarify which projects
How do you most often use the US 34 co	orridor?
a. Business commuting	
b, Industry or freight travel	
E hocal travel	
d Accreational travel	
	where any home with travel in the US 34 corridor?
	experience problems with travel in the US 34 corridor?
/ Are there specific locations where you e	experience problems with travel in the US 34 corridor?
/ Are there specific locations where you e	experience problems with travel in the US 34 corridor?
/ Are there specific locations where you e	experience problems with travel in the US 34 corridor?
Are there specific locations where you e $\frac{Wrs7}{Wrs7} = \sqrt{125} \frac{70}{70}$	
Are there specific locations where you e $Wes = \sqrt{125} \sqrt{6}$ What are your top three concerns with t	
Are there specific locations where you e $West J I 25 \overline{10}$ What are your top three concerns with t a) Congestion	travel in the corridor?
Are there specific locations where you e Wrs T = 15 - 10 What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times	travel in the corridor? e. Lack of broycle, pedestrian, or transit options
Are there specific locations where you e <u>Wrs7 of ITS 70</u> What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types	travel in the corridor? e. Lack of broycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access
Are there specific locations where you e <u>Wrs7 of ITS 70</u> What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types	travel in the corridor? e. Lack of broycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access
Are there specific locations where you e $Wrst = \sqrt{TS} \sqrt{0}$ What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Leck = 0 Understand (Following)	travel in the corridor? e. Lack of broycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access g. Rudy i. Other <u>Too Many PCC 455</u> Control
Are there specific locations where you e <u>Wrst of ITS</u> 10 What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Leck of Undristing (Following)	travel in the corridor? e. Lack of broycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access
Are there specific locations where you e <u>West of ISS 10</u> What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Lech of Undristing [Following] What do you view as the main benefits of a Reduced crash risk	travel in the corridor? e. Lack of broycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access g. Rudy i. Other <u>Too Many PCC 455</u> Control
Are there specific locations where you e <u>Wrst of ITS</u> 10 What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Lect of Jundation of Vehicle types Lect of Vehic	travel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads g. Congestion on lotal roads or alternate US 34 routes h. Access g. CMy i. Other <u>Too Many PCC 455</u> Correct of managing access on US 34? (check all that apply)
Are there specific locations where you e West of I 25 10 What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Lech of Understring (Follow1-) What do you view as the main benefits of Reduced crash risk c. Maximized use of local street system to support	travel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on US 34? (check all that apply) rt access and circulation
Are there specific locations where you e West of I 25 10 What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Leck of undrastring (Following) What do you view as the main benefits of a Reduced crash risk b) Improved traffic flow C. Maximized use of local street system to suppord d. Predictable and easy to locate access to busine	travel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on US 34? (check all that apply) rt access and circulation
Are there specific locations where you e <u>Wrst of J J S 10</u> What are your top three concerns with t a) Congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types Lech of Judition of Vehicle types Lech of Judition of Vehicle types What do you view as the main benefits of Vehicle types	travel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on local roads or alternate US 34 routes h. Access g. Congestion on US 34? (check all that apply) rt access and circulation

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.



a. Email updates b Project website C. Public meetings

OTHER COMMENTS OR QUESTIONS

Round obarrs However they D(l w-h on Neel 70 oen Ľ Nushas NO sile walks he



CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112

Tape Here



NAME	Ellen Kisker
ADDRESS	

- ADD TO THE EMAIL NEWS LIST? XES NO clarify which projects
- 1. How do you most often use the US 34 corridor?
 - a. Business commuting
 - b. Industry or freight trave
 - C. Local travel
 - d. Recreational travel
- 2. Are there specific locations where you experience problems with travel in the US 34 corridor?

I get on thoy 34 Nr		rning night, the a	
lane is extremely &	hart, so I have to	wait for a good	I break in traffic.
Turning left, I also	, have to wait for a	a break, Sometin	res for awhile

3. What are your top three concerns with travel in the corridor?

a. Congestion

b. Unreliable or unpredictable travel times

- C. Personal safety
- d. Truck traffic or mix of vehicle types

- e. Lack of bicycle, pedestrian, or transit options
- f. Frontage roads
- g. Congestion on local roads or alternate US 34 routes
- h Access
 - i. Other ____
- 4. What do you view as the main benefits of managing access on US 34? (check all that apply)
 - a Reduced crash risk
- Mimproved traffic flow
- C. Maximized use of local street system to support access and circulation
- d. Predictable and easy to locate access to businesses
- e. Improved corridor appearance
- f. Consistent development environment
- g. Other___

Additional on back

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.





(a.) 🤄 🖬 ai: updates

b. Project website

Public meetings

OTHER COMMENTS OR QUESTIONS

CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112 Place Stamp Here

Tape Here

1

US 34 Planning Environmental 1	and COMMENT SH Linkages Study	IEET
0177		
NAME POT Thompson		
ADDRESS		
EMAIL		
PHONE		
	NO - clarify which projects	
l. How do you most often use the US 34 co	orridor?	
a. Business communing		
b. Industry or freight travel		
C. Local travel		
d Recreational travel		
	xperience problems with travel in the US 34 corrido	or?
. Are there specific locations where you e	xperience problems with travel in the US 34 corrido	
2. Are there specific locations where you e	opping center (Old Chirago etc.) and Ta	
Are there specific locations where you e Near Conferra sh	ravel in the corridor?	
Are there specific locations where you e Near Conferra sh What are your top three concerns with t a congestion	ravel in the corridor? e. Lack of bicycle, pedestrian, or transit options	
Are there specific locations where you e Near Conferra sh What are your top three concerns with t a congestion 1 b. Unreliable or unpredictable travel times	e. Lack of bicycle, pedestrian, or transit options f. Frontage roads	<u>H+34</u>
Are there specific locations where you e Near (enterrors of What are your top three concerns with t a congestion 1 b. Unreliable or unpredictable travel times c. Personal safety	ravel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads #28. Congestion on local roads or alternate US 34 rou	<u>H+34</u>
Are there specific locations where you e Near Conferra sh What are your top three concerns with t a Congestion 1 b. Unreliable or unpredictable travel times	e. Lack of bicycle, pedestrian, or transit options f. Frontage roads f. Congestion on local roads or alternate US 34 rou Access too Much Quers!	<u>H+34</u>
Are there specific locations where you e Near Conternal sh What are your top three concerns with t a Congestion 1 b. Unreliable or unpredictable travel times C. Personal safety d. Truck traffic or mix of vehicle types	e. Lack of bicycle, pedestrian, or transit options f. Frontage roads f. Congestion on local roads or alternate US 34 row Access too Much g((err)] i. Other	<u>H+34</u> utes
Are there specific locations where you e Near Conternal sh What are your top three concerns with t a Congestion 1 b. Unreliable or unpredictable travel times C. Personal safety d. Truck traffic or mix of vehicle types What do you view as the main benefits of	e. Lack of bicycle, pedestrian, or transit options f. Frontage roads f. Congestion on local roads or alternate US 34 rou Access too Much Quers!	<u>H+34</u> utes
Are there specific locations where you e New Conterror sh What are your top three concerns with t a congestion b. Unreliable or unpredictable travel times c. Personal safety d. Truck traffic or mix of vehicle types What do you view as the main benefits of a. Reduced crash risk	e. Lack of bicycle, pedestrian, or transit options f. Frontage roads f. Congestion on local roads or alternate US 34 row Access too Much g((err)] i. Other	<u>H+34</u> utes
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2. Are there specific locations where you e Near Conternal shows a state main benefits of a. Reduced crash risk b. Improved traffic flow C. Maximized use of local street system to support	notpling center (Old (hirago etc.) and Ta cravel in the corridor? e. Lack of bicycle, pedestrian, or transit options f. Frontage roads f. Frontage roads f. Congestion on local roads or alternate US 34 rou D Access もの かいこん タ((ers)] i. Other of managing access on US 34? (check all that apply) rt access and circulation	<u>H+34</u> utes

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.

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Additional on back

(a.)Email updates

b. Project website

C. Public meetings

OTHER COMMENTS OR QUESTIONS

CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112 Place Stamp Here

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US 34 Planning a Environmental Li	nd COMME nkages Study	ENT SHEET
NAME _ Leslie Beckstroom		
ADDRES		
EMAIL		
PHONE		
ADD TO THE EMAIL NEWS LIST? YES	NO - clarify which projects	
1. How do you most often use the US 34 cor	idor?	
Business commuting		
b. Industry or freight travel		
🕗 Local travel 💋		
Recreational travel		
truck traffic trying to enter 34		<u>.</u>
3. What are your top three concerns with tra	vel in the corridor?	
Congestion	Lack of bicycle, pedestrian, or transit o	ptions
b. Unreliable or unpredictable travel times	f. Frontage roads	
C. Personal safety	g. Congestion on local roads or alternate	US 34 routes
d. Truck traffic or mix of vehicle types	h. Access	
	i. Other	
4. What do you view as the main benefits of	managing access on US 34? (check all tha	t apply)
a. Reduced crash risk b. Improved traffic flow		
C. Maximized use of local street system to support	iccess and circulation	
d. Predictable and easy to focate access to business		
e. Improved corridor appearance		
f. Consistent development environment BOther Need to accomposite all Or at plan for bike/pu	d intrastructure	ped)
when the planning st	uilding are considered. If we	Additional on back don't leave space
Any information provided can be considered par Comment sheets can be handed in at the meeting, emailed to us34pel@codot.us by May 12, 2017.	of the public record for the project.	for it the
		here here
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- a. Email updates
- b. Project website
- C. Public meetings

OTHER COMMENTS OR QUESTIONS

more broadly about what the impac Need to this 7 as the population is expected to Neuble 0 specially



CH2M – US 34 PEL Attn: Curtez Hawkins 9189 South Jamaica Street Englewood, CO 80112

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US 34 Planning and Environmental Linkages Study	COMMENT SHEET
NAME Barbaro Litter	<u> </u>
ADDRESS	

EMAIL			
PHONE _			

ADD TO THE EMAIL NEWS LIST? YES _____ NO - clarify which projects

- 1. How do you most often use the US 34 corridor?
 - Business commuting
 - b. Industry or freight travel

(shopping) C Local travel

- d. Recreational travel
- 2. Are there specific locations where you experience problems with travel in the US 34 corridor?

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that	Jane	not.	a 5	bu	5.1.					
					7					

3. What are your top three concerns with travel in the corridor?

(a) Congestion

b. Unreliable or unpredictable travel times

- C. Personal safety
- d. Truck traffic or mix of vehicle types

Lack of bicycle, pedestrian, or transit options.

DFrontage roads ()	ock of	
--------------------	--------	--

B.)Congestion on local roads or alternate US 34, routes

h. Access

i.Other ____

4. What do you view as the main benefits of managing access on US 34? (check all that apply).

Q	a) Reduced crash risk
0	Dimproved traffic flow
2	C. Maximized use of local street system to support access and orculation
(Predictable and easy to locate access to businesses
	e. Improved corridor appearance
	Consistent development environment

g. Other

Additional on back

Any information provided can be considered part of the public record for the project. Comment sheets can be handed in at the meeting, mailed to the address on the back, or emailed to us34pel@codot.us by May 12, 2017.

(a)Email updates

b. Project website

C. Public meetings

OTHER COMMENTS OR QUESTIONS

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	T had
NAMEOM	FANKUCH
ADDRESS	
EMAIL	
1. How often do yo DKILY THALY	bu travel through the US34/85 Interchange? 1/th AVE $AVS344V34$ $WEST$ To $Fath$
LEPEKK	" " " CONTEREX
2. Describe your vehicular movements through the interchange:	

THY 74 4 FOSUN /SAC. CL Eù 7 11 h 1 Bers D SAMOTA W BOUND - CA

Other comments or questions:

CTERN ATE Ŋ ズラウ MILES RUNCO 3 16.675 ETEFAS X 5 5 2 6 17 6TN / R 155 PIZY

Place Stamp Here

OV Consulting Attn: Shari Moore 1200 Bannock Street Denver, CO 80204

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Appendix G Photographs





