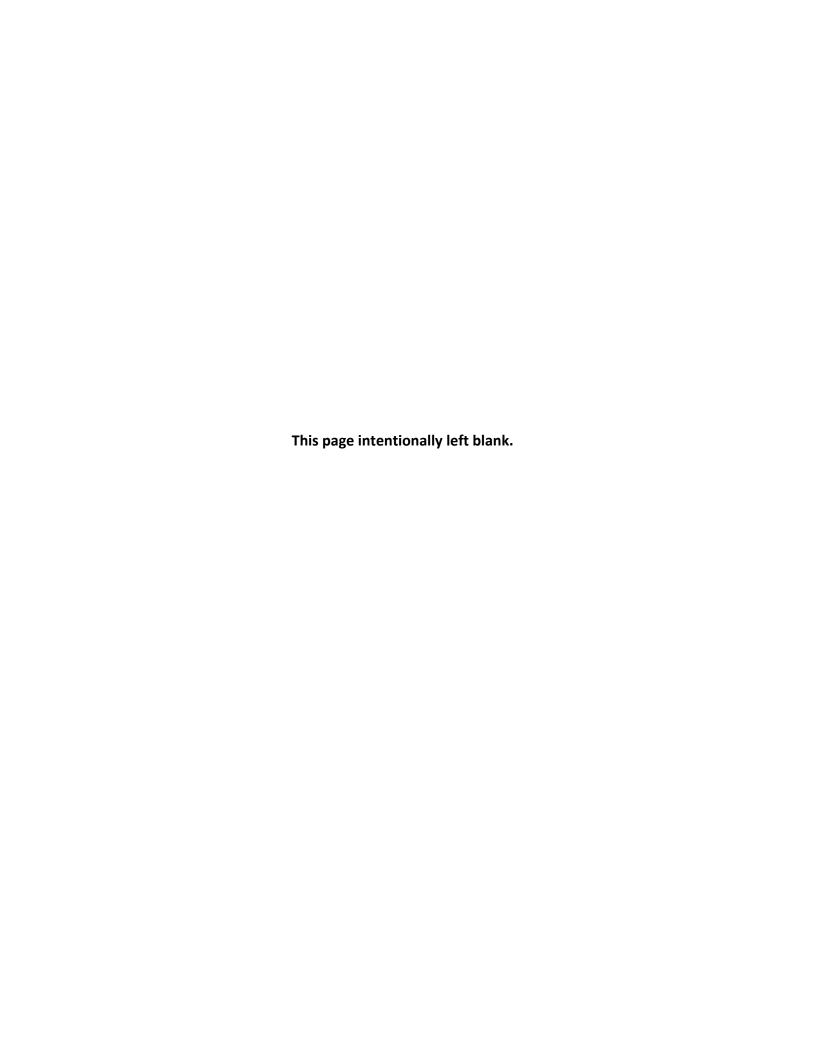
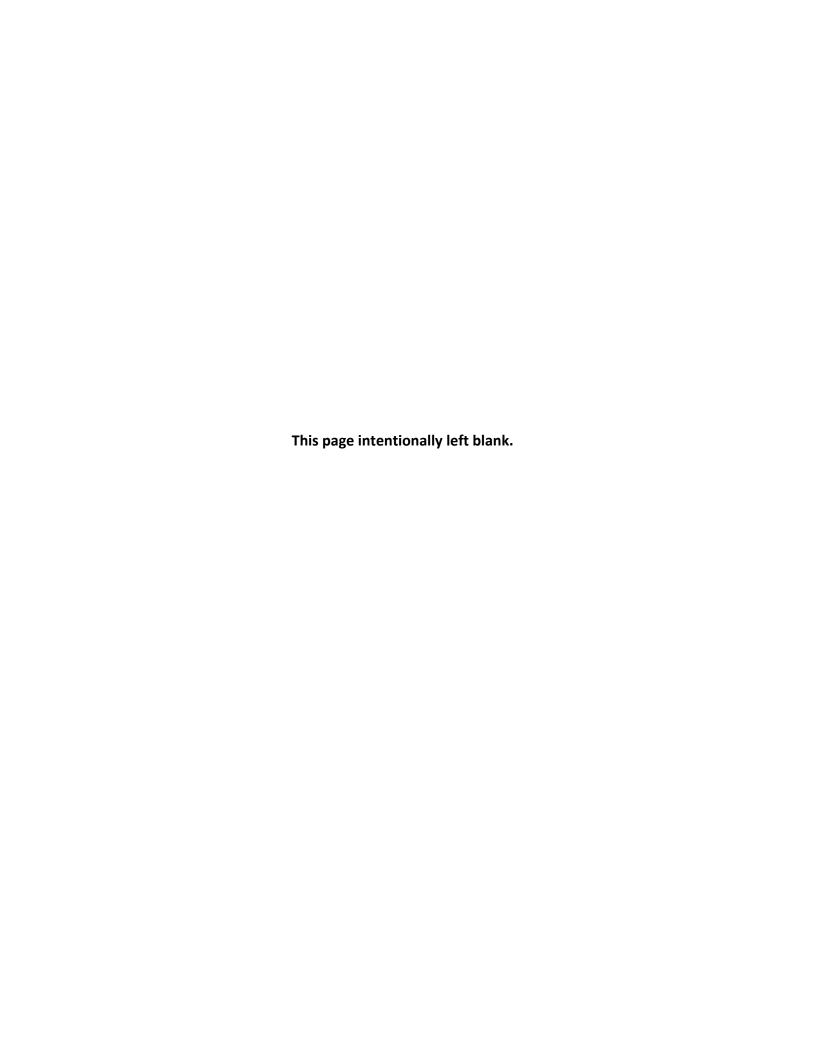
APPENDIX B.	ENVIRONMENTAL ASSESSMENT AVAILABILITY AND PUBLIC HEARING DOCUMENTATION



State Highway 9 Iron Springs Alignment FONSI Appendix B – EA Availability and Public Hearing Documentation

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CDOT WEBSITE CAPTURE



December 2014

State Highway 9 Iron Springs Alignment FONSI Appendix B - EA Availability and Public Hearing Documentation

Environmental Assessment for the SH 9 Iron Springs Alignment — CDOT

Click here to view the July 29, 2014 Public Hearing display boards and presentation.

Ways to Comment - We Want to Hear from You!

Public comments are encouraged and will be accepted from July 9 to August 8, 2014, in the following ways:

- At the public hearing on July 29, 2014 (written and verbal comments will be accepted)
- Online: Click here to submit a comment to the SH 9 EA project
- In writing to either of the following:

Grant Anderson, P.E.

Colorado Department of Transportation

PO Box 2236

Frisco, CO 80443

Fax 303-512-5675

Grant.Anderson@state.co.us

Federal Highway Administration - Colorado Division

12300 W. Dakota Avenue, Suite 180

Lakewood, CO 80228

Fax 720-963-3001

Stephanie.Gbson@dot.gov

Project Timeline

Construction funding is available for this project. If the Proposed Action is approved, construction is anticipated to start in 2016 and would take approximately two years to complete.

Resources

- ACCESSIBILITY Relay Colorado: 711 or (800-659-
- Get Connected CDOT Communication Tools
- Employment
- Request a Colorado state highway map
- State of Colorado Website

Travel

- Colorado Scenic Byways
- Weekly Lane Closures
 - Winter Driving

Programs

- Alcohol and Impaired Driving
- Car Seats Child Passenger Safety Commercial Vehicle Permits

Projects

- Active Construction Projects Transparency
- Studies & Assessments
- US 36 Express Lanes

Popular Business Links

- Bidding
- Colorado Bridge Enterprise OTIS Online Transportation Information System

- CDOT Financials
- Your CDOT Dollar

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http://www.coloradodot.info/projects/hwy9f2b/sh-9-iron-springs-alignment-environmental-assessment[8/15/2014 12:54:08 PM]

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PRESS RELEASE

CDOT RELEASES SH 9 IRON SPRINGS ALIGNMENT ENVIRONMENTAL ASSESSMENT, SEEKING PUBLIC INPUT

Today, July 9, 2014, the Colorado Department of Transportation (CDOT) and the Federal Highway Administration (FHWA) released the State Highway (SH) 9 Iron Springs Alignment Environmental Assessment (EA) for a 30-day comment period to collect public input on a Proposed Action for highway improvements. With the Proposed Action (also known as the Iron Springs Alignment), a 1.3 mile stretch of SH 9 south of Frisco would be realigned, rather than widened on the existing alignment, shortening the roadway by approximately 0.4 mile. The Proposed Action would improve safety by removing a tight compound curve, which contributes to accidents.

The Proposed Action would realign a portion of the existing Blue River Bikeway, by moving it to the existing SH 9 alignment. The realigned bikeway would be approximately 0.4 mile longer than the existing one but would be at a much gentler grade than the current alignment. In addition, the existing US Forest Service Dickey Day Use Parking Lot would be moved west to a proposed new parking lot, allowing for safer access via an existing signalized intersection (at SH 9 and Recreation Way). A proposed new Dickey trail connection would provide connectivity between the new parking lot and realigned bikeway, as well as shoreline access. The Proposed Action would improve water quality protection by realigning SH 9 away from Dillon Reservoir.

If the Proposed Action is not built, SH 9 would be widened along the existing alignment as previously approved by CDOT and FHWA in the SH 9 Record of Decision (2004) and referred to in this EA as the "No Action Alternative."

This EA is guided by the National Environmental Policy Act process, which includes opportunities for public comment prior to FHWA making a decision. CDOT and FHWA invite public input during the 30-day comment period from July 9, 2014, through August 8, 2014. The EA is available on the project website at www.coloradodot.info/projects/hwy9f2b, and it can be viewed at the following locations:

- Summit County Main Library County Commons Building, 0037 County Road 1005, Frisco
- Summit County South Branch Library 504 Airport Road, Breckenridge
- CDOT Headquarters Library Shumate Building, 4201 East Arkansas Avenue, Denver
- CDOT Region 1 Office 2000 South Holly, Denver
- CDOT Region 3 Office 222 South 6th Street #317, Grand Junction
- FHWA Colorado Division Office 12300 West Dakota Avenue #180, Lakewood
 CDOT will host a Public Hearing on July 29, 2014, from 4:30 p.m. to 6:30 p.m. at the Summit County

Community and Senior Center, located at 0083 Nancy's Place, in Frisco to allow members of the community to learn about the project from CDOT representatives and comment on the EA. Those who are unable to attend the Public Hearing are encouraged to submit written comments via the project website at www.coloradodot.info/projects/hwy9f2b, by facsimile (303-512-5675) or by mail to CDOT Region 3, c/o Grant Anderson, PO Box 2236, Frisco, CO 80443.

Following the 30-day comment period and the Public Hearing, FHWA and CDOT will consider public comments and prepare a decision document, which is anticipated to be completed later in 2014.

NEWSPAPER AD PLACED IN SUMMIT DAILY NEWS JULY 23, 26 AND 28, 2014

SH 9 Iron Springs Alignment Environmental Assessment





Public Hearing

You are invited to attend a Public Hearing for the State Highway 9 (SH 9) Iron Springs Alignment Environmental Assessment (EA), conducted by the Colorado Department of Transportation (CDOT) and the Federal Highway Administration (FHWA). CDOT and FHWA are proposing to realign a 1.3 mile stretch of State Highway 9 south of Frisco, rather than widen on the existing highway alignment. This will shorten the roadway, improve safety, reduce wetland impacts, and provide water quality benefits. The Bikeway will also be realigned, providing a gentler grade closer to Dillon Reservoir.

When?

Tuesday, July 29, 2014 4:30 pm - Doors Open 5:30 pm - Brief Presentation Open comment period until 6:30 pm

Where?

Summit County Community and Senior Center 0083 Nancy's Place, Frisco (access is from Peak One Boulevard)

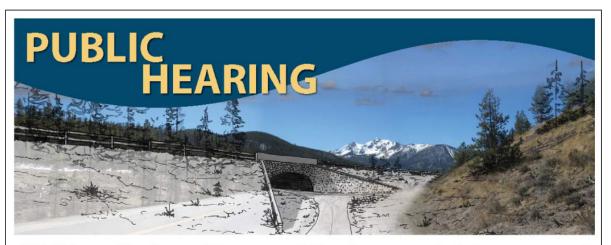
Please Share Your Thoughts!

Public comments are encouraged at the Public Hearing and through August 8, 2014. For more information on ways to comment, visit the project web site: www.coloradodot.info/projects/hwy9f2b

ADA Assistance: The Public Hearing is ADA accessible. To request special accommodation or project information, please contact Grant Anderson (303-512-5601 or grant.anderson@state.co.us) at least 48 hours prior to the event.

December 2014

PUBLIC HEARING FLYER



SH 9 Iron Springs Alignment Environmental Assessment

When? Tuesday, July 29, 2014

4:30 pm - Doors Open

5:30 pm - Brief Presentation

Open comment period until 6:30 pm





Where? Summit County Community and Senior Center 0083 Nancy's Place, Frisco (access is from Peak One Boulevard)

You are invited to attend a Public Hearing for the State Highway 9 (SH 9) Iron Springs Alignment Environmental Assessment (EA), conducted by the Colorado Department of Transportation (CDOT) and the Federal Highway Administration (FHWA). CDOT and FHWA are proposing to realign a 1.3 mile stretch of State Highway 9 south of Frisco, rather than widen on the existing highway alignment. This will shorten the roadway, improve safety, reduce wetland impacts, and provide water quality benefits. The Bikeway will also be realigned, providing a gentler grade closer to Dillon Reservoir.

Please Share Your Thoughts!

Public comments are encouraged at the Public Hearing and through August 8, 2014 For more information on ways to comment,

visit the project web site:

www.coloradodot.info/projects/hwy9f2b

ADA Assistance: The Public hearing is ADA accessible. To request special accommodation or project information, please contact Grant Anderson (303-512-5601 or grant.anderson@state.co.us) at least 48 hours prior to the event.

December 2014

PUBLIC HEARING DISPLAY BOARDS



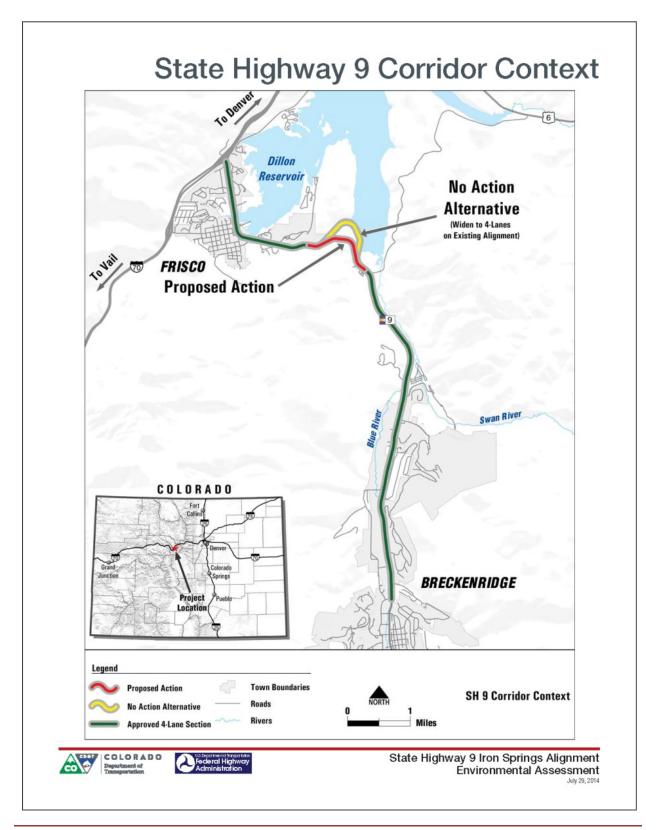
to the SH 9 Iron Springs Alignment Environmental Assessment Public Hearing

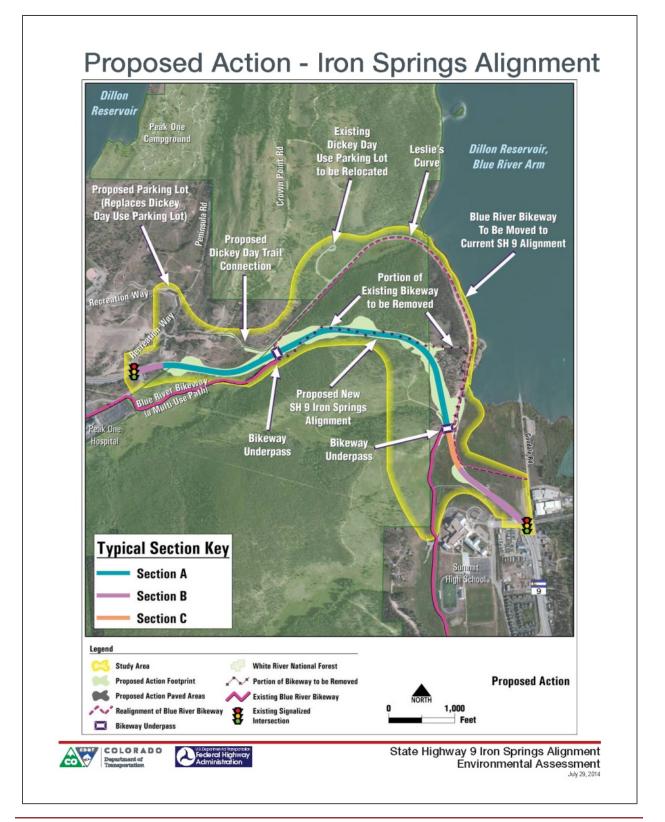
Today's Schedule
Doors Openat 4:30pm
Brief Presentation at 5:30 pm
Comment period until 6:30 pm





July 29, 2014

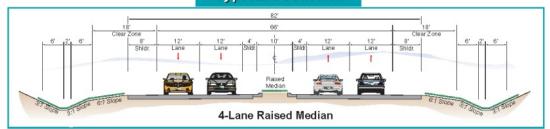




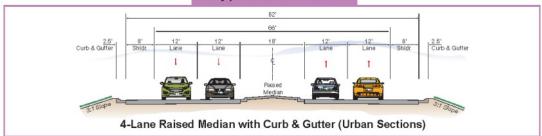
December 2014

Proposed Action Typical Sections

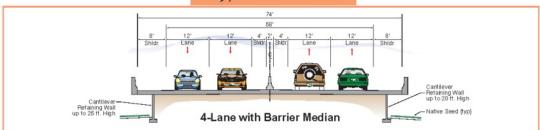
Typical Section A



Typical Section B



Typical Section C



Bikeway Typical Section







State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 2014

Proposed Action - Recreation Facility Changes Dillon Reservoir Peak One Campground Existing Dickey Day Use Parking Lot to be Relocated Dillon Reservoir, Blue River Arm Existing Trail Proposed Parking Lot (Replaces Dickey Day Use Parking Lot) Blue River Bikeway To Be Moved to Proposed Dickey Day Trail Connection **Current SH 9 Alignment** Portion of Recreation Way Existing Bikeway to be Removed **Proposed New** SH 9 Iron Springs Alignment **Bikeway Bikeway Underpass Underpass** Frisco Peninsula Recreation Area Study Area **Proposed Action Footprint** Portion of Bikeway to be Removed **Proposed Action Paved Areas Proposed Action** Realignment of Blue River Bikewa **Recreation Facility Changes Bikeway Underpass New Bikeway Connection** and Trail Access 1,000 **Dillon Reservoir Recreation Area Existing Signalized USFS** Peninsula Recreation Area State Highway 9 Iron Springs Alignment Environmental Assessment

Proposed Action - Recreation Site Detail





USFS Peninsula Recreation Area



Dillon Reservoir Recreation Area: Blue River Inlet



COLORADO Department of



State Highway 9 Iron Springs Alignment Environmental Assessment

uly 29, 2014

Benefits of the Proposed Action

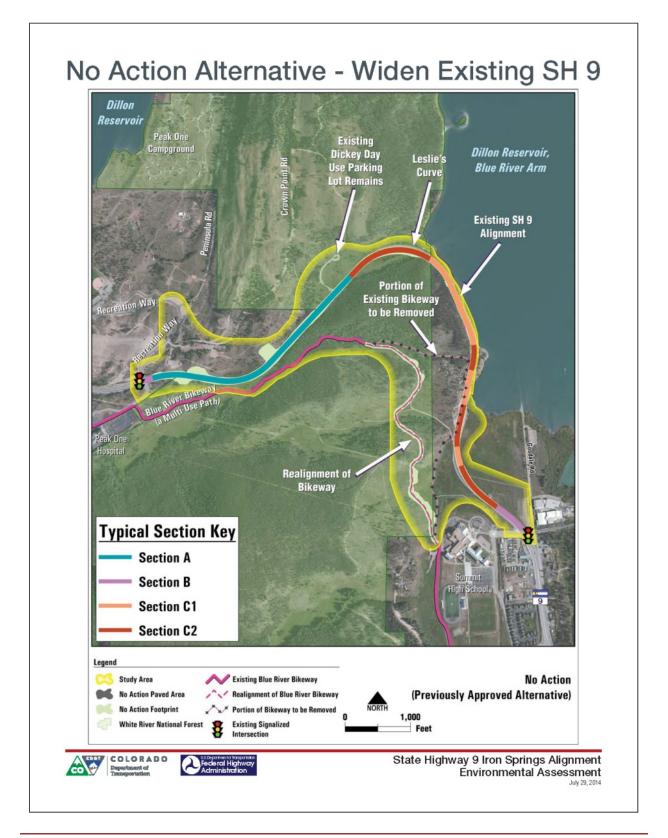
- ▶ Easier to construct, less traffic disruption
- Improve safety by eliminating dangerous curve
- Reduced wetland impacts
- Bikeway at gentler grade with reservoir overlook
- Water quality protection
- Improved recreation experience at shoreline
- Reduced barrier to wildlife
- Shorter highway would reduce maintenance
- Less extensive retaining walls needed





State Highway 9 Iron Springs Alignment Environmental Assessment

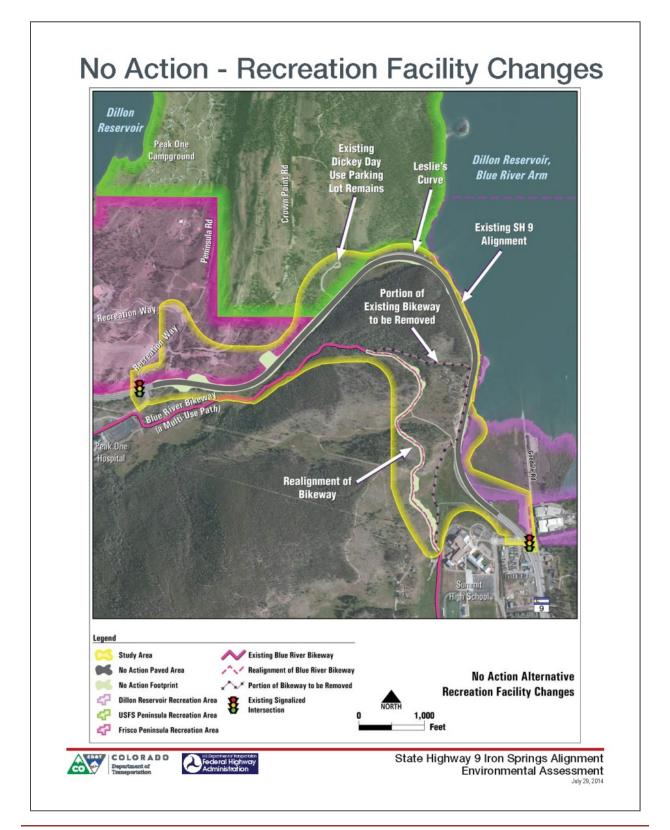
July 29, 201



No Action Alternative Typical Sections Typical Section A (CDOT, FF/WA, 2004) 4-Lane Raised Median Typical Section B 4-Lane Raised Median with Curb & Gutter (Urban Sections) Typical Section C1 4-Lane with Barrier Median and Retaining Walls Typical Section C2 4-Lane with Barrier Median COLORADO Department of State Highway 9 Iron Springs Alignment

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Environmental Assessment



Purpose & Need Comparison

What is the Purpose of the Project?

Improve transportation along SH 9 by decreasing travel time and improving safety, while minimizing impacts to the surrounding environment and communities.

Why is the Project Needed?

Roadway Capacity/Mobility: Currently operating at capacity in peak travel hours; traffic volumes are expected to grow by 2 percent per year, exceeding the existing road capacity

Safety: Accident rate exceeds the statewide average. Increased congestion, multiple accesses, and inconsistent lane and shoulder widths contribute to this high accident rate

Transit: transit service would be impeded as congestion increases and as traffic volume increases

Project Needs	No Action Alternative (widen to four-lane reduced section highway on existing alignment)	Proposed Action (construct four-lane reduced section highway on new alignment)
Roadway Capacity/ Mobility	Would provide sufficient roadway capacity to meet projected traffic needs and improve traffic flow. The tight Leslie's Curve would remain, resulting in slightly slower speeds than on other sections of SH 9 between Frisco and Breckenridge.	Would provide sufficient roadway capacity to meet projected traffic needs and improve traffic flow. Would remove the tight Leslie's Curve and shorten the roadway by approximately 0.4 mile, which would result in slightly shorter travel time (approximately 30 seconds time savings between Frisco and Breckenridge) relative to the No Action Alternative.
Safety	Would provide a safe roadway for vehicles. The tight Leslie's Curve would remain with a center barrier provided to prevent vehicles from crossing the center line. The tight curve may continue to produce accidents, particularly in icy conditions. Dickey Day Use Parking Lot would remain at its existing location and access from SH 9 would remain unsignalized and at its current location.	Would provide a safer roadway for vehicles. With the removal of the tight Leslie's Curve, accidents may be reduced relative to the No Action Alternative, particularly in icy conditions. Dickey Day Use Parking Lot would be closed and a new parking lot would be established, with access from SH 9 via the signalized intersection at Recreation Way, which would be safer.
Transit	Would provide sufficient roadway capacity and a safe roadway for transit vehicles, as for other vehicles. The tight Leslie's Curve would remain with a center barrier provided to prevent vehicles from crossing the center line. The tight curve may continue to produce accidents, particularly in icy conditions, which would affect transit vehicles, as well as other vehicles.	Would provide sufficient roadway capacity and a safer roadway for transit vehicles, as for other vehicles. Would provide the travel time and potential safety benefits to transit vehicles, as other vehicles.





State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 2014

Bird's Eye View Simulations from South





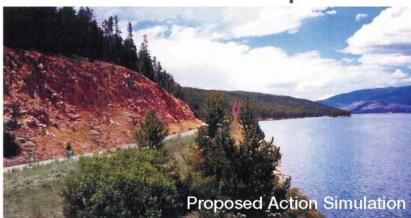


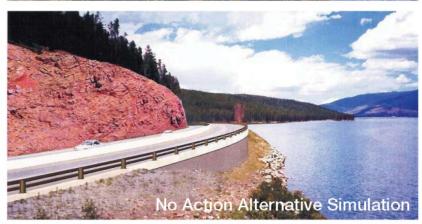


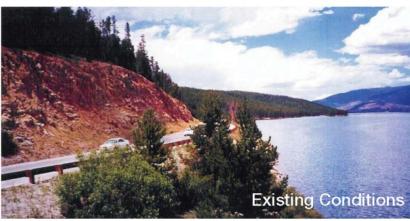
State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 2014

Leslie's Curve Concept Simulations











State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 201

Concept Simulations - North End (looking northwest)





No Action Alternative Simulation







State Highway 9 Iron Springs Alignment Environmental Assessment

Concept Simulations - South End (looking southwest)



Proposed Action Simulation





Existing Conditions





State Highway 9 Iron Springs Alignment Environmental Assessment

Environmental Mitigation Commitments

Environmental Resources

Evaluated in EA:

Air Quality

Geotechnical

Water Resources and Water Quality

Floodplains

Wetlands

Vegetation and Noxious Weeds

Terrestrial Wildlife and Aquatic Resources

Threatened and Endangered Species

Colorado Special Status Species

U.S. Forest Service Sensitive Species

Historic Properties

Paleontological Resources

Land Use

Social Resources and Environmental Justice

Right-of-way

Utilities

Parks and Recreation Resources

Traffic Noise

Visual Resources

Energy Analysis Hazardous Materials

Cumulative Impacts

Section 4(f) Resources

Mitigation Commitments

Final Design

Construction

83 specific mitgation commitments identified in EA, to be confirmed in NEPA decision

document

Mitigation commitments will be incorporated in Final Design

Mitigation commitments will be tracked and verified through construction





State Highway 9 Iron Springs Alignment **Environmental Assessment**

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Proposed Action



Right-of-Way

TE Area	Approx. SF	Acre	Grantor of Easement	Grantee of Basement	Description of Use
TE-1	37,853	0.87	Town of Fris co	CDOT	To construct Propos ed Parking Lot
TE-2	98,881	2.27	Town of Fris co	свот	To construct Propos ed Dickey Trail Connection
TE-3	46,173	1.06	National Forest/USFS	CDOT	For reclamation of area
TE-4	33,976	0.78	Summit County/CDLT	CDOT	To redain area along existing bikeway
TE-5	14,810	0.34	Summit County/CDLT	свот	To construct bikeway connection to SH 9 underpass
TE-6	43,092	0.99	Denver Water Board	свот	To construct bikeway connection to Water Board property
Total Ten	прогану Базегт	ent	6.31 acres		
Permaner	nt Easement (F	(E)			V. V
PE Area	Approx. SF	Acre	Grantor of Easement	Grantee of Basement	Description of Use
*HED-1	959,191	22.02	National Forest/USFS	CBOT	To widen/realign SH 9 roadway
PE-1	56,192	1.29	Town of Fris co	COOT and Summit County	CDOT examined in final design) will be be determined in final design) will be needed to construct relocated bikeway and maintain CDOT fiber opticand water quality facilities.
PE-2	396,031	9.11	National Forest/USPS	COOT and Summit County	CDOT experient for a portion of area (to be determined in final design) will be needed to construct relocated bikeway and maintain CDOT fiber opticand water quality fadities.
PE-3	124,146	2.85	Town of Fris co	свот	Slope/maintenance easement to accommodate expanded SH 9 roadway.
Modificat	manent Easem for of existing H Way (RCM/) Approx. SF		9527 acres Property Ownership	To be Acquired by	Description of Use
ROW-1	322,779	7.41	Summit County/CDLT	CDOT	To widen/realismSH 9 roadway
ROW-2	30,492	0.70		CDOT	For water quality p and
ROW-3	93,218	2.14	Private 16354SH 9	CDOT	To be determined during final design
ROW-4	549,727	12.62	СВОТ	Summit County/CDLT	CDOT LandSwap Agreement (ROWto Summit County/CDLT). CDOT resement for a portion of area (to be determined in final design) will be needed to construct relocated biseway and maintain CDOT fiber optic and water quality facilities.
	ht-of-May 22.7 Summit County			es to be acquired by CD	OT and 12.62 acres to be transferred by

No Action Alternative



TE Area	Approx. SF	Acre	Property Ownership/ Grantor of Basement	Grantee of Easement	Description Use
		_		ot Applicable	-
Total Ten	протату Easer	ment	None	и прикави	

	nt Basement				
PE Area	Approx. SF	Acre	Property Ownership/ Grantor of Basement	Grantee of Easement	Description Use
PE-1	362,311	8.32	National Forest/USFS	Summit County	To construct and maintain bikeway relocation
PE-2	151,589	3.48	Town of Frisco	CDOT	Slope/maintenance easement to accommodate expanded SH 9 roadway
*HED-1	29,791	0.68	National Forest/USFS	CDOT	To widen SH 9 roadway
*HED-2	53,827	1.24	National Forest/USFS	CDOT	To widen SH 9 roadway
*HED-3	21,006	0.48	National Forest/USFS	CDOT	To widen SH 9 roadway
ROW/ Area	Approx. SF	Acre	Property Ownership	To be Acquired by	Description Use
ROW-1	511	0.01	Summit County/CDLT	СВОТ	To accommodate expanded roadwaysection SH 9
ROW-2	28,205	0.65	Summit County/CDLT	СВОТ	To accommodate widenSH 9 roadway and Iron Springs Road Access
ROW-3	40,721	0.93	Denver Water Board	CDOT	To accommodate expanded roadway section SH 9
ROW-4	7,039	0.16	Summit County/CDLT	CDOT	For water quality pand
	93,411	2.14	Private 16354SH 9	CDOT	To be determined during Final Design
ROW-5					





State Highway 9 Iron Springs Alignment Environmental Assessment

B-22 December 2014

Wetlands

Proposed Action



No Action Alternative



Department of Transportation



State Highway 9 Iron Springs Alignment Environmental Assessment

Agency Coordination and Permitting

Agency Coordination to Date

- Colorado Parks and Wildlife
- Continental Divide Land Trust
- Denver Water
- History Colorado/State Historic Preservation Officer
- Northern Arapaho Tribe
- ▶ Summit County
- Town of Frisco
- U.S. Army Corp of Engineers
- U.S. Environmental Protection Agency
- U.S. Fish and Wildlife Service
- ▶ U.S. Forest Service A cooperating agency for this EA

Additional Clearances and Permits Required

- Construction Access Permits
- Easements
- ▶ Section 404 Permit Clean Water Act
- Permits from Local Jurisdictions access, survey, utility and construction
- ▶ Senate Bill 40 Certification wildlife certification for streams
- ▶ Section 401 Water Quality Certification
- ▶ Section 402 Permit water quality
- Stormwater Construction Permit
- ▶ Survey Permit
- ▶ Traffic





State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 201

How to Comment on the EA

Comments will be accepted through August 8, 2014

Verbal Comments this Evening

- Sign up to speak after the presentation
- Provide comments to the court reporter

Written Comments through August 8, 2014

- Submit comment form in the comment box this evening
- ■Via the project website www.coloradodot.info/projects/hwy9f2b
- Mail, e-mail or fax comments to:

Grant Anderson, P.E.
Colorado Department of Transportation
PO Box 2236
Frisco, CO 80443
303-512-5601
Fax 303-512-5675
Grant.Anderson@state.co.us

Stephanie Gibson
Federal Highway Administration - Colorado Division
12300 W. Dakota Avenue, Suite 180
Lakewood, CO 80228
720-963-3013
Fax 720-963-3001
Stephanie.Gibson@dot.gov





State Highway 9 Iron Springs Alignment Environmental Assessment

July 29, 2014

Project Status and Next Steps

Public Comments and NEPA Decision

- ▶ Public comments through August 8, 2014
- CDOT and FHWA will consider all comments and respond
- CDOT and FHWA decisions to be made:
 - Section 4(f) de minimis finding pending for rec sites
 - Proposed Action or No Action Alternative
 - NEPA decision document

Final Design and Construction

- ▶ Following decision proceed with final design
- Continue agency and stakeholder involvement
- ▶ Right-of-Way process to be initiated in 2015
- RAMP Program funding available for construction
- Construction could occur in 2016 and 2017





State Highway 9 Iron Springs Alignment Environmental Assessment

PUBLIC HEARING PRESENTATION





Welcome!

Thank you for attending

Your interest and comments are important to us







Agenda

- Corridor background
- Proposed Action
- Project status and next steps
- Comments



SH 9 Corridor Background

SH 9 Frisco to Breckenridge EIS and ROD - 2004

- · Established Purpose and Need for Corridor
 - Safety
 - Congestion
 - Transit
- · Evaluated broad range of alternatives
- Selected widening of existing SH 9 to 4 lanes
- Construction has progressed as funds became available
- Current phase will complete SH 9 south of Summit HS





SH 9 Iron Springs Alignment EA

Request to Evaluate Realignment of SH 9

- Summit County made initial request to CDOT
 - · Changed conditions noted
 - · Mountain pine beetle epidemic
 - · Heightened water quality concerns
 - · Renewed safety concerns
- Discussion began with agencies and stakeholders
- CDOT/FHWA prepared Environmental Assessment
- Iron Springs Alignment is the "Proposed Action"





"No Action Alternative"

- EA compares Proposed Action to "No Action Alternative"
- "No Action Alternative" is 4 lane widening per 2004 ROD
- · This will be built if Proposed Action is not selected
- Widen to 4 lanes on the existing SH 9 alignment
- Leslie's Curve would remain with center safety barrier
- USFS Dickey parking lot would remain, limited access
- Portion of Bikeway on the south end would be realigned
- Large rock cuts and retaining walls required





Proposed Action

- Presented in the EA and Display Boards
- Construct 4 lane SH 9 on new "Iron Springs Alignment"
- SH 9 would be shortened by 0.4 mile
- Tight compound curve (Leslie's Curve) removed
- Bikeway moved to current SH 9 alignment
- Bikeway would be 0.4 mile longer with gentler grade
- USFS Dickey lot replaced with new lot on Recreation Way
- Trail connection added to new parking lot
- Construction could occur mostly off-line





Benefits of the Proposed Action

- Easier to construct, less traffic disruption
- Improve safety by eliminating dangerous curve
- Reduced wetland impacts
- Bikeway at gentler grade with reservoir overlook
- Water quality protection
- Improved recreation experience at shoreline
- Reduced barrier to wildlife
- Shorter highway would reduce maintenance
- Less extensive retaining walls needed

December 2014





Project Status and Next Steps

Public Comments and NEPA Decision

- Public comments through August 8, 2014
- CDOT and FHWA will carefully consider all comments
- CDOT and FHWA decisions to be made:
 - Proposed Action or No Action Alternative
 - Section 4(f) de minimis finding for recreation sites
 - NEPA decision document





Project Status and Next Steps (cont.)

Final Design and Construction

- Following decision proceed with final design
- Continue agency and stakeholder involvement
- Right-of-Way process to be initiated in 2015
- RAMP Program funding available for construction
- Construction could occur in 2016 and 2017

December 2014





Ways to Comment

- · At this hearing:
 - Open comments please sign up
 - Verbal comments to court reporter
 - Written comments in comment box
- Through August 8, 2014
 - Mail, fax or e-mail
 - Project website: www.coloradodot.info/projects/hwy9f2b





Open Comment Time

- To present your comments:
 - Please sign up to comment at the table
 - · Speakers will be called in order of sign up
 - Please state your name and affiliation, if any
 - Please be concise and respect others time (3 min. limit)
- CDOT and FHWA will:
 - Carefully consider all comments
 - Respond in writing in the NEPA decision document
- Thank you!

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PUBLIC HEARING TRANSCRIPT

1	TRANSCRIPT OF PROCEEDINGS OF:
2	PUBLIC HEARING FOR THE STATE HIGHWAY 9 IRON SPRINGS
3	ALIGNMENT ENVIRONMENTAL ASSESSMENT CONDUCTED BY THE
4	COLORADO DEPARTMENT OF TRANSPORTATION AND THE FEDERAL
5	HIGHWAY ADMINISTRATION
6	
7	
8	PRESENTATION SPEAKER:
9	Grant Anderson (CDOT)
10	
11	Tuesday, July 29, 2014
12	5:30 P.M.
13	
14	
15	The above-entitled proceedings was taken on behalf of CDOT and FHWA at Summit County Community and Senior Center, 0083 Nancy's Place, Frisco, Colorado, on Tuesday, July 29, 2014, at 5:30 p.m., before Shayna Montgomery, Certified Shorthand Reporter and Notary Public within Colorado.
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17	
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22	
23	
24	
25	

```
1
                         PROCEEDINGS
 2
               GRANT ANDERSON: Thanks, everybody, for coming.
 3
     My name is Grant Anderson. I'm the resident engineer in
      Summit County for CDOT. We're really glad we got a good
 4
 5
      turnout for this.
 6
               We wanted to do a short presentation -- I've got
7
      a few slides -- to reiterate some of the boards, and then
      I'll fill in some of the blanks. We're really glad you're
 8
     here. We really want your comments, so please, before you
9
10
      leave, grab a comment sheet and figure out how to comment
11
      online. The more comments we get, the better it is for us
12
     in the decisionmaking process.
               There's a slew of folks from CDOT here. I don't
13
14
     know if I want to introduce everybody, but we have experts
15
      in a lot of different areas that can answer questions if I
      can't answer them. So if you want to catch me after the
16
17
     presentation, we can talk more. We also have federal
18
     highway is here, if anybody has questions for the Feds.
19
               So with that, I'll get right into the little
     presentation, and then afterwards, we'll do a formal
20
      question-answer, kind of comment period. We are recording
21
     this meeting for the record, and then we've got a court
22
23
      reporter here, too, to document the verbal comments. So
24
      that'll be part of the record for the decisionmaking on
      the environmental document.
25
```

```
1
               So get ready for this. I'm not going to read
 2
      these slides, but I wanted to fill in a couple details.
      We've been working on the corridors, most people know,
 3
      since 1999 when we did the environmental impact statement.
 4
      This project that we're talking about right now won't be
 5
 6
      the last corridor project. There'll be one more to finish
      the four-lane between Frisco and Breckenridge, but this is
 7
      kind of the last real major one that's on our plate.
8
9
               So we're going to spin through these four items
      rather quickly and then get some questions and answers and
10
      comments going. The purpose and need for this particular
11
      project is the same as it is for the whole corridor. We
12
      want to improve safety. We want to relieve some
13
      congestion and make it so the transit system works in the
14
15
      corridor.
               You know, in 1999 through about 2003, we studied
16
      a lot of different alternatives for the corridor, and so
17
      we have a record of decision on the four-lane from Frisco
18
19
      to Breckenridge. We've progressed in construction, you
      know, starting with the south end in Breckenridge, and now
20
     we're marching north. So if anybody has comments on the
21
      current construction, that's my baby too, so if you want
22
      to report to me about that.
23
               This topic came up as we started trying to plan
24
      the next project after the high school. You know, it was
25
```

```
thrown out early in the planning in 1999, 2000, because
 1
 2
      the forest was in such pristine condition, nobody thought
      it was even an option to run a four-lane highway up
 3
      through this area. But as time progressed, things
 4
 5
      changed, and so that's why we're here today.
 6
               The county -- and Thad's here -- actually
 7
      proposed this project to CDOT, what was it, Thad, about
      two years ago, we walked it?
 8
 9
               THAD NOLL: More than that.
               GRANT ANDERSON: Maybe two, two and a half,
10
11
      three, so we've been studying this for a long time. Thad
12
      and I were walking on the bike path and trying to envision
      what a highway would look like up there, and what really
13
      got my gears turning was how could we look at this from an
14
15
      engineering perspective and would it be doable, feasible,
16
      what would the environmental impacts and resources be?
      And the more we dug into it, the more we found that there
17
      were a lot of opportunities with this option. So the
18
      proposed -- well, let me back up. I'm getting ahead of
19
20
      myself.
               The -- initially, I want to say right off the
21
      bat, you know, this goes through a conservation easement,
22
      so that was a big kind of red flag when we first started
23
24
      looking at it. The Continental Divide Land Trust holds a
      conservation easement on the county parcel where this
25
```

```
highway would go, and Leigh, as the director, was pretty
 1
      opposed, I think, right up front. So CDOT was kind of
 2
      like, well, you know, how could this work? And we really
 3
      started having some detailed conversations and trying to
 4
      figure out what the intent of the easement was and how
 5
      could we make it work, if we could convince Leigh and her
 6
7
      group that it maybe is a benefit to those guys.
               So we can talk about that more later, but you
 8
      know, I think the group has come around to accept this as
9
      maybe a less impactful solution to get the four-lane done.
10
11
      And we can talk with the Land Trust people after the
     meeting as well.
12
               The -- I want to talk about the no-action
13
      alternative, just because that's the baseline. The
14
15
      no-action alternative widens the highway on the existing
      alignment, and it's -- as everybody drove it yesterday
16
17
      maybe, everybody saw that it's a pretty difficult area to
18
      work. So we were just doing a maintenance patch there
19
      yesterday, and it's so constrained it's like you start to
      try and imagine building a four-lane highway in that
20
21
      segment.
               We're cleared, essentially, to do that right now,
22
23
      and so that's what we're comparing this new proposal to is
      trying to compare apples to apples. What are the impacts
24
      to all the resources, if we widen on the existing, that's
25
```

```
what we're calling the no-action, versus widening on this
 1
      new alignment, which is, what -- you know, four-tenths of
 2
 3
      a mile shorter.
               From an engineering perspective, both of them are
 4
      doable. But as we've flushed out through the last couple
 5
      years, the proposed action seems like the better solution.
 6
7
      I don't want to read these but, you know, we really don't
      want to discount the fact that even though it's only a
 8
9
      four-tenths of a mile shorter road, over time that's -- I
10
      think we calc'd it -- a 6-percent reduction in energy
11
      costs for just that short reduction in length. It
      improves the geometry dramatically, so that's always a
12
      good thing for highway engineers like myself. You know,
13
14
      it improves the curve -- curvature and all that good
15
      stuff.
16
               So the pivotal section's also way better. We --
      if we were going to align on the existing alignment, we'd
17
18
      have a center barrier, kind of like Vail Pass, the
19
      concrete Jersey barrier dividing the highway because we're
      so constrained. And in one section, you'd have barrier
20
      through a wall on the cut side, barrier in the middle, and
21
22
      then barrier on the outside, which, you know, in the
23
      winter, we all know, coming around that corner, it's going
24
      to pinball off that.
               So the proposed action really solves a lot of
25
```

```
that. And then the big change, moving the bike path over
 1
 2
      where the highway is now, it's hard to envision that.
 3
      I've had the chance to look at it for two years, so I kind
      of can see it now, but I know it's hard to visualize. We
 4
      think it's in general a big improvement to the existing
 5
 6
      bike path. Everybody's familiar with it. It's right next
 7
      to the highway, kind of near the high school. We really
      spent a lot of time figuring out if we were going to widen
 8
      on the existing, what would we do with that bike path?
9
10
               And it turns out, and you can see it on the
      boards, that it becomes a real challenge to bring that
11
      bike path down around the back, kind of tie it in behind
12
      the high school. It gets pretty steep and curvy, so it's
13
14
      a visual impact. It's a dangerous section of path. We
      met with some bike groups, and there's a little back and
15
      forth, you know, some of the experienced riders like that
16
17
      section, like steep, like curves, but the tourists seem to
18
      crash there a lot. So with the proposed action, we think
      we can solve a lot of that and make a safer and better
19
20
      bike path.
               The other big piece of this project is the Dickey
21
22
      Day Lot, the forest service parking area. I've had a lot
      of comments just so far today about extending that trail
23
      another half mile, parking your cars over at the Peninsula
24
      Rec Area versus parking right there close to the
25
```

```
reservoir. That's -- you know, some people should
 1
 2
      definitely comment on, but we feel it's, you know, kind of
 3
      a tradeoff. The experience down by the reservoir's
      probably going to be better once this is done, if it's
      done, because the highway is so far removed you won't get
 5
      all that highway noise. And you'll be able to ride your
 6
7
      bike down there, and it kind of completes the lake loop
      and a couple different bike path connections.
8
9
               The underpass, we shouldn't discount either. I
10
      think not having to cross a four-lane highway on a bike
11
      with the kids in the trailer is a big benefit. These two
      underpasses are pretty wide. They're going to be pretty
12
      appealing for all levels of bike-path users.
13
               So, you know, I don't -- I'm not trying to sell
14
15
      the proposed action, I just think it's important to
      understand that a lot of thought was put into all these
16
      impacts and resources.
17
18
               So -- and then the last one, you know, it's big
19
      for everyone. If we could build the majority of this
      project outside of traffic, keeps the traffic flowing for
20
      the community and we don't have so much impact on the
21
      economy, tourism, and all the rest.
22
23
               So I probably got ahead of myself again. We've
      got a bunch of benefits, we feel, for the proposed action
24
      over the no-action. One of the big ones is the wetland
25
```

```
1
      impact. Any time we try and fill over wetlands, we have
      to mitigate those impacts. And unfortunately, in this
 2
      area near the high school, we have a special wetland
 3
      called a "fen." Those wetlands are thousands of years
 4
 5
      old, and they can't be replaced. So when you impact them,
 6
      it's kind of a net loss. And so this proposed action
      really minimizes the impact to the fen.
7
               And then there's a slew of these other benefits,
8
9
      so we can get into these in detail in the comments and
      questions part of this. I didn't want to, you know, spend
10
      a lot of time kind of describing this. I'd rather get a
11
      conversation going and get you guys the answers that you
12
13
     need so you can make your comments.
               I've got a couple things on the next one I have
14
      to mention. The public comment period extends through
15
16
     August 8, so please, please figure out a way to get
      comments in. We're going to -- I think we're legally
17
      required to respond to all the comments, so it's just
18
19
      going to make the project better, the more input we get
      from the community.
20
               The third bullet here shows some items that are
21
22
      still kind of pending. Section 4-F -- for people that
      aren't familiar with NEPA, is part of the National
23
24
      Environmental Policy Act -- well, Stephanie, you can
      correct me. It has to do with recreation sites, and when
25
```

```
1
      we have impacts to, say, bike paths or parks, it's covered
      under Section 4F, which is probably Section 4F with some
 2
 3
      code. So we really want to get comments back on what
      people think about the impacts to the recreation sites
 4
 5
      because that's still a pending part of this process. And
 6
      that's that.
 7
               I think the time line after the comment period is
      over is probably, what, a couple months before the
 8
 9
      decision is made with federal highways. Is that right,
10
      Stephanie? Maybe a rough time line? So it's not a done
      deal, but it's looking pretty good so far. And then, you
11
      know, obviously, we'll have to evaluate everybody's
12
      comments. So getting ahead of myself again.
13
14
               We can't proceed with final design until we do
      get a decision and documents signed by the feds, so the
15
      Federal Highway Administration is the one that issues the
16
      decision document.
17
18
               We want to continue to kind of keep everybody in
      the loop -- excuse me -- as that progresses. We can't
19
20
      start the right-of-way process until we're pretty much at
21
      a kind of 80-percent design level. So that's -- excuse
22
      me -- that's not until, you know, next January or
23
      February.
               And then this -- I want to highlight the fact
24
25
      that this project is a true partnership through our RAMP
```

```
1
      program. Probably not everyone's familiar with that, but
      there's funding -- excuse me -- identified for this
 2
      project because the county and the town of Frisco have
 3
      partnered with CDOT to contribute in donation right-of-way
 4
 5
      for what we're going to need to build this job, so that's
 6
      pretty critical and crucial to this project's success.
7
               Thank you.
               And then, yeah, the schedule, we wouldn't start
 8
9
      construction until most likely spring of 2016. So we've
10
      got a ton of ways to comment. You know, for me the
      easiest would be online, but verbally's going to be great
11
      today. Written is always going to be good for us, and
12
13
      then through the mail or fax.
14
               So I think I've got one more slide here. We -- I
15
      don't know if we did the signup sheet or not.
               AUDIENCE: We've got it.
16
               GRANT ANDERSON: You've got it? So I don't know
17
18
      if, Thor, if you want to call people up to the mic. I
      think we're around a three-minute limit. Kind of want to
19
      keep it cordial, and we'll respond if we can to a
20
21
      question. Or if you guys just want to get a comment on
22
      the record, we can do that as well.
               THOR GJELSTEEN: So just logistics-wise, if you'd
23
      like to make a comment, come on over and sign up on the
24
      sheet, and then we'll just call people in order. Kurt
25
```

```
1
      will bring the mic to you, and then you can go ahead and
      comment. So we're happy to have as many people who would
 2
      like to comment. I'll just keep the sheet, and we'll kind
 3
      of go from there.
 4
 5
              And I think the first to comment is Leigh Girvin.
 6
              LEIGH GIRVIN: The first person crossed their
 7
      name off?
 8
              GRANT ANDERSON: That's good. I'm glad.
9
               THE COURT REPORTER: Can you have her repeat her
10
      name?
               GRANT ANDERSON: Yeah, we'll have you repeat your
11
      names to help with the record.
12
               LEIGH GIRVIN: My name is Leigh Girvin. I'm with
13
      Continental Divide Land Trust, and Continental Divide Land
14
      Trust holds the conservation easement on the Iron Springs
15
      Open Space. As Grant mentioned, it's a 30-acre parcel
16
      along Highway 9 across from the reservoir between Leslie's
17
18
      Curve and Summit High School. So someone who's standing
      back by one of the maps, could you point that out? Brian,
19
      you're familiar with where that is located. Kind of a
20
21
      fish-shaped parcel about 30 acres.
22
               So the Land Trust has been a stakeholder in this
      conservation. When Continental Divide Land Trust accepted
23
      the conservation easement on Iron Springs Open Space in
24
25
      2003, we knew that major changes were coming to the open
```

```
1
      space property. The original EA for the widening of
 2
      Highway 9 to four lanes which Grant talked about, that's
      what they're calling the no-action alternative, that was
 3
      in process at the time. And when we accepted the
 4
 5
      conservation easement, we knew that those major changes
 6
      were coming. The rec path would have to be moved. The
      widened highway would take an acre of the Iron Springs
7
      Open Space property. A fen wetland would be adversely
8
      impacted, along with other potential impacts as Grant has
9
10
      also mentioned.
               In 2011 -- so that's how long you guys have been
11
      working on this, probably since before that -- and we
12
      learned about the proposal to change the route of Highway
13
      9, which is the subject of today's hearing, the proposed
14
      new route would go through the middle of the Iron Springs
15
      Open Space. And at the time, the Land Trust was very
16
17
      opposed to that change and voiced our opposition to the
      board of county commissioners.
18
19
               Over the course of the following years, the Land
      Trust was engaged as a stakeholder, and we had opportunity
20
21
      to provide input into the new alignment that helped
      address our concerns and issues for the conservation
22
23
      values on the property.
               Conservation easements are intended to protect
24
25
      open space values of the land in perpetuity. When we
```

```
accept a conservation easement, we accept that
 1
 2
      responsibility, and we also recognize that conditions
 3
      change over the course of forever. All conservation
      easement agreements include an amendment clause to address
 4
      exactly those potential future changes.
 5
               As a stakeholder, the Land Trust has worked
 6
 7
      cooperatively with Summit County and CDOT to identify
      issues of concern to our organization regarding the open
 8
9
      space property. No matter how the property changes, and
10
      it will, it is important to Continental Divide Land Trust
11
      to preserve the conservation values that the easement was
      originally intended to protect, and that is the scenic
12
      qualities, natural resources, such as the fen, public
13
14
      recreation, and maintaining a buffer and community
      separator between Frisco and Breckenridge.
15
               At this time, the Land Trust is evaluating the
16
      EA. We're listening to comments today at the public
17
18
      hearing, and we will be providing formal written comments
      by the August 8 deadline. And no matter the outcome, know
19
20
      that the Land Trust is engaged in this process. We are
      not abandoning the conservation easement on the Iron
21
      Springs. We want this to be the best possible project
22
23
      that it can be.
24
               GRANT ANDERSON: Thank you. Who's next?
               THOR GJELSTEEN: Next to comment is Steve
25
```

```
1
      Bainbridge.
 2
               STEVE BAINBRIDGE: Good afternoon. My name is
 3
      Steve Bainbridge. I'm a resident of Water Dance. My wife
      and I bought property over there and built -- we bought
 4
 5
      property ten years ago and built and moved in five years
      ago. In ten years -- and this is probably contrary to
 6
7
      some of the studies -- we had noted that the sound level
      on this highway has probably tripled since we bought the
 8
9
      property. And so I may be a little early, but I'd better
10
      make these statements now than have it all happen.
11
               As this project gets done and it dumps down in
      and people head to Frisco or back up to Breck, I suspect
12
      things are going to get louder. And I just know from --
13
      in the winter, I'm a ski instructor at Breck, and I know
14
15
      that traffic going over to Fairplay and Alma is
      increasing. Construction traffic, bus traffic, truck
16
      traffic, they're all adding to the volume and making our
17
      home less and less fun to sit on the deck or even in our
18
19
      bedroom.
               So what I'd like to see done would be 35 miles an
20
      hour from the hospital turnoff down to Frisco, not 50.
21
      And there are various sections of sound wall that are on
22
23
      tap for Water Dance, but not all of Water Dance --
24
      unfortunately, my house is not included in that. So
      selfishly, I'm looking for some sound wall help.
25
```

```
Just put that on record. It's a conversation
 1
 2
      maybe for two or three years from now, but I'd rather, you
      know, put a stake in the ground now. Thanks.
 3
               GRANT ANDERSON: Thank you for that. We
 4
      actually -- just so you know, we're getting together -- I
 5
      think it's getting set up at the end of August, to meet
 6
7
     with your group and the HOA there with our noise
 8
      specialist to try and flush that out, kind of converse --
9
               STEVE BAINBRIDGE: Yeah, my house. 4:30, the
10
      28th of August.
11
               GRANT ANDERSON: Okay. Good deal.
               STEVE BAINBRIDGE: They can hear the noise.
12
               GRANT ANDERSON: Who's next?
13
               THOR GJELSTEEN: Martha Mackie.
14
15
               MARTHA MACKIE: I'm Martha Mackie. I don't
16
      represent anybody except people who like to hike, but I
     would like to say that moving the parking lot by what
17
18
      seems like a small distance of a half a mile, is a mile on
19
      a round-trip trip. It's a hot, open, barren walk from
      there to the lake before you even get to the area where
20
      you'd like to go hiking. And for a senior citizen like
21
22
     me, it adds an hour to the trip.
23
               It therefore means people with dogs can't just go
24
      and enjoy the property because they've got that extra mile
      to walk before they even get to it. And it means that,
25
```

```
yes, you can bike it, but then you can't take your dog,
 1
 2
      but you would have to go on a bike ride, lock your bike,
      and then begin the walk if you want to walk.
 3
 4
               The Peninsula is terribly important to all of us,
      and everybody likes to hike out there. And I don't think
 5
      they're going to enjoy the hike from that recreation area
 6
7
      all the way out along the thing before they even get to
 8
      the waterside where the views are beautiful and the hike
9
      is pleasant.
               So it seems to me it ought to be possible to lead
10
      the existing road to the parking lot and wind it and make
11
12
      half of it a bike path and half of it a very limited
      access to the parking lot for the few cars that go in and
13
      out that way because cars share the bike path in Frisco.
14
      That would not be an unheard-of situation. When you ride
15
16
      through Frisco, all the homes along the bike path there
17
      share it in order to get to their driveways. So I'm just
      asking for some reconsideration of that because it really
18
      does make a difference.
19
20
               THOR GJELSTEEN: Next is Mary Parrott.
21
               MARY PARROTT: I just have one question. Is it
      still possible to really define no-action as really no
22
      action to the existing situation? Is that completely
23
      locked in stone, that four-lane widening?
24
25
               GRANT ANDERSON: It's an interesting question.
```

```
1
      So I guess the question that I'm hearing is would we leave
      it a two-lane facility from Swan Mountain Road to Frisco.
 2
 3
               MARY PARROTT: Yeah, could we go back? Is it too
     late to go back and consider just leaving it like it is?
 4
               GRANT ANDERSON: I think it kind of defeats the
 5
      purpose of the need of a whole corridor, you know, looking
 6
 7
     at traffic projections that we would need a four-lane. So
      I --
 8
 9
               MARY PARROTT: Because I'm looking at, you know,
     traffic is --
10
11
              AUDIENCE MEMBER: Give her the mic.
               MARY PARROTT: -- traffic is zipping through the
12
13
      four-lane thing and then coming to the first stop sign,
      stoplight in Frisco, and really asking whether or not, you
14
      know, this really will keep traffic flow to the interstate
15
16
      at an optimum.
17
               And secondly, even if we make it 35 miles an
     hour, you know people, if it's a four-lane road, are going
18
19
     to go faster than that. So for the safety, you know, that
      is gained by eliminating that curve, I think you're going
20
      to have people speeding on a still icy road. And, you
21
22
      know, I haven't been privy to all the original arguments
23
      for widening it, but I'm just wondering is it too late to
      still consider just going -- having an option just to
24
      leave it the way it is?
25
```

```
1
               THOR GJELSTEEN:
                               Thank you.
 2
               Phil Sanderman.
 3
               PHIL SANDERMAN: Basically, I'll repeat
 4
     Mr. Bainbridge's comments. I'm also a resident of Water
 5
     Dance --
 6
               THE COURT REPORTER: Excuse me. I can't hear
 7
     him.
 8
               KURT KOLLETH: Can you speak up?
               PHIL SANDERMAN: I'm also a resident of Water
 9
10
      Dance in the single-family home section, and I've been
     there for 12 years and noticed traffic has at least
11
12
     tripled in 12 years that what -- noise levels have gone
     up, and any improvements that we do would just increase
13
14
     the speed of vehicles.
               So, you know, I'd ask that consideration be given
15
      to extending the proposed noise barrier to include the
16
17
      single-family home section of Water Dance and to lower the
      speed limit. There are times when I cannot exit even with
18
19
     the green light because cars are coming down that hill at
      60, 70 miles an hour or more. And the noise level, as
20
     vehicles become larger and more and more sports utilities
21
22
      on the road, have just increased astronomically.
23
               So, you know, while I'm not opposed to the
      realignment, I would ask that consideration be given to
24
25
      lowering the speed limit and installation of noise
```

```
barriers. I know that will be the subject of another
 1
 2
      meeting in August. Thank you.
 3
               THOR GJELSTEEN: Thank you.
              Next is Sol Boutet.
 4
 5
              THE COURT REPORTER: Sol what?
 6
               GRANT ANDERSON: Yeah, Sol, just repeat your
 7
      name.
               SOL BOUTET: My name is Sol Boutet, and I'm a
 8
      resident of Piney Acres, which is in between Dillon and
9
      Dillon Valley. I live off of I-70 north of my place, so I
10
      can sympathize with some of the comments that have come so
11
12
      far.
13
               But I just wanted to say that I'm generally in
14
      favor of the project. I think there's a few recreation
      routing bugs that need to be ironed out or maybe modified,
15
     but overall, I think it's a pretty good proposal.
16
17
               I wanted to bring up this -- a water-quality
18
      issue, and I'm sure it's being addressed. It has to do
     with Dillon Dam. 40 percent of Dillon's water -- or
19
20
     Denver's water comes from that reservoir, and here we have
      an outside curve that -- what's the name of the curve --
21
22
      Leslie's Curve. And sooner or later, if we keep that
      alignment, something's going to tip over and spill into
23
24
      the reservoir. So I'm in favor of getting that alignment,
      that roadway away from the edge of the reservoir just for
25
```

```
1
     water-quality reasons. And so hazardous materials
     transport, I don't know how much we have going on Highway
 2
      9, but I think it's just a good idea to get that road away
 3
      from the edge of the reservoir.
 4
 5
               THOR GJELSTEEN: Thank you.
 6
               Laura Rossetter.
 7
               LAURA ROSSETTER: I just have a question, and if
     you could provide some detail on what the location
8
9
     alignment setup of the bike path will be during the two
     years of construction or during the time period you're no
10
     longer using the existing but won't be able to use the
11
12
     future.
13
               GRANT ANDERSON: Yeah, it's -- that's a really
     good question. So with that being a recreation facility,
14
     we have to maintain that use during construction. So
15
     right now, it's looking like we would set some barrier on
16
17
     the existing highway -- I'm not sure which side yet -- and
     then the bike path would be moved to behind a barrier next
18
     to the existing road so we could go build a new highway
19
20
     where the existing path is.
21
               So that would last as long as it would take to
     get traffic switched on to the new road, and then we could
22
23
     do all our work on the existing highway to make it into
     the final configuration of that new bike path. So we'll
24
25
     maintain that connectivity the entire time. That bike
```

```
path is a really important facility that we can't just
 1
 2
      close, as I should have mentioned.
               LAURA ROSSETTER: Grant, will it be at the
 3
      current width? Will you be able to maintain that width?
 4
     You know --
 5
               GRANT ANDERSON: So the question is would it be
 6
      the same as the 12-foot now, or would we reduce the width.
 7
              Kurt, do you remember? Do we show a 10-foot or a
 8
 9
      12-foot behind the barrier?
              KURT MORSCHER: 12-foot.
10
11
               GRANT ANDERSON: I think it was the current
     width, yeah.
12
13
               KURT MORSCHER: But I think once we get into the
      final design, as you all know, we have to work within the
14
      existing road perimeter that's there. So in some areas it
15
      opens up, and we can have the full 12-foot. In some
16
17
      areas, we may be reduced down to 10-foot. But we have
      enough width there to get live traffic, barrier, and then
18
19
      the temporary condition of the trail.
20
               GRANT ANDERSON: It's going to be tight for a
     little while, but it will be a temporary condition.
21
               THOR GJELSTEEN: Okay. We're getting towards the
22
23
      end of the list. Thad Noll is next, and anybody else who
     would like to speak, come on back and sign in.
24
25
               THE COURT REPORTER: Can he say his name?
```

```
THAD NOLL: Good evening. I'm Thad Noll, I'm
 1
 2
     with -- the assistant Summit County manager. Amazing
      turnout tonight. I really want to thank everybody for
 3
      coming because this is the kind of input that we'd hoped
 4
      to get and that CDOT needs in order to finalize the
 5
 6
     design.
 7
               So as Grant said earlier, we came to CDOT with
     this proposal knowing that the alignment that was approved
 8
9
      already was along the existing highway. And we really
      felt that the recreation experience, the safety
10
      experience, water quality and other things could be
11
      significantly improved if we took a look at this new
12
13
      alignment over in Iron Springs. So after a few years'
     worth of work, CDOT's been working with a lot of the
14
      stakeholders, the forest service, wildlife experts,
15
      Colorado Parks and Wildlife, Continental Divide Land Trust
16
17
      and others, really to come up with a good alternative, in
18
      our mind.
19
               We believe that the recreation experience along
20
     the reservoir on the new -- on the new bike path, rec
      path, that will be -- that is on the existing highway,
21
22
      that will be one of the shining stars, I think, in our
23
     whole system. Really with access to the water, with you
      know, some pull-off areas where people can enjoy the views
24
25
      over the reservoir, the safety improvements over the
```

```
1
      existing, lessened -- lessened wetland impacts. And we
      really are committed to making this new bike path along
 2
 3
      the reservoir seriously one of the great stars of Summit
      County's already really great rec path system.
 4
               So we're excited about this. We have committed
 5
 6
      both property and maintenance dollars on some other things
      in order to provide a match to help this -- to help this
 7
      project get completed. And the state transportation
 8
 9
      commission saw the project and thought it was valuable
      enough to provide the funding through the RAMP program
10
     which is a partnership program that CDOT is doing.
11
12
               So we're excited about it. We will -- we are
13
      committed to working with CDOT and the Land Trust and the
      forest service to really come up with a design that
14
      everyone in this county is proud of in the end. We're
15
16
      excited. We hope that you will be, and we -- we are
17
      committed to really making this a great, great amenity to
18
      Summit County. So thanks for the time, and thank you,
      everybody, for coming tonight.
19
20
               THOR GJELSTEEN: Next, we've got Robert Franken.
21
               ROBERT FRANKEN: Thank you. I'm Robert Franken.
      I live in Frisco. I just have one question, and then a
22
      comment. What is the -- you said there is another
23
24
     project, alignment project, coming following this one, so
25
     what is that project going to do?
```

```
GRANT ANDERSON: Yeah, so there was a little
 1
     misinformation. Some people thought this project would be
 2
 3
      the last corridor project. In fact, we would have to
      finish from the hospital access to Main Street Frisco to
 4
      complete the corridor. So there would be, in that
 5
 6
      project, three new traffic signals -- one at the hospital,
      the Commons, and Main Street -- and then the noise walls
 7
      at Water Dance, the median, and then all of our water
 8
 9
      quality of the four would be looked at.
               ROBERT FRANKEN: So couldn't that be rolled into
10
      the same project? I mean, is there benefit in doing that
11
      rather than messing up our traffic one more time?
12
13
               GRANT ANDERSON: Yeah, we've tried to break it
14
      into segments, so most likely, yeah, that will be a
15
      standalone challenge.
16
               ROBERT FRANKEN: One of the questions that I
17
     would ask -- and this is as much for the town of Frisco as
18
      it is for anything else -- but especially as you put in
      new stoplights, whether or not timing stoplights and then
19
20
      listing that, you know, at 35 miles an hour, you could hit
21
      every traffic light green. And -- the City of Seattle did
22
      it years and years and years ago on Highway 99, and it was
      incredibly successful. Everybody stayed right at the
23
24
      speed limit because it was the way you avoided red lights.
25
      So that's one comment.
```

```
1
               The other one is, I know -- I had a conversation
 2
     with someone about the underpasses for the bike lanes. Is
 3
      there going to be lighting or some way to put so that we
      don't have people going from bright sunlight into a dark
 4
 5
      space? So that would be my other comment.
 6
               GRANT ANDERSON: Thank you. I think the signal
 7
      question is a good one. I'm not a traffic engineer, so I
      think we would look at that for sure, how to, you know,
 8
      time our signals, especially on Summit Boulevard, once
 9
10
     that all gets finalized.
11
               But the second question is definitely key. The
     wildlife folks would like to not see artificial lighting
12
13
      in those, so the goal is to make them really wide. I
      think right now, we're looking at 16 feet wide, so it
14
15
     would be 12 foot for the path and then a 4-foot kind of
     buffer for wildlife or whatever. And the thought is these
16
      are arched structures that are pretty wide, so natural
17
18
     light should be getting through both ends. You know,
19
     we'll be looking at that, but I understand your comment
      about the tunnel effect. If we had a really small
20
      crossing, it would be an issue.
21
22
               THOR GJELSTEEN: James Ittner.
23
               JAMES ITTNER: Yeah, I'm James Ittner from
24
     Breckenridge, and I -- the best -- I've traveled Highway
      82 to Aspen over the years, and especially -- at the time
25
```

```
when they were just starting that project, now, that was,
 1
      according to some, the busiest two-lane highway in the
 2
 3
      entire state. And a four-lane project over there seems to
      be a success from the point of a traveler, of an
 4
      automobile traveler. But I think they faced the very
 5
      exact same problems that we face here -- the wildlife,
 6
 7
      recreational access, and private property and easements.
               And I wonder if the success and the problems that
 8
 9
      they had with that highway and all the things that we've
      heard could be incorporated to our project here to make it
10
      even more of a success.
11
12
               THOR GJELSTEEN: Thank you. I'm down to the last
13
      name, so if anybody else would like to come and sign up,
14
      please do that.
15
               George Resseguie.
16
               GEORGE RESSEGUIE: I'm George Resseguie. I live
17
      in Silverthorne, so I'm not affected by the noise and all
      that, things we've talked about. However, in Silverthorne
18
19
      north, we have a very rich rancher who has taken a lot of
20
      effort to make overpasses for cars and underpasses for the
21
      animals. And I think I heard you mention -- you've got
      this little thing on -- hopefully, you'll work with
22
      whoever's doing the work up there as much as you can to
23
24
      get the animals across the four lanes instead of the two.
25
               THOR GJELSTEEN: Thank you. More comments?
```

```
1
               KURT MORSHER: I just was going to ask a question
 2
      regarding --
 3
               THE COURT REPORTER: What's your name?
               THOR GJELSTEEN: Say your name, and go ahead.
 4
 5
               KURT MORSHER: Kurt Morsher, Frisco, Colorado.
      And -- well, my question was going to be, although Leigh
 6
      went into a little bit of detail, my concerns were
 7
 8
      regarding -- well, one of the foremost -- but it sounds
 9
      like this project is not going to impact the Iron Springs
      fen itself. Until I was kind of cleared on that, I was
10
      adamantly against that because it's a very critical area
11
12
      for wildlife.
               And although he mentioned, I was going to ask if
13
      you could maybe go into a little bit more detail about the
14
      third -- besides the two bike path underpasses, which
15
16
      should have a little bit of leeway for wildlife, she was
17
      saying there might be a third natural depression or so
18
     which is going to allow -- it's something height-wise and
      everything that's going to --
19
20
               GRANT ANDERSON: Yeah, no, that's a great one.
      So on the fen issue, absolutely, that's one of the reasons
21
22
     why this proposed orient is better than widening on
23
      existing because it really minimizes the impact on the
24
      fen, so that's I think huge for people that understand the
25
      difficulty in impacting fens.
```

```
And then, yes, I don't know that we identified it
 1
 2
      clearly in the boards, but there is a third crossing, kind
      of midway, almost halfway.
 3
 4
               KURT MORSHER: Yeah, that's the one.
 5
               GRANT ANDERSON: It's really a drainage. We'd
 6
      put a culvert in, typically. But after working with CPW,
      forest service, fish and wildlife, all that, we're going
 7
      to put an arch in there as well, and most likely get a
 8
      similar size arch as the other two. And that would allow
 9
      for small game, probably -- maybe elk, there's some
10
      disagreement about elk, but at least in the area the small
11
      animals that use that as a crossing.
12
13
               KURT MORSHER: Well, but the elk is going to be
14
      critical.
15
               GRANT ANDERSON: Yeah.
               KURT MORSHER: And they do use the Peninsula, and
16
17
      there is going to be a tremendous impact to four-laning.
18
               GRANT ANDERSON: We know we have to look at the
      design to see how high we can get it. We know we can get
19
      the width, but it's a question on the height. But yeah,
20
      that's a -- you know, another example where we think
21
22
      there's more opportunity for wildlife to pass through this
      four-lane than even it would be if you widen on the
23
24
      existing, so yeah.
25
               KURT MORSHER: Well, as long as I'm up here,
```

```
though, then I'll mention one or two other things that I
1
     didn't mention on the comment card. I do have to support
 2
     Mrs. Mackie's assessment that with the new Dickey
 3
     recreation area parking, that is going to be quite a long
 4
     hike. I know I'm not as young as I used to be, my
 5
 6
     11-year-old lab is not, and this is nice to be able to get
     down there. I do like the idea of having safer access up
7
8
     at the light, but if there might be a way to integrate a
     gravel road or some way that maybe we could get a little
     bit closer to the lake.
10
               And my last thing, I do have to mention, I
11
     realize change is inevitable to growth, but it sounds like
12
     with all the lights and sound walls and such, it does kind
13
     of sound like we're turning our little county into a
14
15
     little Jersey.
16
               THOR GJELSTEEN: Would anyone else like to sign
17
     up?
               BRIAN WILSON: Hi. My name is Brian Wilson. I'm
18
     the resident at Antler House at Farmers Corner, so I'm
19
     probably the most impacted resident of this whole project.
20
21
     My family and I purchased it in 1977, and I'm not really
     opposed to this plan, but what I would like to see happen
22
     is my cabin picked up -- we have 2.14 acres -- picked up
23
     and taken to the far northeast end of our property and put
24
25
     a driveway in from the water treatment plant to the cabin.
```

```
Otherwise -- I know how fast people go, and where
 1
 2
      my house is now -- it's just a matter of time before I get
      hit by -- gets run into by a semi or -- especially with
 3
 4
      the way the road necks down now, for safety purposes and
 5
      sound purposes.
 6
               And also, I will have to come down to the
      stoplight at Recreation Way to go over Swan Mountain to
 7
 8
      Breckenridge. Thank you.
               THOR GJELSTEEN: Next. The other gentleman.
 9
               JOHN GAWF: I'm John Gawf. I'm in Water Dance.
10
      I just have a question about, Grant, the grade because
11
      I've been on that bike path. And it may be on the boards,
12
      but I couldn't pick it up. Is it going to go over the top
13
      of that hill, or is it going to be cut into the hill
14
      or -- sorry if it's somewhere in the display boards, but I
15
      couldn't pick that up.
16
17
               GRANT ANDERSON: Just to clarify, you're talking
      the grade on the highway; correct?
18
19
               JOHN GAWF: Yeah.
               GRANT ANDERSON: Yeah, it's interesting. Kurt
20
21
      and I looked at it pretty closely because that was a
22
      concern. The elevation closer to the hospital is much
      higher, on the order of 100 --
23
              KURT MORSHER: 100 feet --
24
25
              GRANT ANDERSON: -- 100 feet higher than, say,
```

```
where the Antler House is. So over that distance, we have
 1
 2
      a pretty good general grade, like 1 percent, until we get
 3
      over to the big cut near the fen. And then I think we
      held a 4 and a half?
 4
 5
               KURT MORSHER: 4.
               GRANT ANDERSON: Or 4, down to the Antler House,
 6
      so that's pretty gentle in our world. So, yeah, if it was
 7
      going to be 7 or 8, this thing probably wouldn't have
 8
      gotten so much traction. No pun intended.
 9
10
               JOHN GAWF: So you weren't going to have to move
11
      much out of there, soil out of there, dirt?
               GRANT ANDERSON: There's a pretty significant
12
13
      cut, and you can kind of see it in the visual simulation,
      just as you get -- you know, the dirt road coming down
14
15
      from the old church camp? That section of hillside right
16
      there gets a pretty significant cut, on the order of maybe
      30 feet. But you know, we've committed to kind of
17
      studying, trying to blend those cuts in and not to scrape
18
19
      where it cuts in, try and make it look slightly, as good
20
      as we can.
21
               JOHN GAWF: Thank you.
22
               THOR GJELSTEEN: Anybody else like to sign up to
23
      comment?
24
               LAURA ROSSETTER: Iron Springs Road, which you
      just briefly touched on, how are you going to connect
25
```

```
that? That's a very important dirt recreational corridor
 1
 2
      between Frisco and Farmers Corner. How are you going to
      connect it? And then during the two years' construction,
 3
 4
      what are your plans for keeping -- allowing recreational
      use to still go through there, because we have already
 5
      been impacted on our use by the logging. It's going to be
 6
      a pretty long time if that impact continues.
 7
 8
               GRANT ANDERSON: We looked at it in fairly good
      detail, and we think we can maintain that connection. It
 9
      just won't be a direct connect to the highway anymore. So
10
      it's also used as access for utility work on those
11
      transmission wires, so we think, you know, there'll
12
      probably still be a gate there. But mountain bikers
13
      coming down will still be able to get around it like they
14
15
      do today, but they'll just end up on the paved path
16
      system, either go to the signal or whichever way you're
      going. So we'll be able to maintain it.
17
              LAURA ROSSETTER: How are the admin vehicles
18
      going to get up to Iron Springs Road?
19
               GRANT ANDERSON: They can get there from the
20
21
     hospital on that end, but I think we can still allow --
      I'm guessing right now -- access to the bike path in some
22
23
      capacity. So then they'll have to follow the bike path to
     where they can get back on the highway.
24
25
              LAURA ROSSETTER: Thanks.
```

```
1
               THOR GJELSTEEN: Other folks like to comment?
 2
               ROBERT FRANKEN: I have one more question.
     What's the cost difference between the two proposals?
 3
               THE COURT REPORTER: What's your name, sir?
 4
               ROBERT FRANKEN: Robert Franken.
 5
               THE COURT REPORTER: Thank you.
 6
               GRANT ANDERSON: I don't have hard numbers. In
 7
 8
      general, we looked at it, and we think they're pretty
      close. So there's some tradeoffs for some really
 9
      expensive walls around the reservoir for some of these
10
      structures and bigger moving activities. So we really
11
12
      weren't basing it on costs, but we did run some numbers,
      and we thought they were pretty similar costs with the
13
14
      proposed alignment being just a little bit shorter but
15
      having maybe some more earth work. And there's some
16
      savings in working outside of traffic and that, so it kind
      of balances out a little bit.
17
               THOR GJELSTEEN: Anybody else?
18
               MARY PARROTT: Mary Parrott. So you think in
19
20
      summary -- could you summarize and say that what you think
21
      the advantages of this project is over the really existing
     thing right now? What will it help, actually, and what
22
23
     will be the cost?
               GRANT ANDERSON: Yeah, so, I quess -- I think we
24
25
     have a slide back here, the benefits of the proposed
```

```
action.
 1
 2
              MARY PARROTT: Yeah.
 3
               GRANT ANDERSON: Really, the top three for me are
      lessened wetland impact, better opportunities for water
 4
     quality --
 5
 6
              MARY PARROTT: I mean -- okay, to the present
 7
     day -- the present-day situation.
 8
               GRANT ANDERSON: I quess I'm lost.
 9
              AUDIENCE MEMBER: The do-nothing option.
              MARY PARROTT: Yeah, more detail. What are the
10
     main benefits of the new project compared to what today --
11
     today, not doing anything? Could you summarize?
12
               GRANT ANDERSON: Really, it would be a safer
13
     section of the road if we do the proposed action versus
14
     the no-action. I think, you know, safety's number one,
15
16
     and then there's all these benefits. So --
17
              MARY PARROTT: Like what?
               GRANT ANDERSON: Wetlands, water quality,
18
     wildlife --
19
20
              MARY PARROTT: Over today's?
               GRANT ANDERSON: -- wildlife, permeability,
21
     recreation improvements. There's a whole slew of them, so
22
23
     we wouldn't get any of those with widening on the existing
24
     alignment.
25
              MARY PARROTT: No, I'm trying to compare it to --
```

```
1
              AUDIENCE MEMBER: She wants the two-lane highway.
 2
              GRANT ANDERSON: Oh, oh, I'm sorry.
              MARY PARROTT: Is traffic going to move faster?
 3
     Is --
 4
 5
              GRANT ANDERSON: If we didn't do a four-lane, is
     what you're saying?
 6
 7
              MARY PARROTT: If we didn't do anything.
 8
              GRANT ANDERSON: Well, I think we continue to see
     big backups on these holiday weekends.
 9
              MARY PARROTT: And you don't think we'll have the
10
     backups once they hit the traffic lights?
11
              GRANT ANDERSON: No, that's kind of getting to
12
     the purpose of the project and the whole corridor to be a
13
      four-lane down to Breckenridge. There's just so much
14
15
     traffic --
              MARY PARROTT: I mean, on the way back though,
16
     getting to the interstate, where we have the backups now.
17
     You think this'll be an improvement?
18
              GRANT ANDERSON: I think, yeah. I mean --
19
              MARY PARROTT: To them getting to the interstate?
20
21
              GRANT ANDERSON: Yeah, absolutely. We're adding
      lanes, we're going to increase mobility.
22
              MARY PARROTT: Well, we have four lanes now
23
     through Frisco, but there're stoplights at every -- so
24
25
     many feet, so these cars will still have to stop, right,
```

State Highway 9 Iron Springs Alignment FONSI Appendix B – EA Availability and Public Hearing Documentation

```
1
      unless we incorporate the through lane? Okay, so safety,
 2
      improved traffic flow --
               GRANT ANDERSON: Safety and mobility are really
 3
      behind the purpose and need of a four-lane for the whole
 4
 5
      corridor.
 6
               MARY PARROTT: Okay.
 7
               THOR GJELSTEEN: Anybody else like to comment?
               Okay. There's comment forms all around the
 8
      tables. Yeah, please fill out a form, drop it in the box.
 9
      The Website is available for comments, and we'll be around
10
11
      to answer questions.
12
               Thanks very much.
               (The hearing adjourned at 6:20 p.m.)
13
14
15
16
17
18
19
20
21
22
23
24
25
```

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State Highway 9 Iron Springs Alignment FONSI Appendix B – EA Availability and Public Hearing Documentation

1	STATE OF COLORADO)
2)SS. REPORTER'S CERTIFICATE
3	COUNTY OF DENVER)
4	
5	I, SHAYNA MONTGOMERY, do hereby certify
6	that I am a Certified Shorthand Reporter and Notary Public
7	within the state of Colorado.
8	I further certify that this meeting was
9	taken in shorthand by me at the time and place herein
10	set forth and was thereafter reduced to typewritten
11	form, and that the foregoing constitutes a true and
12	correct transcript.
13	I further certify that I am not related to,
14	employed by, nor counsel of any of the parties or
15	attorneys herein, nor otherwise interested in the
16	result of the within action.
17	In witness whereof, I have affixed my
18	signature this 5th day of August, 2014.
19	
20	PATTERSON REPORTING & VIDEO
21	Shayna Montgomery Certified Shorthand Reporter
22	and Notary Public
23	
24	
25	

December 2014 B-70

State Highway 9 Iron Springs Alignment FONSI Appendix B – EA Availability and Public Hearing Documentation

PUBLIC HEARING SIGN-IN SHEET

December 2014 B-71

July 29, 2014 4:30 PM – 6:30 PM Summit County Community and Senior Center 0083 Nancy's Place, Frisco, CO

NAME AFFILIATION	Address, City, Zip Code	PHONE:	E-Mail Address
Pobert A. Franken	PO Bex 2073 Frisco 80443	281-2311	autm8e Me. Com
Z2	002177	T	
2 SLMER KOPEMAN	P.D. 2127 BROUL 80424	4532485	- Iko Namon a correst
	1	Г	
3 HOWARD BROWN			BOWN HOWARD OF GMAIL, COR
	-D 7075		
4 GERRY & CAT HUTTRER	FRISEG 80443	389-6175	ghuffrer ecolorado, net
SOL ROLLET	DOP 31/11	303	
SOL BOUTET	DILLON CO 80435	842-5682	solboutet@yahoo.com
	, >		
Iva Cox	119 Woods IV. Breek	913 2714362	ICOX3@/TC, PR, COM
	Δ		
, Charlie Kircher	19 woods Pr Brech	2714342	Icox 3 @/cc, sy, con
	,		
8 JO ANNE NADALIN	2922 OSPREY LAN€ SILVERTHORNE CU80498	-	

July 29, 2014 4:30 PM – 6:30 PM Summit County Community and Senior Center 0083 Nancy's Place, Frisco, CO

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10 HERry Kircher	119 Woods Drive Breck	413 271 4362	Icox 3@kc.rr.com
	<u> </u>		
11 Wooden Comal Ho A Water Da	W.O. Box 5325 we Fusce, CO 8044	13 668-457	tmhunt, Otmanc. no
Thee Tuppet	POBOX 641	303-887 8832	tupped g. mail. Con
12	Frisco, Co	0 4 3 2	g. mail. co
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