



Cottonwood Pass Concept Design Natural Resources Issue Task Force (ITF) Meeting #1 September 12, 2022



Welcome!

AGENDA

- Project introduction
- Existing conditions
 - Land ownership
 - Streams/Water Quality
 - Wetlands
 - Wildlife
- Next steps
- Group discussion/Q&A



Project team presenters



Karen Berdoulay CDOT Region 3 East Program Engineer



Jacob Rivera CDOT Region 3 Project Manager

Michael Gloden

David Evans and

Associates, Inc.

Environmental Lead



Kara Swanson David Evans and Associates, Inc. Planner



Project introduction





Project purpose

FOCUS

 Cottonwood Pass between Gypsum in Eagle County and CO 82 in Garfield County

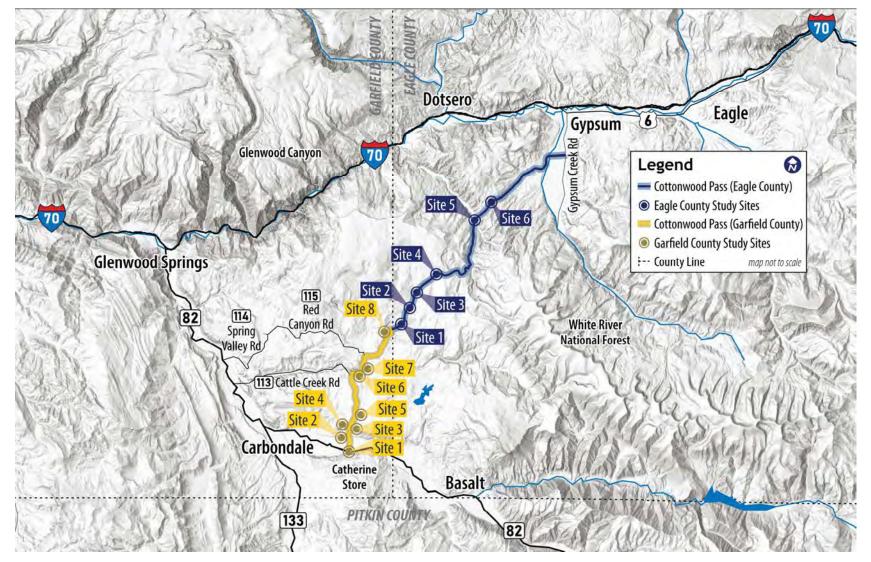
PURPOSE

• Safety improvements to make the county roads safer and more functional as a vital travel connection between the local communities

Project site key map



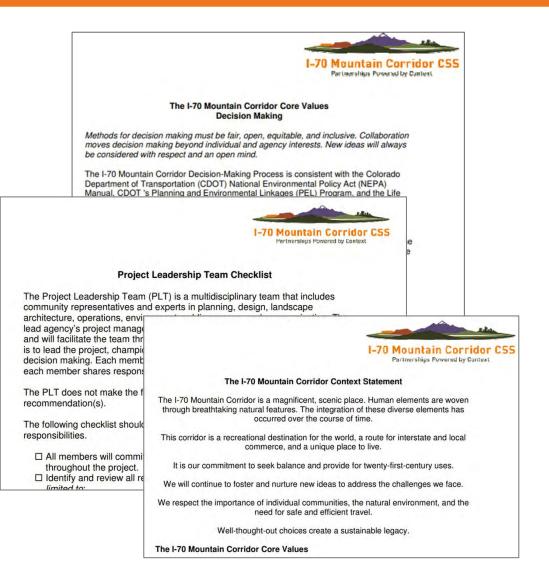
- Focus on 14 specific sites:
 - 6 in Eagle County
 - 8 in Garfield County
- Project sites account for 14% of total length of Cottonwood Pass
 - Corridor-wide improvements are not being considered with this project





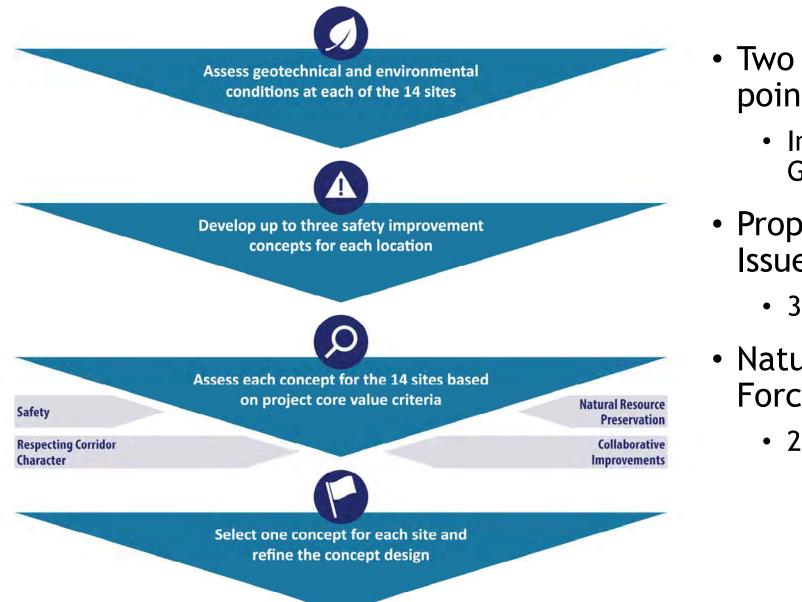
Context Sensitive Solutions process

- Context Sensitive Solution is a process that involves all stakeholders to implement transportation improvements that keep in mind the context in which the project is located.
 - Context Statement
 - Core Values
 - Project teams
 - PLT/TT
 - ITFs





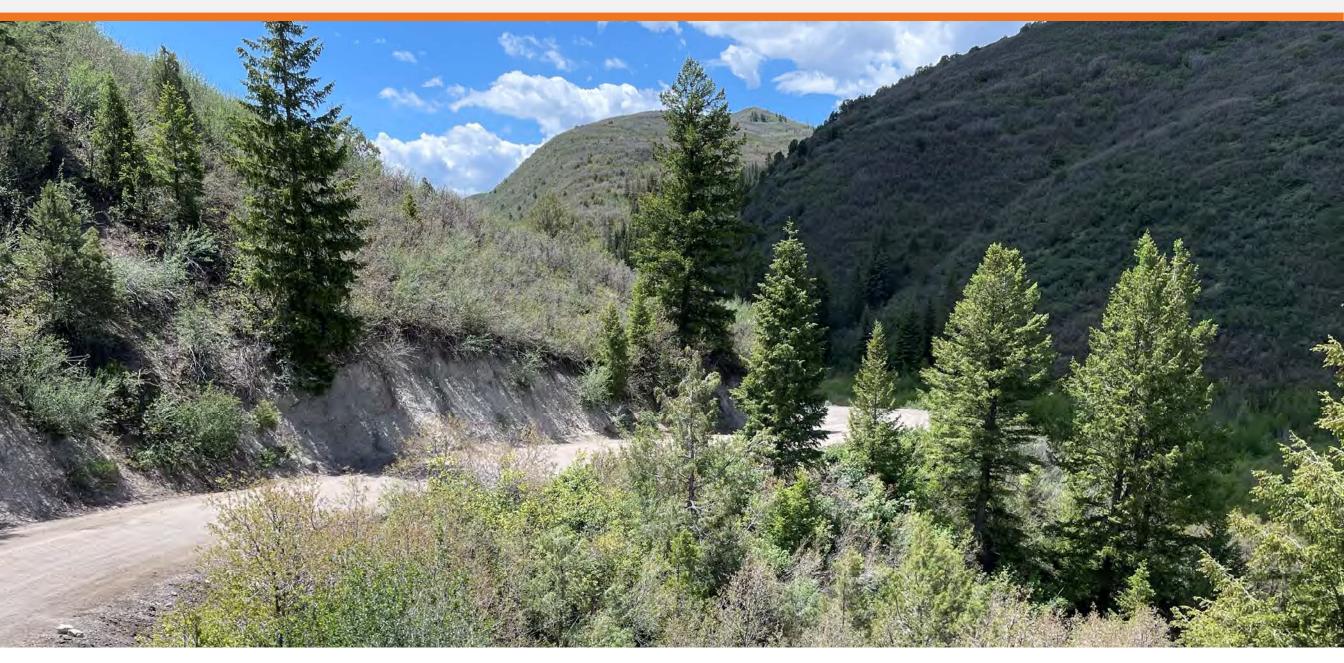
Project process



- Two general public engagement points:
 - In-person public meetings in Glenwood Springs and Gypsum
- Property Owner/Residential Issue Task Force:
 - 3 meetings
- Natural Resources Issue Task Force:
 - 2 meetings



Existing conditions discussion





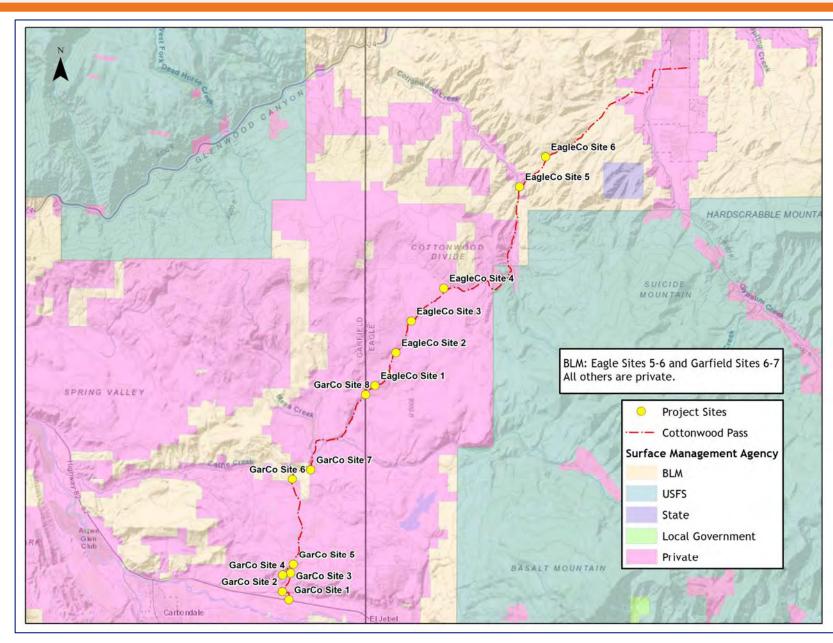
Existing conditions discussion

- Land Ownership
- Stream Network and Water Quality Status
- National Wetland Inventory
- Wildlife, T&E



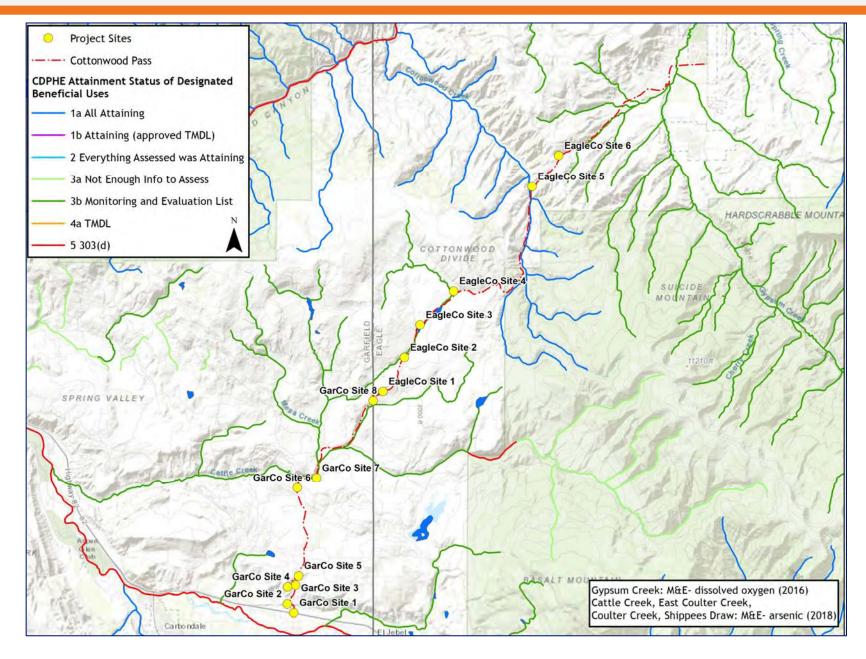
Existing conditions discussion- land ownership





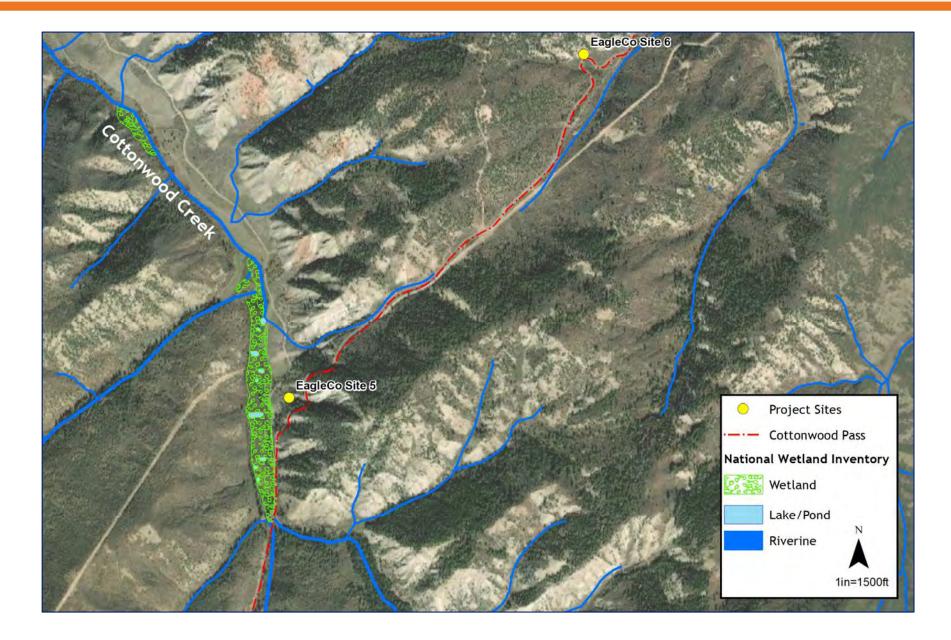


Existing conditions discussion- streams and water quality

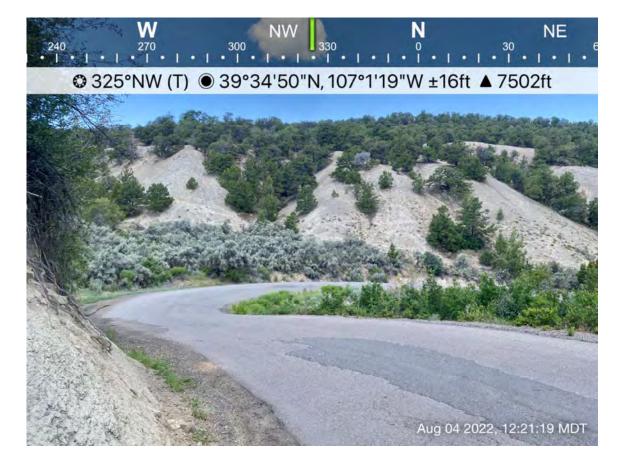




Existing conditions discussion- wetlands









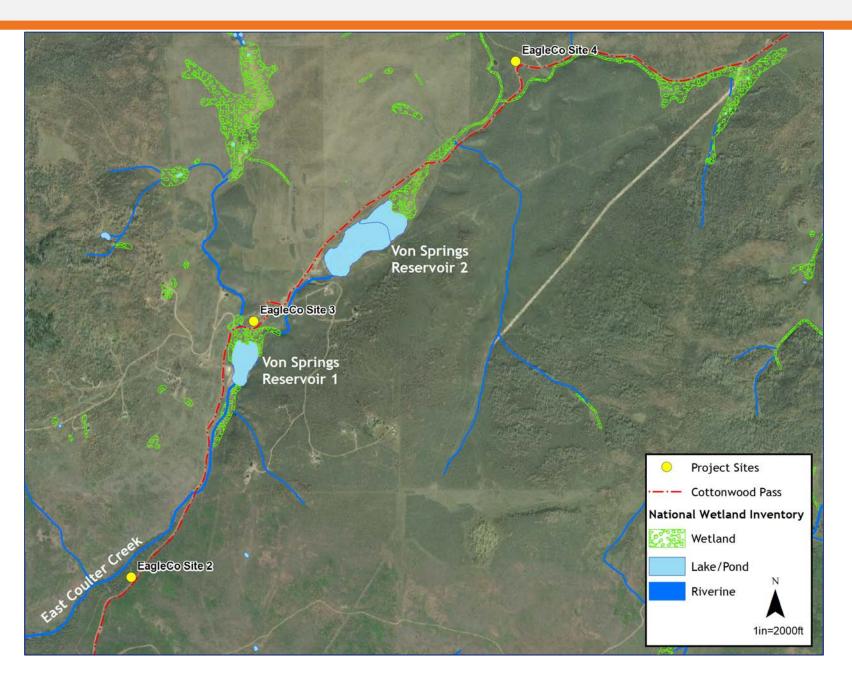








Existing conditions discussion- wetlands











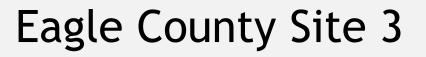








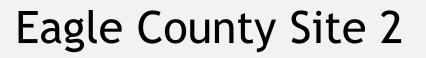




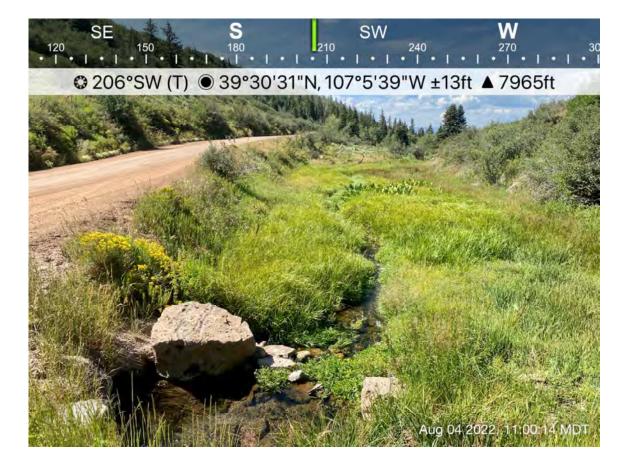








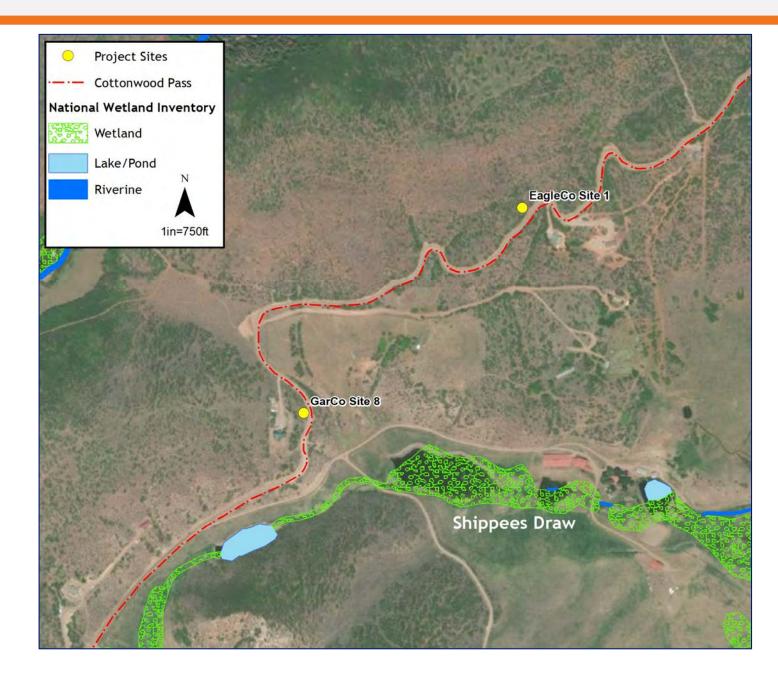




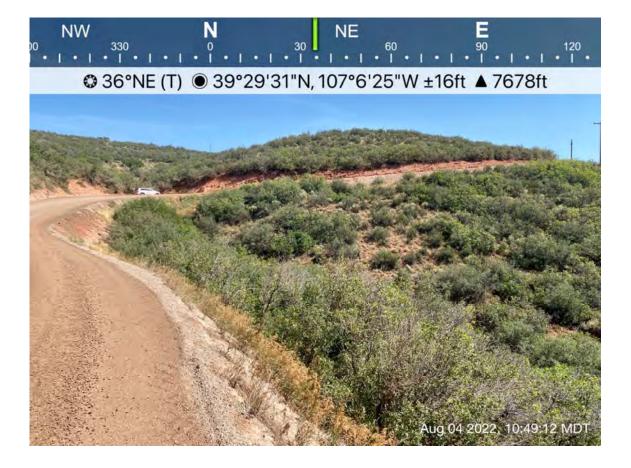




Existing conditions discussion- wetlands

















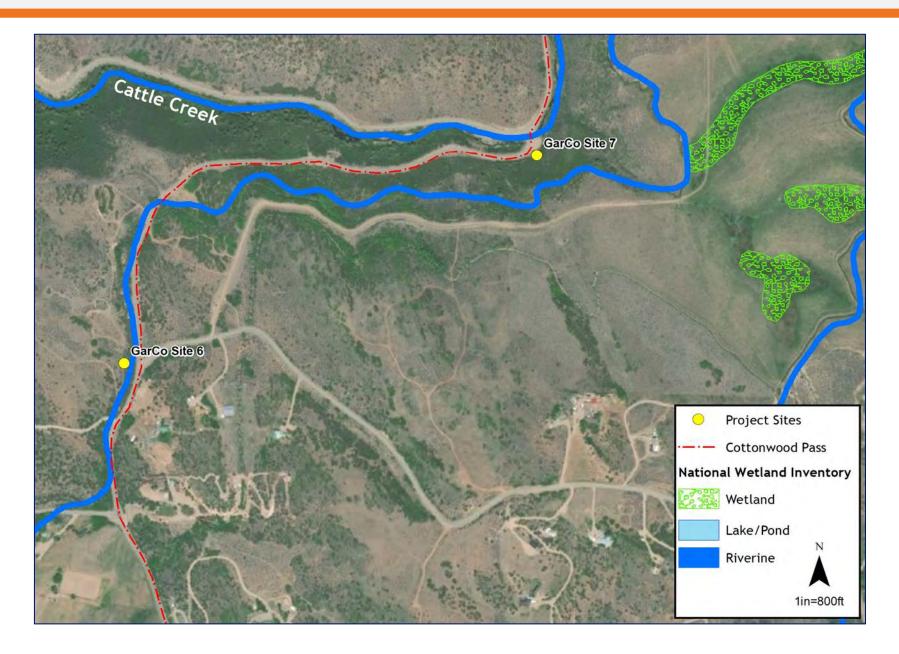




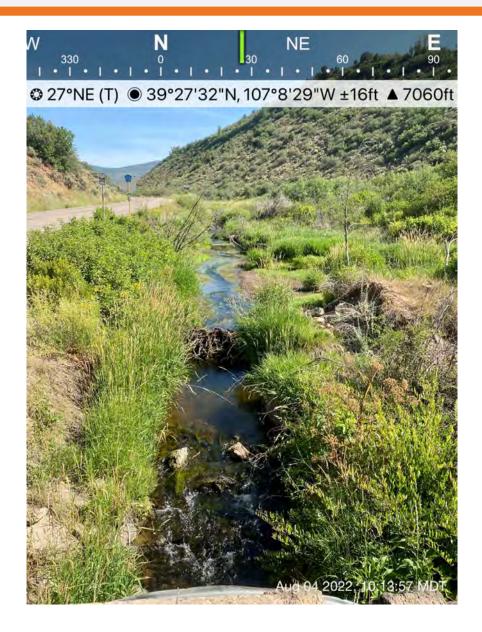




Existing conditions discussion- wetlands











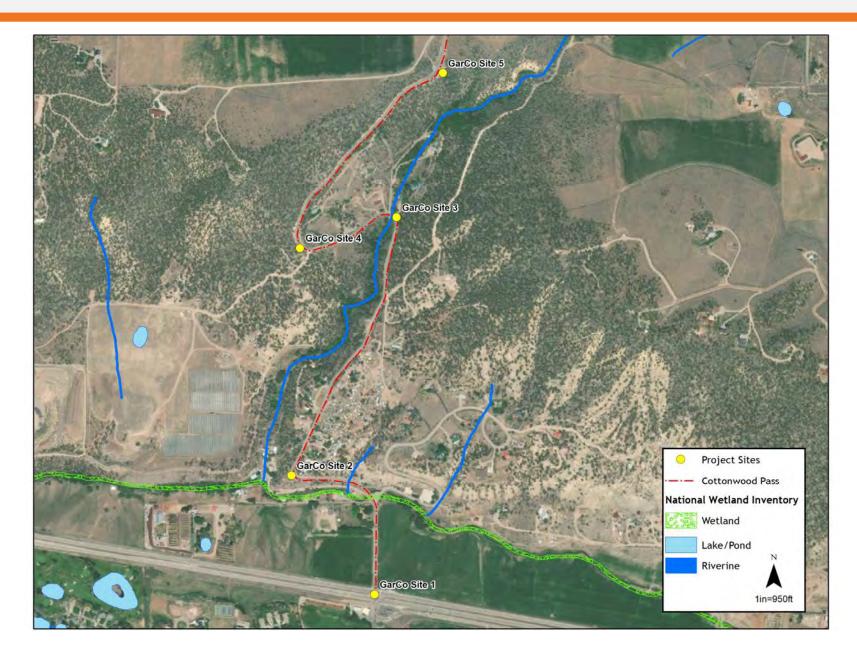








Existing conditions discussion- wetlands



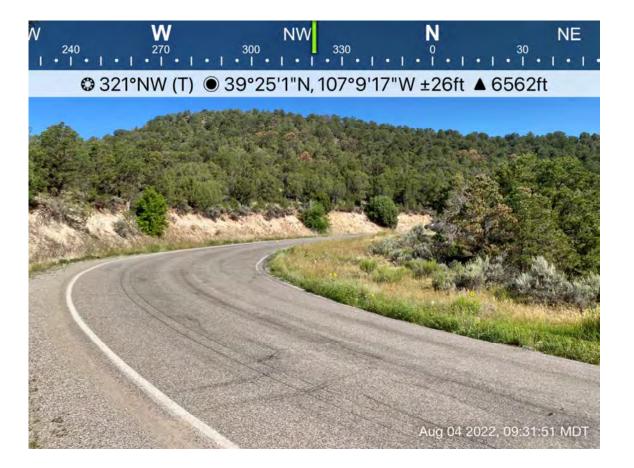


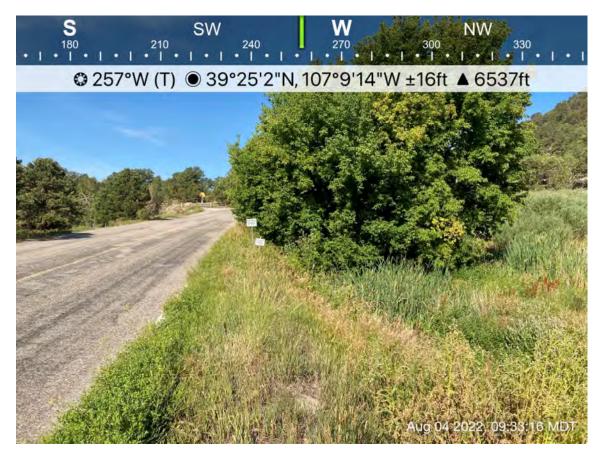
























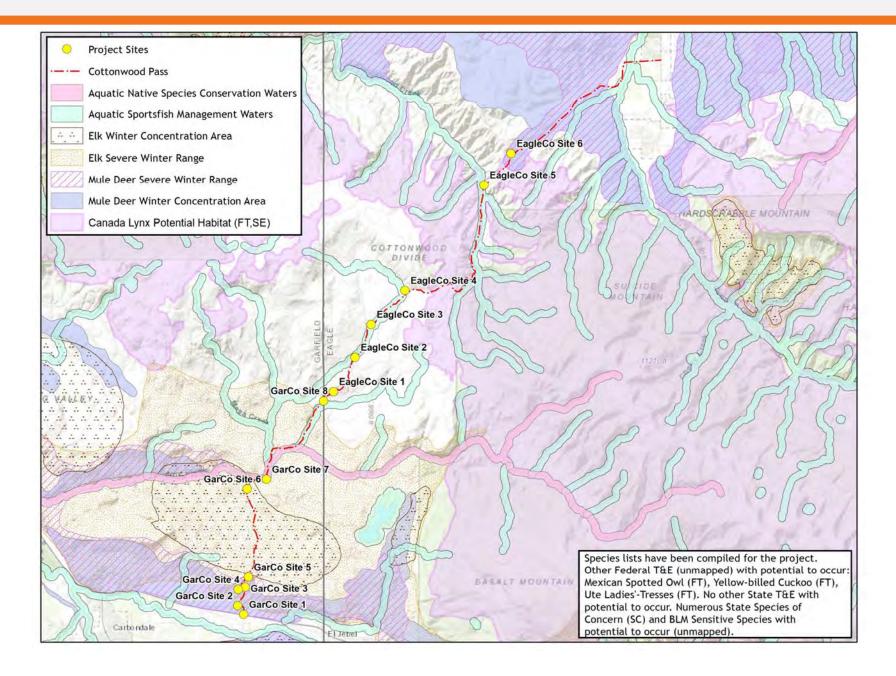








Existing conditions discussion- wildlife









- Site mapping by drone
- Geotechnical evaluation
- Use agency and public input to develop initial evaluation criteria and design options
- Next meeting of this group in Nov. to discuss initial design options

PROJECT SCHEDULE				2022				20	23
MAJOR TASKS	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb
Project Initiation									
Site Visits/Agency Kick off Meetings									
Outreach Plan									
Right-of-Way/Survey						LEGEND			
Right-of-Way Review	-					 Public Meeting (one in Garfield County and one in Eagle County) Project Leadership Team (PLT) Meeting Property Owner/Residential Issues Task Force (ITF) Meeting Natural Resources Issues Task Force (ITF) Meeting NOTE: Additional Project Leadership Team (PLT) and Issue Task Force (ITF) meetings may be held as needed 			
Establish Survey Control		1							
Map Sites									
Existing Right-of-Way Exhibits			(a)						
Data Collection/Review						(ITF) meeting	s may be neid as neede	1	
Traffic and Safety Evaluation				1					
Geotechnical Evaluation			B						
Environmental Evaluation									
Conceptual Design									
Initial Design Options									
Design Concepts									
Draft Concept Design Report									
Final Concept Design Report					-	-	-		
Public/Agency Engagement		0	ITF (2)	•	ITF	(3)	ITF (4)	0	



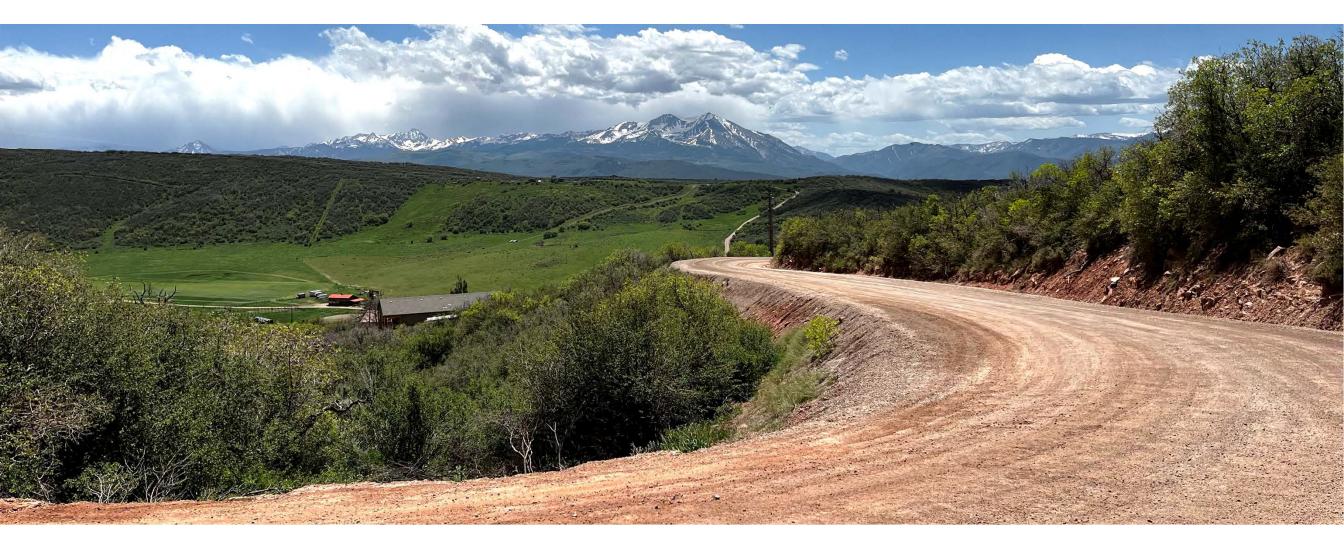
Next steps

Please provide all comments/input by September 28th Send comments to Michael.Gloden@deainc.com

Group discussion/Q & A







Thank you!

www.codot.gov/projects/cottonwood-pass-concept-design