CEDAR CREEK TRAIL PROJECT

Technical Trail Advisory Committee and Local Trail Advisory Committee Meeting #3



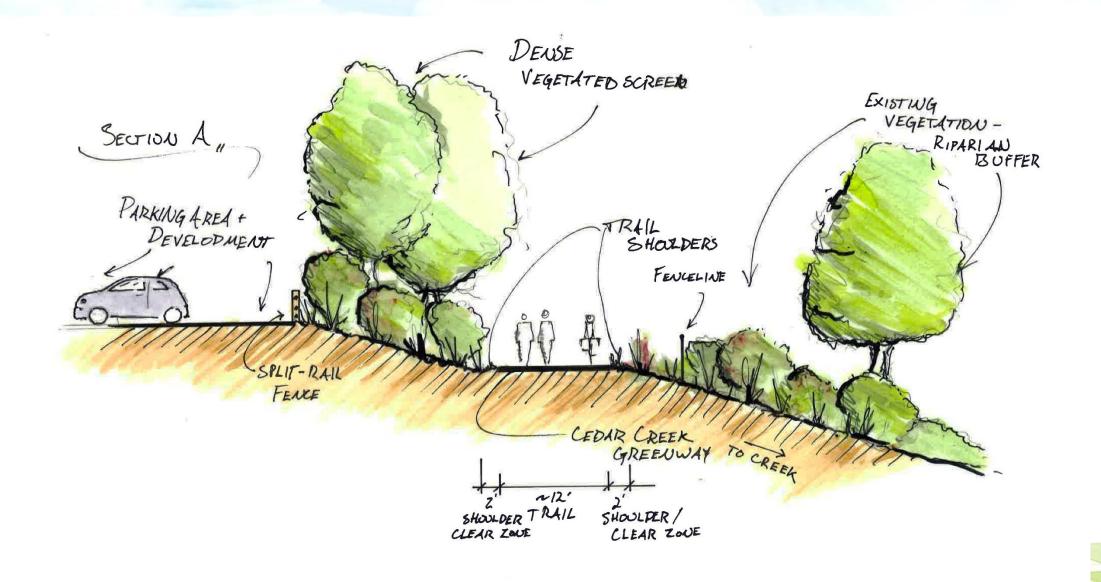
Agenda

- Project 1 Update
- Project 2 Displays
 - Open House Summary
 - Corridor Evaluation Discussion

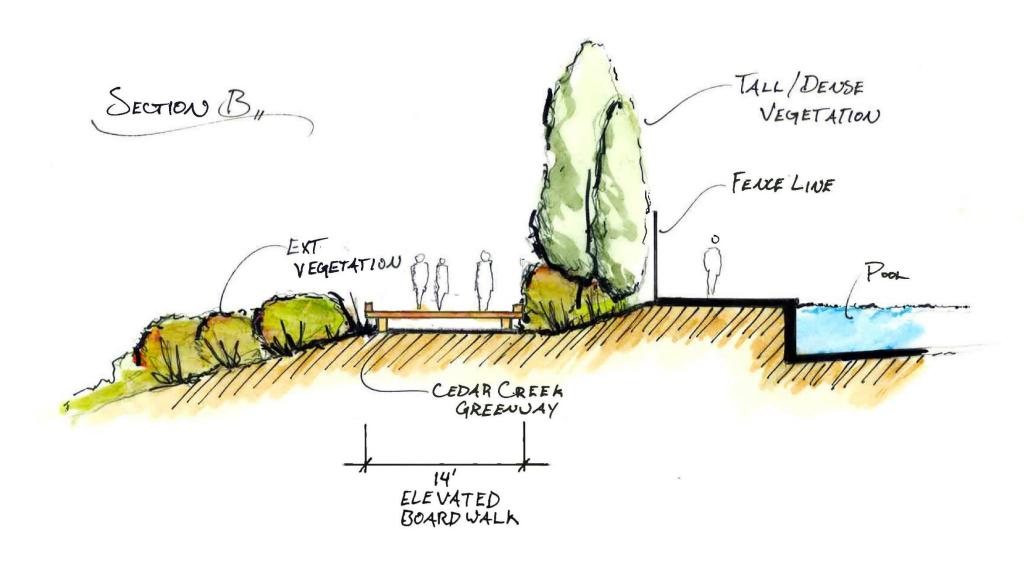
Project 1 - Trail Design Along Private Property



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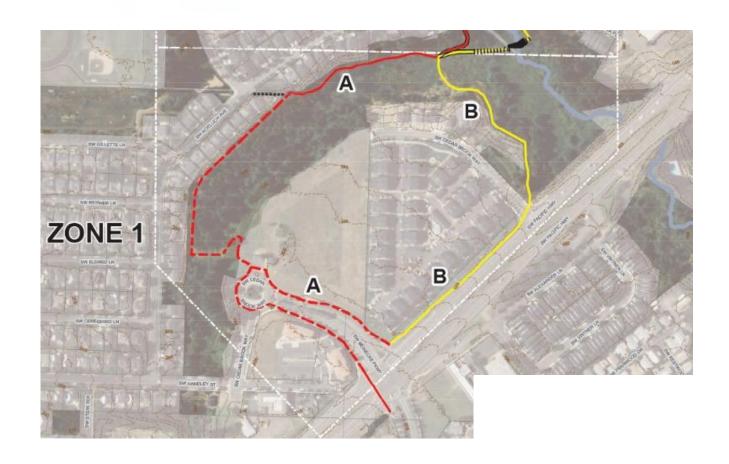


Project 1 - Trail Design Along Private Property

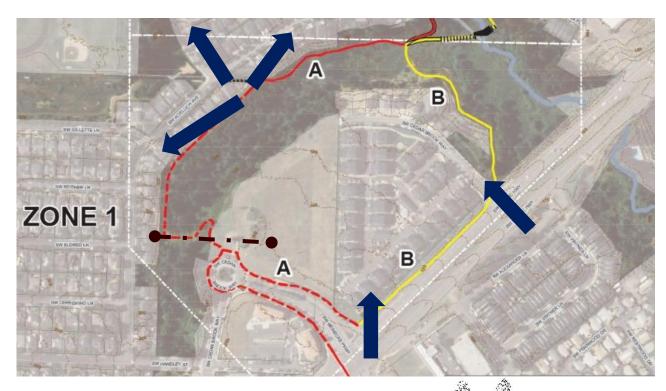


Project 2
Evaluation
Criteria:
Open House
Dot Exercise
Results

Criterion	# of dots
Quality of	13
Experience / Access	
to Nature	
Access	13
Environmental	23
Compatibility	
User Safety	25
Connections to	10
Destinations	
Ownership/Private	36
Property Impacts	
Requires expensive	9
improvements	
Permitting feasibility	1



	Zone 1		
Segment	Α	В	
Quality of Experience	√	•	
Access	+	0	
Environmental Impacts	•	1	
Security	✓	✓	
Connections to Destinations	+	-	
Proximity to houses at 40 feet	✓	+	
Expensive Improvements	✓	+	
Permitting Challenges	√	√	
Recommended Route	*	1	





A:

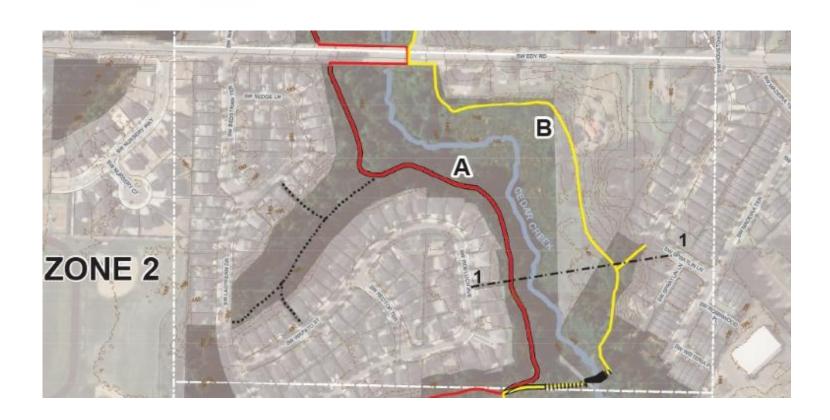
- Uses existing facilities (onstreet and existing trail)
- Provides local access to more properties and destinations
- Less direct route

B:

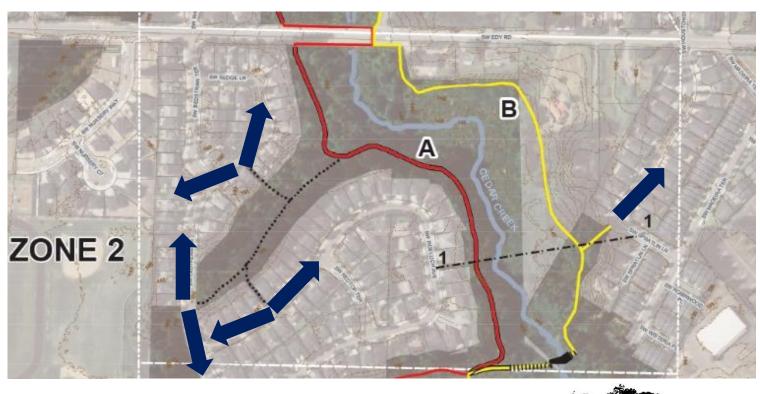
- More exposure to 99W noise
- Direct access from immediate neighborhood.

Both will have Vegetated Corridor and wetland impacts.

Recommendation: A



+ +	+ -
+	-
+	-
/	_
	√
+	-
+	+
-	-
/	√
	*
	+ -



WEST FAIL CEDAR TRAIL ALIGNMENT CREEK FLOODPLAIN ALIGNMENT

A:

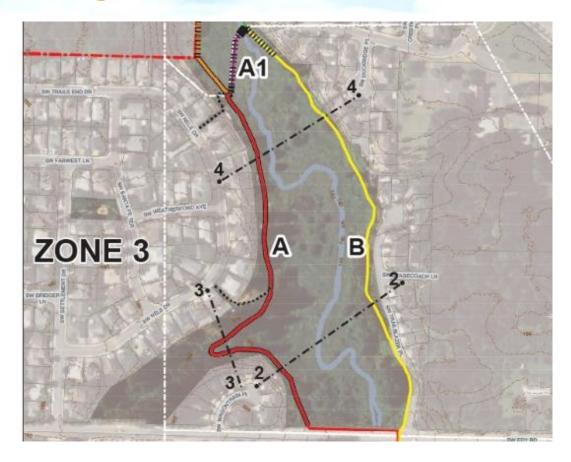
- Traverses along a steep slope; requires significant retaining walls
- More local access points
- Requires out of direction connection to Edy Rd. crossing

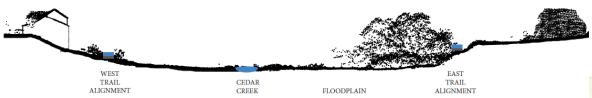
B:

- More wetland impacts and a creek crossing
- Requires private easement or acquisition

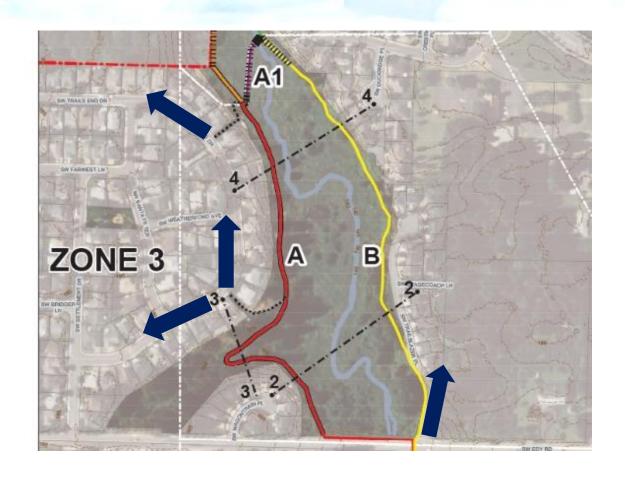
Both: same amount of Vegetated Corridor impacts

Recommendation: B





	Zone 3		
Segment	Α	В	
Quality of Experience	+	✓	
Access	+	√	
Environmental Impacts	ı	+	
Security	-	+	
Connections to Destinations	+	✓	
Proximity to houses at 40 feet	✓	√	
Expensive Improvements	-	+	
Permitting Challenges	√	√	
Recommended Routes		*	



A:

- Traverses along a steep slope; requires significant retaining walls
- More local access points
- Drainage area creates most isolated section

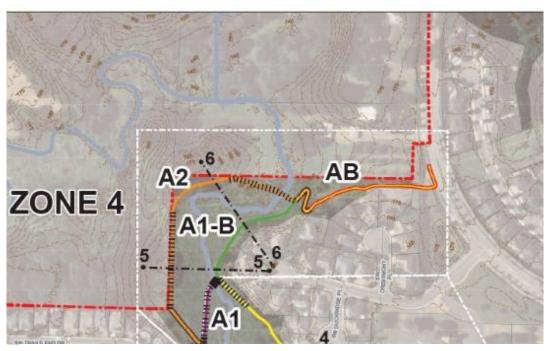
B:

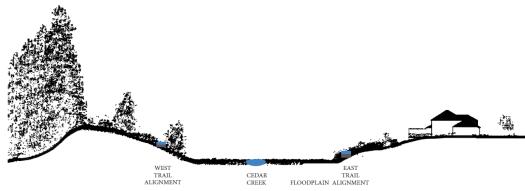
 Much of the alignment is separated from homes by roadway

Both:

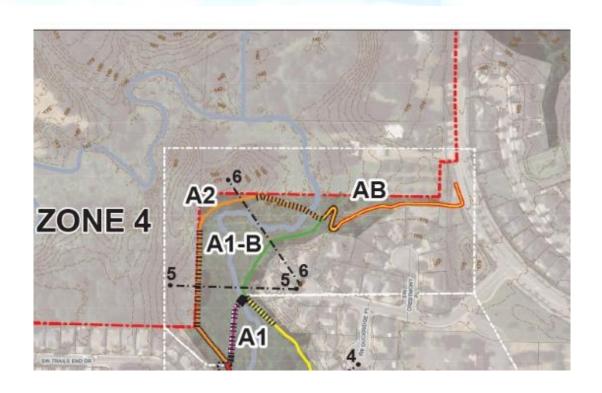
- Same amount of Vegetated Corridor impacts, similar permitability
- Different user experiences, but both high quality

Recommendation (soft): B, with A1 crossing





	Zone 4			
Segment	Α	В	A1	AB
Quality of Experience	+	+	+	√
Access	√	•	+	0
Environmental Impacts	-	-	-	√
Security	-	√	+	+
Connections to Destinations	✓	-	✓	+
Proximity to houses at 40 feet	+	+	+	+
Expensive Improvements	1	+	✓	+
Permitting Challenges	-	-	√	√
Recommended Routes		*	*	



A1-B:

- No local access
- Less environmental impacts
- Trail at the bottom of the slope

A2:

- Isolated trail segment
- High quality user experience
- Connection with Sherwood West
- Creek crossing
- Requires boardwalk and structure

Recommendation: A1-B

Recommendation

