Rail Trail Transit Alignment

From Quinn's Junction to Bonanza Drive utilizing the existing trail.

Trip types: local and regional Operating environment: off corridor, then mixed flow at Bonanza Drive Typical stop spacing: TBD Typical peak frequency: TBD Ridership Capacity: TBD Compatibility with existing system: TBD

Other considerations:

- Would remove or compromise existing trail system.
- Wetland and environmental resources exist and may be impacted.
- Federal funding cannot be used for the trail if there are feasible and prudent alternatives that would avoid the property.



Yes

Maybe

No

Measures of Effectiveness

Does the alternative reduce congestion on SR-248? - OR - Does the alternative reduce travel delay on SR-248?	Does the alternative improve access to key destinations on SR-248 between Quinn's Junction and the OTTC?	Does the alternative reduce transit travel times on SR-248 between Quinn's Junction and the OTTC?	Does the alternative increase on-time performance of transit on SR-248 between Quinn's Junction and the OTTC?	Does the alternative provide reliable transit service on SR-248 that serves low-income and minority populations?	Does the alternative provide high- frequency transit on SR-248 between Quinn's Junction and the OTTC that limits road widening?	Does the alternative provide additional travel modes on SR- 248 between Quinn's Junction and the OTTC?	Feasibility: Implementable before 2034? Service proven technology?
 May reduce SOVs, depending on mode, however, without a dedicated connection to OTTC or other in- town destinations, it may not. 	 Assuming a termination at Bonanza Drive, or a merge into mixed flow traffic, unlikely to improve access to OTTC. 	• May reduce transit travel time for a portion of the corridor.	May increase on- time performance for a portion of the corridor.	 It does not provide contiguous on- corridor access to low-income and minority populations. 	 There is no solution identified for the whole study area (Bonanza Drive, and Deer Valley Drive). 	 This alignment does not provide on- corridor transit options. 	 Feasibility is mode- dependent, additional study required to determine.

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