Safety Certification Document Project ID 1560-07-01 (USH 63, CTH N – CTH E, Bayfield County)

Did the project have Meta-Manager Safety Flags?	Yes ⊠	No 🗆
Comments: PDP Segments 13504, 13505, 13506, 13508, 13514, and 13515 had in	nvestigation flags.	
Did relevant crashes remain after initial Crash Vetting Process?	Yes □	No 🛛
Comments: After investigating it is recommended to remove all flags. There are no however, shoulder rumble strips should be considered for PDP segment 13508 due	crash patterns ev e to run off the roa	rident, ad crashes.
	Comments: PDP Segments 13504, 13505, 13506, 13508, 13514, and 13515 had in Did relevant crashes remain after initial Crash Vetting Process? Comments: After investigating it is recommended to remove all flags. There are no	Comments: PDP Segments 13504, 13505, 13506, 13508, 13514, and 13515 had investigation flags.

3. Are safety improvements needed to address concerns after the CGA Process? Yes □ No □

Comments:

- 4. Were safety mitigation alternatives analyzed in this project? Yes I No I
 - 4.1. Provide narrative of existing geometric conditions
 - 4.2. Provide narrative of crash history that was used to begin the SMCP
 - 4.3. Provide narrative of safety mitigation alternatives analyzed in SMCP

4.4. Analysis Results

The table below summarizes alternative crash forecasts, cost, and benefit/cost ratio for the total project.

Total Project Analysis	Base	Alt. A	Alt. B	Alt. C	Add columns
Name					
Analysis Method					1
Fatal & Injury					
Property Damage					
Total					
Cost					
B/C					

- 4.5. Provide narrative of reasonable and acceptable safety mitigation alternatives for consideration in the project improvement process
- 5. Approval

Ja Mon	3/25/19
Region Planning Chief	Date

ATTACHMENTS

A. Safety Screening Analysis

(SSA was completed before the new SCD process)