

3. Shoulder Width			
4. Crown	%	%	
5. Horizontal Curvature			
6. Superelevation	e(max) = __% $\Delta = 0.$ ____%	e(max) = __% $\Delta = 0.$ ____%	
7. Grades	_____%	_____%	
8. Vertical Curvature	K (crest) = _____ K (sag) = _____	K (crest) = _____ K (sag) = _____	
9. Stopping Sight Distance			
10. Horizontal Clearance (not clear zone)			
11. Vertical Clearance to Structure			
12. Bridge Width			
13. Bridge Loading			
14. Clear Zone			
15. Barrier Crashworthiness	NCHRP 350 or MASH		
16. Design Flood	FLH Project Development and Design Manual Exhibit 7.1-A		
17. Pavement Design Service Life	_____year	_____year	

Descriptions of and reasons for exceptions to standards (list separately):

(1)

Analysis of risks and design features proposed to mitigate exceptions (list separately):

Approval of Design Exceptions:

There are no exceptions to applicable standards.

The exceptions to the design standards as noted and their related risks have been reviewed with the appropriate agencies and parties and are considered acceptable for this project.

PREPARED BY:

Lead Designer, Consultant Firm

Stamp and Date

APPROVAL IS RECOMMENDED:

Design Manager or Project Manager, Consultant Firm

Stamp and Date

Tribal Road Department

Date

I CONCUR WITH THE ABOVE RECOMMENDATIONS (optional):

Owning Agency

Date

Maintaining Agency (if different from above)

Date

THE ABOVE RECOMMENDATIONS ARE APPROVED:

IRR Program, Federal Lands Highway Office

Date