TTP HIGHWAY DESIGN STANDARDS CERTIFICATION

Project Number and Name:									
NTTFI Route(s) and Section Number(s):									
Type of Project: New Construction Reconstruction RRR Other (describe)									
Description of Work:									
System:	□ ТТР ВІА			☐ National Highway System (NHS)					
	☐ TTP Tribal			State Transportation Plan Non NHS					
	☐ TTP County, Borough or Municipal			Off State Transportation Plan					
	☐ TTP State			Other (describe)					
Functional Classification Description: Owner Agency & Address: Terrain: TRAFFIC YEAR AVERAGE SEASONAL DHV TRUCKS DHV D									
Current					A C %	%			
					%	%			
Design					70	70			
Design Standards: ☐ AASHTO Green Book ☐ AASHTO Low Volume ☐ County/Borough ☐ State ☐ Other (describe)									

GEOMETRIC AND BRIDGE CRITERIA - Show Station Range								
GEOMETRIC AND BRIDGE CRITERIA	STANDARD	AS DESIGNED	EXCEPTION					
Design Speed	Design Speed should equal or exceed Posted or Regulatory Speed of completed facility							
Lane Width								
Shoulder Width								
Horizontal Curve Radius								
Superelevation Rate								
Stopping Sight Distance								
Maximum Grade								
Cross Slope								
Vertical Clearance								
Design Loading Structural capacity								
For each exception provide description (including context), reasons, alternatives considered, analysis of risk, and proposed mitigation. (Attach additional sheet if needed)								

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RECOMMENDED ACTION	
☐ There are no exceptions to applicable standards.	
☐ The listed exceptions to design standards and their appropriate agencies and interested parties, and are co	
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:	:
Tribal Transportation Program, Federal Lands Highway Office	Date: