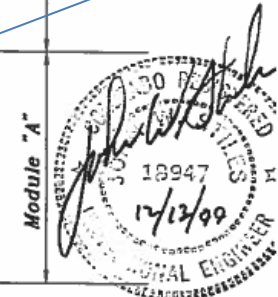


**Loading Data**  
 Live Load HS-20  
 Dead Load 30# Sq. Ft.  
 or additional wearing surface  
 Live load deflection  
 criteria- L/1000

These beams to be pressure washed until free from loose rust, loose mill scale and debris. No mechanical cleaning to be performed on beams in this location

These beams to be pressure washed until free from loose rust, loose mill scale and debris. All sides of beams to be cleaned to SSPC-SP2. Top flanges of all beams to receive paint should be cleaned to SSPC-SP10



Bridge Drawn by:	Big R Manufacturing and Distributing Inc. 12/12/1999
Structural Calculations Performed by:	ICE, Inc. Structural Engineers 12/12/1999
Rehabilitation Documents Compiled by:	City of Rifle 12/17/2019
Drawing Scale: Not to Scale	

# 16th Street Bridge Rehabilitation 2020



Revisions	
Number	Date
1	
2	
3	
4	
5	

C2

Beam Rehabilitation