



Original Barrier - Existing



Barrier Alternative - 3A  
10" Clear Opening with Dark "U" Bar



Barrier Alternative - 4A  
10" Clear Opening with Dark Single Bar



Barrier Alternative - 1  
6" Clear Opening with Chamfered Balusters



Barrier Alternative - 3B  
10" Clear Opening with Dull Galvanized "U" Bar



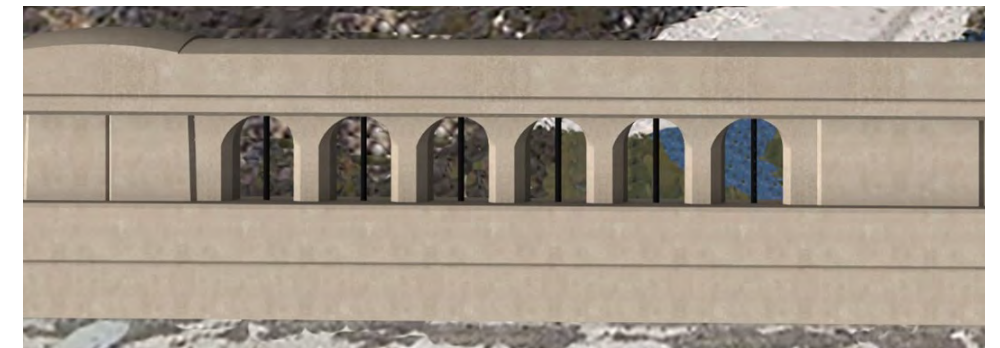
Barrier Alternative - 4B  
10" Clear Opening with Dull Galvanized Single Bar



Barrier Alternative - 2A  
10" Clear Opening with Dark Wire Mesh



Barrier Alternative - 3C  
10" Clear Opening with Dark "U" Bar and Chamfered Balusters



Barrier Alternative - 4C  
10" Clear Opening with Dark Single Bar and Chamfered Balusters



Barrier Alternative - 2B  
10" Clear Opening with Dull Galvanized Wire Mesh



Barrier Alternative - 3D  
10" Clear Opening with Dull Galvanized "U" Bar and Chamfered Balusters



Barrier Alternative - 4D  
10" Clear Opening with Dull Galvanized Single Bar and Chamfered Balusters



## CONCRETE BARRIER TYPE 86H ALTERNATIVE CONCEPTS

D5 GARRAPATA CREEK BRIDGE BARRIER AESTHETICS DEVELOPMENT  
DES-OFFICE OF TRANSPORTATION ARCHITECTURE  
PROJECT: EA# 1H800 DATE: 08/14/23



| Barrier - Original



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Barrier Alternative - 1  
6" Clear Opening with Chamfered Balusters



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Barrier Alternative - 2A  
10" Clear Opening with Dark Wire Mesh



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Barrier Alternative - 2B

10" Clear Opening with Dull Galvanized Wire Mesh



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Barrier Alternative - 3A  
10" Clear Opening with Dark "U" Bar



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Barrier Alternative - 3B

10" Clear Opening with Dull Galvanized "U" Bar



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Barrier Alternative - 3C

10" Clear Opening with Dark "U" Bar and Chamfered Balusters



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Barrier Alternative - 3D

10" Clear Opening with Dull Galvanized "U" Bar and Chamfered Balusters



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Barrier Alternative - 4A  
10" Clear Opening with Dark Single Bar



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Barrier Alternative - 4B

10" Clear Opening with Dull Galvanized Single Bar



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Barrier Alternative - 4C

10" Clear Opening with Dark Single Bar and Chamfered Balusters



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Barrier Alternative - 4D

10" Clear Opening with Dull Galvanized Single Bar and Chamfered Balusters



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