BRIDGE PERMIT APPLICATION

Boulder County Colorado

GENERAL PROJECT INFORMATION

Application Date	
Project Address	
City, Zip Code	
Section/Township/Range	
Fire Protection District	
Project Valuation ($)	

OWNER INFORMATION

Property Owner Name	
Mailing Address - Street	
City, State, Zip	
E-mail and Telephone	
Telephone Number	

APPLICANT INFORMATION (If Different than Owner)

Name	
Project Role/Relationship	
Mailing Address - Street	
City, State, Zip	
E-mail and Telephone	

ENGINEER (PE) INFORMATION

Name	
Company Name	
Mailing Address - Street	
City, State, Zip	
E-mail and Telephone	
Colorado PE License Number	

CONTRACTOR INFORMATION

Name	
Company Name	
Mailing Address - Street	
City, State, Zip	
E-mail and Telephone	
License Type/ Number	

Flood Recovery & Permit Information Center
1301 Spruce St., Boulder, CO 80302
Phone: 303-441-1705

Bridge Permit Application- March 2016
www.bouldercounty.org/doc/transportation/bridgepermitapplication.pdf
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FLOODPLAIN INFORMATION at Proposed Bridge Location	
Datum for all analysis being submitted	☐ NGVD29 ☐ NAVD88
Effective Model Study Name and Date:	
Source of Flow Data Used for Existing and Post Project Model:	
Existing Conditions Water Surface Elevation (WSE) at Upstream Edge of Proposed Bridge	
Post-Project Modeled Water Surface Elevation (WSE) at Upstream Edge of Proposed Bridge	
Address of Nearest Existing or Likely Upstream Crossing Structure	☐ Culvert ☐ Bridge
Distance to Nearest Upstream Crossing Structure	
Address of Nearest Downstream Existing or Likely Crossing Structure	☐ Culvert ☐ Bridge
Distance to Nearest Downstream Crossing Structure	
Distance to Edge of Adjacent Right-of-Way	
Elevation of Adjacent Right-of-Way	

PROPOSED BRIDGE CONSTRUCTION MATERIALS and SPECIFICATIONS			
Flood Recovery? ☐ Yes ☐ No		☐ Vehicle Bridge ☐ Pedestrian Bridge	
Deck		**Abutments**	
☐ Repair Existing	☐ Construct New	1) ☐ Repair Existing ☐ Construct New	
Length		2) ☐ Repair Existing ☐ Construct New	
Width		Method of Attachment	
Load Rating		Method of Anchoring	
Specify Materials Type or Composition		Specify Materials Type or Composition	

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PROPOSED GRADING OR FILL			
Total Volume Grading		Type of Material to be Moved	
Total Volume of Fill		Type of Material to be Used as Fill	

Describe the extent to which the proposed bridge and associated site work will alter the existing watercourse	

_____
Owner Signature

_____   _____
Applicant Signature (if different from Owner)   Date

Intake Stamp

Permit #

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