1	(April 6, 2015)
2	Removing Portions of Existing Bridge Expansion Joints
3	The Contractor shall remove all concrete, expansion joint materials, overlay,
4	dirt and debris at the bridge expansion joints of Bridge No(s). *** \$\$1\$\$ ***
5	within the blockout dimensions shown in the Plans.
6	
7	Concrete removal shall conform to Section 2-02.3(2)A2 and the following
8	restriction on power driven tools:
9	
10	1. Jack hammers no heavier than the nominal 30 pound class.
11	
12	2. Chipping hammers no heavier than the nominal 15 pound class.
13	
14	No other power driven equipment shall be used to remove concrete in the
15	vicinity of the bridge expansion joints. The power driven tools shall be
16	operated at angles less than 45 degrees as measured from the surface of the
17	deck to the tool.
18	
19	The Contractor shall dispose of all materials removed from the bridge
20	expansion joints in accordance with Section 2-02.3.
21	
22	For polyester concrete headers, or elastomeric concrete headers, the
23	Contractor shall clean and prepare all existing concrete surfaces bonding to
24	the header in accordance with the Polyester Concrete or Elastomeric
25	Concrete subsection, respectively, to Section 6-02.3 as supplemented in
26	these Special Provisions. For concrete headers, the Contractor shall clean
27	and prepare all existing concrete surfaces bonding to the header in
28	accordance with Section 6-02.3(12)B.