## **Scope of Work**

## Roadway Project/ Crack fill on lower to upper roadway and upper roadway to assembly Flag Area

Location: Idaho State Veterans Cemetery Boise/ 10100 Horseshoe Bend Rd. Boise, ID 83714

## **Scope Description**

- 1.1 Provide Installation of hot sealant in cracks in the pavement lower to upper roadway including upper roadway to flag assembly area. (See included map)
- 1.2 Remove vegetation and all incompressible materials from cracks and joints by means specified in product specification. Any compressed air used for cleaning must be oil free.
- 1.3 Install heated sealant directly into cracks and joints not to exceed a one (1) inch wide. Product shall be suitable for asphalt repairs and industry standards.
- 1.4 Install Mastic One product or equivalent in any Crack over 1 inch in width.
- 1.5 Roughly 4000 Linear Feet of crack filling required.
- 1.6 Control thickness to one-eight (1/8) inch above pavement or specified by product used.
- 1.7 Finish sealed cracks and joints will be uniformly level and all sunken areas will be refilled to achieve flush to 1/8-inch concave surface appearance or specified by product used.
- 1.8 Schedule work to keep the public from work area while sealant is being installed and traffic should not be allowed to cross sealant filled cracks and joints for a period consistent with product specifications or until sealant has cooled sufficiently to prevent tracking. Silica sand or black sand may be used to speed process.
- 1.9 No saw cutting or striping operations for this project.
- 1.10 Clean up all debris from operations.