

**REVISION OF SECTION 408
JOINT SEALANT**

Section 408 of the Standard specifications is hereby revised for this project as follows:

Subsection 408.01 shall include the following:

This work consists of furnishing and installing hot poured joint sealant in single or multiple path saw cuts on hot mix asphalt overlay in accordance with these specifications and in conformity with the lines and details shown on the plans or as directed by the Engineer.

For replacement of existing joints at the top surface of concrete deck and approach slab, this work also includes removal of joint seal and cleaning of the joint.

Subsection 408.03 shall include the following:

For replacement of existing joints at the top surface of concrete deck and approach slab, all joint seal material and debris shall be removed, and the joint cleaned prior to the hot compressed air lance cleaning associated with the placement of new joint material.

The location, width, and depth of the saw cut for the joint sealant shall be in conformity with the plans or as directed by the Engineer.

Delete subsection 408.04 and replace with the following:

Joint sealant will be measured by the actual curb to curb quantity completed and accepted. Joint sealant will be paid for as the single length for multiple sawcuts and seals per joint.

Delete subsection 408.05 and replace with the following:

The accepted quantities of Joint Sealant will be paid for at the contract unit price.

Payment will be made under:

Pay Item	Pay Unit
Joint Sealant	Linear Foot

Payment for Joint Sealant will be full compensation for all labor, materials, tools, equipment and incidentals required to complete the item.

Saw cutting, removal, and cleaning will not be paid for separately but shall be included in the work.

INSTRUCTIONS TO DESIGNERS (delete instructions and symbols from final draft):

Use this project special provision when installing new or replacing existing hot poured joint sealant at the back face of bridge abutments prior to polyester overlay or on hot mix asphalt overlays. Also use where HMA abuts to concrete.

Use 518 Sawing and Sealing Bridge Joint for polyester concrete overlays.

PERMANENT CHANGES TO PROJECT DATED SPECIAL PROVISIONS

COLORADO PROJECT NO.
PROJECT CODE XXXXX

DATE

REVISION OF SECTION 408 JOINT SEALANT

DATE	AUTHOR	DESCRIPTION OF CHANGE
1/14/19	BPM Cons.	Initial Website Issue