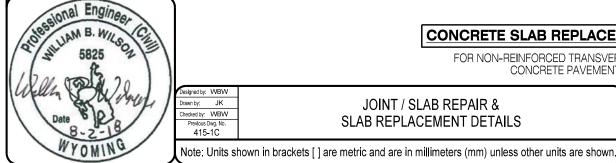


## **CONCRETE SLAB REPLACEMENT DETAILS**

FOR NON-REINFORCED TRANSVERSE JOINTED CONCRETE PAVEMENT

- 3. Use type "J" joints when joining new concrete to existing concrete at an existing transverse joint.
- 4. Match intermediate transverse joints to the final configuration of the adjacent transverse joints. For example, if the adjacent transverse joints are being upgraded to dowel bar retrofits, install type D joints.
- 5. When repair limits are less than 6 ft. [1.8 m] from an existing joint, extend the repair limits to the joint.
- 6. Begin placing rebar and/or smooth steel dowel bars 6 in. [150] from edge of pavement and perpendicular to the joint or as specified.

JOINT LEGEND		7
TRANSVERSE JOINTS		ı
	TYPE A	
	TYPE G	
	TYPE D	
	TYPE J	
LONGITUDINAL JOINTS		ı
	TYPE F	l
·	TYPE X	



JOINT / SLAB REPAIR & SLAB REPLACEMENT DETAILS WYOMING DEPARTMENT **TRANSPORTATION** 

**CONCRETE PAVEMENT** REPAIR / REPLACEMENT

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STANDARD PLAN