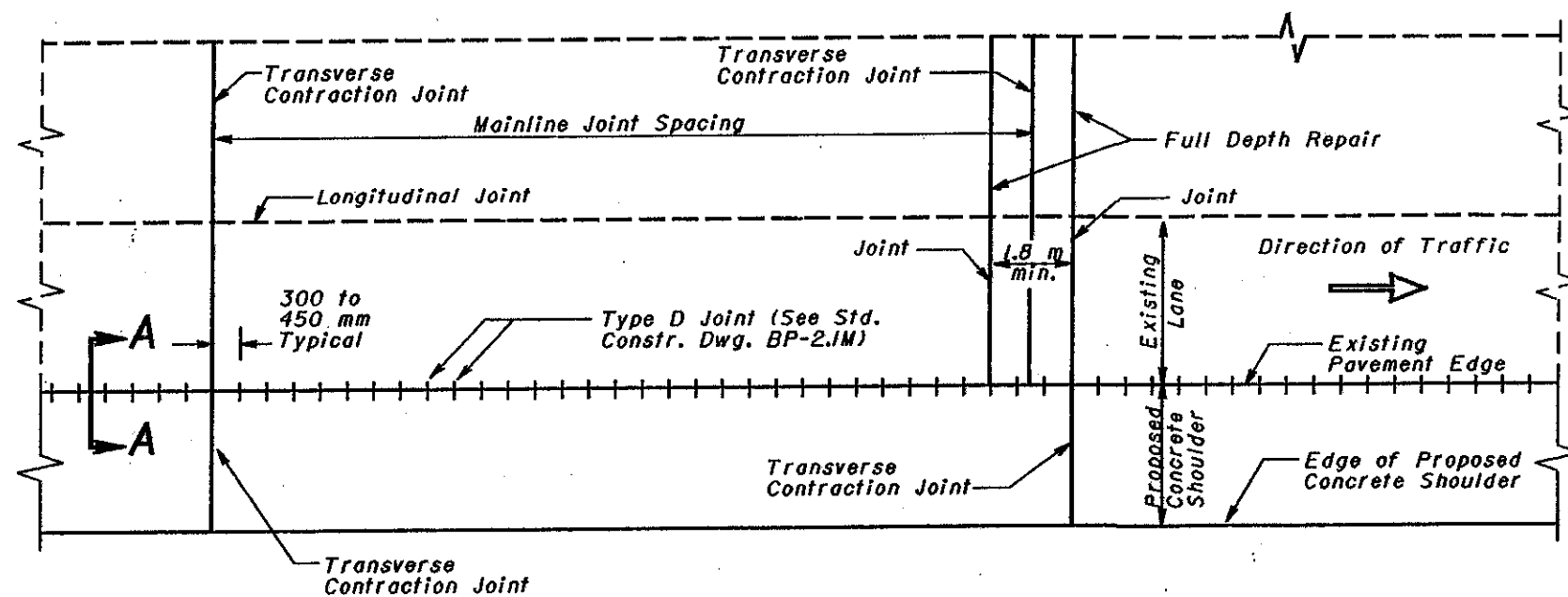
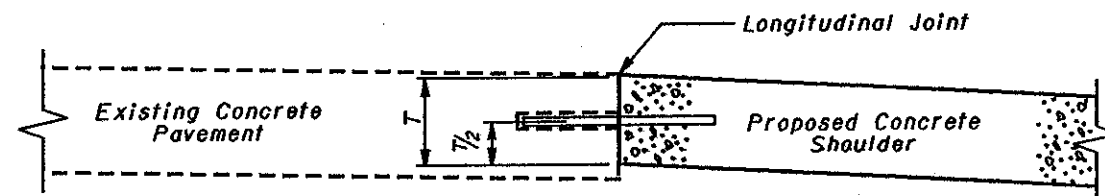


PRESSURE RELIEF OR EXPANSION JOINTS



NEW OR EXISTING TRANSVERSE JOINT

NEW OR EXISTING JOINT REPAIR



SECTION A-A

All dimensions are in millimeters unless otherwise noted.

NOTES

SHOULDERS: shall have the same joint spacing, sawing, and sealing requirements as the mainline pavement.

EXPANSION, PRESSURE RELIEF AND CONTRACTION JOINTS: Care shall be taken to make the expansion, pressure relief or contraction joints in the shoulder a straight line continuation of the new or existing expansion, pressure relief or contraction joints.

For clarity, transverse joints have been shown normal to the centerline. When placed next to mainline pavement with skewed joints, the joints in the shoulder shall be skewed to match the skew of the mainline joints.



This Drawing Replaces BP-8.J.

OFFICE OF PLANNING OHIO DEPARTMENT OF TRANSPORTATION	
CONCRETE SHOULDERS	DATE 10-28-94 4-8-97
STANDARD CONSTRUCTION DRAWING BP-8.1M APPROVED <i>Joseph T. Lusk</i> ADMINISTRATOR	