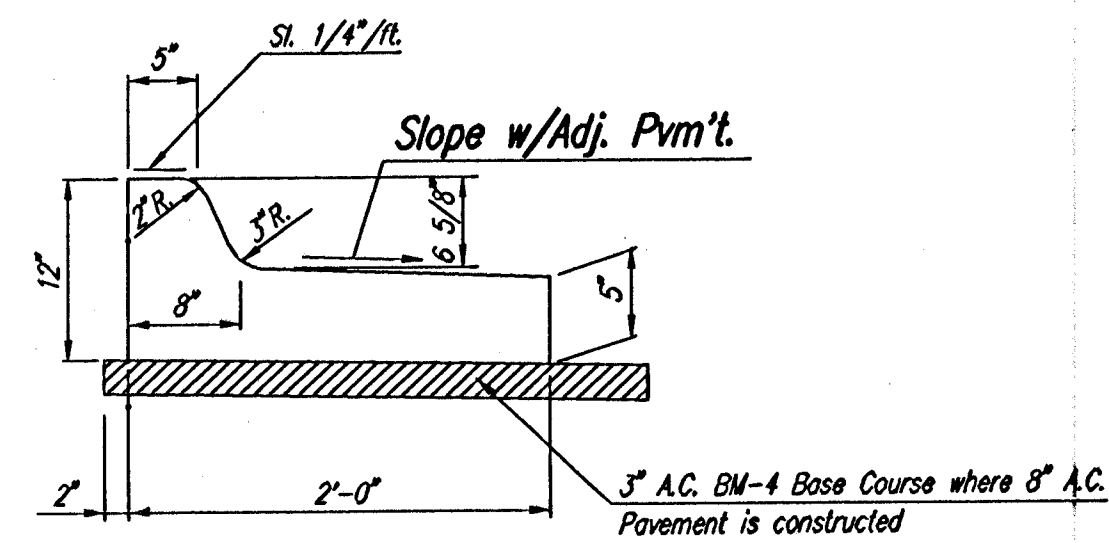
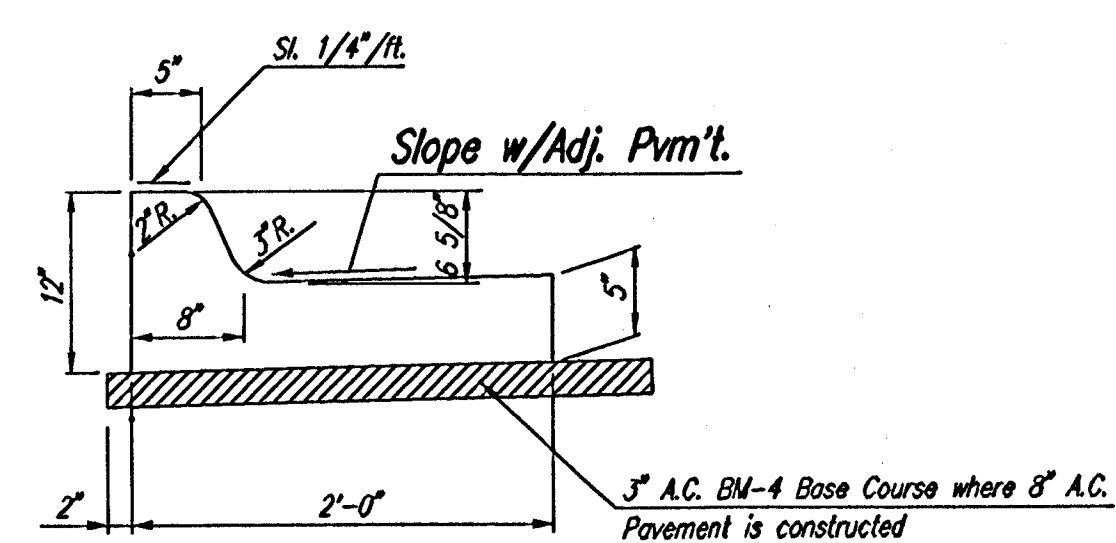
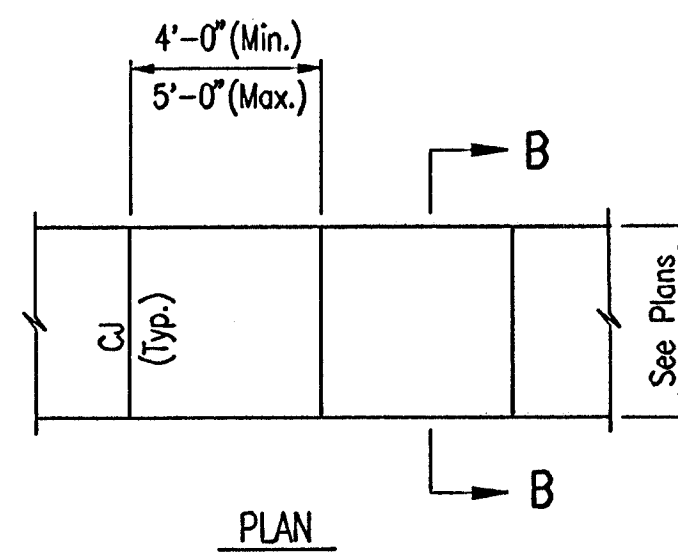




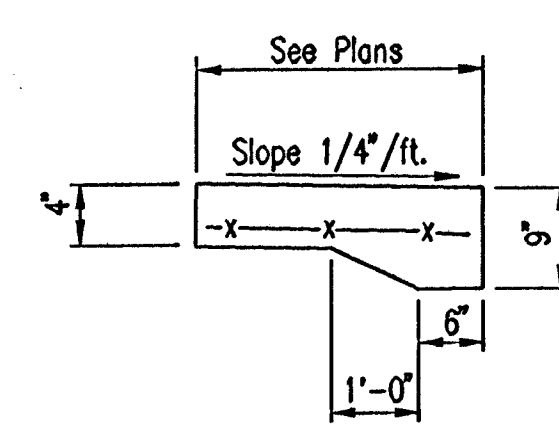
MEDIAN COMBINED CURB AND GUTTER



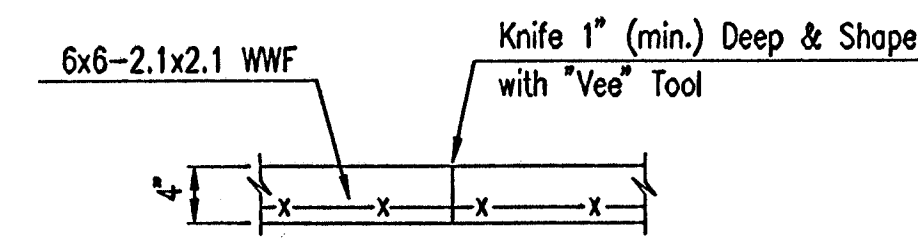
STANDARD COMBINED CURB AND GUTTER



PLAN

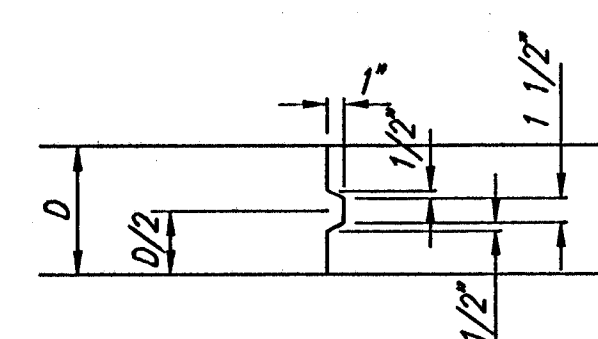


SECTION B-B



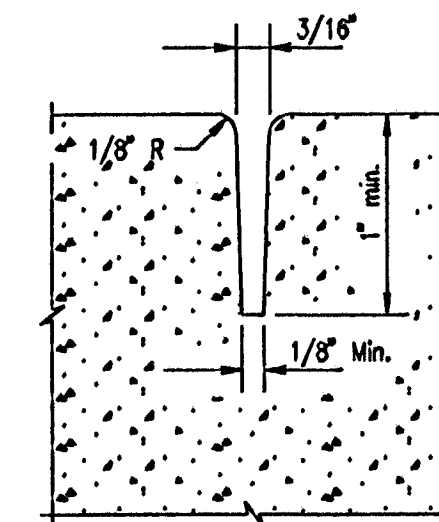
CONTRACTION JOINT (CJ)

Note: No sawn contraction joints will be allowed

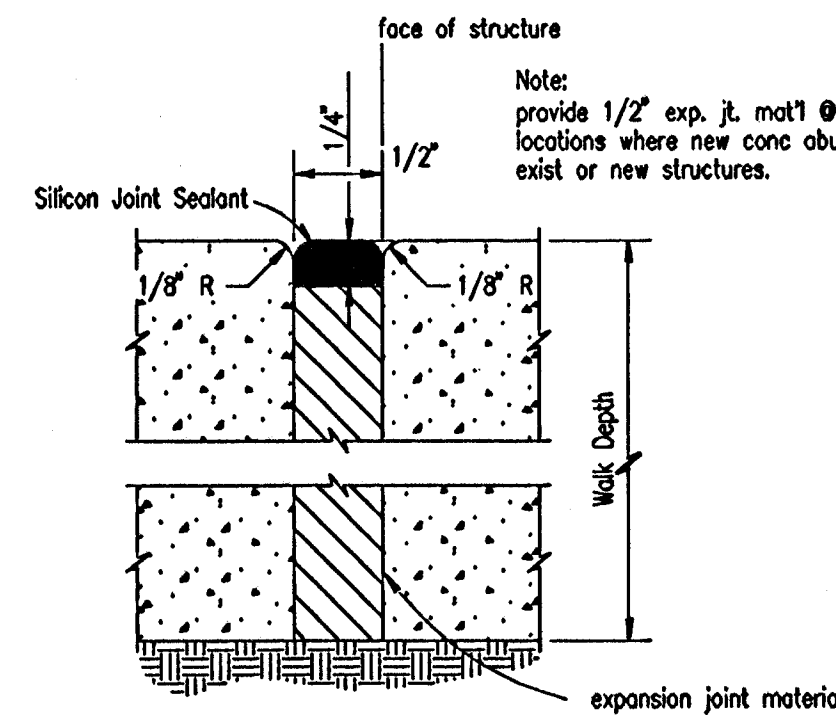


KEYWAY DETAIL

CONCRETE WALK DETAILS

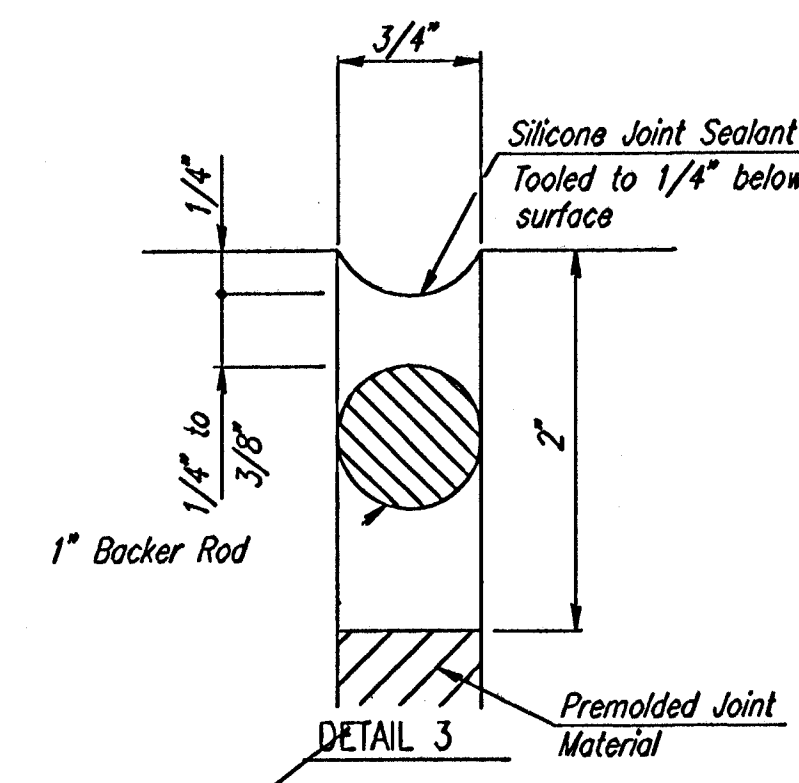


CONTRACTION JOINT

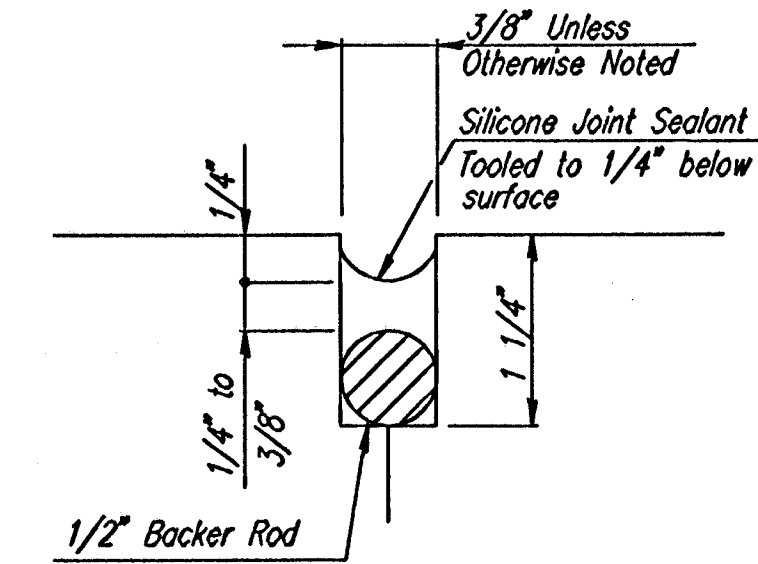


EXPANSION JOINT

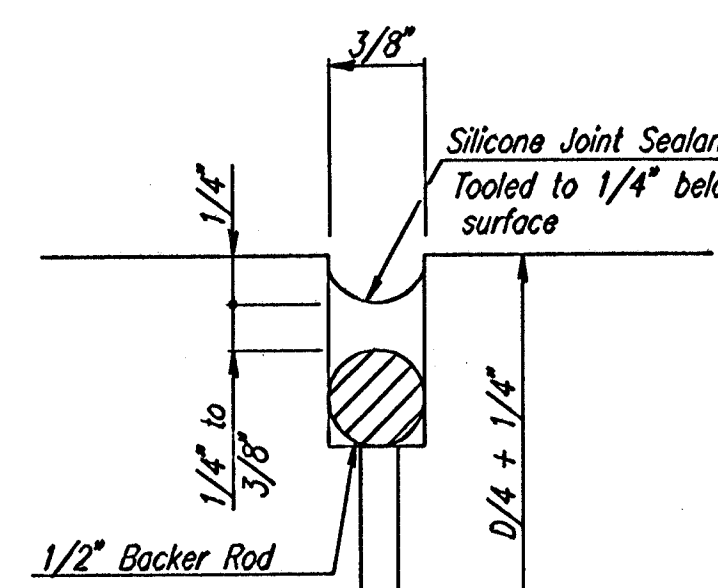
CONCRETE WALK JOINT DETAILS



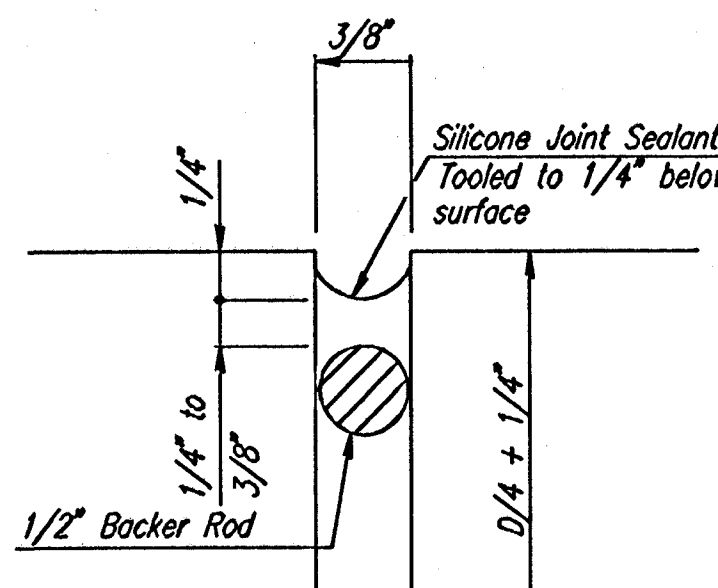
DETAIL 3



DETAIL 1



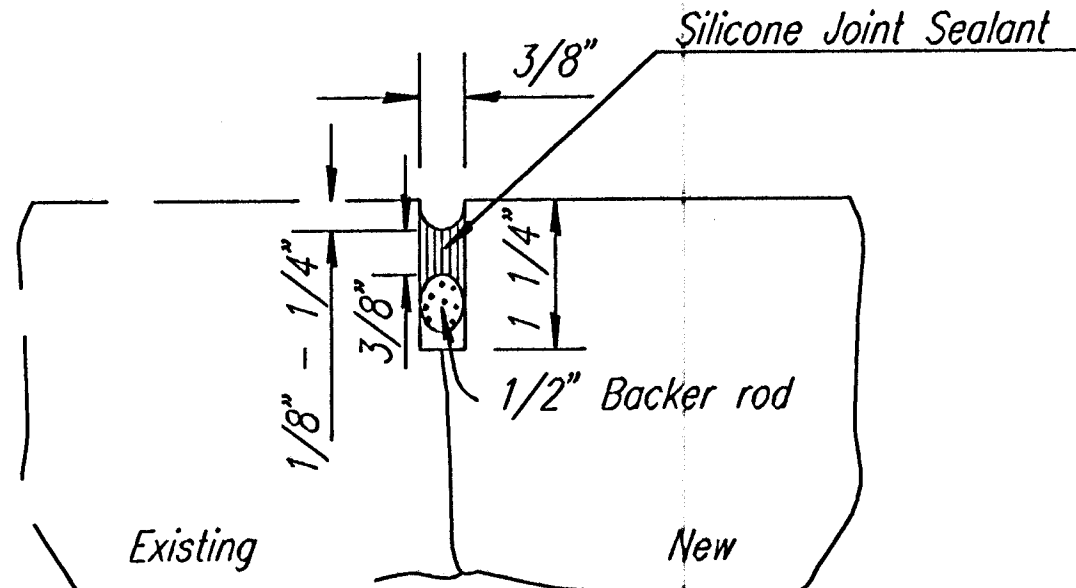
METHOD I
(DOUBLE CUT)



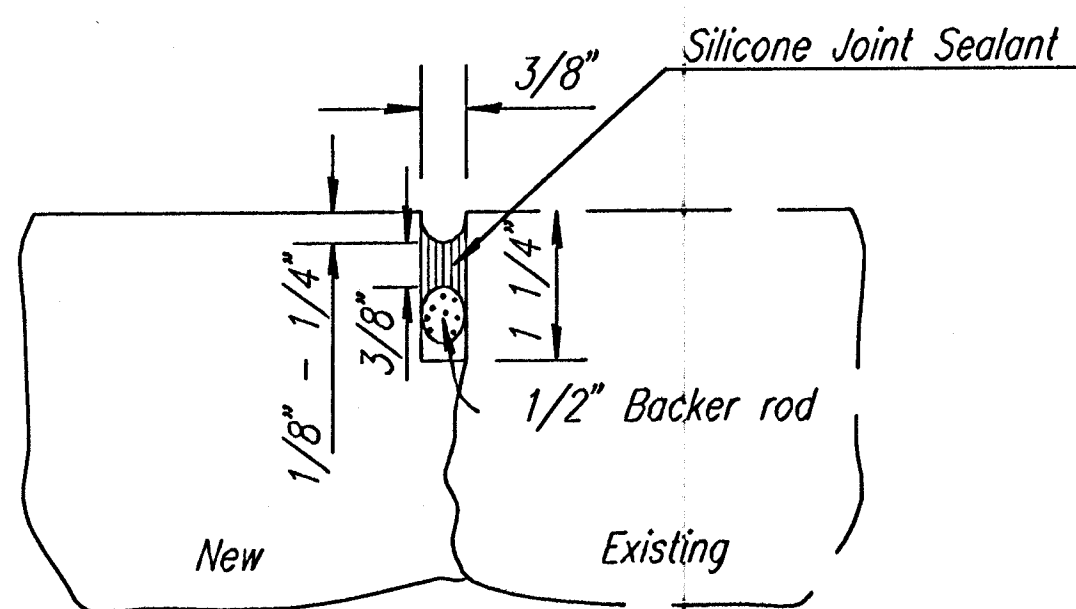
METHOD II
(SINGLE CUT)

DETAIL 2

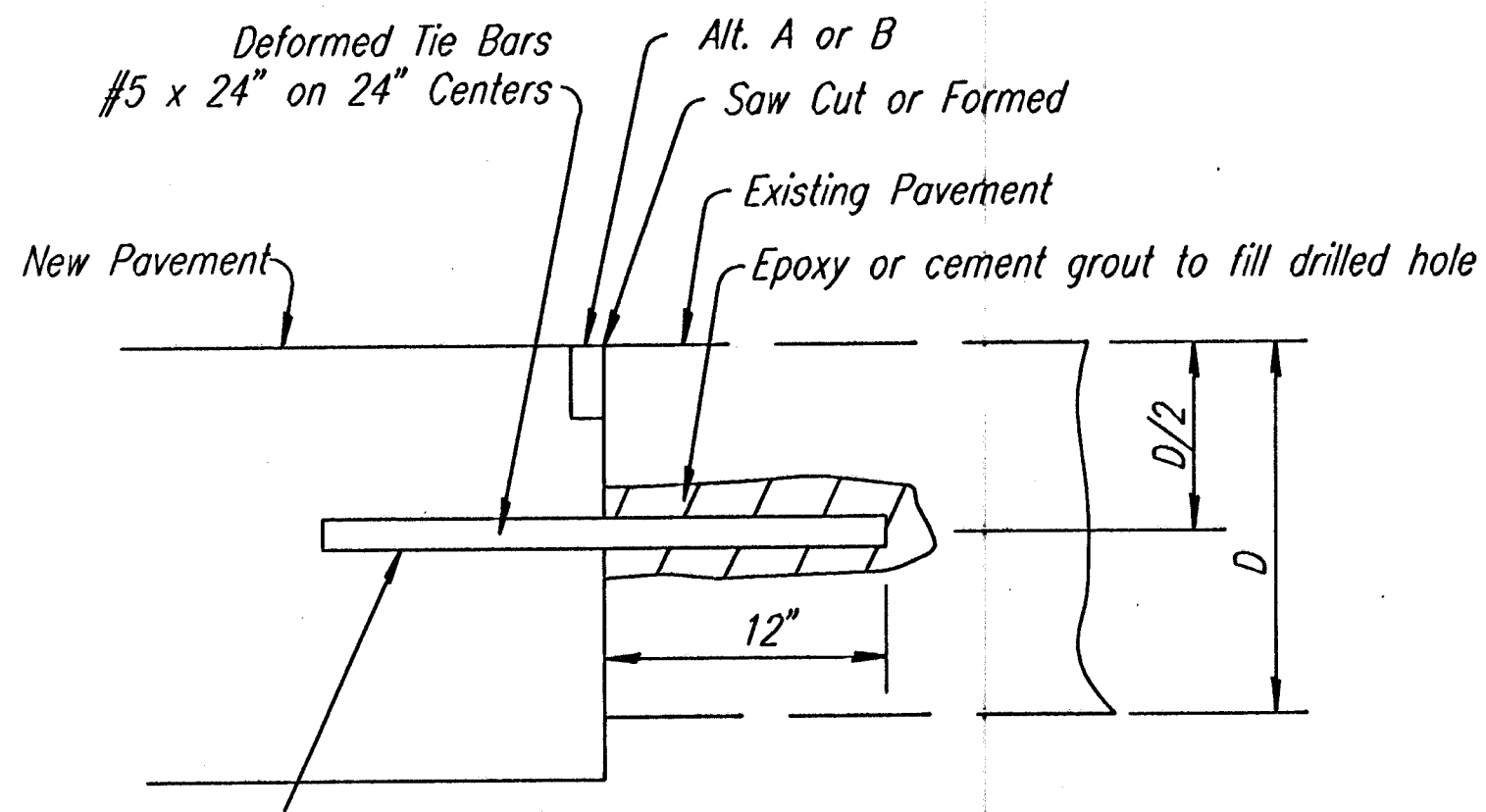
JOINT SEAL DETAILS



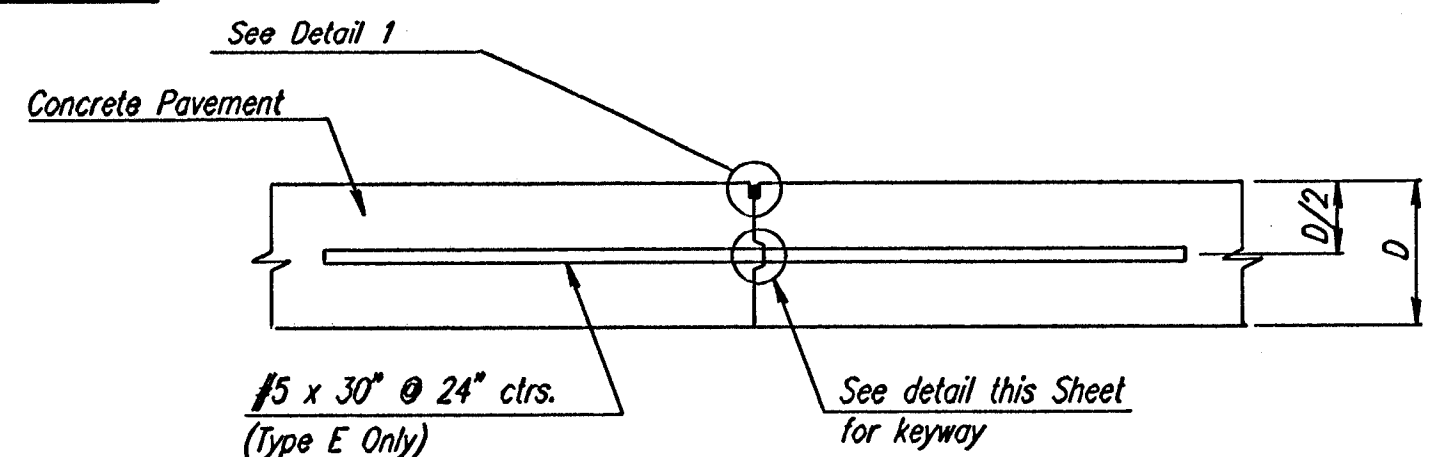
Alt. A - Sowed



Alt. B - Formed

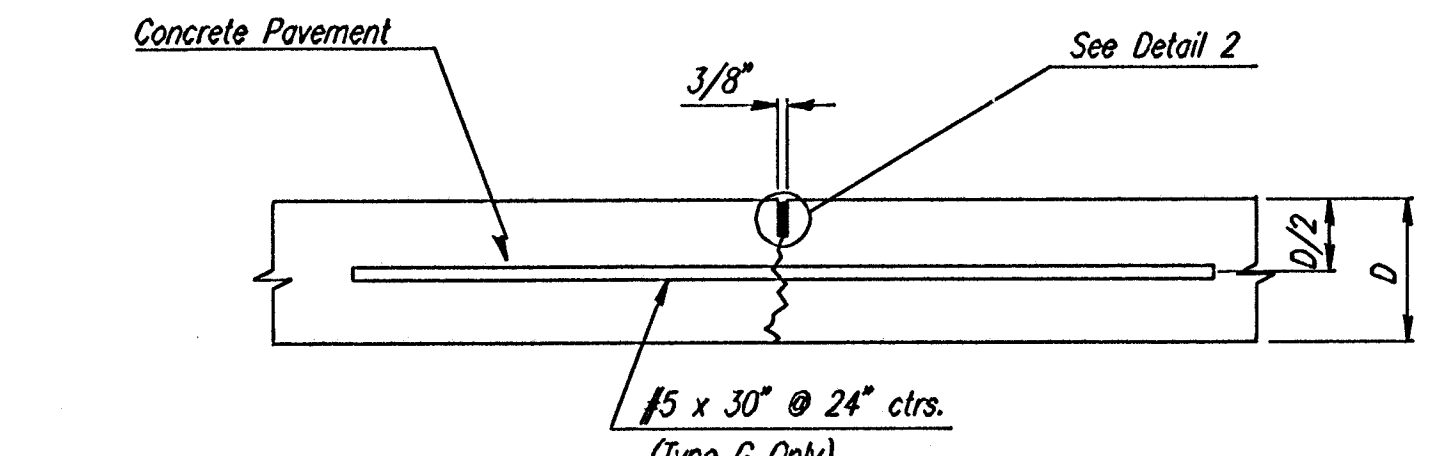


TIED JOINT @ EXISTING PAVEMENT

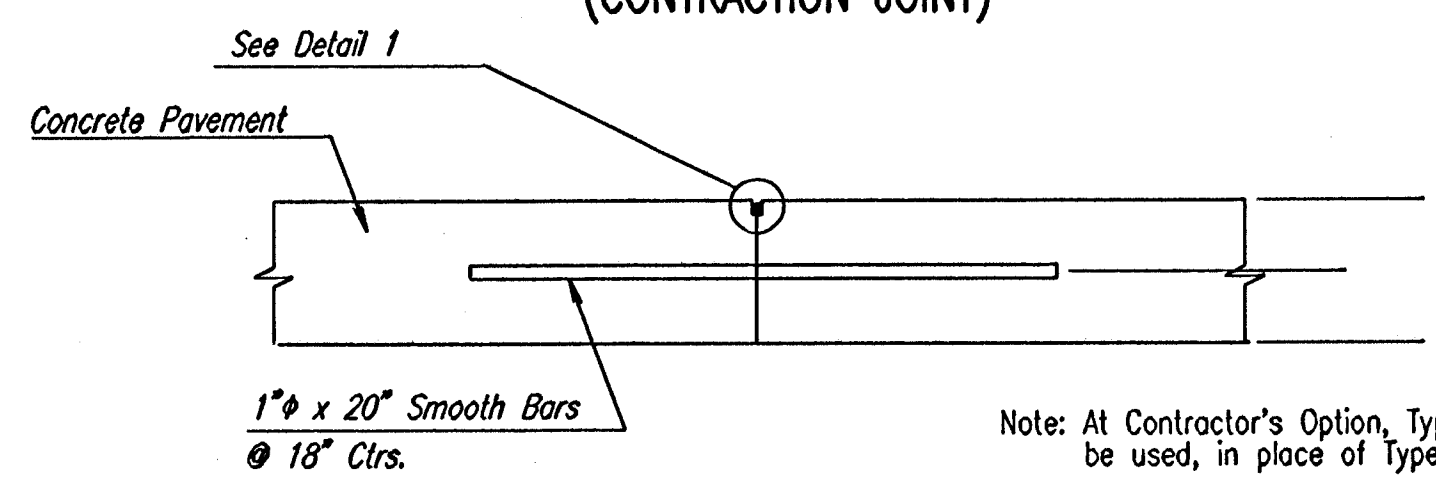


TYPE E (TIED)
TYPE EU (UNTIED)
(CONSTRUCTION JOINT)

Note: Used Type E for Unplanned Transverse Contraction Joints or Emergency Stops.

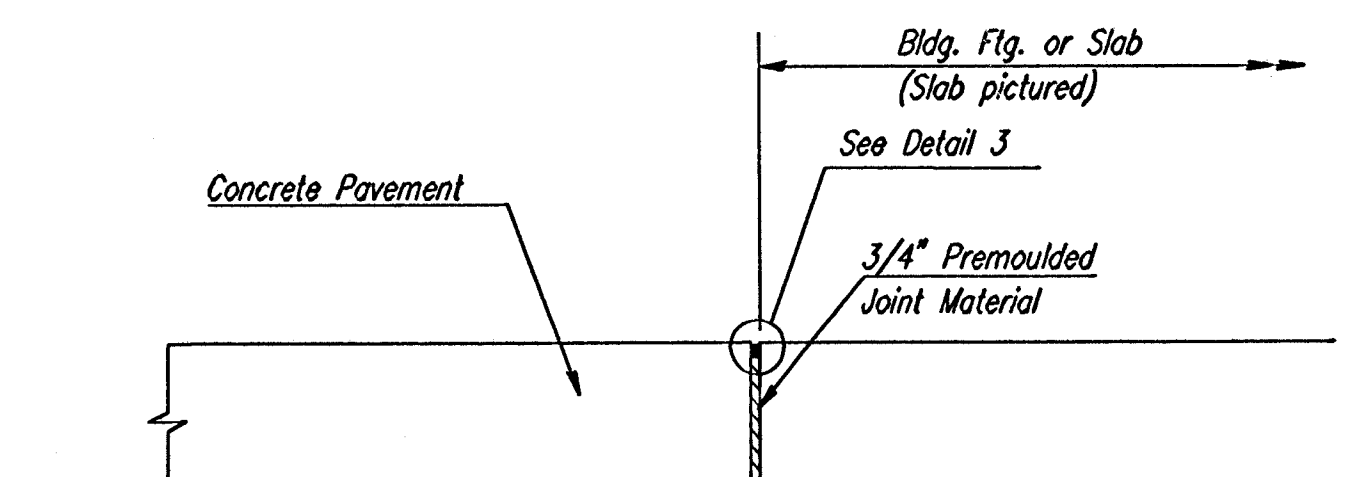


TYPE G (TIED)
TYPE GU (UNTIED)
(CONTRACTION JOINT)

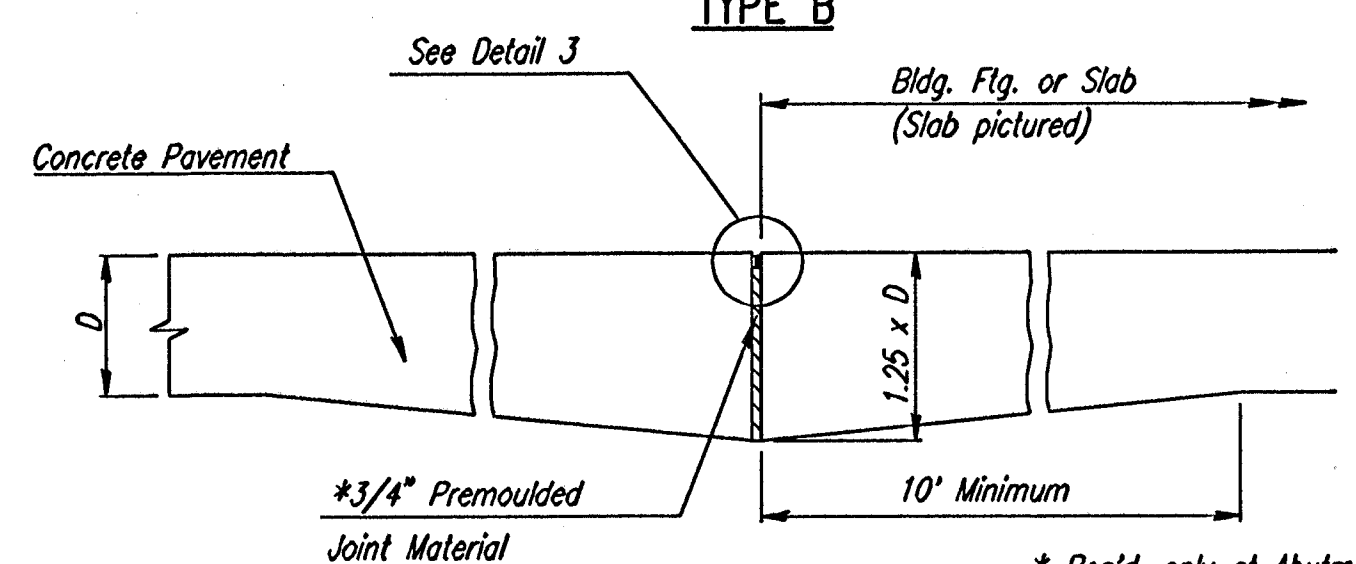


TYPE D
(CONSTRUCTION JOINT)

Note: At Contractor's Option, Type D Joints may be used, in place of Type EU Joints.

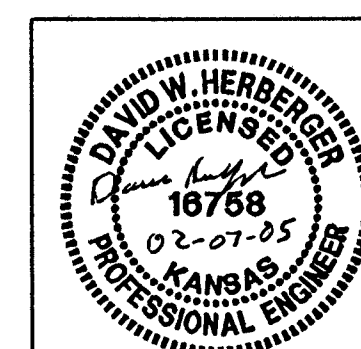


TYPE B



TYPE I

* Req'd, only at Abutment to Adjacent Concrete Pavement.



No.	Revision	By	Date
CITY OF WICHITA, KANSAS JAMES L. ARMOUR, P.E. - ACTING CITY ENGINEER FRIENDS UNIVERSITY-WOOLMAN REPLACEMENT PAVEMENT DETAILS PRIVATE PROJECT NO. 164PPP (607879) Professional Engineering Consultants, P.A. 303 S. TOPEKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	DWH	Job No.	35-04549-0259
Drawn by	SAW	Date	FEBRUARY 2005
		Shl.	7 of 12