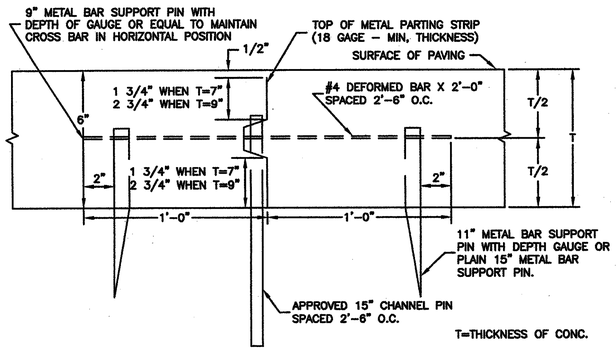
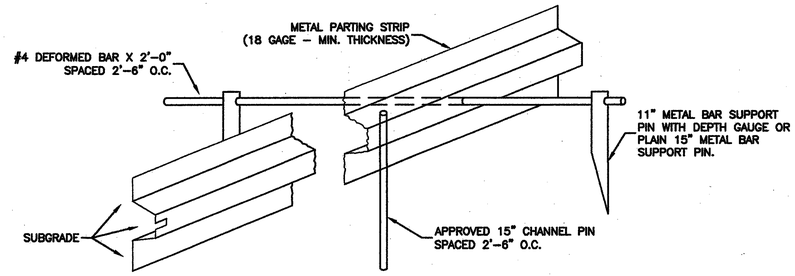
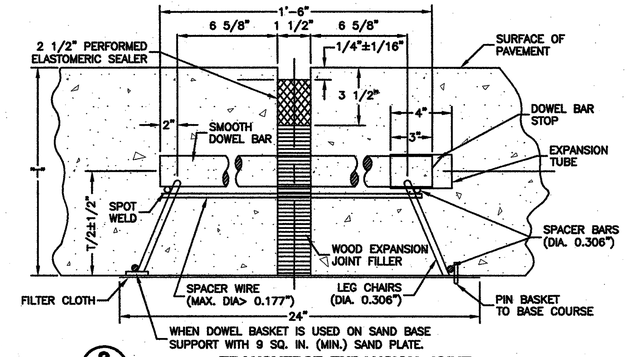


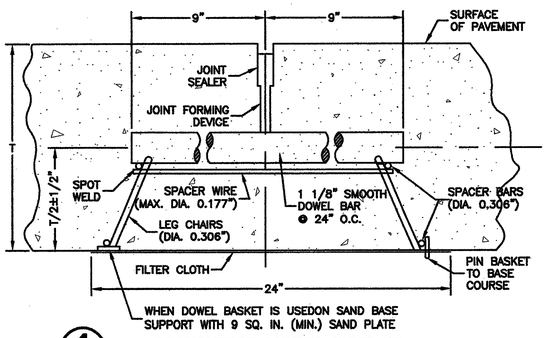
1 DEFORMED LONGITUDINAL JOINT
X N.T.S.



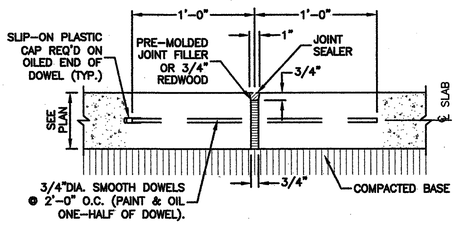
2 OBLIQUE VIEW METAL PARTING STRIP FOR DEFORMED LONGITUDINAL JOINT
X N.T.S.



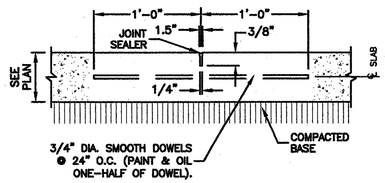
3 TRANSVERSE EXPANSION JOINT SECTION "A-A"
X N.T.S.



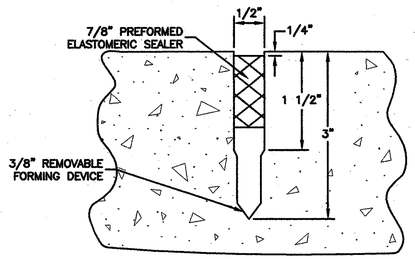
4 TRANSVERSE DUMMY JOINT OR CONSTRUCTION JOINT TYPE (CJ)
X N.T.S.



5 EXPANSION JOINT @ PAVING
X 02550M10expjointatpaving.DWG N.T.S.

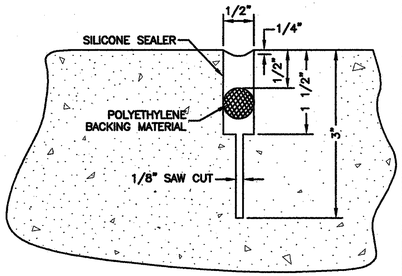


6 CONTRACTION JOINT
X 02575M42contractionjoint.DWG N.T.S.



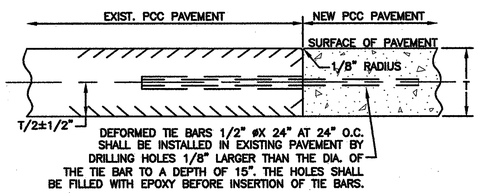
DETAILS "A" AND "B" ARE USED IN CONJUCTION WITH CONTRACTION JOINT OR CONST. JOINT.

7 DETAIL "A"
X N.T.S.

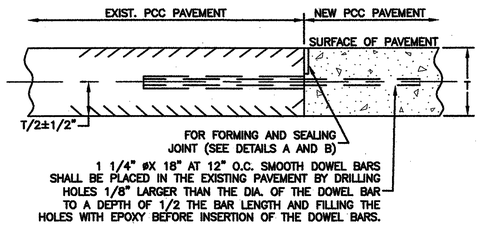


DETAILS "A" AND "B" ARE USED IN CONJUCTION WITH CONTRACTION JOINT OR CONST. JOINT.

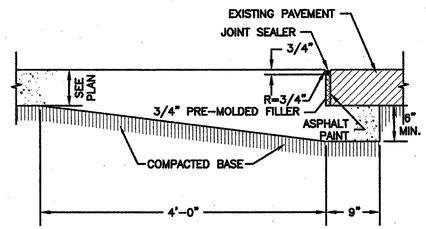
8 DETAIL "B"
X N.T.S.



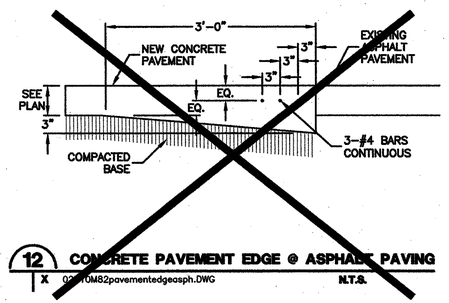
9 LONGITUDINAL BUTT JOINT
X N.T.S.



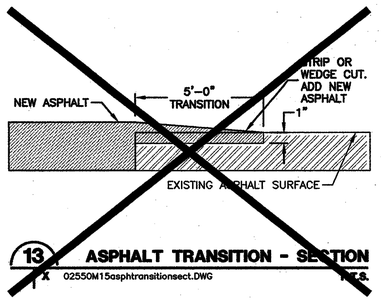
10 TRANSVERSE BUTT JOINT
X N.T.S.



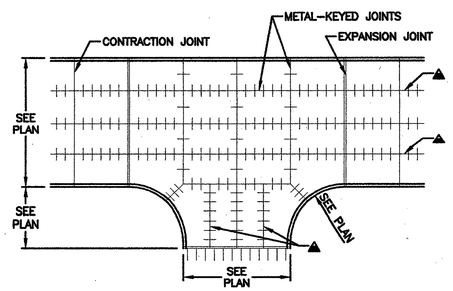
11 BUTT-JOINT SECTION
X 02510M83buttjointsect.DWG N.T.S.



12 CONCRETE PAVEMENT EDGE @ ASPHALT PAVING
X 02510M82pavementedgeasph.DWG N.T.S.

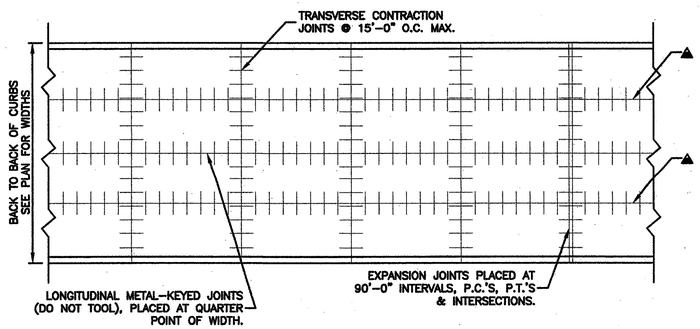


13 ASPHALT TRANSITION - SECTION
X 02550M15asphtransitionsect.DWG N.T.S.



▲ OMIT IF ROADWAY IS 24' WIDE OR LESS.

14 TURNOUT JOINT SPACING
X 02550X20turnoutjointspacing.DWG N.T.S.



▲ OMIT IF ROADWAY IS 24' WIDE OR LESS.

15 TYPICAL JOINT SPACING
X 02550X20jointspacing.DWG N.T.S.

project no.	20-0901
drawn	EMC
checked	MJF
date	01.15.2010
revised	

STATE OF LOUISIANA
MICHAEL J. FABACHER
Licensed by the State of Louisiana
Professional Engineer
CIVIL ENGINEER

MEYER ENGINEERS, LTD.
ENGINEER & ARCHITECT

MISCELLANEOUS ROADWAY DETAILS

VAL RIESS PARK
MULTI-PURPOSE BUILDING
ST. BERNARD PARISH, OWNER

sheet no.
C3.4
of ____ sheets