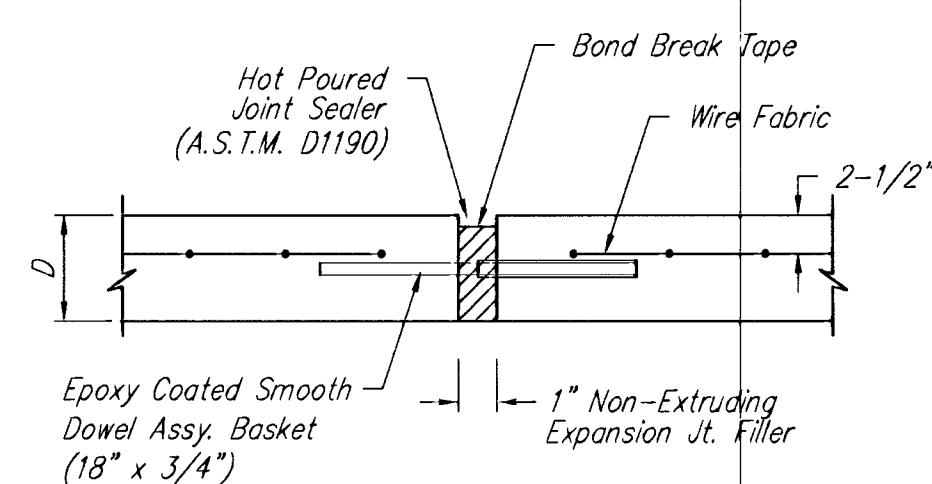
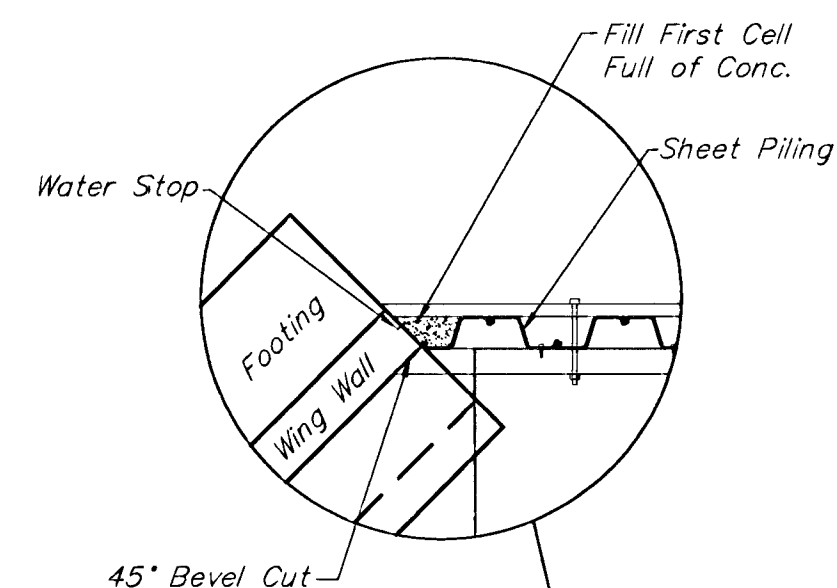
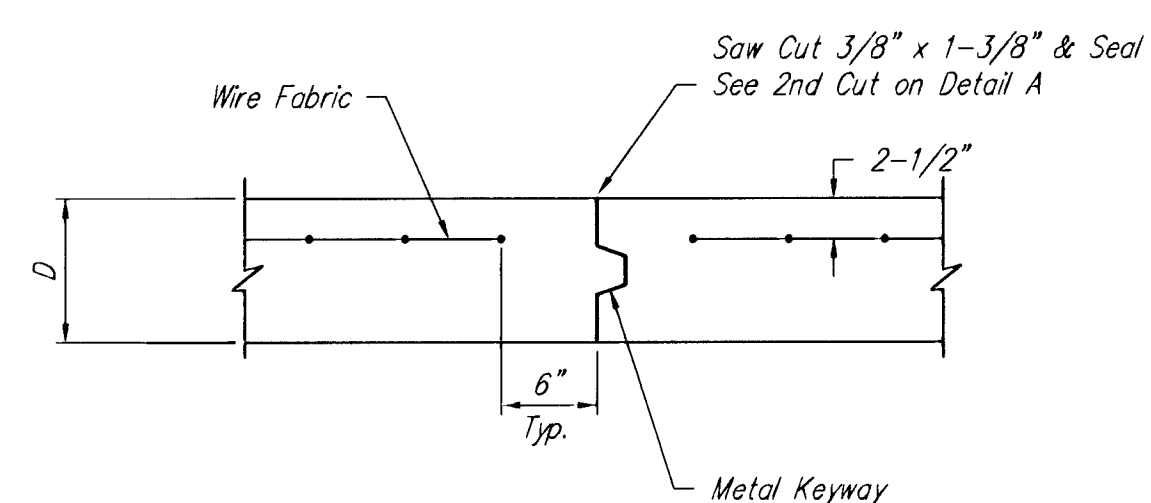
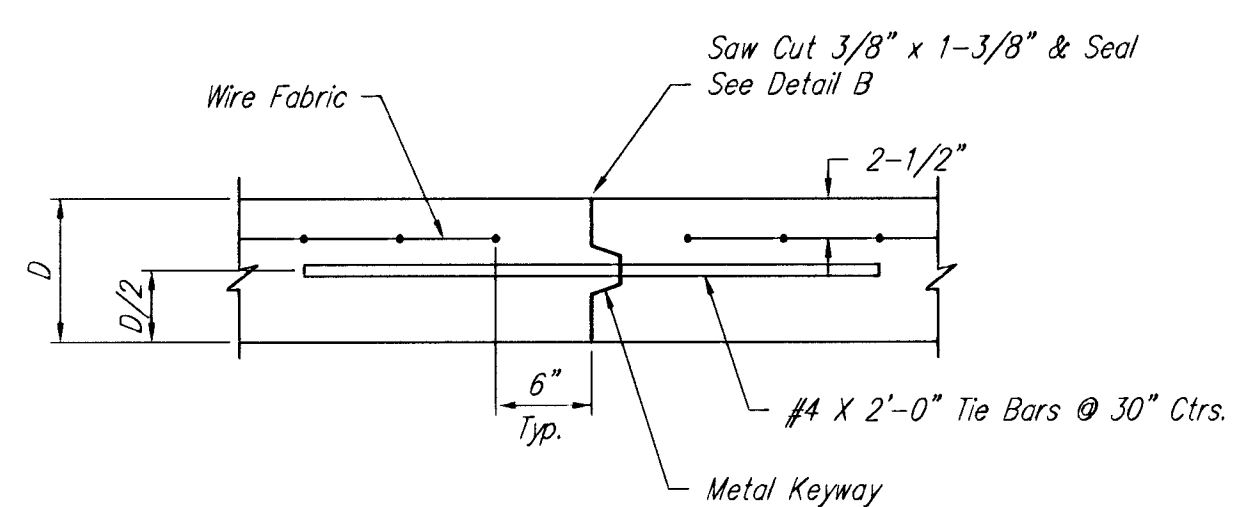
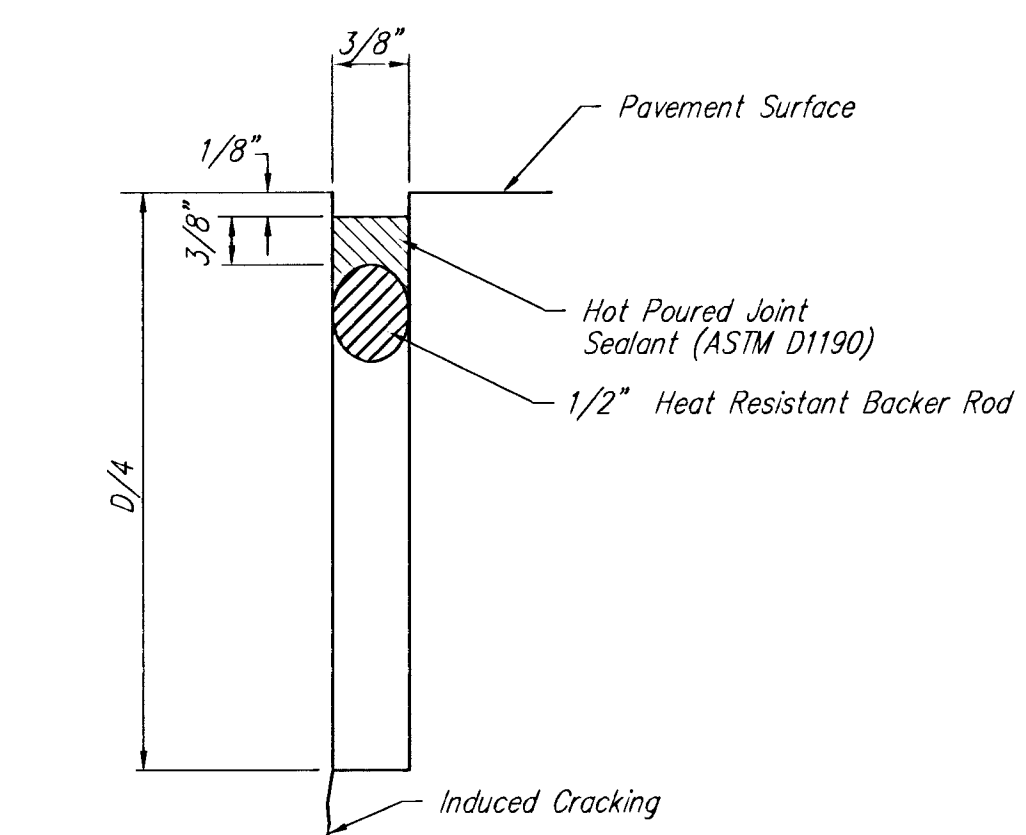
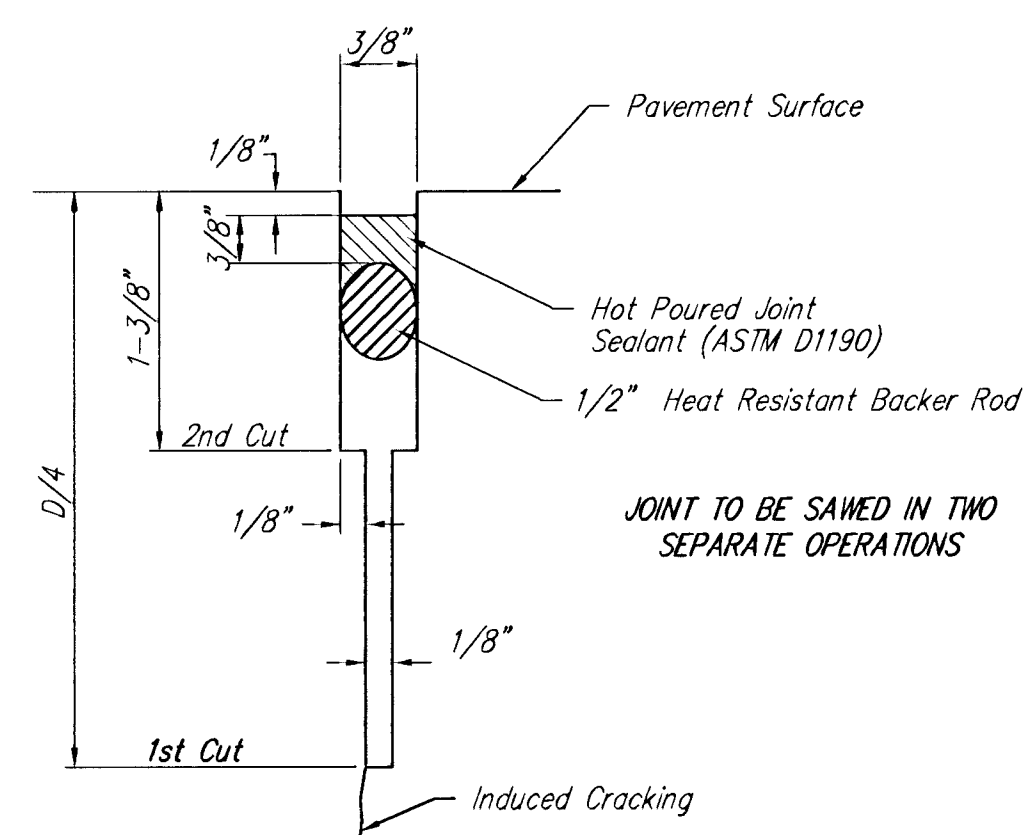


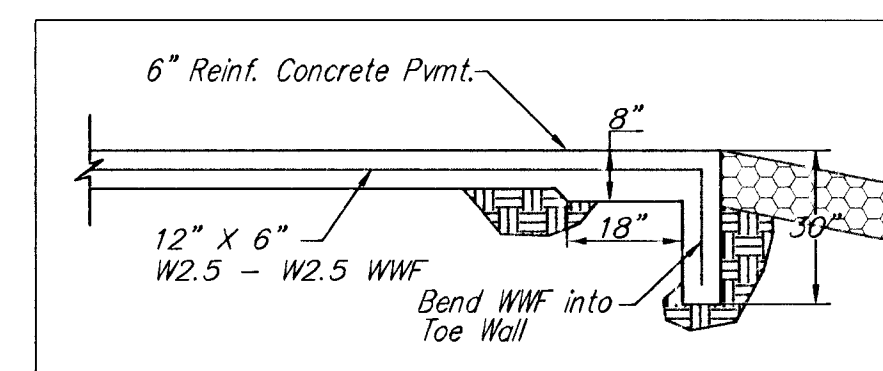


EXPANSION JOINT

4" PVC Pipes are to be 6" Long (Min.) and Placed In Alternate Slabs As Shown For Drainage and to Prevent Heaving. Cost to be INCIDENTAL to "6" Reinf. Concrete Pavement"

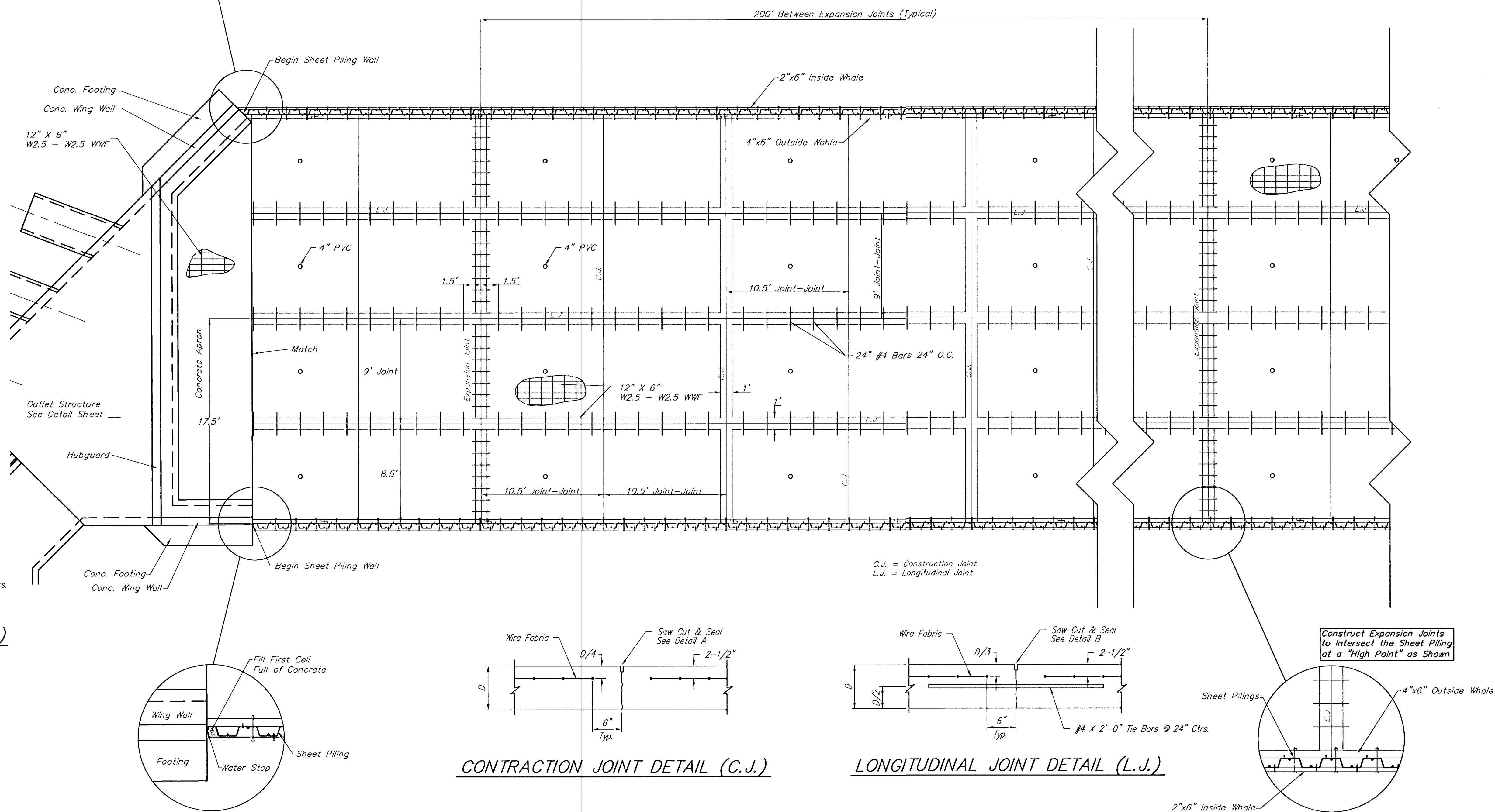
*Note:
6" X 12" W2.5 X W2.5 Wire Welded Fabric
Reinforcing Shall Be Placed So That The
Wires With The 6" Spacing Shall Run Parallel
to Longitudinal Joints.*

Expansion Joint Shall Be Smooth Dowel Assembly Basket Type, Epoxy Coated, and Greased to Prevent Bonding.

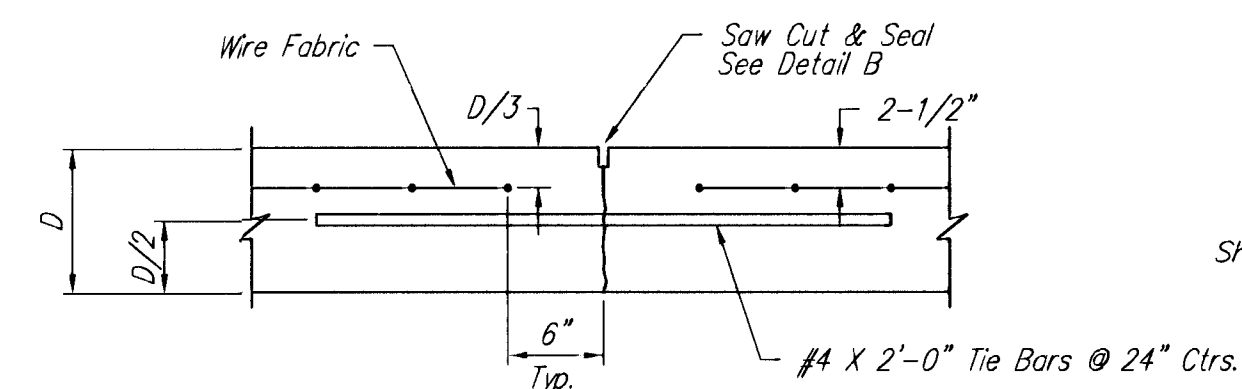


TOE WALL DETAIL

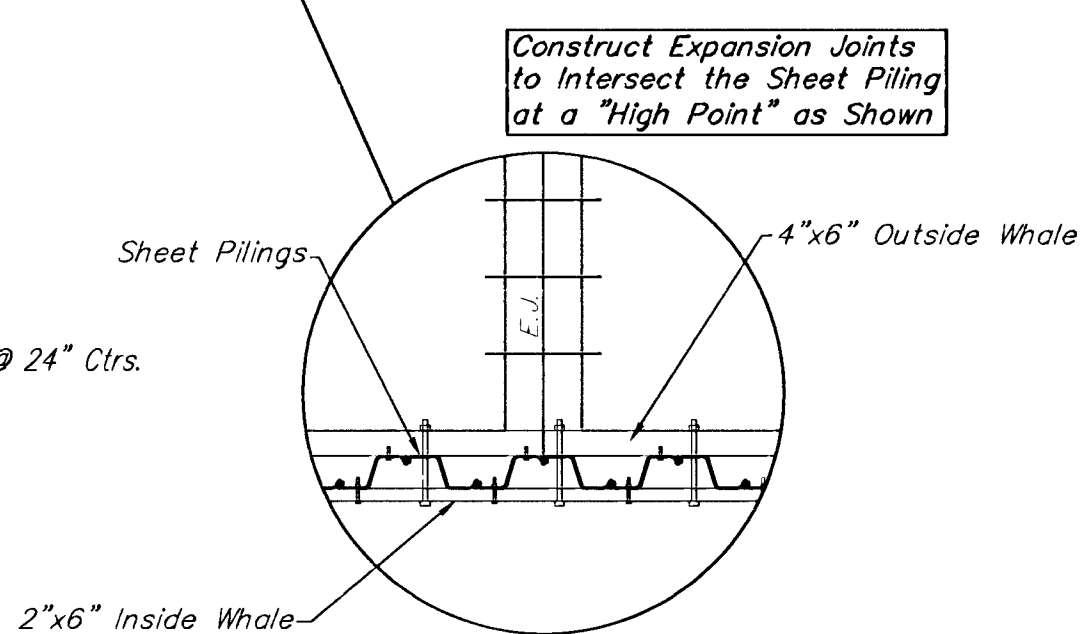
Sta. 34+14.08



CONTRACTION JOINT DETAIL (C.J.)



LONGITUDINAL JOINT DETAIL (L.J.)



PROJECT NUMBER 472-76-245-83324			SHEET NAME Concrete		ENGINEERING DIRECTORY F:\Hydraulic\Pond	
DESIGN TPV/JFB	DRAWN TPV	APPROVED JFB	DATE Sept 2001	SCALE None	BAUGHMAN NO 99-09-E453	

CAPITAL IMPROVEMENT PROJECT
**6" REINFORCED CONCRETE
 CHANNEL BOTTOM DETAIL**
 HYDRAULIC AVENUE PAVING - INCIDENTAL DRAINAGE PROJECT - PHASE 2

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 * 315 ELLIS * WICHITA, KANSAS 67211