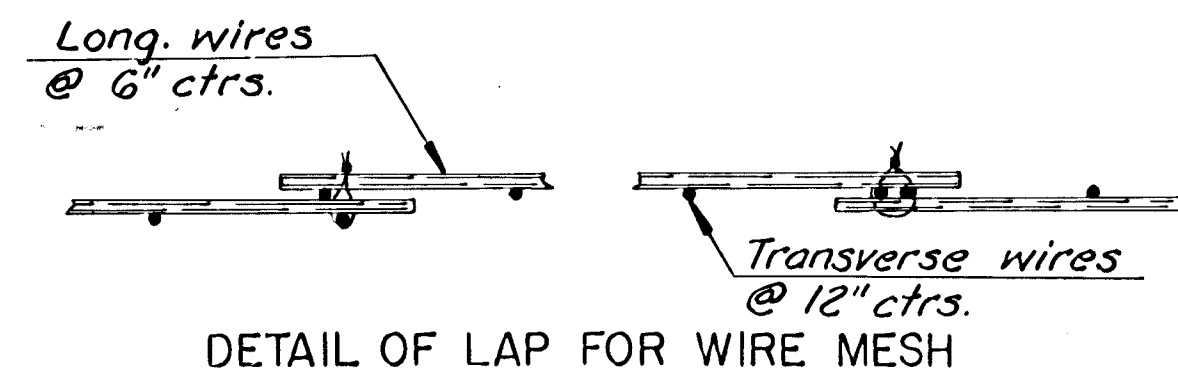


CITY	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
WICHITA	KANSAS	*	1982	11	22

* 472-76-245-81101-000-000-001

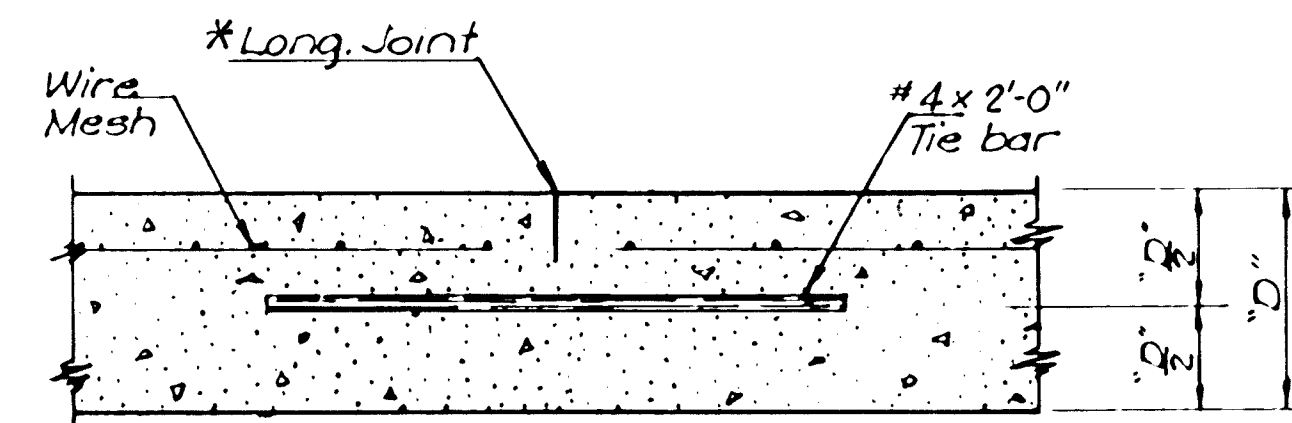


NOTE: The lap shall extend beyond the first transverse wire of each sheet.

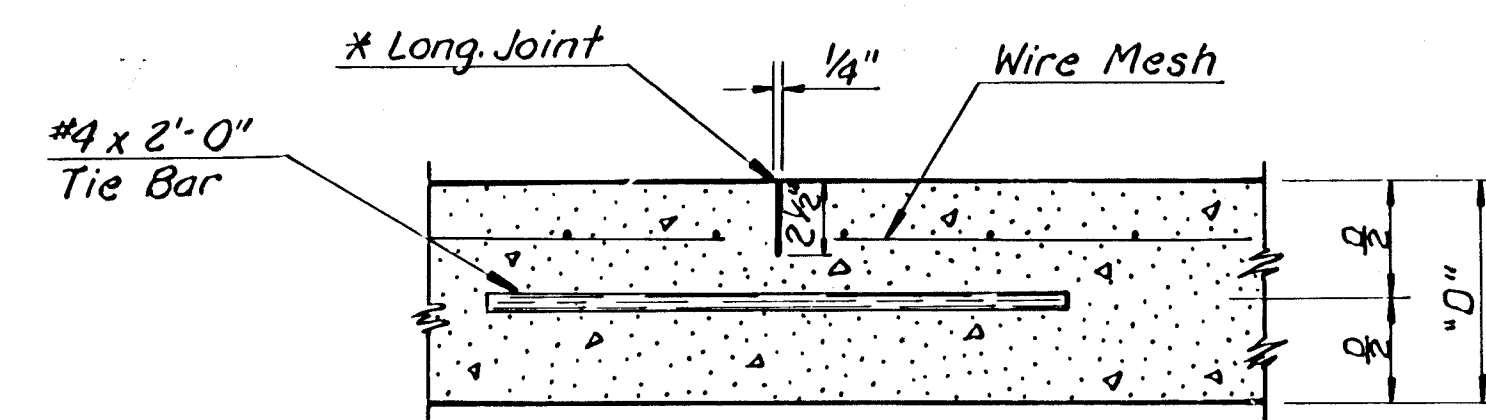
The sheets shall be wired securely at the edges and at intervals not to exceed 2'-6" for the full width of the sheet. Approx. weight of wire mesh = 44 lbs. per 100 sq. ft.

Other methods for fastening the sheets of wire mesh at the laps may be used with the approval of the Engineer.

* See special provisions for type of longitudinal joint for each project.



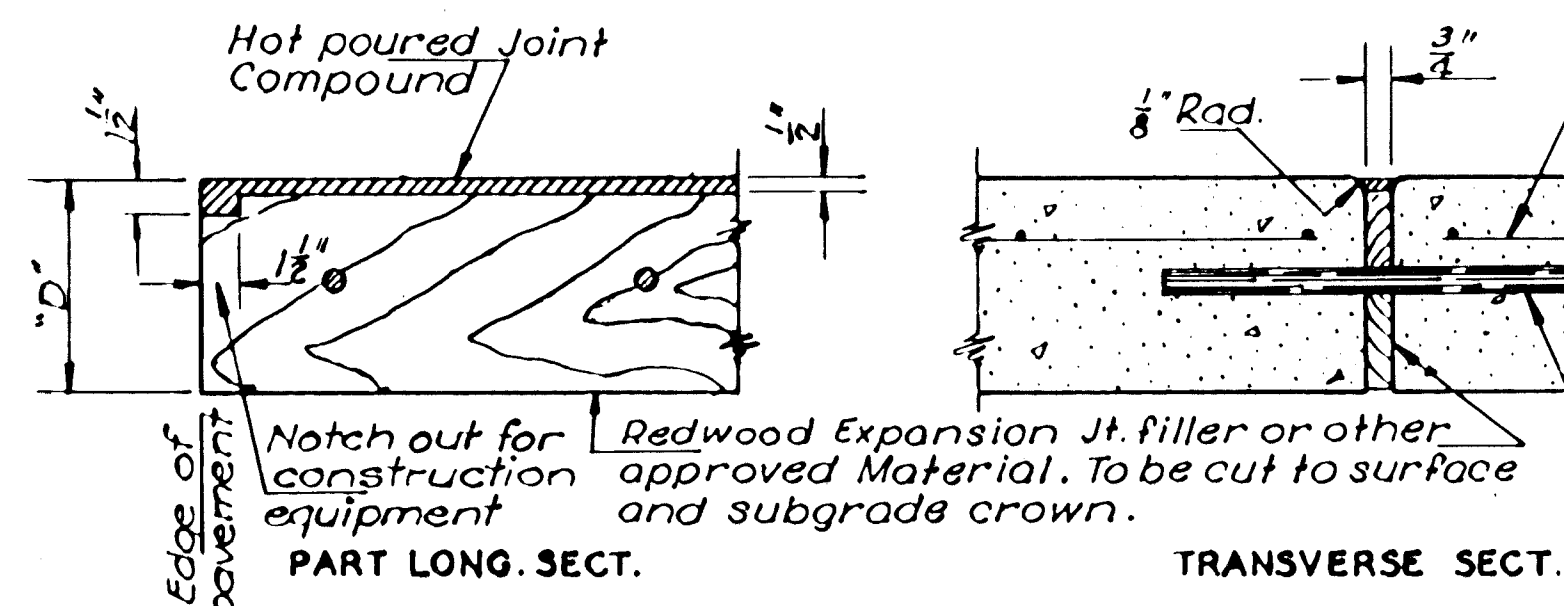
NOTE: A lineal polyethylene or polyolefin (semi-rigid) 3"(nominal), 20 mil. (.020"), strip shall be inserted vertically into the fresh concrete pavement by approved methods.



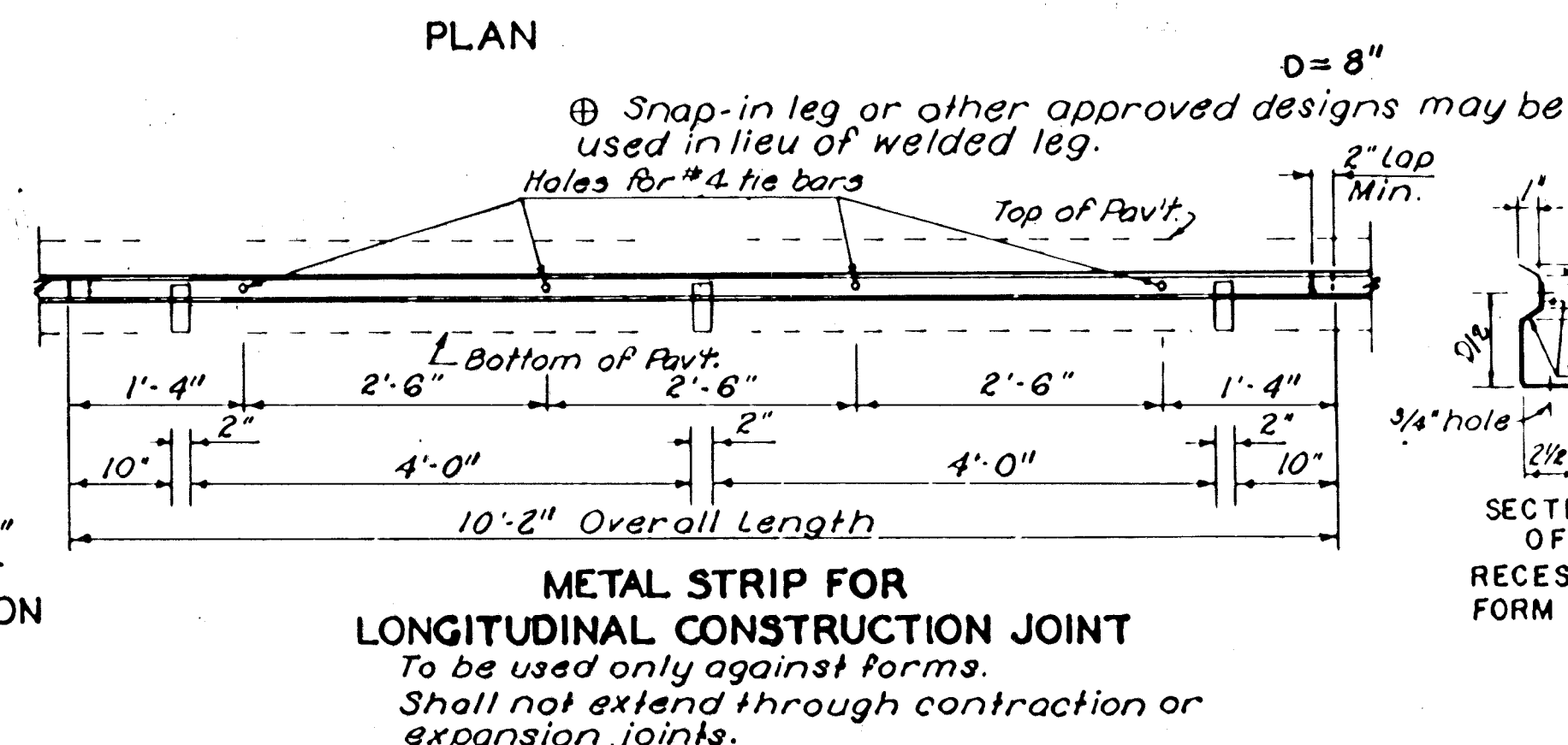
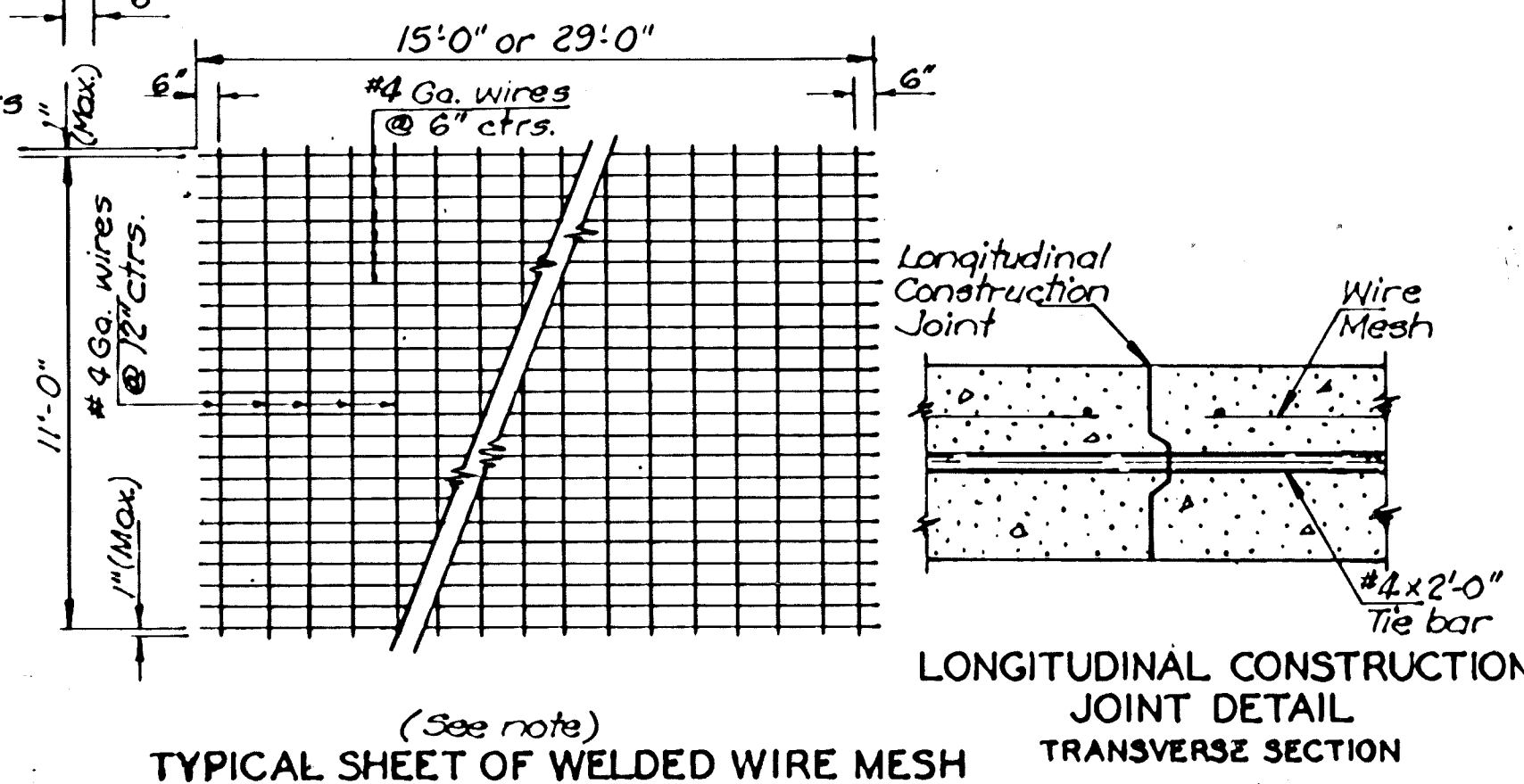
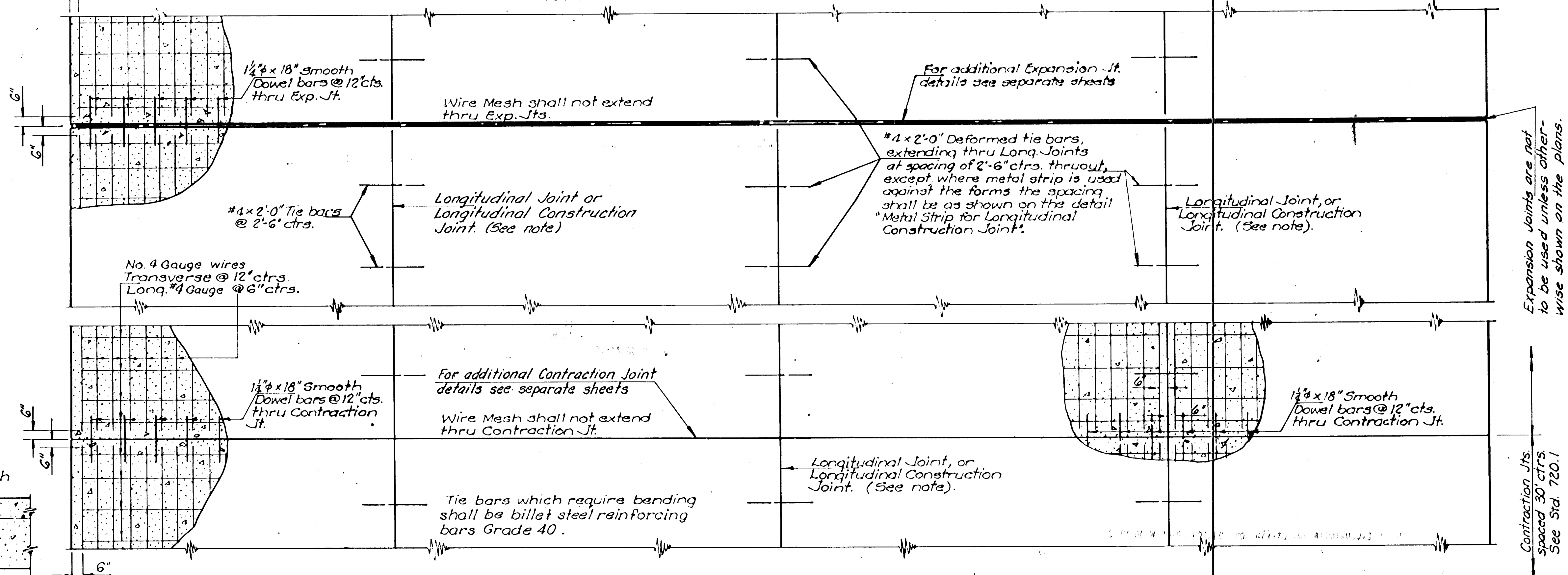
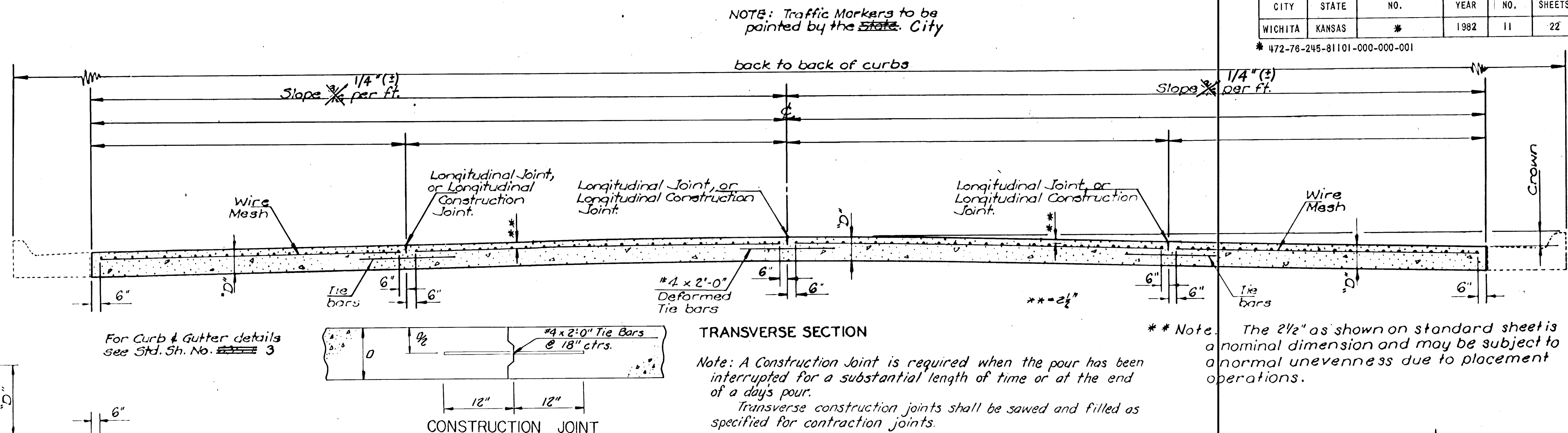
NOTE: Longitudinal joint formed by sawing 2½" deep and ¼" wide and filled as specified in special provisions.

There may be a tolerance of 10 feet in setting the basket at the end of the pour; that is, the contraction joint may be not less than 20'-0" or more than 40'-0" at the end of the pour.

See Std. No. 720.1 & 735.1 for Contraction Joint Details.



NOTE: Pressure Relief Joints (without load transfer devices) shall be placed at the ends of the pavement slab where the new pavement abuts the ends of bridges or other rigid structures. For details of Pressure Relief Joint at bridge ends, see Std. No. 718A, 718B or 719. Unless otherwise noted, load transfer devices as shown in detail on other standard sheets in the plans, shall be used at all expansion & contraction joints.



34	8-5-81	Added Const. Joint Detail & Note	W.L.H.	L.R.P.
33	3-10-81	Changed length of metal strip 10'-2"	W.L.H.	L.R.P.
32	9-25-80	Added sawed longitudinal joint	W.L.H.	L.R.P.
31	6-4-80	Polyethylene or polyolefin strips	W.L.H.	L.R.P.
NO.	DATE	REVISIONS	BY	APP'D

~~KANSAS DEPARTMENT OF TRANSPORTATION~~
CONCRETE PAVEMENT

FOUR LANE _____ WIDTH

SHEET NO 11 of 22		SCALE None	APP'D. <i>COM: J. J. [Signature]</i>
DESIGNED	DETAILED	QUANTITIES	TRACED
DESIGN CR	DETAIL CR	QUAN CR	TRACE CR