

		BY	DATE
	REFERENCES NOTED		
	REFERENCES CHECKED		



Diagram of a stepped shaft with dimensions: total length D , diameter $D/2$ for the left section, and a central section with diameters 25, 15, and 40. The central section has a length of 15 units.

KEYWAY DETAIL



Extra thickness is incidental to Bid item for "Concrete Pavement To be paid for as "Paving Brick"

(250 Unit)(AE)(Plain)

1 500

(Or Nearest Joint)

250 mm Unreinforced Conc. Pvmt.

150 mm Reinforced Rock Base

#13 x 600 Tie Bars @ 750 Centers

Keyway (Typ.) See Detail, This Sheet

2 400

80 mm Brick Paver Charcoal-Red

25 mm Sand Base

250 mm Unreinforced Concrete

150 mm Reinforced Rock Base

Geogrid Reinforcement

Extra thickness is incidental to Bid item for "Concrete Pavement"

(250 Unit)(AE)(Plain)

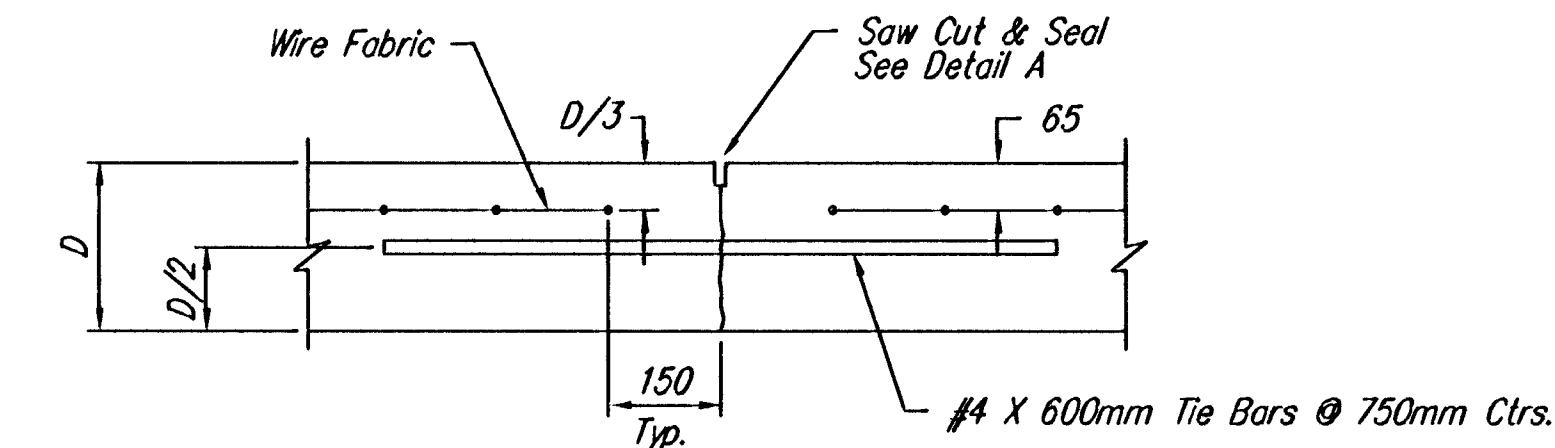
1 500

(Or Nearest Joint)

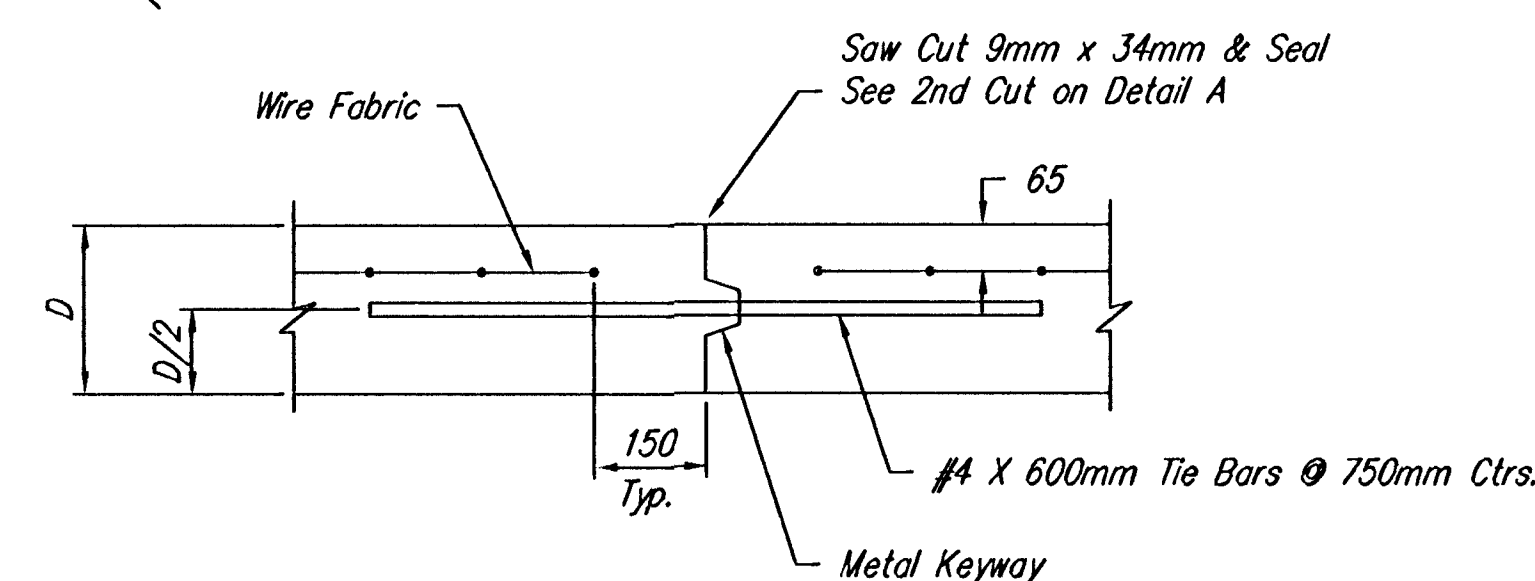
CROSSWALK BRICK PAVER SURFACE DETAIL

Technical drawing of a cross-section of a concrete beam. The drawing shows a horizontal beam with a central metal keyway. The total height of the beam is labeled D . The width of the beam is indicated by a dimension line with a 65 label. The width of the metal keyway is labeled 150 Typ. The beam is reinforced with Wire Fabric and has a Saw Cut $9\text{mm} \times 34\text{mm}$ & Seal at the top. The keyway is labeled Metal Keyway. The drawing also includes a note See 2nd Cut on Detail A.

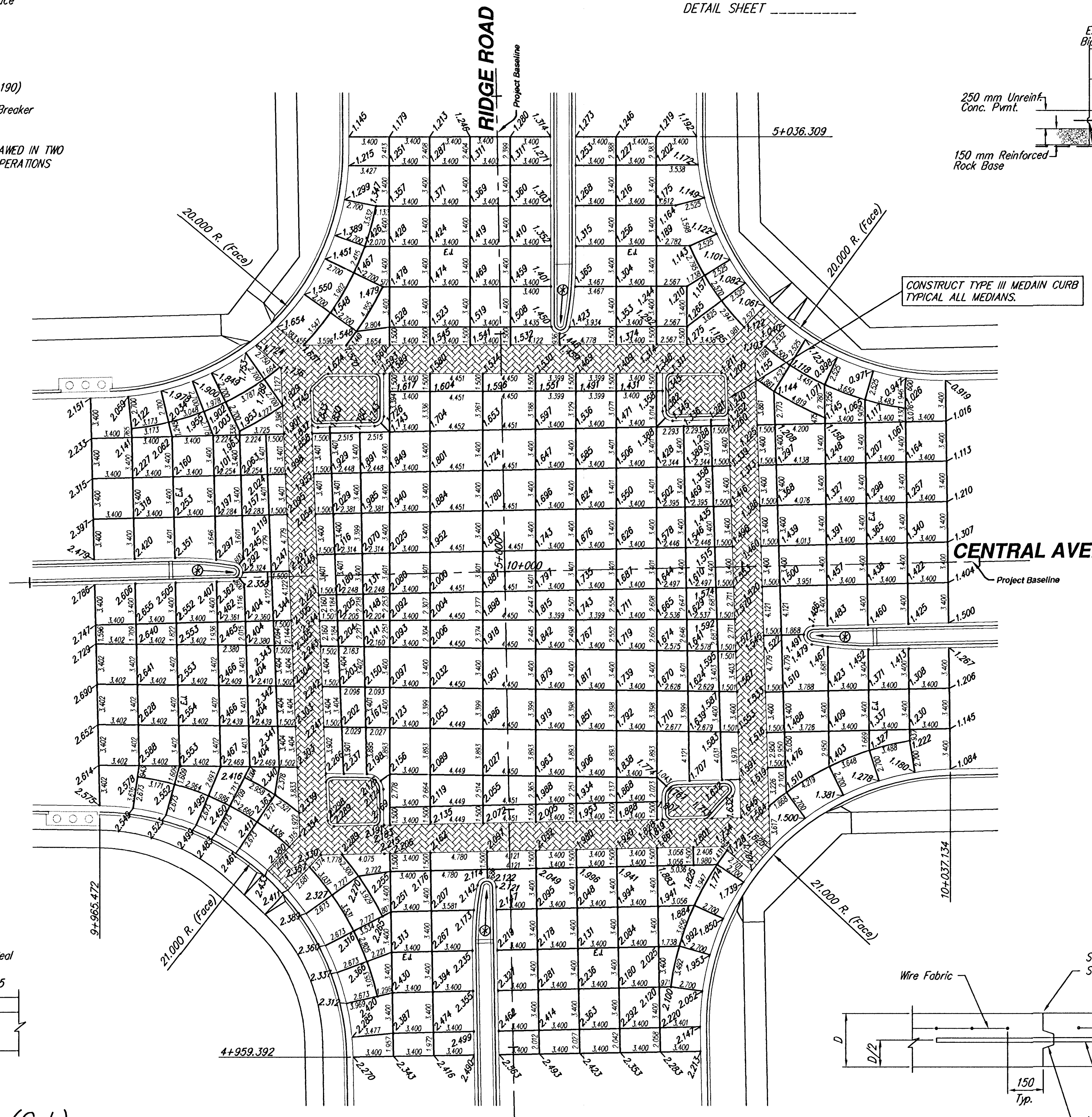
OPTIONAL CONTRACTION JOINT



LONGITUDINAL JOINT DETAIL (L.J.)



OPTIONAL LONGITUDINAL JOINT DETAIL (L.J.)



SCALE



PLAN: Lat. & Long. (meters)

CENTRAL and RIDGE ROAD INTERSECTION DETAILS							REVISION 30 11/16
		924 NORTH MAIN WICHITA, KANSAS 87203 http://www.feist.com/~srb			318-264-8009 FAX 264-4621 E-Mail: srb@feist.com		
SAVOY, RUGGLES & BOHM, P. A. ENGINEERING & SURVEYING							SCALE COUNT 11/16
PROJECT NUMBER 472-76-245-83057-000-000-001							
DRAWN JRA	DESIGN CMR	REVIEW	DATE Dec. 13, 2000	UTILITY	SRB - JCR 1218T		