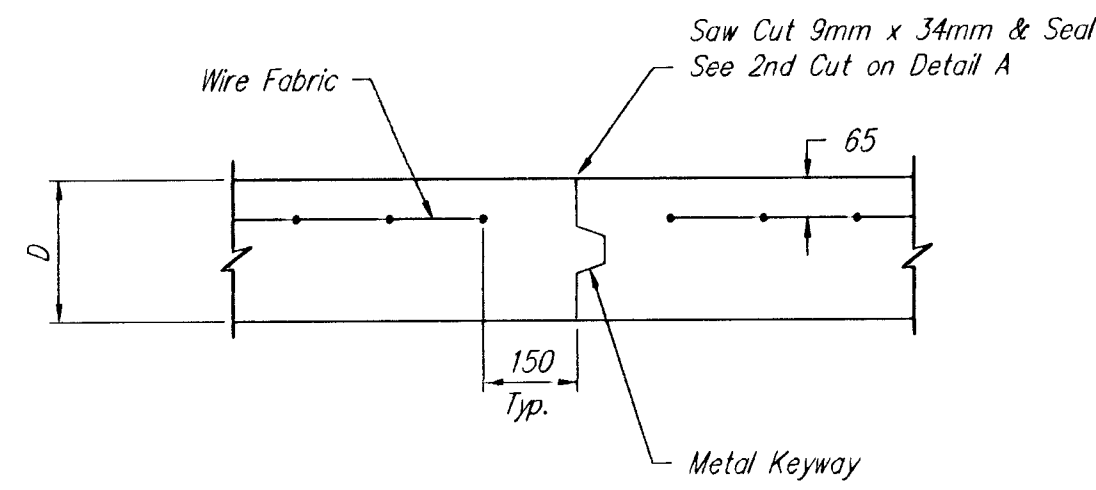
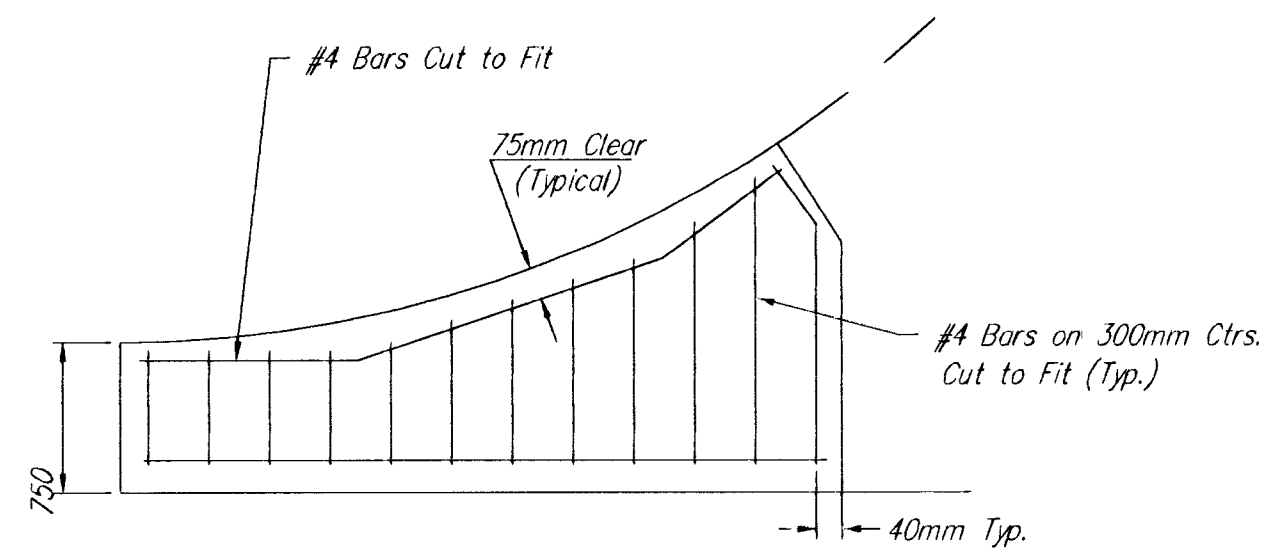


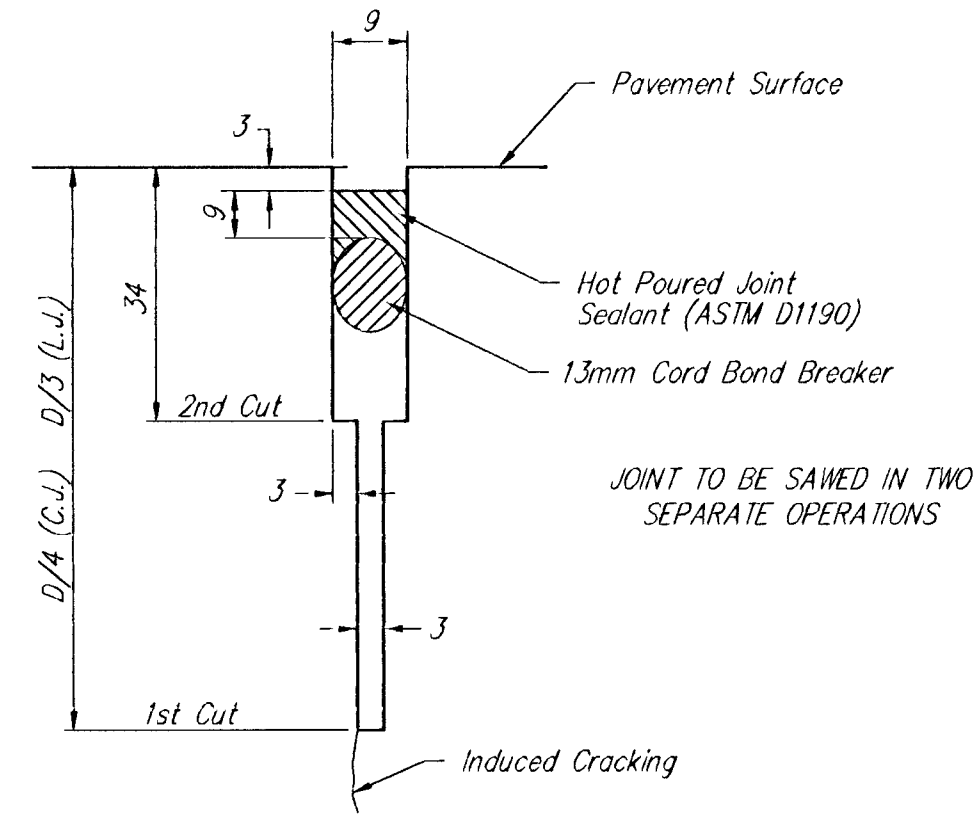
FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87N-0195-01	2001	27	127



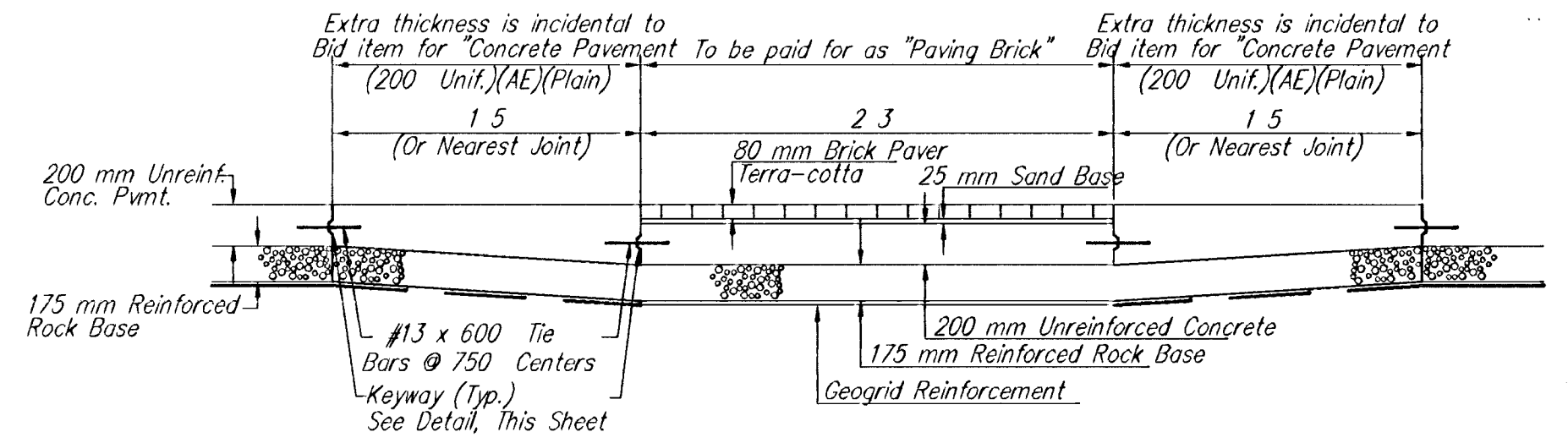
OPTIONAL CONTRACTION JOINT



WING REINFORCING DETAIL

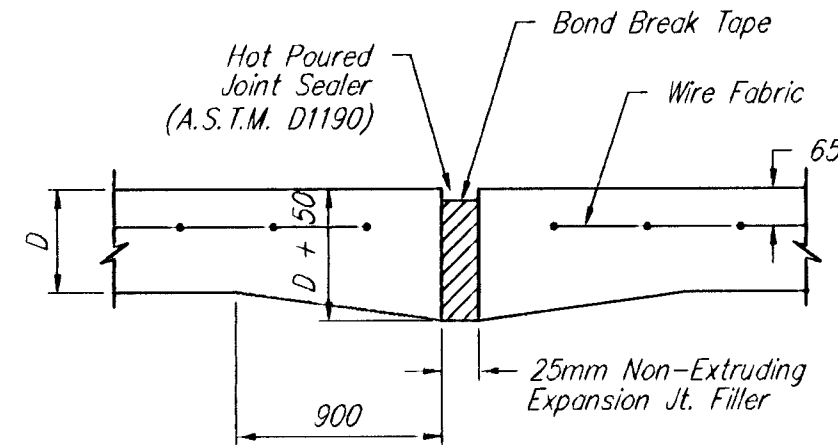


SAW JOINT DETAIL



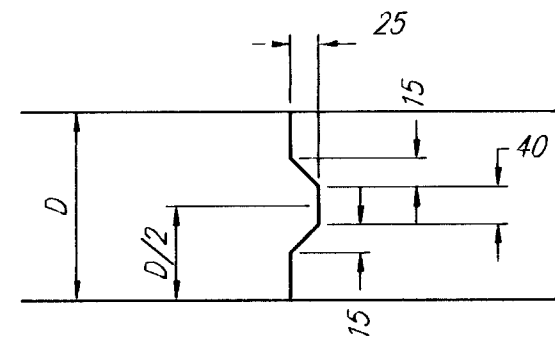
CROSSWALK BRICK PAVER SURFACE DETAIL

NOTE: Construction of the interlocking precast concrete paving stones shall conform to special provision 90P-3956.

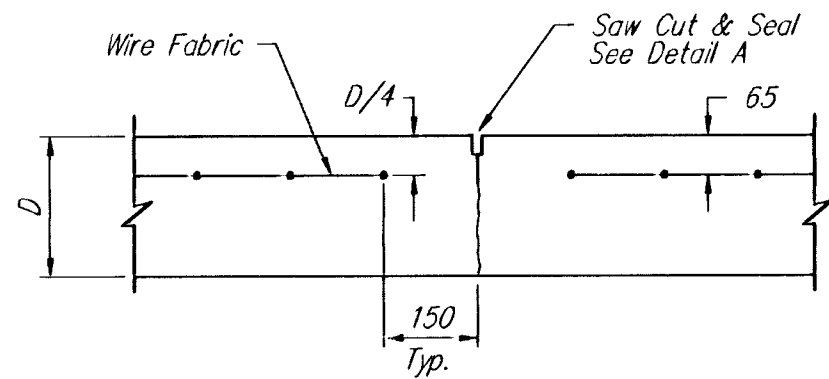


EXPANSION JOINT

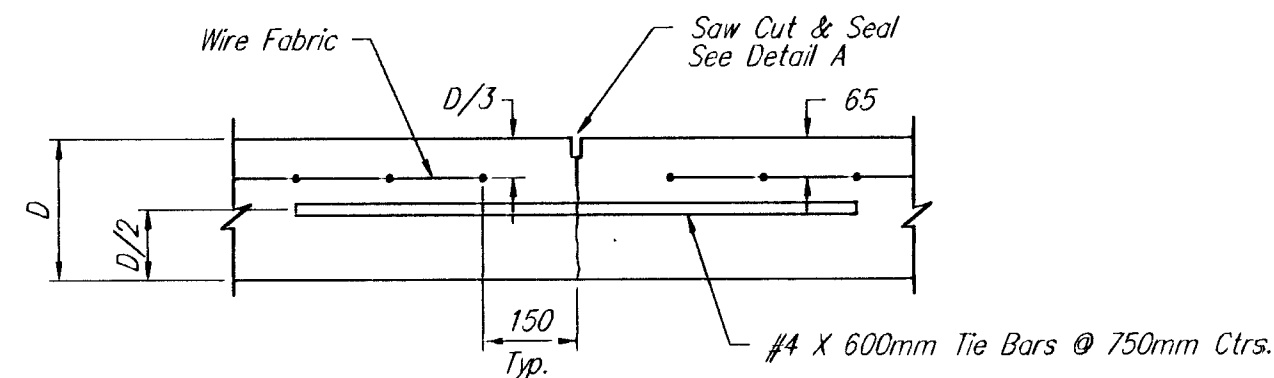
NOTE: Extra Thickness to be Subsidiary to Price of Square Meters Pavement



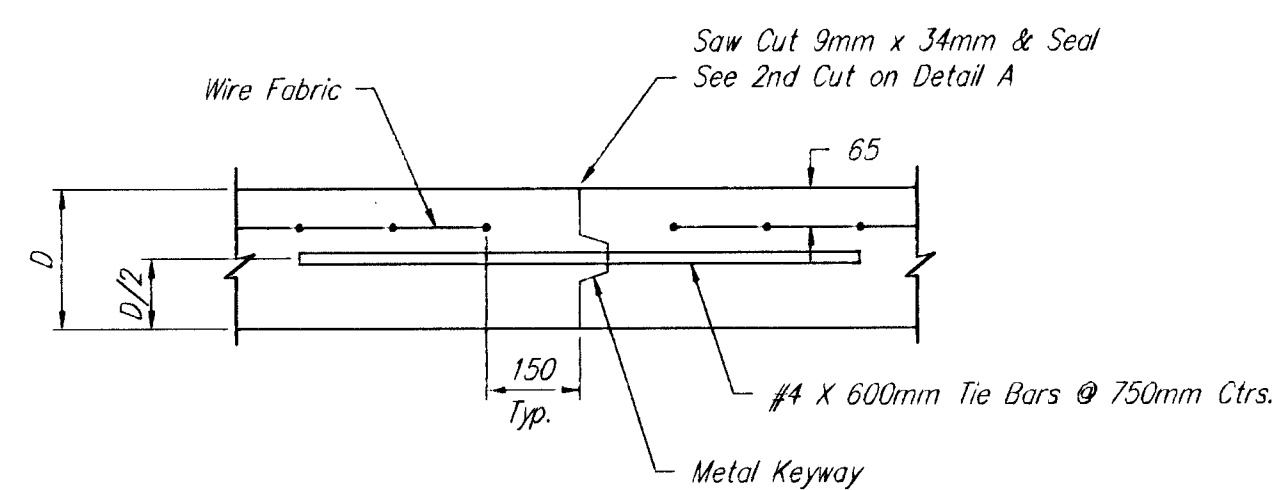
KEYWAY DETAIL



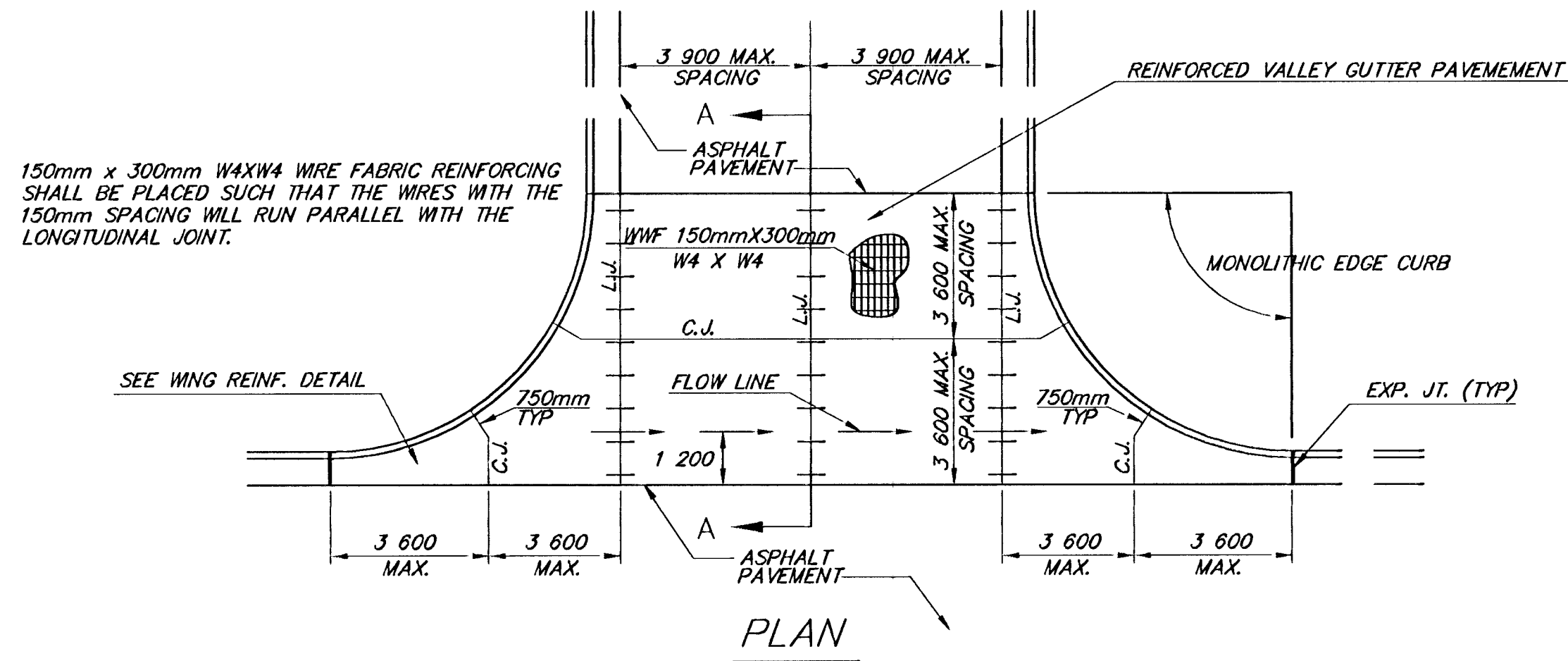
CONTRACTION JOINT DETAIL (C.J.)



LONGITUDINAL JOINT DETAIL (L.J.)

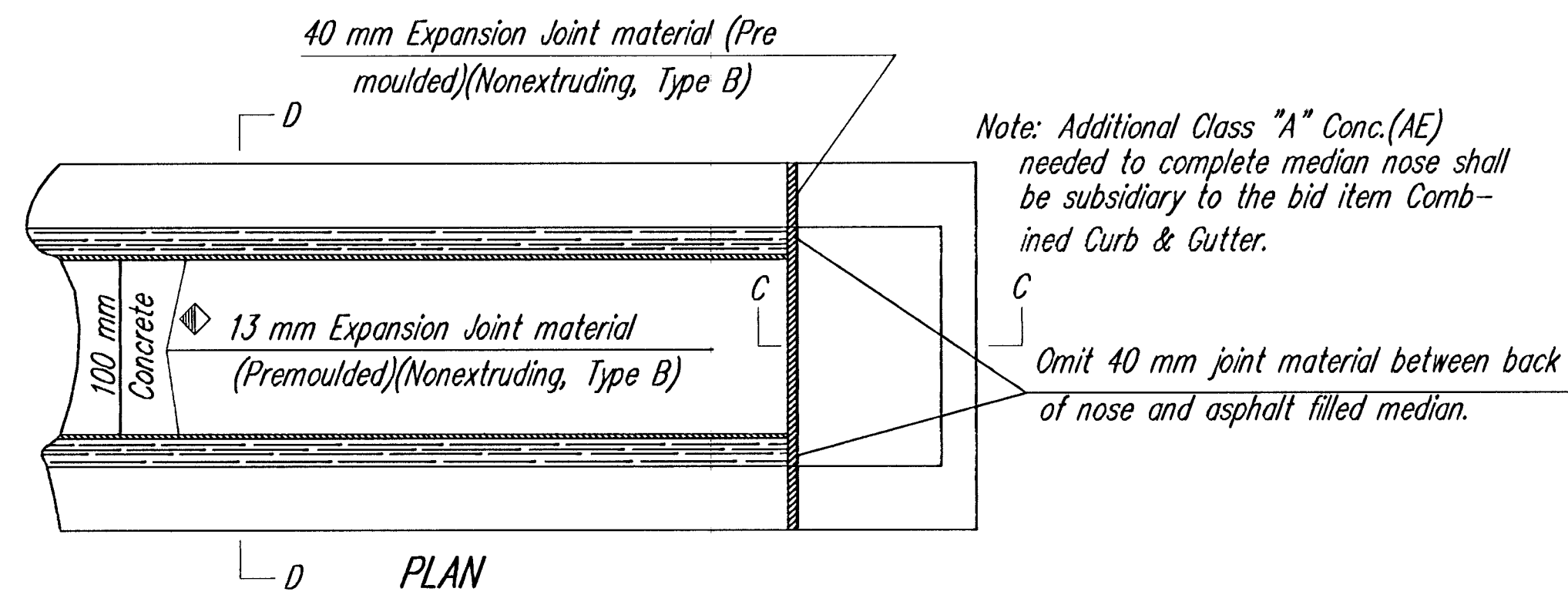
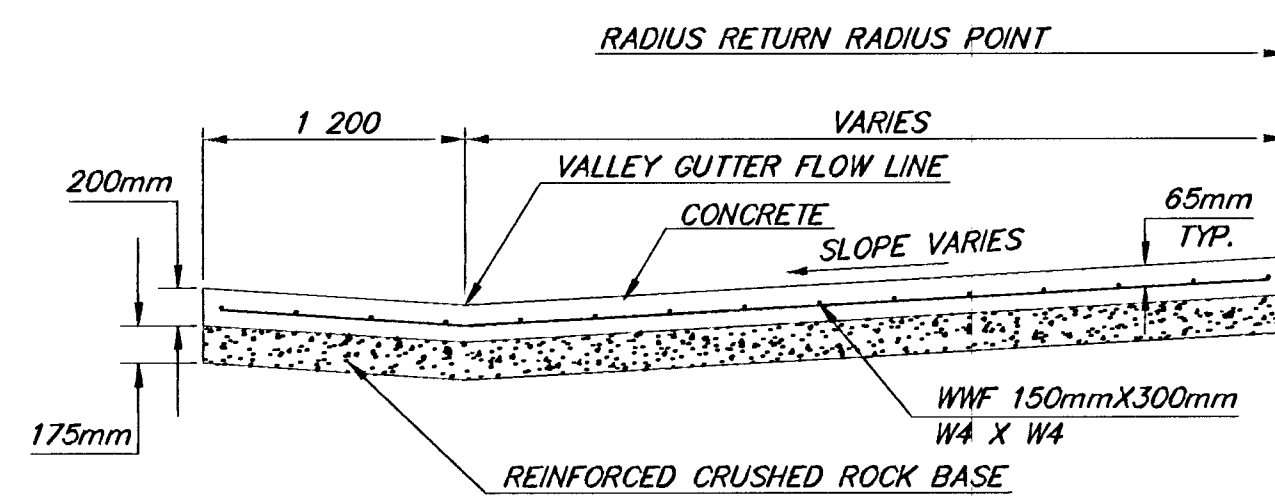


OPTIONAL LONGITUDINAL JOINT DETAIL (L.J.)



SECTION A-A

REINFORCED VALLEY GUTTER DETAIL

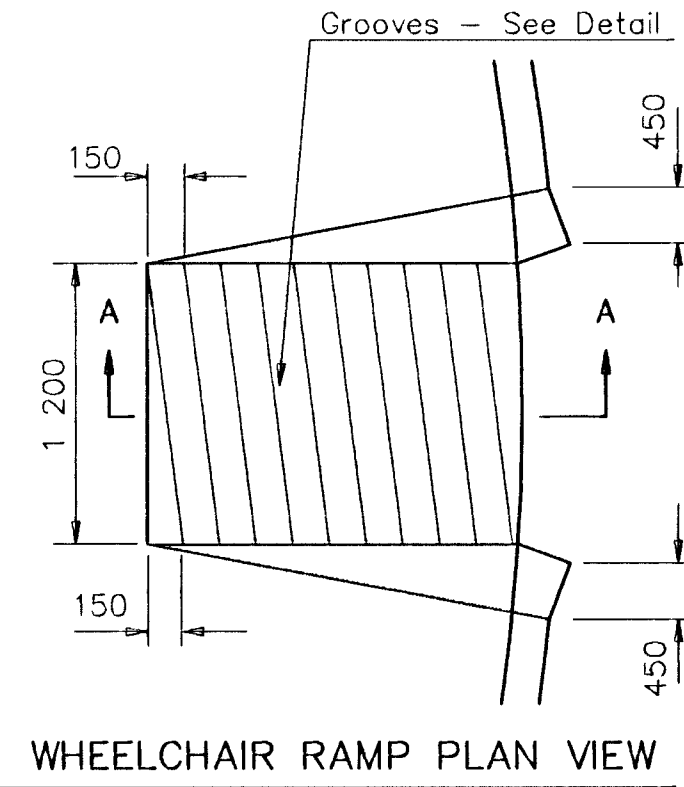


Note: Additional Class "A" Conc.(AE) needed to complete median nose shall be subsidiary to the bid item Combined Curb & Gutter.

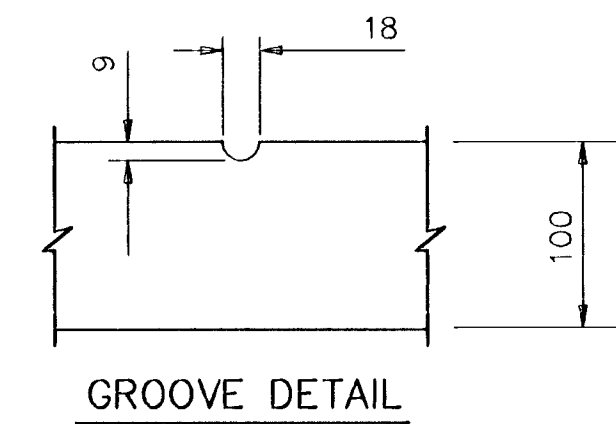
Omit 40 mm joint material between
of nose and asphalt filled median.

Note: Expansion joints shall be placed in concrete median as follows. In long runs expansion joints shall be 13 mm expansion joint material (Nonextruding, Type B) flush with the surface. Expansion joints in the median shall match expansion joints in the curb and gutter with a maximum spacing of 38 m. Plane of weakness in median shall match plane of weakness in curb & gutter.

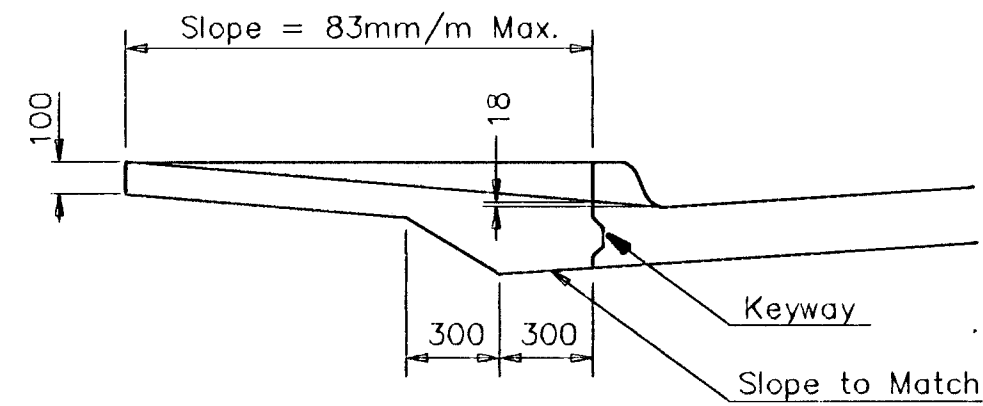
TYPICAL NOSE DETAILS FOR RAISED MEDIANS



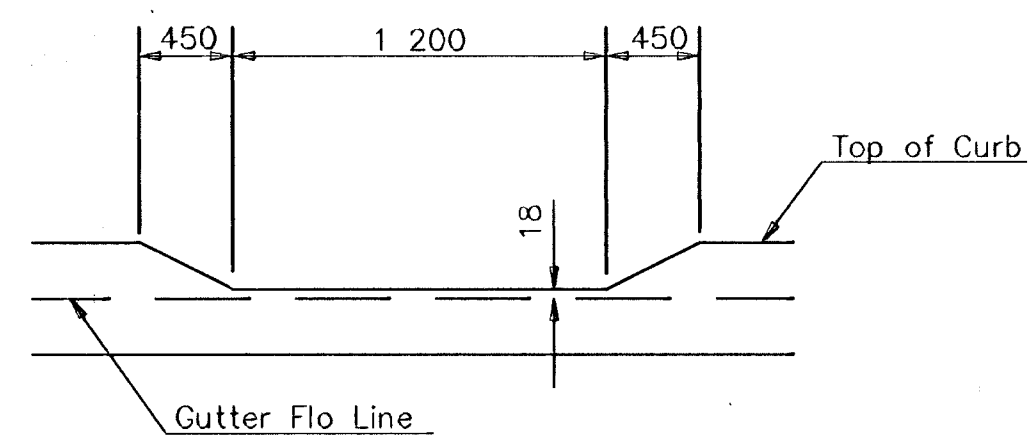
WHEELCHAIR RAMP PLAN VIEW



GROOVE DETAIL



SECTION A-A

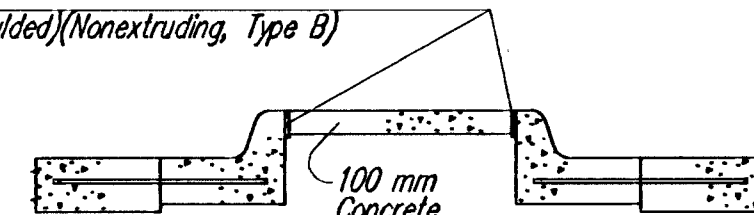


DEPRESSED CURB DETAIL

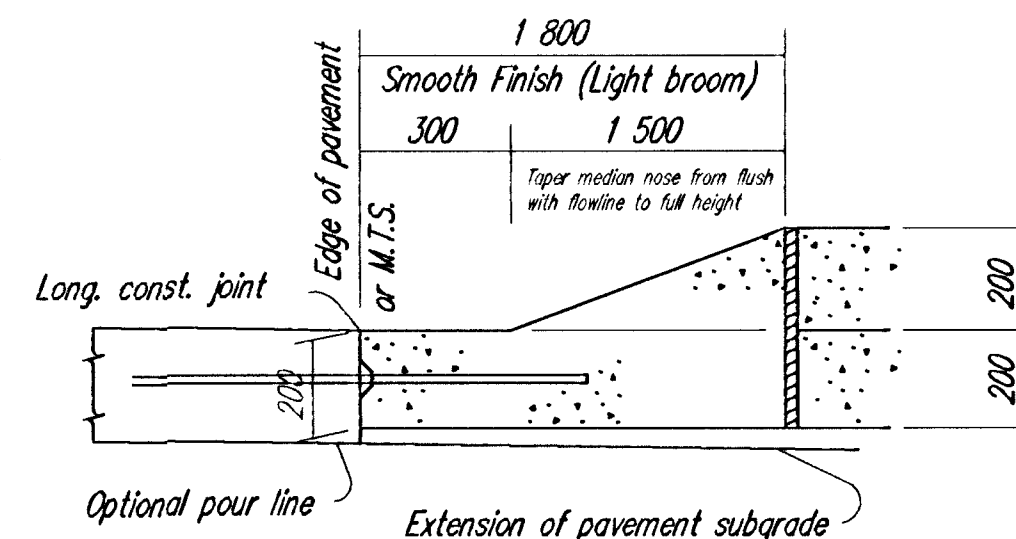
WHEELCHAIR RAMP DETAIL

◆ Omit 13 mm Expansion joint material when asphalt is used in median.

◆ 13 mm Expansion Joint material (Pre moulded) (Nonextruding, Type B)



SECTION D-D



DRIVABLE MEDIAN NOSE - TYPE III (525 mm WIDTH)
SECTION C-C

MEDIAN NOSE, VALLEY GUTTER AND WHEELCHAIR RAMP DETAILS							REVISED
		924 NORTH MAIN WICHITA, KANSAS 67203 www.srb.com		316-264-8008 FAX 316-264-8621 E-MAIL: srbsrb@srb.com			
		SAVOY, RUGGLES & BOHM, P. A. ENGINEERING & SURVEYING					
PROJECT NUMBER							27
472-26-245-83262-000-000-001							
DRAWN	DESIGN	REVIEW	DATE	UTILITY	SRB JOB	127	
JOS	JOS		Sept. 6, 2001		1217T		