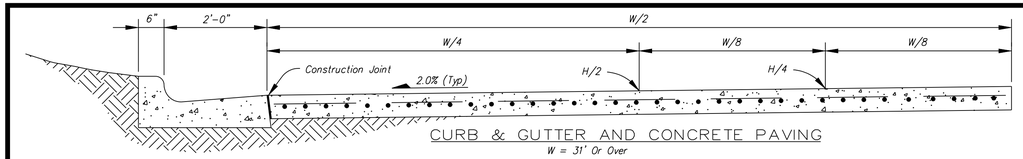
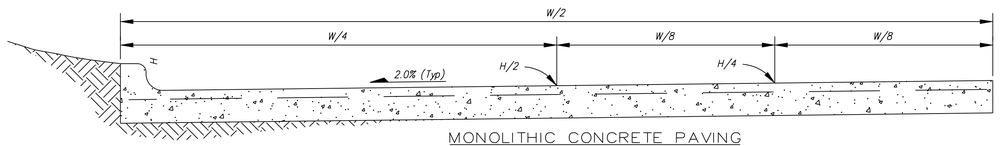
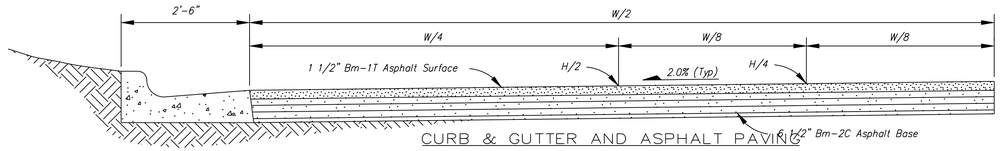


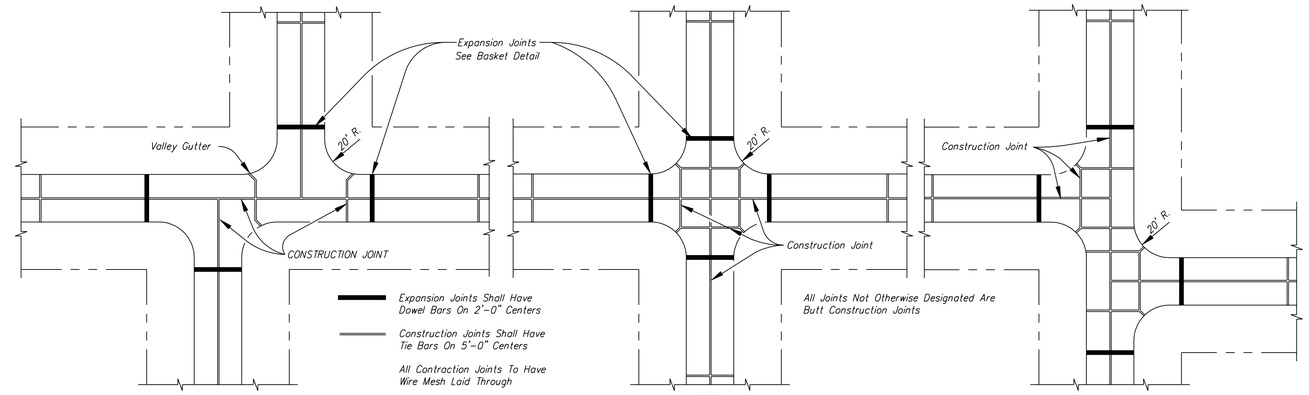
CURB & GUTTER AND CONCRETE PAVING
W = 31' Or Over



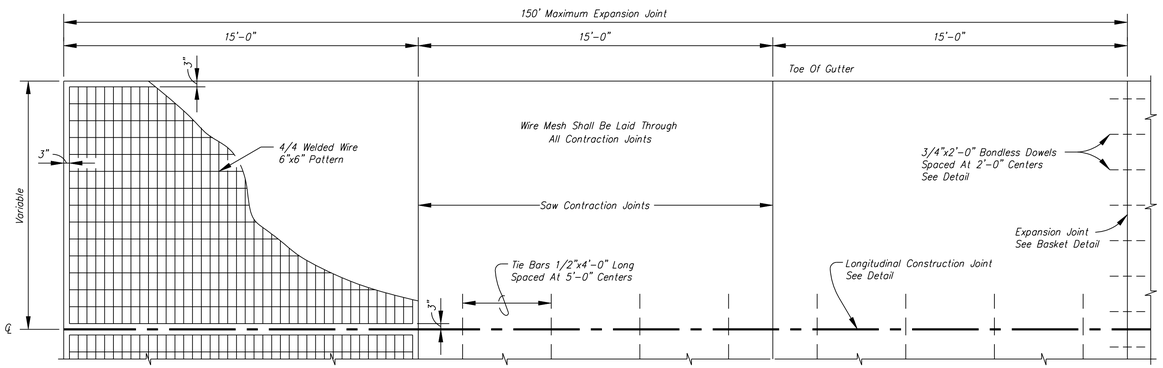
MONOLITHIC CONCRETE PAVING



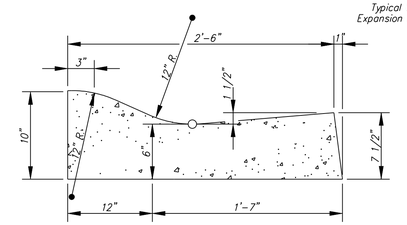
CURB & GUTTER AND ASPHALT PAVING



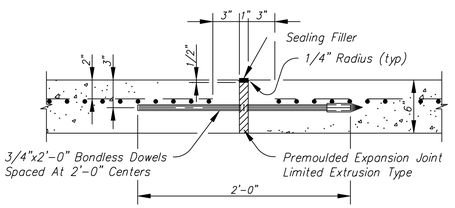
DETAIL
Typical Intersections Showing
Expansion And Construction Joints



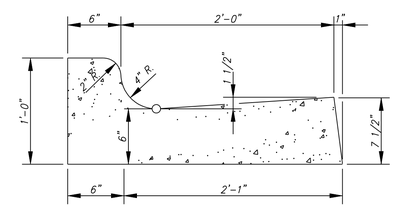
PART PLAN VIEW SHOWING REINFORCEMENT
1/4" = 1'-0"



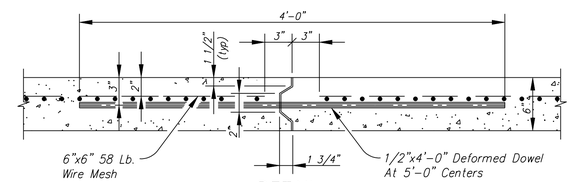
ROLLED CURB



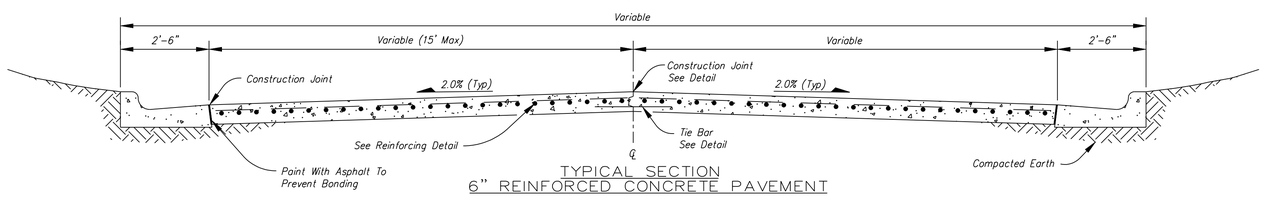
DETAIL
Expansion Joint,
See Basket Detail



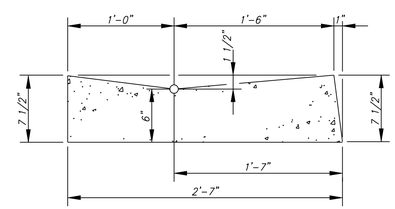
STANDARD CURB & GUTTER



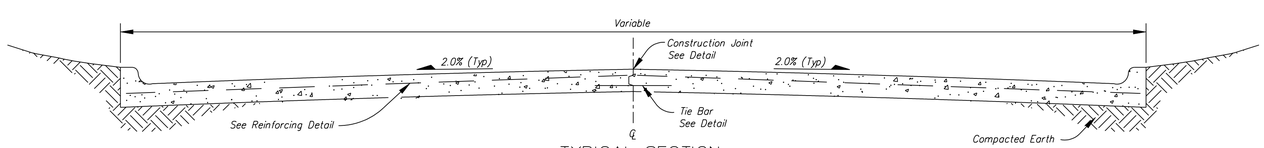
DETAIL
Longitudinal Construction Joint



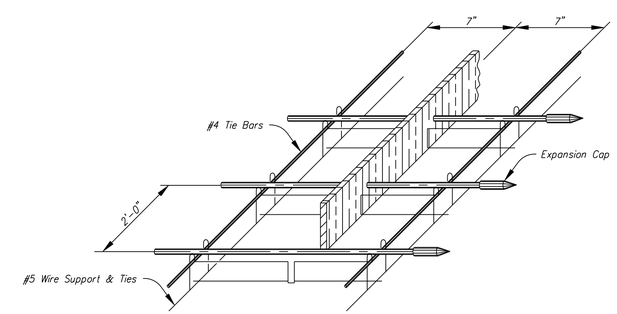
TYPICAL SECTION
6" REINFORCED CONCRETE PAVEMENT



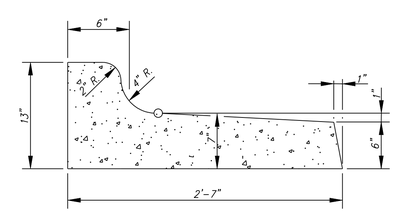
ENTRANCE GUTTER



TYPICAL SECTION
6" REINFORCED MONOLITHIC CONCRETE
PAVEMENT & CURB



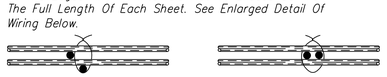
CONTINUOUS SPACER AND SUPPORT
FOR DOWEL BAR ASSEMBLY
-BASKET DETAIL-



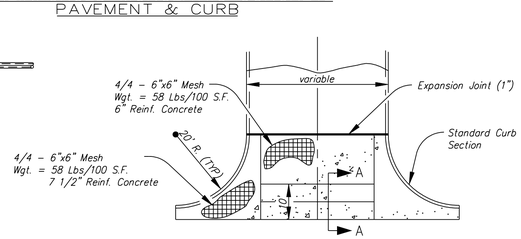
SPILL CURB

DETAIL
Lap For Wire Fabric

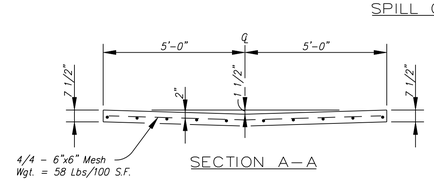
Note:
The Lap Shall Extend Beyond The First Transverse Wire Of Each Sheet. The Sheet Shall Be Wired Securely At The Edges And At Intervals Not To Exceed 30" For The Full Length Of Each Sheet. See Enlarged Detail Of Wiring Below.



WIRING DETAIL



VALLEY GUTTER



SECTION A-A

STANDARD DETAILS
PAVEMENT - REINFORCING - CONSTRUCTION JOINTS

CITY OF SALINA
Dept. of Public Works
Engineering Division

300 W. Ash St. SALINA, KANSAS 67401
PH: 785.309.5725 FAX: 785.309.5713

PROJECT NO.:	DATE:	SCALE:	FILENAME:
DESIGN BY:	DRAWN BY:	APPROVED:	SHEET 1 OF

FEB 8, 2005

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