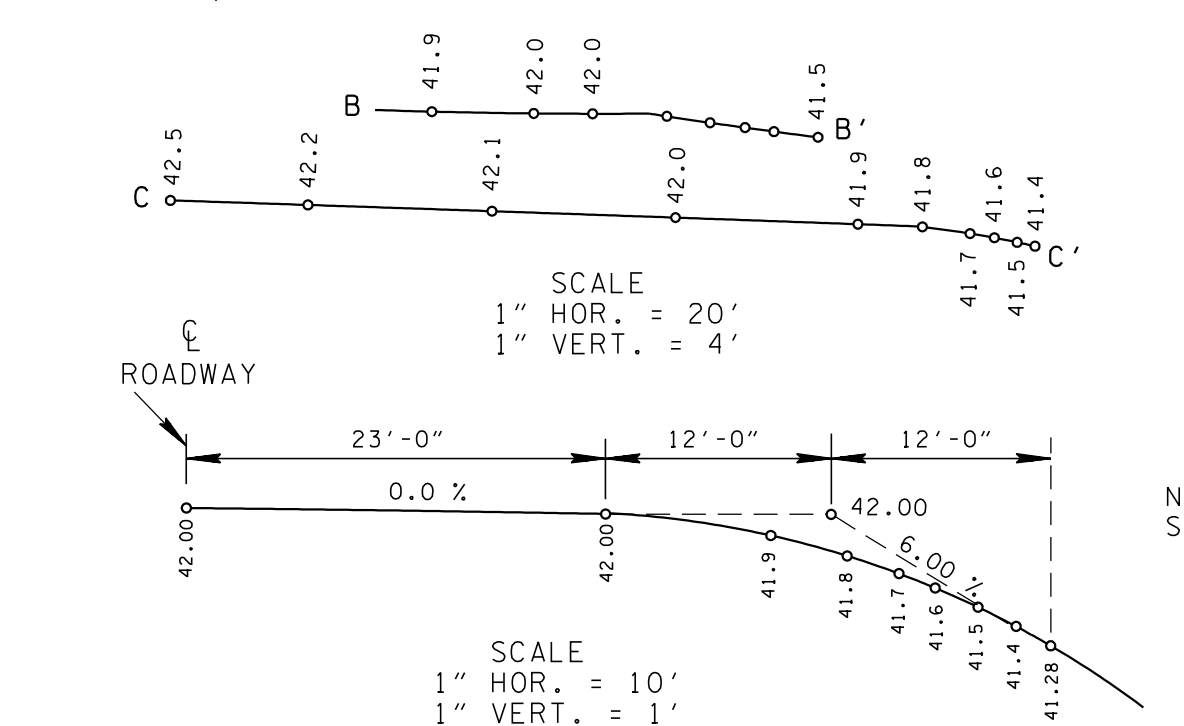
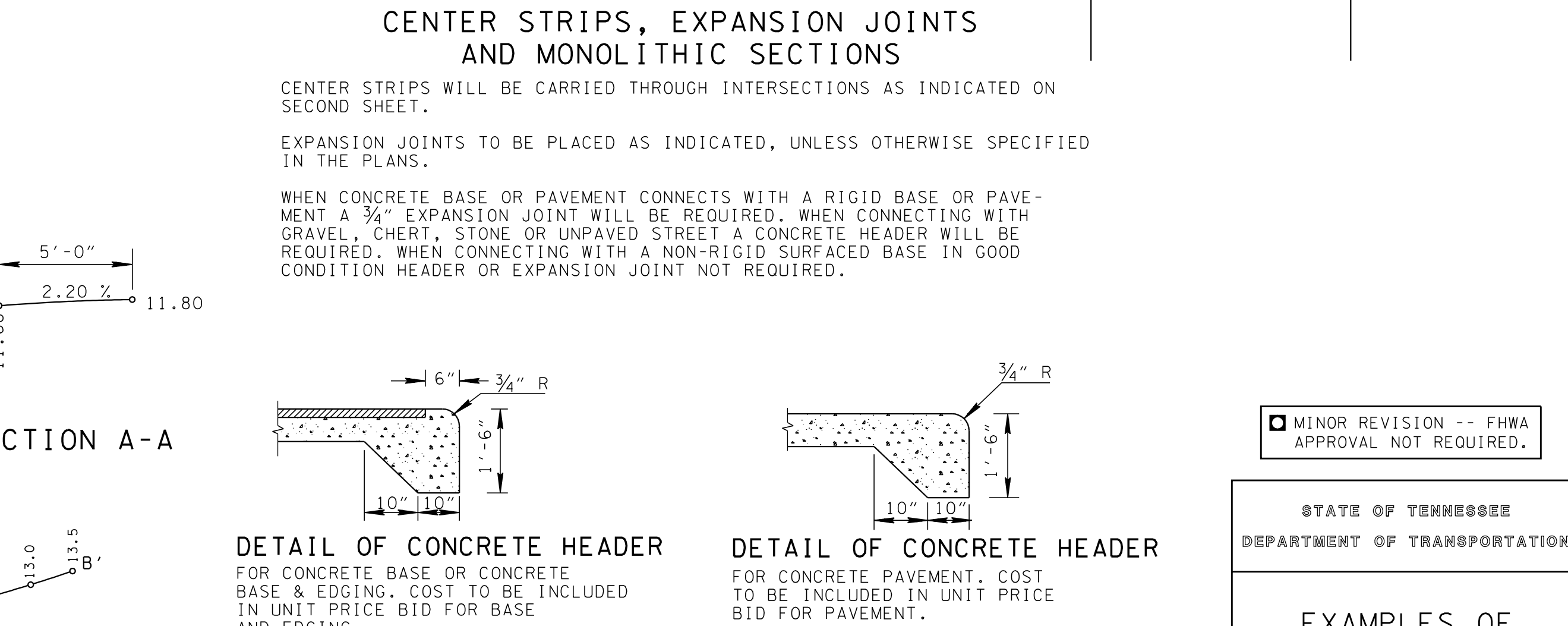
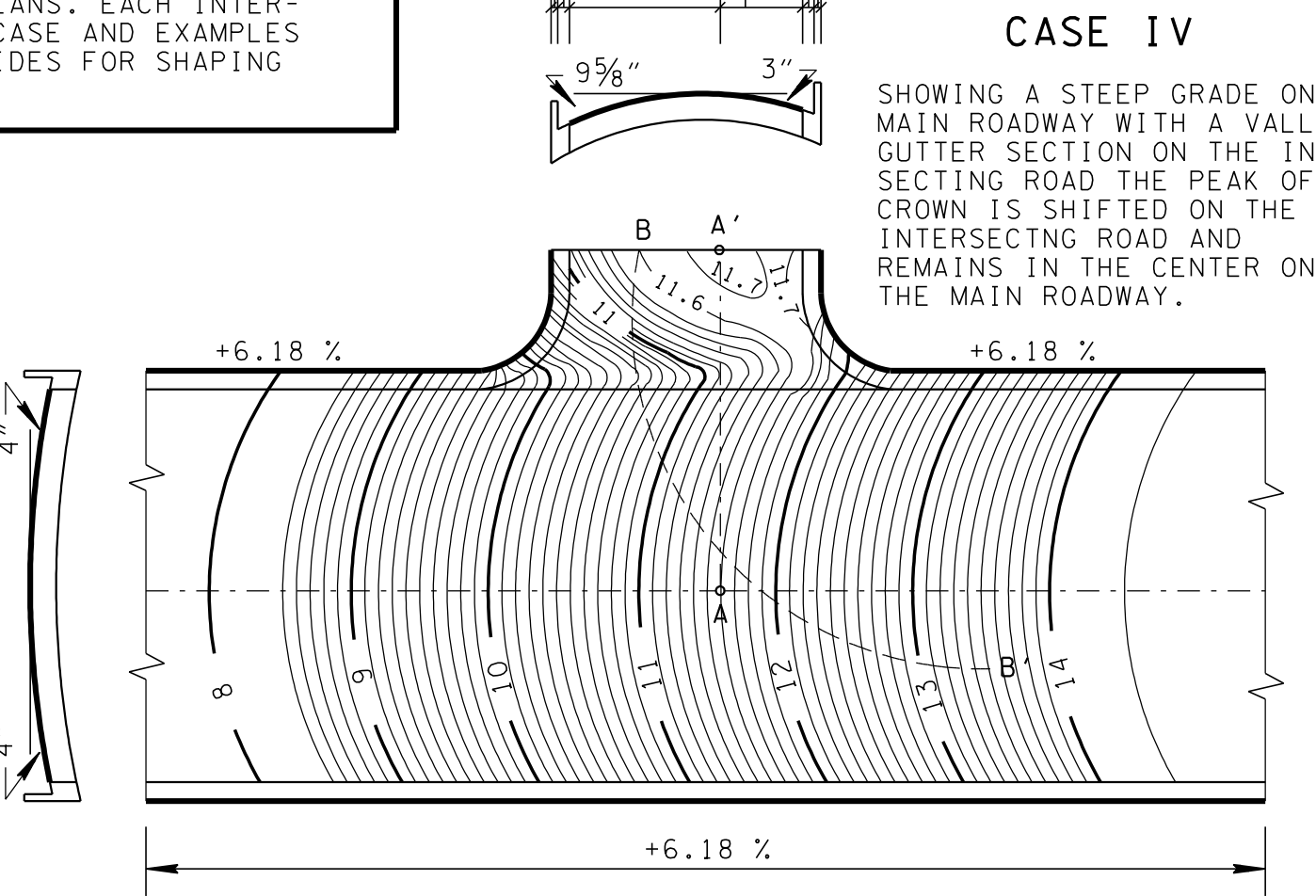
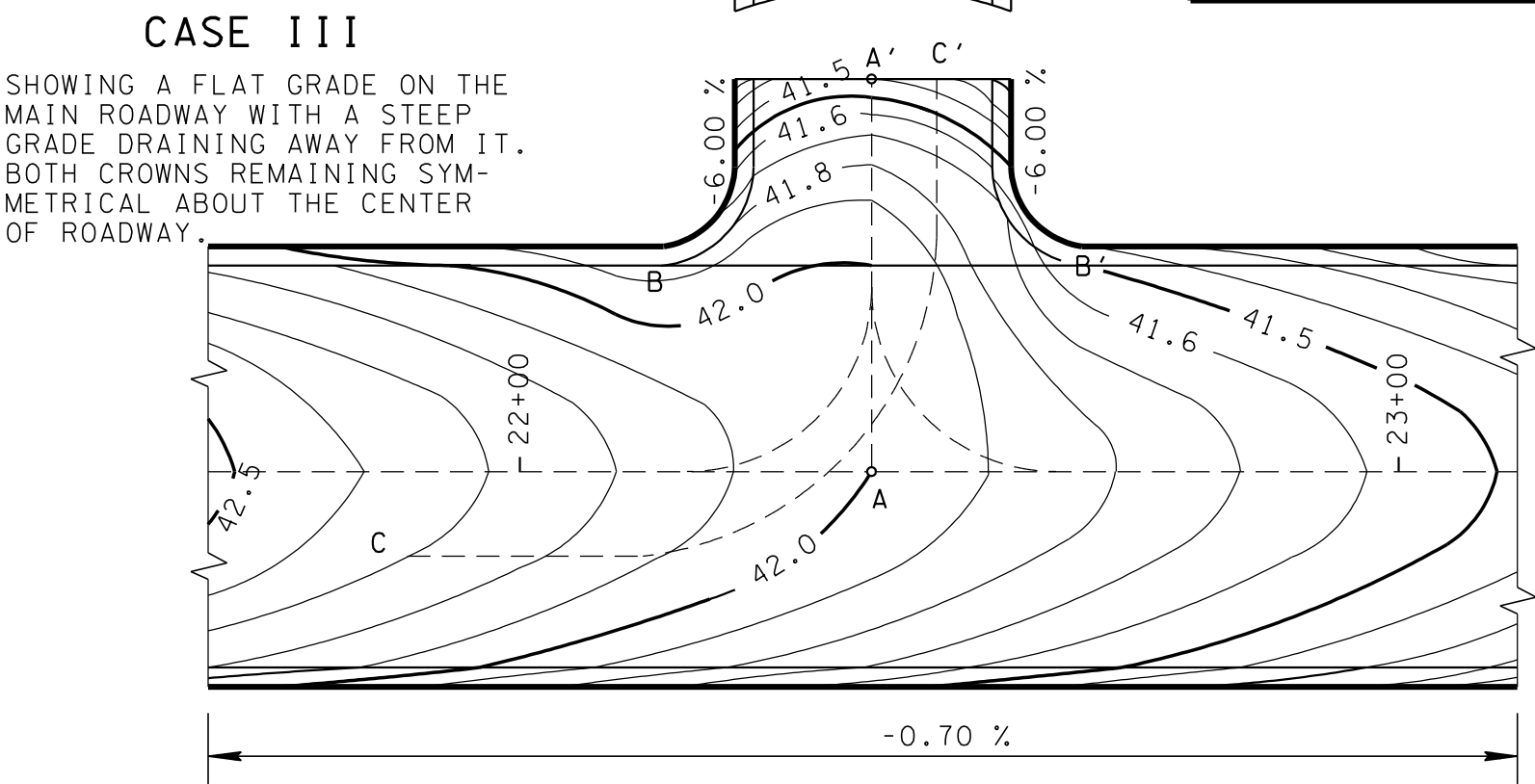
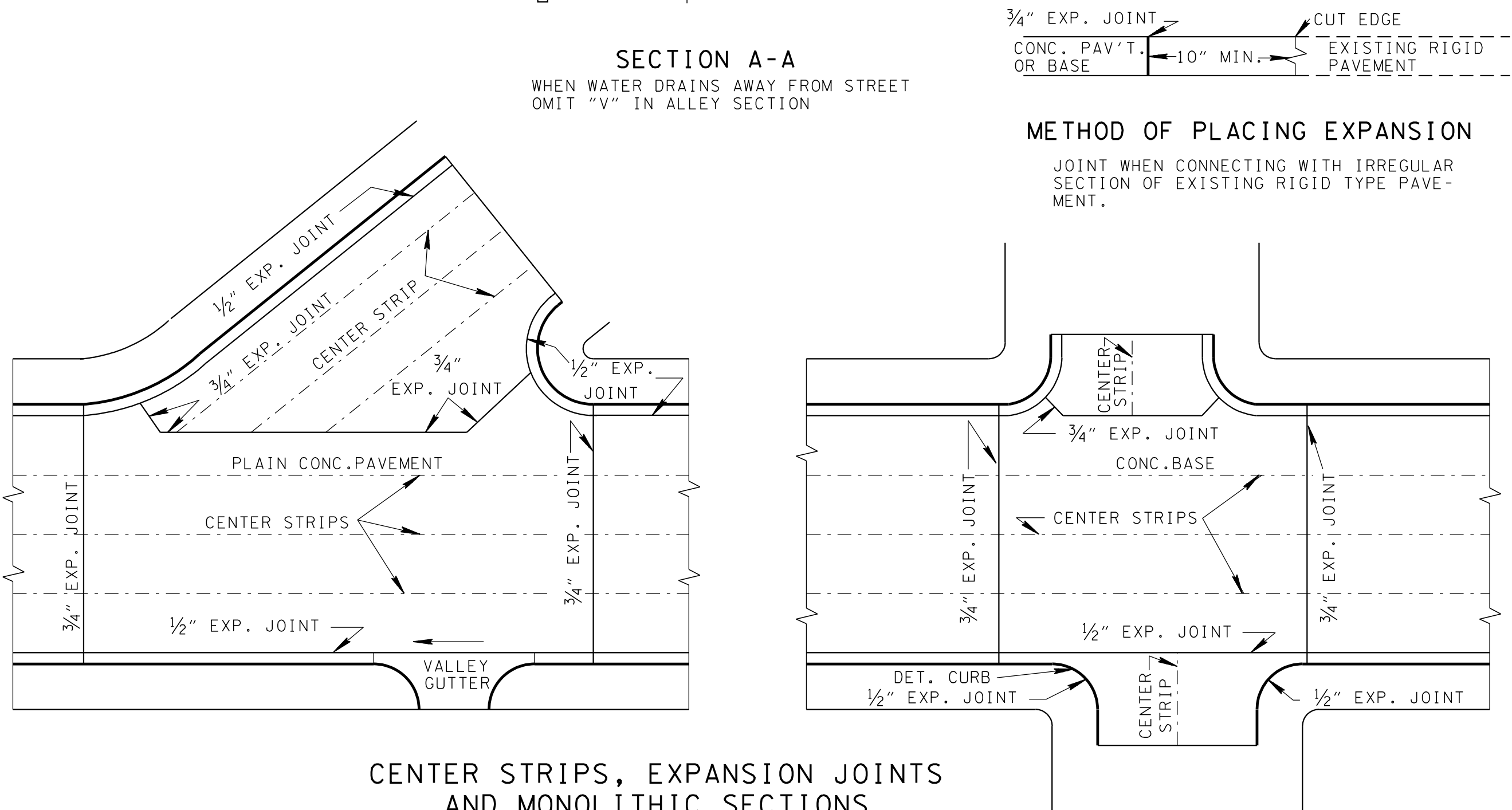
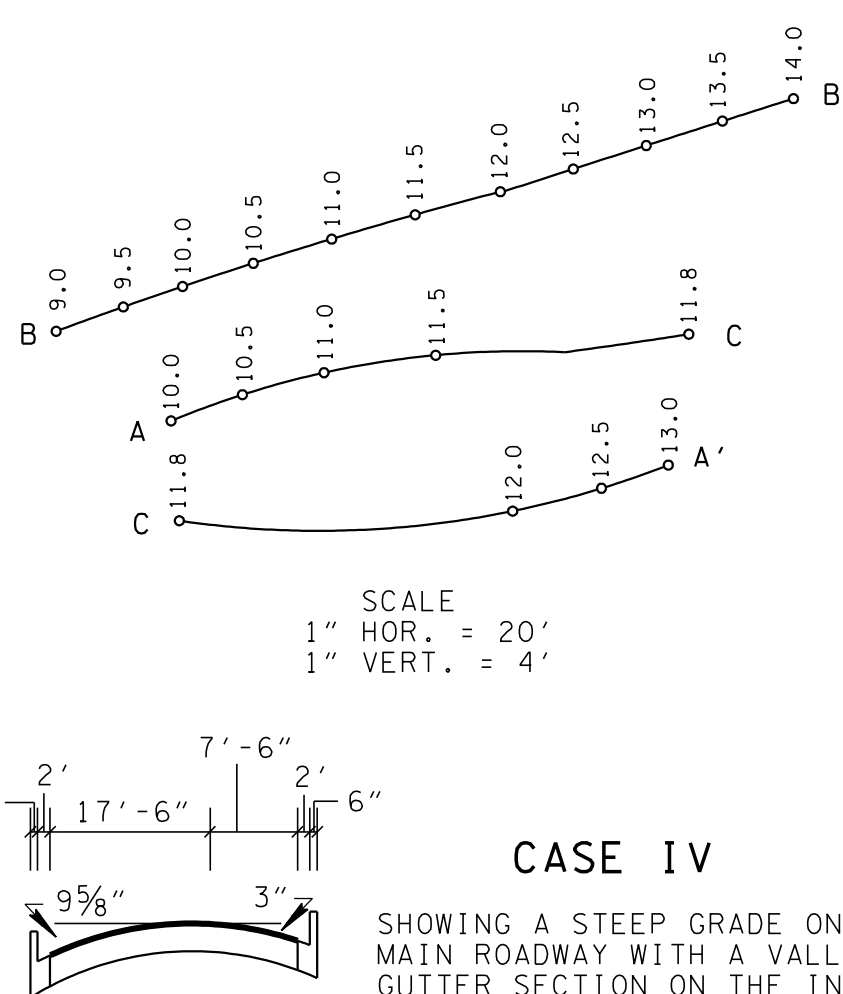


GENERAL NOTES

(A) THE RIDING SURFACE OF THE MAIN ARTERY OF INTERSECTING STREETS WILL BE GIVEN PRIMARY CONSIDERATION WITH DUE REGARD FOR DRAINAGE AND THE GENERAL SHAPE OF THE INTERSECTION.

(B) IN STAKING OUT THE CURB AND GUTTER LINES, A CAREFUL INSPECTION OF THE CONTOURS MUST BE MADE AT ALL STREET TURNOUTS, DUE TO THE FACT THAT THE GUTTER IS USUALLY WARPED TO FIT THE ROADWAY. THIS IS ESPECIALLY TRUE IN A VALLEY GUTTER SECTION WHERE THE GUTTER BECOMES PART OF THE VALLEY TO PROVIDE THRU DRAINAGE.

(C) THESE EXAMPLES ARE NOT TO BE SUBSTITUTED FOR THE DETAILED PLANS. EACH INTERSECTION IS A SPECIAL CASE AND EXAMPLES INDICATED ARE ONLY GUIDES FOR SHAPING CONTOURS.



TYPICAL VALLEY GUTTER SECTION

SCALE 1" HOR. = 20' 1" VERT. = 4'

REGULAR CROWN SECTION BEGINS

VARIABLE PAVEMENT BEYOND RADIUS

GRADE OF INTERSECTING RD. DRAWN TO THIS POINT

VARIABLE DEPENDING UPON GRADE USED FOR INTERSECTING ROADS

LOW POINT IN GUTTER LINE

P.R.C. OR C.C.C.

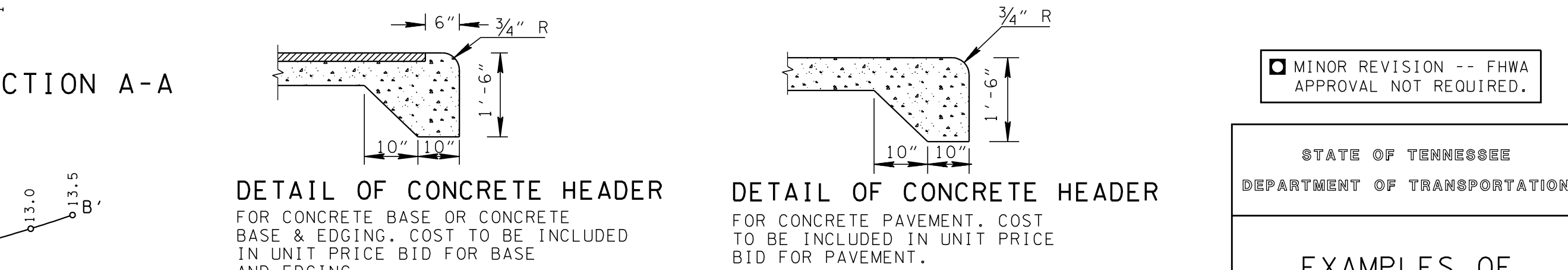
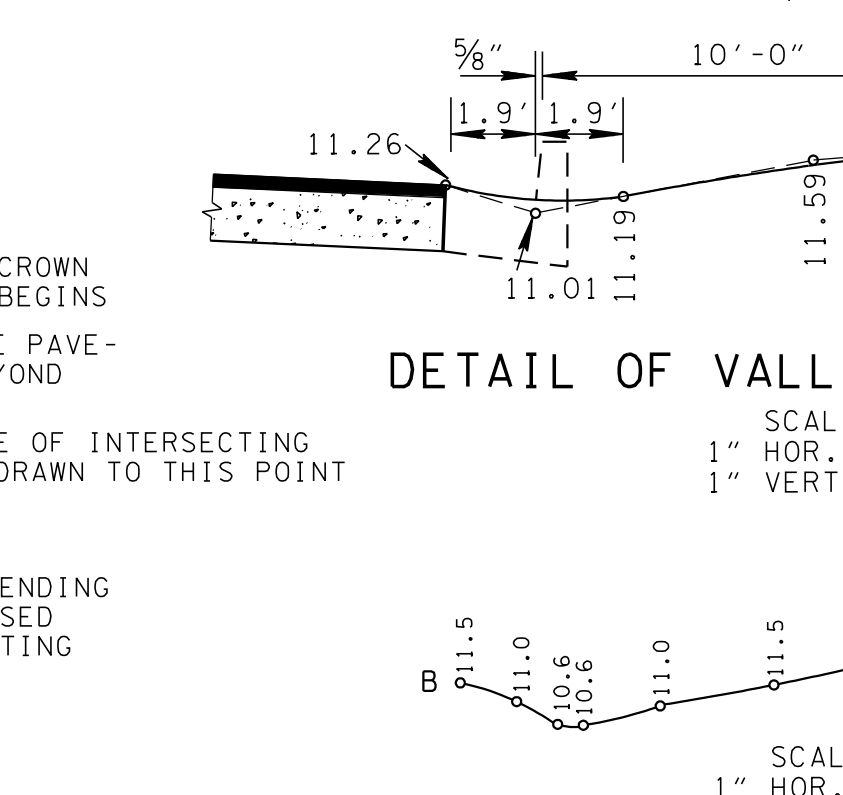
REGULAR CURB & GUTTER SECT.

THEORETICAL LOW POINT

VERT. CURVE TO FIT GRADE USED

RADIUS OF CURB TURNOUT

NORMAL PAV'T. SURFACE



REV. 9-1-69: RETRACED DRAWING.

REV. 7-1-72: CHANGED DEPARTMENT NAME.

REV. 1-1-76: CHANGED DWG. NO. FROM P-1-5a(68) TO RP-1-5.

REV. 5-27-96: REDREW DRAWING. MADE MINOR REVISIONS AS NEEDED.

REV. 12-18-96: MODIFIED SIZE OF EXPANSION JOINTS TO CONCRETE PAVEMENT DETAILS TO CONCUR WITH CURRENT SPECIFICATIONS.