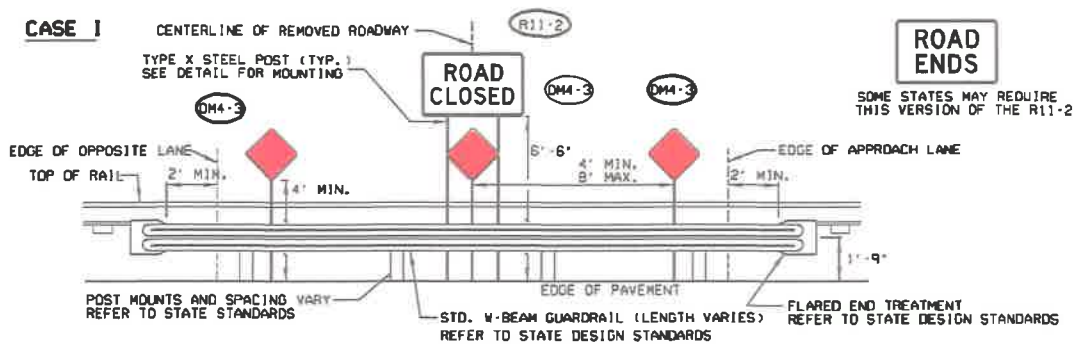
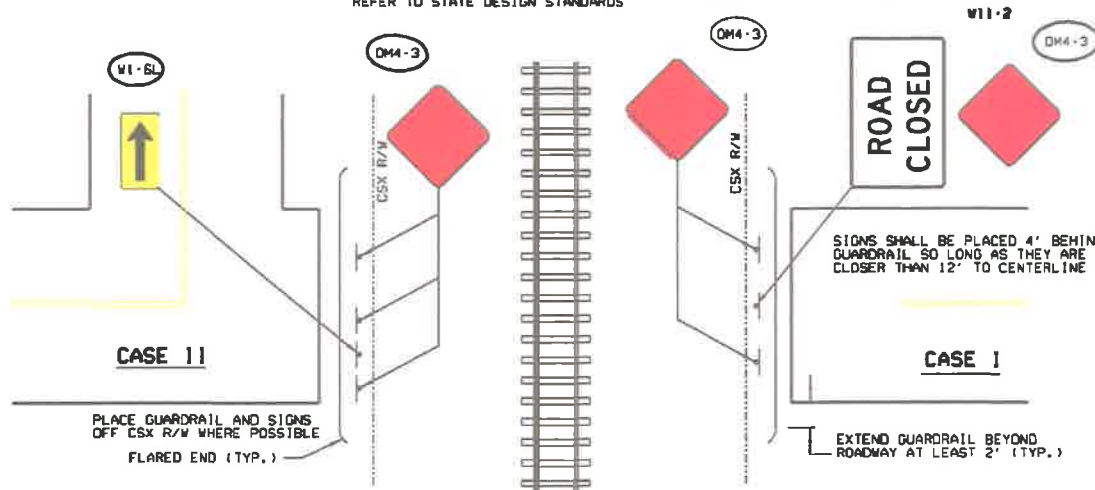
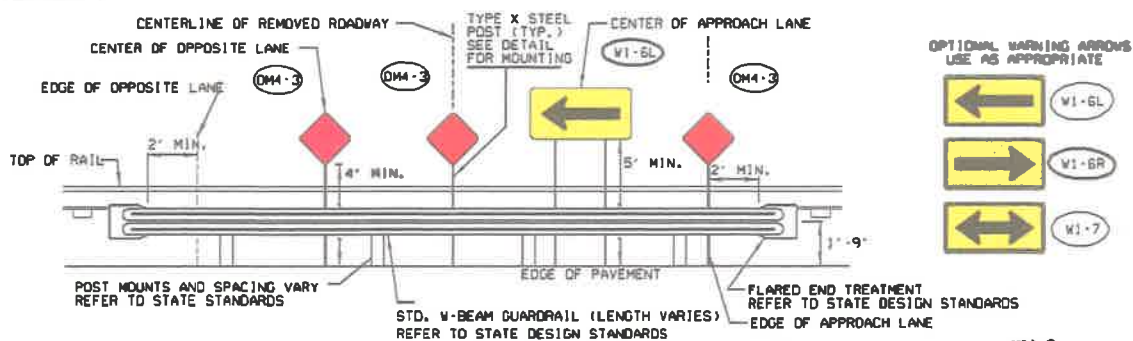




CASE 11



REMOVAL

REMOVE ALL CROSSING MATERIAL AND APPROACHES TO THE TOP OF THE BACK SLOPE OF THE DITCH ON EITHER SIDE OF THE TRACK.

REMOVE DRAINAGE PIPES UNDER THE APPROACHES AND RESTORE DITCHES TO ALLOW PROPER FLOW.

REMOVE CROSSING MATERIAL FROM THE CROSSING. INSPECT AND DESIGNATE MATERIAL FOR REUSE OR PROPER DISPOSAL.

DISPOSE OF ALL OTHER MATERIAL IN A PROPER AND ENVIRONMENTALLY
SAFE MANNER.

TRAFFIC PROTECTION

ERECT GUARDRAIL AND SIGNS AS SHOWN.

GUARDRAIL AND SIGN PANELS SHALL BE INSTALLED IN ACCORDANCE WITH DESIGN STANDARDS AND SPECIFICATIONS OF THE STATE IN WHICH THEY ARE TO BE INSTALLED. SIGNS TO BE MADE IN ACCORDANCE WITH STANDARD HIGHWAY SIGNS MANUAL 2004 EDITION.

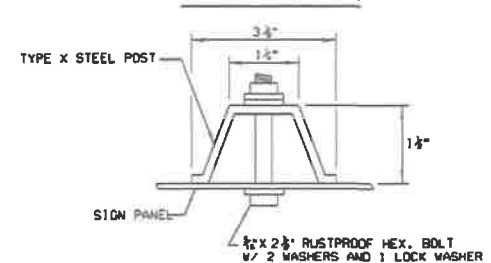
SIGN BLADE: 0.080" ALUMINUM ALLOY 5052-H38 OR 606-T6 WITH ROUNDED CORNERS. HOLES TO BE 7/16" DIAMETER. BLADE TO BE DEGREASED AND ETCHED PRIOR TO THE APPLICATION OF REFLECTIVE SHEETING.

FACING: WHITE, RED, OR YELLOW (AS APPROPRIATE FOR SIGN) SCOTCHLITE
DIAMOND GRADE VIP REFLECTIVE SHEETING MANUFACTURED BY THE 3M
CORPORATION AND IN COMPLIANCE WITH THE PHYSICAL REQUIREMENTS
OF LATEST EDITION OF ASTM D4956.

LETTERS: BLACK SILKSCREEN OR SCOTCHCAL AND CONFORM TO THE FEDERAL HIGHWAY ADMINISTRATION STANDARD ALPHABET, SERIES 'D' 2000 EDITION.

ADVANCE WARNING SIGNS, TURN PROHIBITION SIGNS, OR ANY OTHER NECESSARY TRAFFIC CONTROL DEVICE THAT IS NOT LOCATED ON CSX PROPERTY SHALL BE INSTALLED BY OTHERS.

MOUNTING DETAIL



PERMANENT ROAD CLOSURE
ROAD CROSSING REMOVAL
TRAFFIC PROTECTION BARRICADES

Walt W. Gehardt
APPROVED - CHIEF ENGINEER
DESIGN, CONSTRUCTION & CAPACITY

[Signature]
APPROVED - VICE PRESIDENT &
CHIEF ENGINEERING OFFICER

ISSUED: JANUARY 27, 1997

REvised: JULY 1, 2008

PREPARED BY: D.C. CLARK

CSX ITEM INVENTORY			
DESCRIPTION	UNIT	SQN	
SIGN, 044-3 18" X 18" RED DIAMOND	EACH	014.800	0100.1
SIGN, R11-2 48"X24" ROAD CLOSED	EACH	014.800	01015.1
SIGN, R11-2 48"X24" ROAD ENDS	EACH	014.800	01020.1
SIGN, W1-6 48"X38" SINGLE ARROW	EACH	014.800	01025.1
SIGN, W1-7 48"X38" DOUBLE ARROW	EACH	014.800	01030.1
SIGN POST, METAL TYPE X	EACH	014.800	01030.1