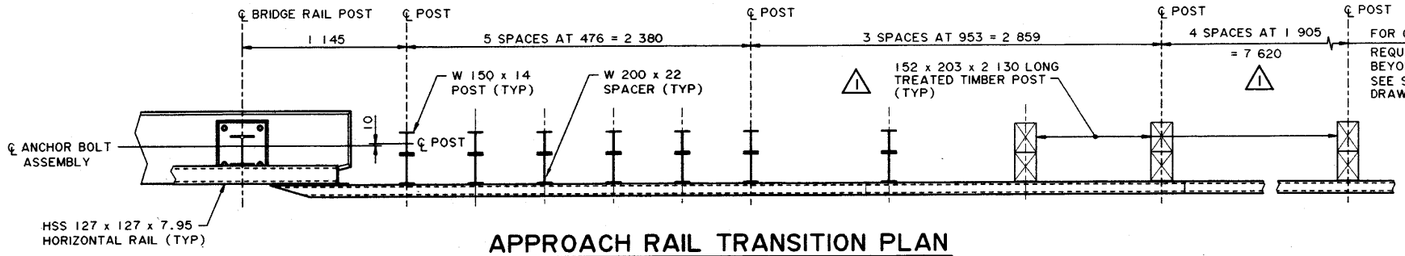
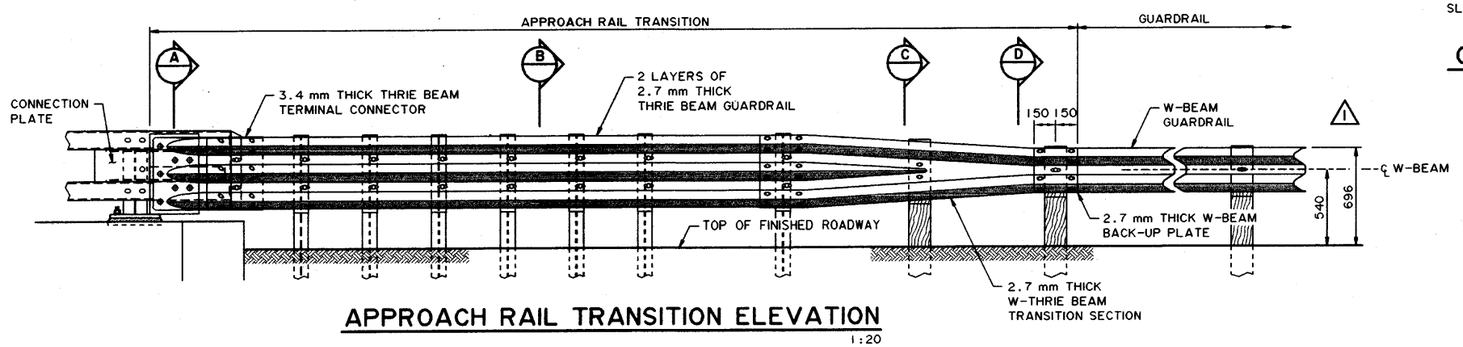
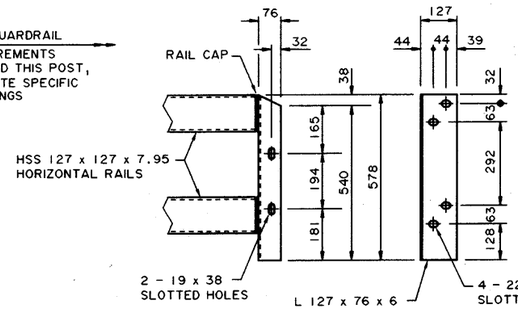


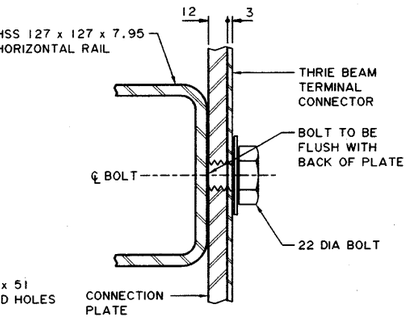
APPROACH RAIL TRANSITION PLAN
1:20



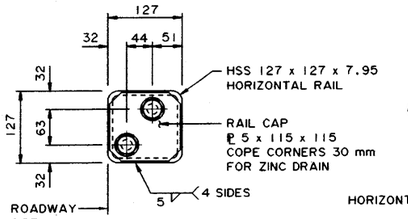
APPROACH RAIL TRANSITION ELEVATION
1:20

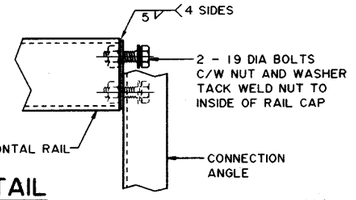


CONNECTION ANGLE DETAIL
1:10

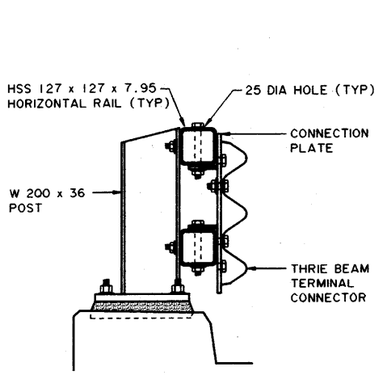


P DETAIL
NTS

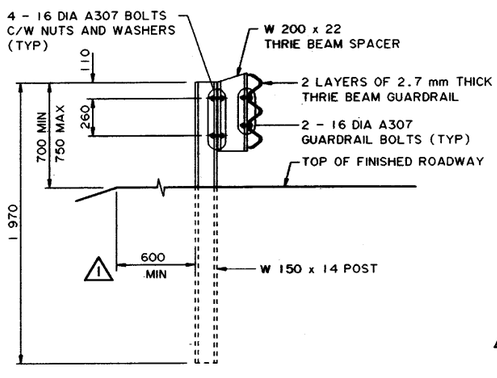




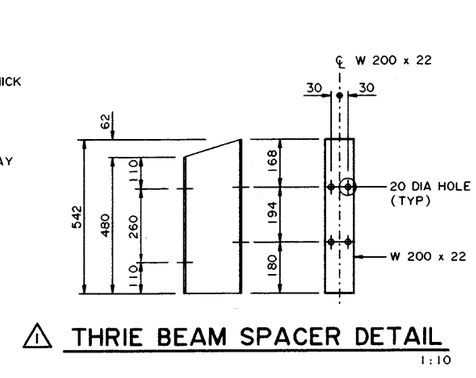
RAIL CAP DETAIL
1:5



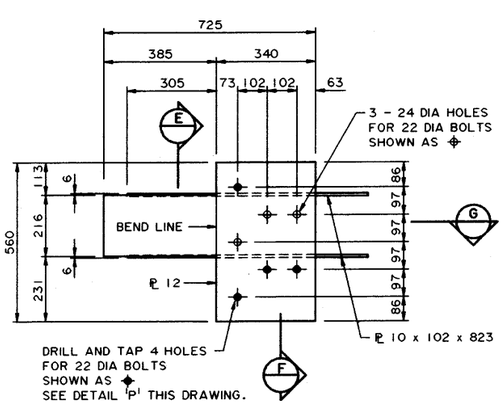
A SECTION
1:10



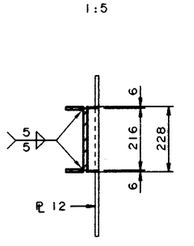
B SECTION
1:20



⚠1 THRIE BEAM SPACER DETAIL
1:10



CONNECTION PLATE DETAIL
1:10



E SECTION
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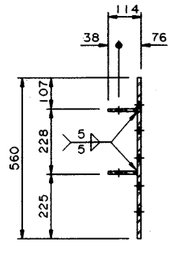

F SECTION
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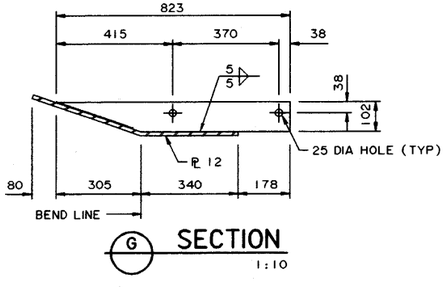
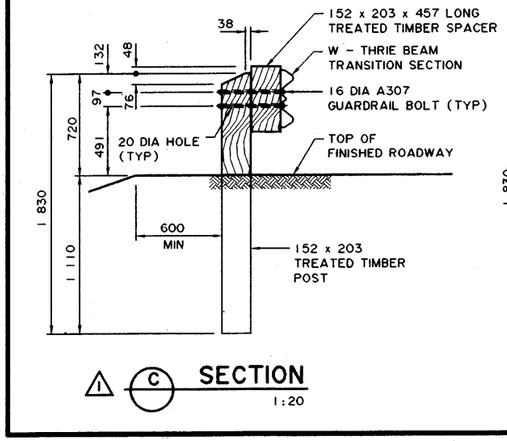
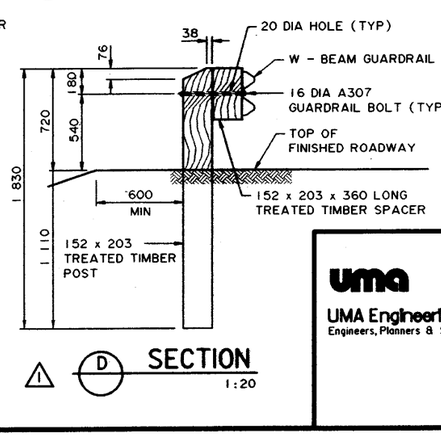


G SECTION
1:10



⚠1 C SECTION
1:20



⚠1 D SECTION
1:20

SUPERSEDED
BY S-1643-00 Rev 2
01-12-03

● WORK THESE DRAWINGS TOGETHER: S-1642-00 AND S-1643-00 (2)

0705-103-00-3 / S-1463-00.DGN

UMA Engineering Ltd.
Engineers, Planners & Surveyors

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UMA ENGINEERING LTD.
Signature
Date Nov 21, 2000
PERMIT NUMBER: P329
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

DESIGNER — PROFESSIONAL ENGINEER ALBERTA — ROBERT JOHN MURRAY
DATE Nov 21/2000

CHECKER — PROFESSIONAL ENGINEER ALBERTA — DALE B. SERNE
DATE Nov 21/2000

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4			
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2			
1	2000.09.20	TIMBER POSTS, DIMENSIONS, MISCELLANEOUS	NSP

RECOMMENDED DIRECTOR BRIDGE ENGINEERING

APPROVED EXECUTIVE DIRECTOR TECHNICAL STANDARDS BRANCH
DATE 22 Nov 00

Alberta INFRASTRUCTURE

PL-2 DOUBLE TUBE TYPE BRIDGERAIL APPROACH RAIL TRANSITION DETAILS

F500731 | DATE 2000-03-30 | SHEET 2 of 2 | DRAWING S-1643-00