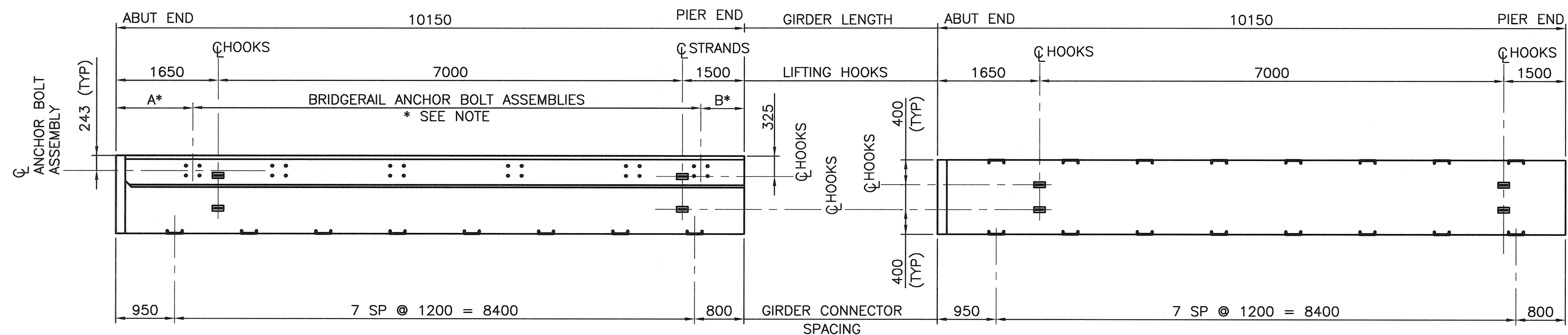
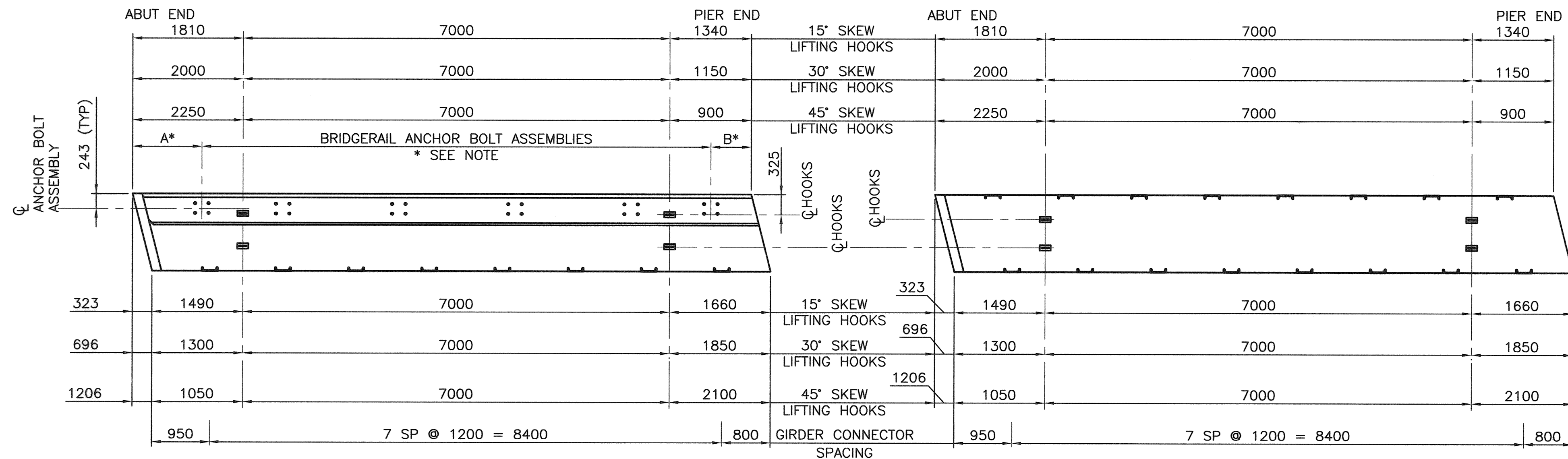




EXTERIOR GIRDER – SQUARE END
1:50

INTERIOR GIRDER – SQUARE END
1:50



* NOTE: FOR NUMBER AND SPACING OF BRIDGERAIL ANCHOR BOLT ASSEMBLIES, SEE BRIDGERAIL LAYOUT ON SITE SPECIFIC DRAWINGS

EXTERIOR GIRDER – SKEW END
1:50

INTERIOR GIRDER – SKEW END
1:50

• WORK THESE DRAWINGS TOGETHER: S-1824-12, S-1825-12, S-1826-12, S-1827-12, S-1836-12, S-1837-12

	PERMIT TO PRACTICE DILLON CONSULTING LIMITED Date 2012-01-04 PERMIT NUMBER: P2528 The Association of Professional Engineers, Geologists and Geophysicists of Alberta	DESIGNER DATE 2012-01-04	CHECKER DATE 2012-01-04	RECOMMENDED DIRECTOR BRIDGE ENGINEERING 	APPROVED EXECUTIVE DIRECTOR TECHNICAL STANDARDS BRANCH 	Government of Alberta ■ Transportation			
						PRESTRESSED CONCRETE 10 m SLW-510 INTERIOR AND EXTERIOR GIRDER LAYOUTS			
AI BAR CODE		DATE 2012-01-04	SHEET 3 OF 6	DRAWING S-1826-12					