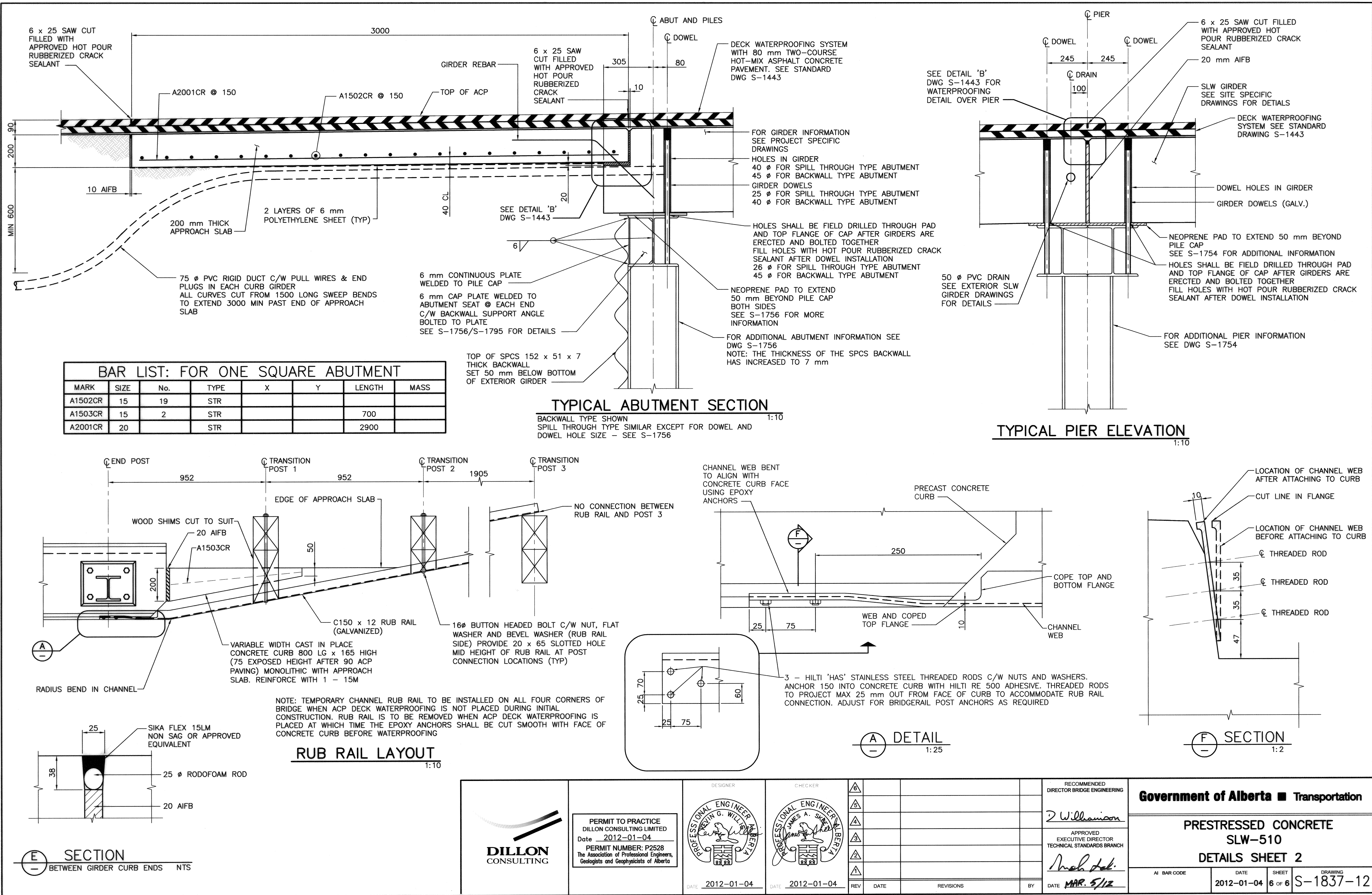




BAR LIST: FOR ONE SQUARE ABUTMENT							
MARK	SIZE	No.	TYPE	X	Y	LENGTH	MASS
A1502CR	15	19	STR				
A1503CR	15	2	STR			700	
A2001CR	20		STR			2900	

RUB RAIL LAYOUT
1:10

TYPICAL ABUTMENT SECTION
1:10
BACKWALL TYPE SHOWN
SPILL THROUGH TYPE SIMILAR EXCEPT FOR DOWEL AND DOWEL HOLE SIZE - SEE S-1756

TYPICAL PIER ELEVATION
1:10

DETAIL
1:25

SECTION
1:2

2011-12-13

G:\CAD\115525\DESIGN\115525 S17-P.DWG

SECTION
BETWEEN GIRDER CURB ENDS NTS

DILLON CONSULTING

PERMIT TO PRACTICE
DILLON CONSULTING LIMITED
Date 2012-01-04
PERMIT NUMBER: P2528
The Association of Professional Engineers,
Geologists and Geophysicists of Alberta

DESIGNER
PROFESSIONAL ENGINEER
KEVIN G. WILLIAMS
DATE: 2012-01-04

CHECKER
PROFESSIONAL ENGINEER
JAMES A. SKEWES
DATE: 2012-01-04

REV	DATE	REVISIONS	BY

RECOMMENDED
DIRECTOR BRIDGE ENGINEERING
D. Williamson

APPROVED
EXECUTIVE DIRECTOR
TECHNICAL STANDARDS BRANCH
Meh. Del.

DATE: MAR. 5/12

Government of Alberta ■ Transportation

**PRESTRESSED CONCRETE
SLW-510
DETAILS SHEET 2**

AI BAR CODE	DATE	SHEET	DRAWING
	2012-01-04	6 OF 6	S-1837-12