



NOTES:

- PIER HEIGHT IS MEASURED FROM STREAMBED TO UNDERSIDE OF PIER PILE CAP

						RECOMMENDED DIRECTOR BRIDGE ENGINEERING 		Alberta  Transportation			
						APPROVED EXECUTIVE DIRECTOR TECHNICAL STANDARDS BRANCH 		STANDARD SLC COMPOSITE BRIDGES SLC 700 GIRDERS WITH CAST-IN-PLACE CONCRETE SUBSTRUCTURES – SHEET 3			
											
											
											
REV		DATE		REVISION		BY					
DESIGNER				RI		CHECKER				KA	
DATE		Oct 06, 2022						DATE		2020-11-17	
SHEET		3 OF 4						DRAWING		S-1791-20	