OR AS SPECIFIED	ON THE DRAWINGS	
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057 S <sup>8</sup>	ļ	
PECIFIED ON DRAWINGS		
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AS SF THE		
вотто	OM OF CAN	
то в	E CLOSED	
GROUT C	AN DETAILS	
	1:5	ornED
GENERAL NOTES		CLIPERSEULD
DIMENSIONS ARE GIVEN IN mm.		SUPERSEDED  BY 5-14/6-87  REV 3  ON SHEET 5
ALL SHEET MATERIAL SHALL BE 0.30	mm GALVANIZED STEEL.	BY 5-11/3)
ALL JOINTS SHALL BE SOLDERED FUI	LL LENGTH.	ON SHED
● THE GROUT CAN SHALL BE WATERPRO	OF.	(A)(A)
		DRAFTING STANDARDS PAGE: 3.10
<u>A</u>	Alberta	TRANSPORTATION AND UTILITIES BRIDGE ENGINEERING BRANCH
△ 94-11-30 PAGE NUMBER		STANDARD
1 87-03-13 REDRAWN FROM S-1416	I DHO I	BOLT GROUT CAN
NO DATE REVISIONS	ВТ	
DESIGNED DRAWN DATE APPROVED DHQ MIK 87-03-13 EXECUTIVE DIRECTOR	SIGNATURE	DATE PAGE A S-1416-8
•	•	PLOTTED NOV 30, 1994 \$1416x87.RV