

## Continuity Bond Installation Quality Assurance / Quality Control Document

Document No.	
Revision	00

Project Nam	e:			Project No.:						
Start Dat	ate:			Owner:	City of Calgary					
				00.0						
Post Location (GPS	-1		CP Con	tact & Number:						
1 030 20000011 (01 0	o):		Ci Coii							
CONTINUITY BOND INSTALL										
	TASK	√/x	N/A		REMARKS					
Materials and Tools Ins	pected for Defects / Damage?									
Materials Meet CoC 50	3.01.00 Approved Materials?									
Ring Terminals Crimped	d Correctly on Bonding Cables									
using IIsco or T&B Crim	ping Tool									
Lifting Lug drilled using	correct drill bit and tapped?									
Copper anti-seize appli	ed to Bolt?									
Bond Cable Tightened of Lock Washer?	onto Lifting Lug with Bolt and									
	n Denso Profile Mastic and Tape	2								
(or CP Department App	proved Equivalent)?									
	trical Continuity for the Bonde	t								
	Measuring Resistance and									
Resistance <1.0 Ω? (Re										
	rical Continuity Re-measure Via sults <1.0 Ω? (Record Below)									
nesistance rest and ne	USE BELOW FOR PART	IVI INCDEC.	TIONS /	DARTIAL INSTALLATIO	N.					
DATE	START/END CHAINAGE	LENGTH (		RESISTANCE (Ω)	CITY CP - BACKFILL APPROVED					
DAIL	START/ END CHAINAGE	LLINGTIII	(IVI)	RESISTANCE (22)	CITI CF - BACKFILL AFFROVED					
					•					



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Additional Comments:						
QA/QC DOCUMENT SIGN OFF						
`This is to be completed and signed off once all tasks associated with this document been completed. Both Prime/CP Contractor and Engineering Consultant approves and is confident that all CP related items have been installed according to the IFC drawings and CoC Waterworks Construction Standards.						
CP/Prime Contractor:						
	NAME	SIGNATURE	DATE (MM/DD/YY)			
Engineer Consultant:						
	NAME	SIGNATURE	DATE (MM/DD/YY)			
City CP Inspector:						
	NAME	SIGNATURE	DATE (MM/DD/YY)			