Project Name:	Franking Biscover US!		Back	Installation And Gui ^{Cross-Con} Kyle P	• •	
Name of General or Utility Contractor:	Project Name:					-
Address of General or Utility Contractor: Email: Phone Number: Cell Number or Fire Sprinkler Contractor: License #: Email: Phone Number: Cell Number: License #: Email: Phone Number: Cell Number: Cell Number: Address:	Address of Project:					
Email: Phone Number: Cell Number: Name of Plumber or Fire Sprinkler Contractor: License #: Email: Phone Number: Cell Number: Address:						
Name of Plumber or Fire Sprinkler Contractor:	Address of General or Utility	Contractor:				_
Email:						
Address:						_
Backflow Prevention Assembly Information: Manufacturer: Model: Size: Serial Number: Location Onsite: Select One Belect One Temporary Installation Select One Permanent Installation Ready for Inspection Will Call for Inspection Double Check (DC) Reduced Pressure (RP) Double Check (DCA) Double Check Detector (RPDA) Double Check Detector (DCDA) Orientation of Service: Horizontal Vertical Type of Service: Domestic (DOM) Irrigation (IRR) Fire Line (FL) Combo (Dom & FL) Select One for Type of Commercial Hazard or Water Use: Automotive Car Wash Commercial Construction 5 (or more) Story Building Fire Service Food Service Grocery Irrigation Laundry Pesticide Medical / Institutional Mortuary Multi-Family Pesticide Pesticide Pool Water Front Industrial Waste Water Treatment Other						
Manufacturer: Model: Size: Serial Number: Location Onsite: Select One Ready for Inspection Permanent Installation Select One Will Call for Inspection Double Check (DC) Reduced Pressure (RP) Double Check Detector (RPDA) Double Check Detector (DCDA) Double Check Detector (DCDA) Orientation of Service: Horizontal Vertical Type of Service: Select One Commercial Hazard or Water Use: Automotive Car Wash Commercial Mortuary Medical / Institutional Mortuary Mortuary Multi-Family Pool Water Front Industrial Waste Water Treatment Other Other All installations will abide by the Federal Safe Drinking Water Act (P.L. 93-523), the North Carolina State						
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Pool Water Front Industrial Waste Water Treatment Other All installations will abide by the Federal Safe Drinking Water Act (P.L. 93-523), the North Carolina State	Fire Service □ Food S	ervice 🗆	Grocery 🛛	Irrigation 🛛	Laundry 🛛	
All installations will abide by the Federal Safe Drinking Water Act (P.L. 93-523), the North Carolina State	Medical / Institutional 🛛	Mortuary 🛛	Mul	ti-Family □	Pesticide 🗆	
	Pool Water Front	Industrial 🛛	Waste Water	Treatment 🛛	Other	-
Administrative Code (The N, Chapter N, Subchapter N-O-D, Subparagraph 1000), and an other State and Pederal regulations as they pertain to cross-connections with the public water supply. *There shall be a site visit before installation, followed by a site inspection after the installation is complete. Signature of Plumber/Contractor Print Plumber/Contractor	Administrative Code (Title regulations as they pertain *There shall be a site visit Signature of Plumber/Contract	10, Chapter 10, Su to cross-connect before installation	ibchapter 1-0 ions with the on, followed	-D, Subparagraph public water supp by a site inspection Date	.1006), and all other State a ly. on after the installation is	and Federal

Backflow Prevention Assembly Installation Guide

□ The backflow prevention assembly should be as close to the water meter or service connection as possible. In all cases it shall be before the first branch in the water service. *Call the Town of Franklin Cross Connection Control Program for more information about isolation backflow assemblies.*

□ The double check valve and reduced pressure assemblies shall be installed at least <u>12 inches above</u> the finished grade, flood level, or floor.

□ The maximum installation height of a backflow prevention assembly is sixty inches.

□ An enclosure shall be provided that protects the assembly from theft, vandalism, tampering, weather, and freezing.

 \Box There shall be <u>12 inches clearance</u> on all sides of the assembly.

□ Electrical equipment, outlets and breaker boxes shall not be located beneath the assembly.

□ Only in-line testable assemblies approved by the USC Foundation for Cross Connection Control and Hydraulic Research (USC-FCCCHR) shall be accepted.

□ The type of assembly shall be appropriate for the hazard as identified by the Town of Franklin Cross Connection Control Program.

□ Prior to installing assemblies it is recommended that the Cross Connection Program be contacted to verify that the type of assembly being used is appropriate for the hazards.

□ Installation, relocation, replacement, and removal of backflow prevention assemblies require a Town of Franklin notification, inspection, and approval. Water meters will not be set until the Town of Franklin has inspected and approved the backflow prevention assembly and its installation.

□ It is the responsibility of the **installer** to ensure that backflow prevention assemblies function properly and are tested by a certified tester within 15 days of the installation. The completed Town of Franklin backflow preventer test and maintenance form must then be submitted to <u>crossconnection@franklinnc.com</u>.