



Exhibit 5
Fire System and Backflow Prevention Devices Owner/Client Declaration

1. The owner/client will be responsible for maintaining and operating the fire system from the tapping valve up to and including the backflow prevention device, along with the internal fire system.

2. The owner/client has the responsibility to operate and maintain the backflow prevention device at subject location and to test the device on an annual basis as required by the City of Savannah Water Operations Cross Connection Policy. The backflow devices are the property of the owner/client and the City will not be liable for any flooding that may occur from any backflow devices installed on the premises. If City-owned water meters are permitted for inside installation, it shall be the owner/client's liability for any flowing that may occur.

Mark where applicable:

- Fire system

- Fire system backflow device
Exact location of installation: _____

- Domestic system backflow device
Exact location of installation: _____

- Irrigation system backflow device
Exact location of installation: _____

Site Address: _____

Owner/Client Name (Please Print): _____

Owner/Client Address: _____

Owner/Client Telephone: _____ Owner/Client Facsimile: _____

Owner/Client Email Address: _____

Signature of Acceptance: _____ Date: _____