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Deputy Mayor Pro Tem ~ Debby Bobbitt
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*A unique community where families
enjoy life and feel at home*

City of Rowlett Access Requirements

503.6 Security gates. The installation of security gates across a fire apparatus access road shall be *approved* by the fire chief. Where security gates are installed, they shall have an *approved* means of emergency operation. The security gates and the emergency operation shall be maintained operational at all times. Electric gate operators, where provided, shall be *listed* in accordance with UL 325. Gates intended for automatic operation shall be designed, constructed and installed to comply with the requirements of ASTM F 2200.

Vehicle Gates/Vehicular Access Portals/Barriers

Minimum installation guidelines:

1. Infrared gate opener – Opticom or equivalent access control

- GTT Opticom™ Infrared System Model 721
 - Advanced electrical transient immunity
 - Modular design
 - Adjustable turret configuration: accommodates skewed approaches
 - Lightweight, durable, high-impact polycarbonate enclosure
 - Simplified installation: span wire or mast arm
- GTT Opticom™ Model 462 Phase Selector
 - Two channels of detection
 - User-adjustable range setting from 200 to 2500 feet
 - Advanced built-in diagnostics and testing
 - Internally records each system activation
 - High, low and probe priority vehicle discrimination
- GTT Opticom™ Model 138 Detector Cable
 - Ensures effective range of 2500 feet
 - Durable construction
- RTC 500632 AC Powered Panel for Opticom™
 - Panel Houses Opticom™ module using a 44 pin card edge socket
 - Provides AC power and input/output interface
 - Terminal block for connection of the Opticom™ optical detector(s)



2. If a keypad or callbox is installed for access, a four digit numeric keypad (without the use of *, #, or other special character) is required. If the telephonic call box can support four digit numeric access, it may be approved. This will be reviewed based on the proposed device. Electronic or phone remote release of gate is not an authorized entry procedure for public safety (public safety employee must not require third party intervention to gain access). Keys, Keys fobs, and key cards not permitted.
3. A KNOX key bypass switch or releasable emergency cable required on all installations.

Pedestrian Gates/Pedestrian Access Portals/Barriers

1. A four digit numeric keypad if additional call box is installed (without the use of *, #, or other special character). Remote release of gate not authorized (public safety employee must not require third party intervention to gain access). Phone dial remote telephone entry not permitted. Keys, Keys fobs, and key cards not permitted.
2. A KNOX key bypass switch is required at each electronic entry point.