

The Cumming Utilities Water Pollution Control Division is requesting proposals from qualified companies for the **construction and insulation of an Automatic Wrought Iron Driveway Entrance Gate with Stone Work and Gate Operator.**

Proposals should be typed or submitted in ink and delivered to the **2nd Floor receptionist desk** in a sealed envelope marked on the outside with **“CU WPCD Entrance Gate”** or mailed to **Cumming City Hall, 100 Main Street, Cumming, GA 30040**. Proposals will be received until October 31st, 2024 at 4 p.m. Proposals received after this date and time will not be accepted. Questions should be addressed to Jimmy Andrews, Superintend, via e-mail at jimmyandrews@cityofcumming.net or 770-781-2008.

The Cumming Utilities Water Pollution Control Division reserves the right to waive irregularities and reject any or all proposals.

Wrought Iron Entrance Gate with Stone Columns

Gate Design

1. **Material:** High-quality wrought iron with a rust-resistant coating to ensure longevity and durability.
2. **Height and Width:** Height 6'2" Width 16'6"
3. **Color:** Powder-coated in black,

Stone Columns

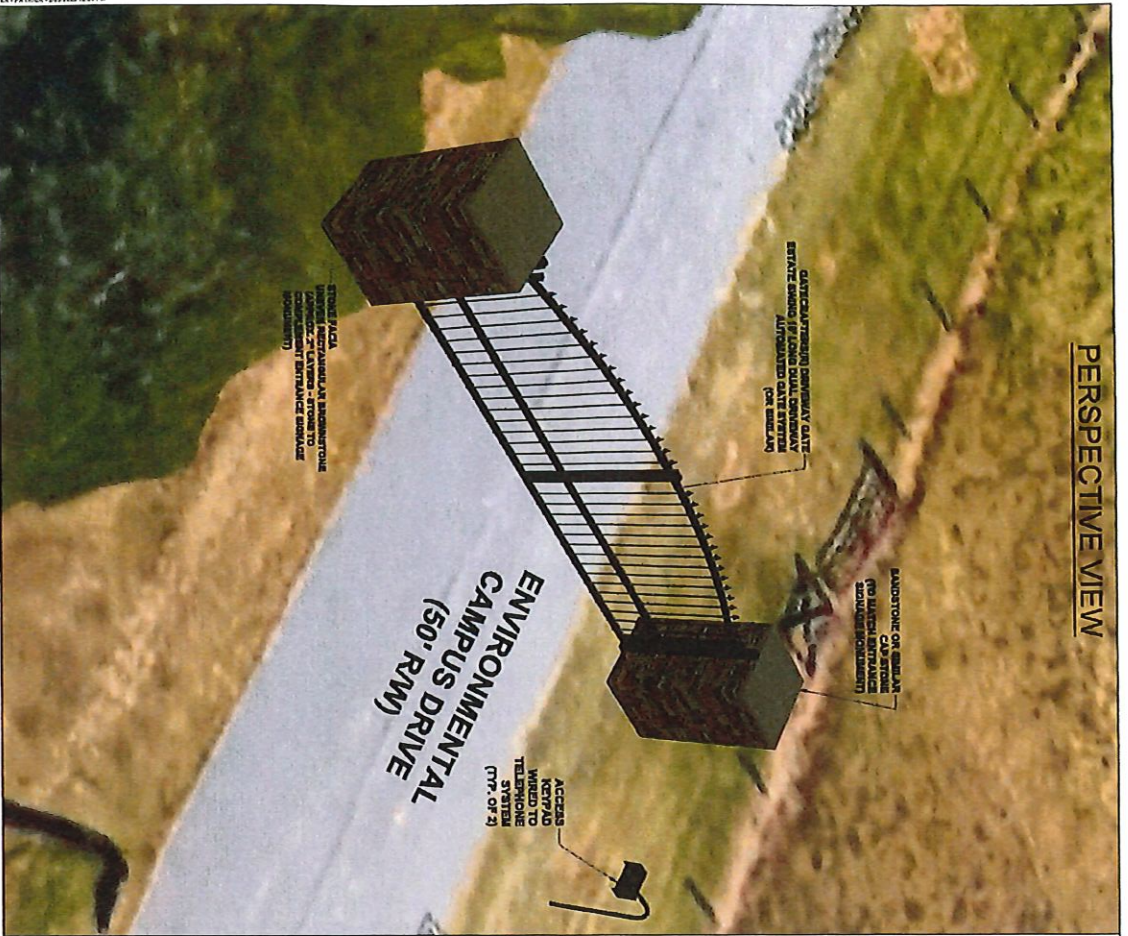
1. **Material:** Natural stone or manufactured stone veneer, chosen to match the wrought iron gate and existing landscape.
2. **Height:** 5'6"
3. **Width:** 3'
4. **Capstones:** Finished with flat or peaked capstones to protect the columns from weathering.

Gate Mechanism

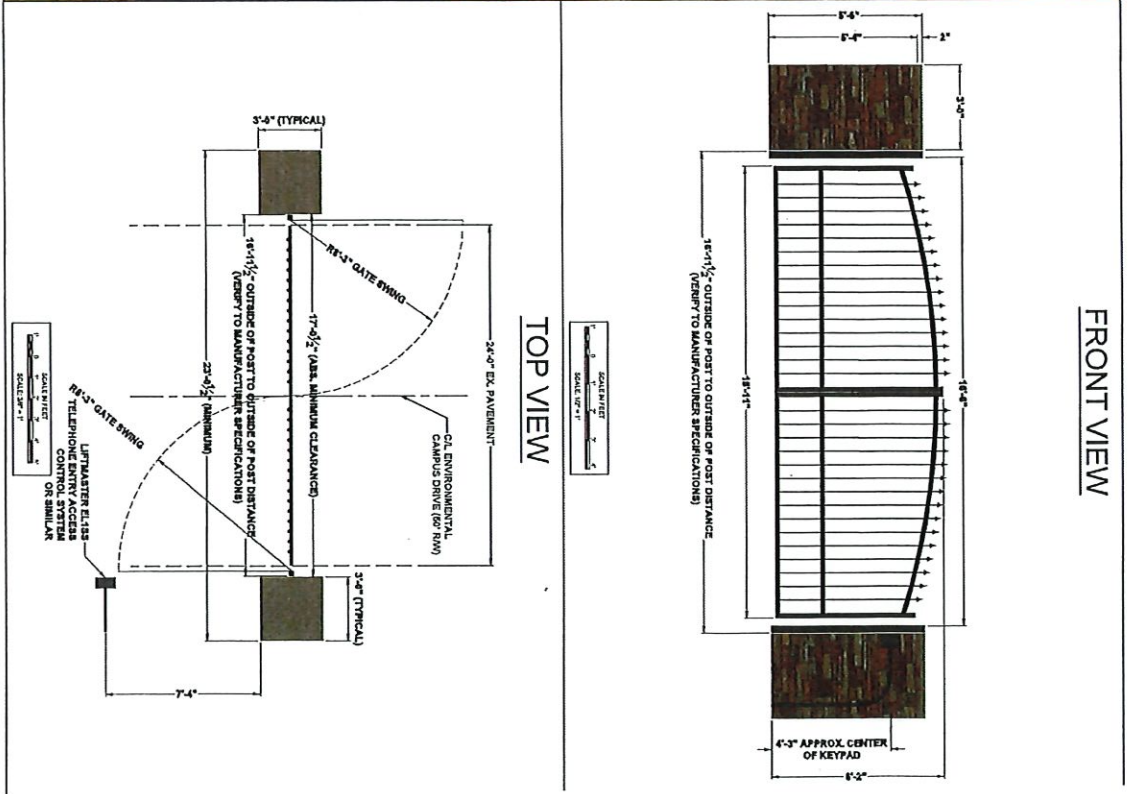
1. **Operation:** Automated gates equipped with a reliable motor system.
2. **Access Control:** keypad, remote controls, and intercom systems.
3. **Safety Features:** Includes sensors to prevent closing on obstacles, emergency release mechanisms, and backup power supply.

Installation

1. **Foundation:** Concrete footings for both the gate and columns to ensure stability and prevent shifting over time.
2. **Wiring:** Concealed wiring for automated gates to maintain a clean appearance and protect from the elements.
3. **Finishing Touches:** Weatherproofing and sealants applied to both the wrought iron and stone to ensure durability and minimize maintenance.



PERSPECTIVE VIEW



FRONT VIEW

TOP VIEW