STAFF REPORT



Design and Historic Review Commission: July 18, 2024

Design and mistoric Neview Commission. July 10, 2024							
APPLICATION TYPE:	CASE:	CASE:					
River Corridor	RC24-15: 1	RC24-15: 1173 Benedict Drive					
SUMMARY:							
A request for design approval of a mon and like-for-like replacements of basker located at 1173 Benedict Drive.		•					
LOCATION: LEG		GAL DESCRIP	GAL DESCRIPTION:				
1173 Benedict Drive	enedict i irive			res: 0.086, Blk: 1, Subd: SAN ANGELO ADDITION, S25' OF LOT 11			
SM DISTRICT / NEIGHBORHOOD:	ZONE	DISTRICT:	VISION PLAN:		SIZE:		
Council District – #3 Harry Thomas Neighborhood – Ft. Concho East	_	-Family ential (RS-1)	Neighborhood		14.082 acres		
NOTIFICATIONS:							
N/A							
THOROUGHFARE PLAN							
Rio Concho Drive: Parkway Roosevelt Street: Local Road Benedict Drive, Louis Drive, Rio Concho	Circle: I	Private Roads					
STAFF RECOMMENDATION:							
Staff recommend <u>approval</u> of the reques and like-for-like replacements for an apar		_		s, playgro	ound shade sail,		
PROPERTY OWNER/PETITIONER:							
Petitioner: THF River Point, LP							

STAFF CONTACT:

Austin Reed Planner (325) 657-4210, Extension 1550 austin.reed@cosatx.us

River Corridor Review:

This is an apartment complex that is looking to undergo renovations throughout its interior and exterior. The subject of this review is the replacement of the face of an existing monument sign and new access gates located at all five entrances to the property – four on Rio Concho Drive and one on Roosevelt Street. The gates are a lifted-arm type gate, controlled by a keypad and smaller 20W / 12V solar panels. The base of the machine has the following dimensions: 41.95"H x 14.46"W x 13.79"D. The length of the lifting arm is approximately 10 feet. Each gate is set between 10-23 feet back from the front property line.

For the monument sign, there are brick columns framing the face which are to remain. The face will be replaced with aluminum painted in two shades of blue: SW 1950 Endless Sea for the body and SW 9183 Dark Clove for the trim. The letters are to be in SW 9119 Dirty Martini. The staff finds the design of the gates to be acceptable, and that the new sign face is in line with what could be expected along the River Corridor.

The playground shade sail will be made of a "Cobblestone"-colored fabric and structure by green-painted steel mounted into the ground. It is triangle in shape, 25' on each side, and has 14' posts.

The windows, light-pole fixtures, and basketball hoops will be like-for-like replacements. Rather than taking a separate application for their administrative approval, they are being included with the public hearing items. Photographs of these items will be included in the attachments.

Recommendation:

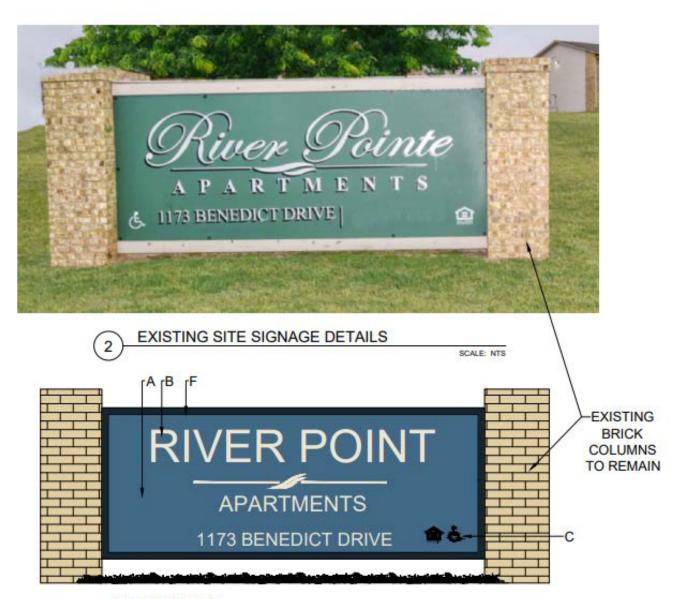
Staff recommend <u>approval</u> of the request for a monument sign replacement, entry gates, playground shade sail, and like-for-like replacements for an apartment complex located at 1173 Benedict Drive.

Attachments:

Site Plan
Sign Details
Sign Colors
Gate Details
Gate Locations
Playground Shade Sail Details
Like-for-Like Replacement Items
Entrance Photos



Sign Details



MATERIAL SCHEDULE

A - F: ALLMINUM TUBE FRAME,080 ALLMINUM CLADDING, COATED WITH MPC ACRYLIC POLYURETHANE PAINT, FACE IS RECESSED 1°, COLOR BODY: SW 9150 ENDLESS SEA; COLOR TRIM: SW 9183 DARK CLOVE.

B: "RIVER POINT" APARTMENTS: X" ALUMINUM LETTERS FLUSH MOUNTED TO ALUMINUM FACE, COLOR OF ALUMINUM TO BE DETERMINED. COLOR*: SW 9119 DIRTY MARTINI.

FONT: GOTHAM XNARROW MEDIUM

C: EQUAL HOUSING OPPORTUNITY / HANDICAP ACCESSIBLE LOGOS: NON-ILLUMINATED CUT VINYL.

PROPOSED SITE SIGNAGE DETAILS

SCALE: 1" = 1' - 0"

Sign colors



Body – SW9150 Endless Sea



Trim – SW 9183 Dark Clove

Gate Details

MA/MAT

HIGH-TRAFFIC DC BARRIER GATE OPERATOR

Reliable barrier operator for heavy-traffic applications.



HEAVY-DUTY DC MOTOR PERFORMS IN THE MOST DEMANDING APPLICATIONS.

BATTERY BACKUP SAFEGUARDS YOUR PROPERTY WHEN THE POWER IS DOWN.

SMOOTH START/STOP OPERATION EXTENDS LIFE OF OPERATOR.

MAGNETIC LIMIT SENSORS ARE DESIGNED FOR HIGH-CYCLE APPLICATIONS.

SURGE SUPPRESSION PROVIDES INDUSTRIAL SURGE AND LIGHTNING PROTECTION.

WARRANTY OF 10 YEARS FOR ALUMINUM FRAME AND 2 YEARS FOR PARTS.

SAMS (SEQUENCED ACCESS MANAGEMENT SYSTEM) PROVIDES CONTROL BETWEEN BARRIER AND SLIDE/SWING GATE OPERATOR TO MAXIMIZE TRAFFIC FLOW.

AUXILIARY PROGRAMMABLE RELAY MAKES ADDING ADDITIONAL ACCESSORIES EASY.

MULTI-VEHICLE MEMORY ALLOWS BARRIER ARM TO REMAIN OPEN UNTIL ALL PREAUTHORIZED VEHICLES PASS THROUGH.

SAFE AND SECURE

FIRE-DEPARTMENT COMPLIANCE ALLOWS GATE TO AUTO-OPEN UPON LOSS OF AC POWER OR BATTERY DEPLETION.

BREAKAWAY ARM CAN BE EASILY REINSTALLED IF ARM IS HIT.

ANTI-TAILGATE QUICKLY SECURES PROPERTY, PREVENTING UNAUTHORIZED ACCESS.

SECURITY+ 2.0° SAFEGUARDS FACILITY ACCESS WITH ROLLING CODE TECHNOLOGY, OPENING FOR REGISTERED DEVICES ONLY.

RECOMMENDED ACCESSORIES:

LED BARRIER ARM Aluminum arm with integrated red LED light and DOT tape provides exceptional visibility 24 hours a day.

LOW-POWER LOOP DETECTOR Automatic sensitivity settings for ease of vehicle detection. Powerefficient design for max, cycles on battery backup.



COMMERCIAL ACCESS CONTROL RECEIVER Standalone commercial receiver with Security - 2.0 and 1744 housing designed for outdoor environments; can program up to 1,000 remotes for your

parking or commercial applications.



OPTIONAL ACCESSORIES:

CONNECTED ACCESS PORTAL, HIGH CAPACITY Cloud-based access control for residents and guests.



CONNECTED ACCESS PORTAL 2-DOOR CONTROLLER Cloud-based, credentialed access control.



PRODUCT GUIDE MA/MAT

RSL12UL

12VDC RESIDENTIAL/LIGHT COMMERCIAL SLIDE GATE OPERATOR

Ideal for residential and light commercial gate applications.



RELIABLE

BATTERY BACKUP PROVIDES SEAMLESS ACCESS BY PROVIDING STANDBY POWER WHEN THE POWER IS DOWN.

SMOOTH START/STOP OPERATION AND MID-TRAVEL REVERSAL EXTEND OPERATOR HARDWARE LIFE.

COMMERCIAL GEAR-DRIVEN TRANSMISSION PROVIDES UNSURPASSED RELIABILITY.

WARRANTY 3 YEARS.

myQ® TECHNOLOGY ENABLES YOU TO SECURELY CONTROL AND MONITOR YOUR GATE OPERATOR FROM ANYWHERE.*

WIRELESS DUAL-GATE COMMUNICATION SYNCHRONIZES GATE OPENING/ CLOSING AND ELIMINATES EXPENSIVE DRIVEWAY TRENCHING COSTS.

SOLAR-READY, ULTRA-RELIABLE SYSTEM DELIVERS POWER WHEN AND WHERE YOU NEED IT MOST.

SAFE AND SECURE

SECURITY+ 2.0° SAFEGUARDS FACILITY ACCESS WITH ROLLING CODE TECHNOLOGY, OPENING FOR REGISTERED DEVICES ONLY.

POSILOCK® PREVENTS GATE FROM AN UNAUTHORIZED MANUAL OPEN.

FIRE DEPARTMENT COMPLIANCE ALLOWS GATE TO AUTO-OPEN UPON LOSS OF AC POWER OR BATTERY DEPLETION.

MANUAL DISCONNECT WHEN UNLOCKED ALLOWS GATE TO BE OPENED MANUALLY.

UL® LISTED GATE OPERATORS WITH MONITORED SAFETY ENTRAPMENT PROTECTION DEVICES.

*Cellular data or Wi-Fi® connection required. Test equipment regularly and follow safety instructions.

INCLUDED ACCESSORIES:

MONITORED RETRO-REFLECTIVE PHOTO EYE

Enhanced retro-reflective photo eye now with heater and wider beam, engineered to stay aligned; max. range: 50 ft.





Pressure-sensitive edge stops and/or reverses gate when obstructed.



SAFETY ADD-ONS:

MONITORED THROUGH-**BEAM PHOTO EYES**

Enhanced through-beam now with wider beam and heater for high performance in most environments; max. range: 90 ft.



MONITORED WIRELESS EDGE KIT

Low-energy Bluetooth® connection between a LiftMaster Monitored Resistive Edge and the gate operator; max. range: 130 ft.**



MONITORED SAFETY **ENTRAPMENT EDGES**

Full line of Small, Large and Wraparound < Profile Edges that sense obstructions.



TOTAL SOLUTION ACCESSORIES:

RESIDENTIAL TELEPHONE **ENTRY SYSTEM**

Controls access at gated entrances with 2,000 unique codes and Versa XS 4.0 software



INTERNET GATEWAY

Connects myQ-enabled gate operators to the Internet and enables control through the myQ App.





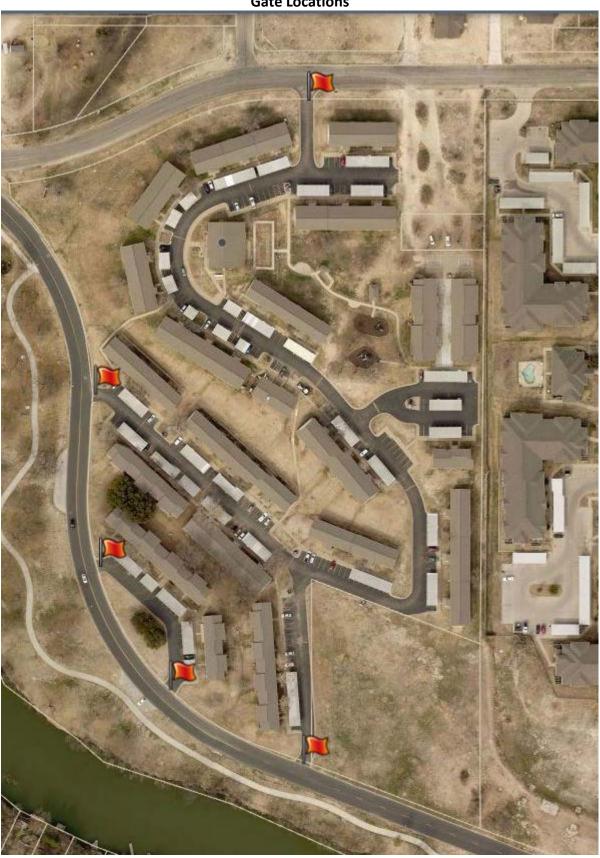
SOLAR PANEL 20W 12V solar panel kits (panel. batteries, harness)



**Wireless kit for up to 4 transmitters and 2 resistive edges per transmitter



Gate Locations



Playground Shade Sail Details

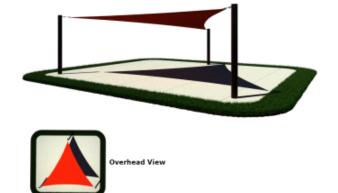


Equilateral Sail Shade

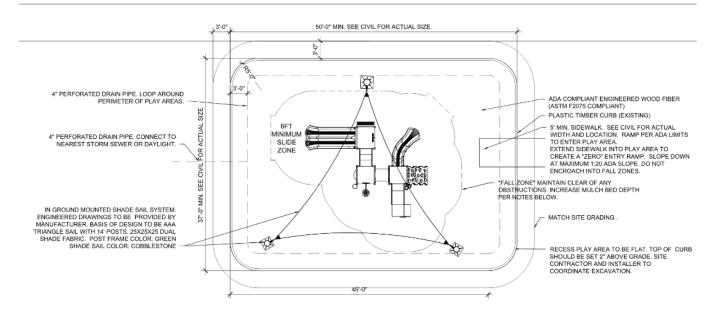
Price \$6,081.00

Highlights:

- · Fabric and steel can be colored
- · Available in surface or in-ground mount
- · Protects those underneath from sun rays
- Triangle shaped shade constructed of steel and fabric



The Equilateral Sail Shade brings a cool break from the heat of the sun. This unit is ideal for outdoor areas with an absence of shade that are looking for an artful way to emphasize a particular point in their site. The Equilateral Sail Shade immediately adds class to outdoor areas separating it from its more mundane counterparts. Additionally, the shade of a sail shade rotates as the day progresses creating a scenic look that is unparalleled. This umbrella can be paired with others or stand alone to fit unique scenarios. The fabric and steel that comprises this unit can be colored to fit almost any look allowing for the sleekest hotel to the most vibrant of family water parks to bring shade into their overall look.



Like-for-like Replacement Items

Entrances (From north to south)









