

8687 Gateway S. Blvd. Rezoning

PZRZ23-00008

Strategic Goal 3.

Promote the Visual Image of El Paso



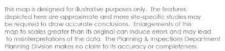
PZRZ23-00008



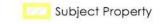


Aerial













PZRZ23-00008 STAN ROBERTS SR S-D C S-D C SP C-2 SP GATEWAY SOUTH BLVD SUNRISE AVE PATRIOT FREEWAY HWY GATEWAY NORTH BLVD NEPTUNE ST C-3 C STARLIGHT CT RAMP C-2 C (R-4) C-1 SP C-2 C

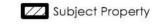


Existing Zoning











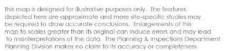


PZRZ23-00008 STAN ROBERTS SR SUNRISE AVE GATEWAY NORTH BLVD GATEWAY SOUTH BLVD NEPTUNE ST STARLIGHT CT Ol, Preserve



Future Land Use

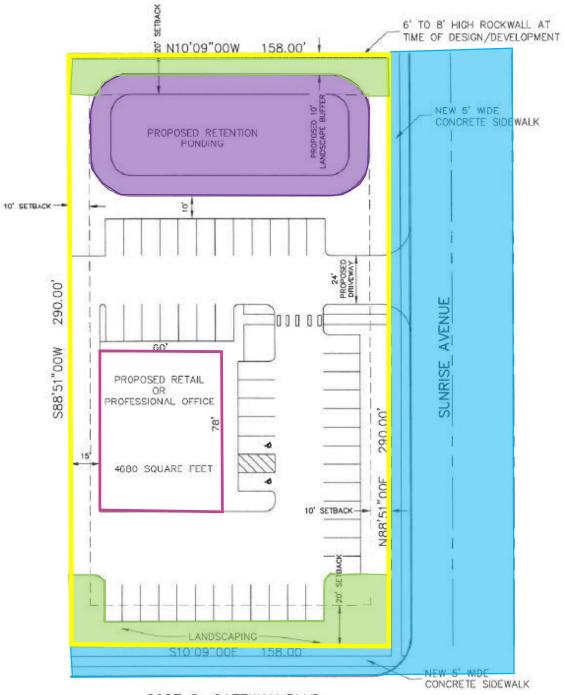














Conceptual Plan



8687 S. GATEWAY BLVD.





Subject Property



Surrounding Development

















Public Input

- Notices were mailed to property owners within 300 feet on July 27, 2023.
- The Planning Division has not received any communications in support nor opposition to the request.







Recommendation

Staff and CPC (5-0) recommend Approval with Conditions of the rezoning request:

- That a ten-foot (10') landscaped buffer with high-profile native or naturalized trees of at least two-inch (2") caliper and ten feet (10') in height shall be placed at twenty feet (20') on center along the property lines adjacent to residential zone districts or uses. The landscaped buffer shall be irrigated and maintained by the property owner at all times and shall be installed prior to the issuance of any certificates of occupancy or certificates of completion.
- Prior to issuance of a certificates of occupancy or certificates of completion, property owner must install an eight-foot (8') rock wall along the westerly property line if abutting residential uses or districts.







Mission

Deliver exceptional services to support a high quality of life and place for our community

Vision

Develop a vibrant regional economy, safe and beautiful neighborhoods and exceptional recreational, cultural and educational opportunities powered by a high performing government

☆ Values

Integrity, Respect, Excellence, Accountability, People