

CASE #FLUM19-12 'SC' TO 'GR'

CASE #: FLUM19-12 'SC' to 'GR'

- Killeen Engineering & Surveying, Ltd. submits this request to amend the Comprehensive Plan's Future Land Use Map (FLUM) from a 'Suburban Commercial' ('SC') designation to a 'General Residential' ('GR') designation for approximately 2.90 acres.
- The property is located on the west right-of-way of Clear Creek Road, approximately 350 ft. north of the proposed Golden Gate Drive, Killeen, Texas.



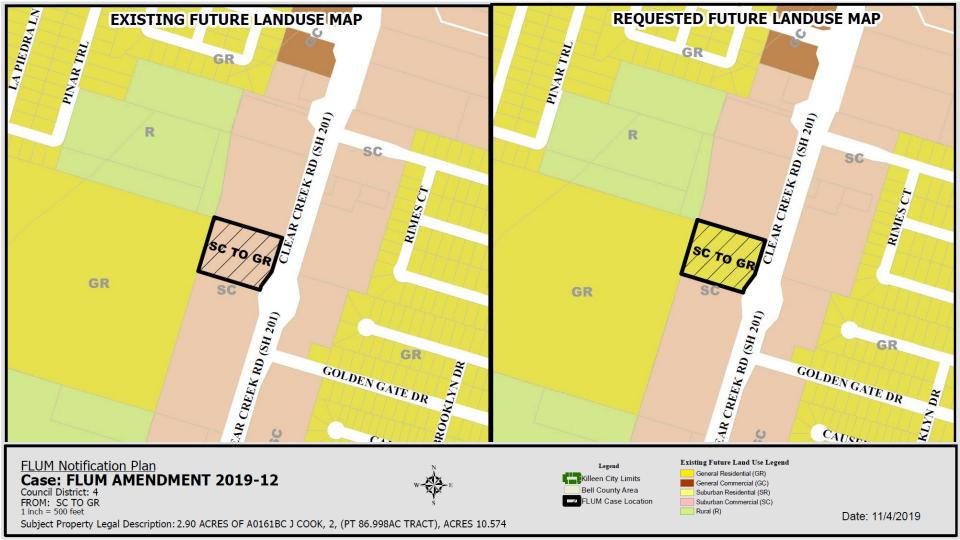
SUBURBAN COMMERCIAL TO GENERAL RESIDENTIAL Subject Property Legal Description: 2.90 ACRES OF A0161BC J COOK, 2, (PT 86.998AC TRACT), ACRES 10.574





- □ The 'Suburban Commercial' ('SC') designation encourages the following development types:
 - Range of commercial retail and service uses, at varying scales and intensities depending on the site
 - Office (both large and/or multi-story buildings and small-scale office uses depending on the site)
 - Planned development to accommodate custom site designs or mixing of uses in a Suburban character setting
 - Public/institutional
 - Parks and public spaces

- □ If approved, the 'General Residential' ('GR') designation encourages the following development types:
 - Detached residential dwellings the primary focus
 - Attached housing types subject to compatibility and open space standards (e.g., duplexes, townhomes, patio homes)
 - Planned developments, potentially with a mix of housing types and varying densities, subject to compatibility and open space standards
 - Public/institutional
 - Parks and public spaces



- The City Council has two (2) alternatives. The City Council may:
 - approve the 'General Residential' FLUM amendment request; or
 - disapprove the 'General Residential' FLUM amendment request.

Recommendations

Staff recommends disapproval of the applicant's request to change the FLUM from 'Suburban Commercial' to 'General Residential'.

The Planning and Zoning Commission recommended disapproval of the applicant's FLUM request by a vote of 5 to 1, with Commissioner Holly opposed to the motion.