

581 SOUTH HARRIS STREET

SPECIAL USE PERMIT REPORT

Special Use Overview

In accordance with the Athens-Clarke County (A-CC) Code of Ordinances, a Type II Special Use Permit is requested to allow the development of a commercial parking lot on the subject commercial-general zoned property.

Property Address: 581 South Harris Street

Parcel Info: Parcel 171C H003 / 0.29 Acres

Existing / Proposed Zoning: C-G

Existing / Proposed Use: vacant building / commercial parking lot

Introduction

581 South Harris Street is a 0.29-acre property previously developed with an existing building and parking lot. Several restaurants have operated out of the building in the past but property is currently vacant. There are two ADA parking spaces in front of the building that are accessed directly from South Harris Street. The remainder of the parking spaces are behind the existing building. The only access to these parking spaces is from a private parking lot on the adjacent property. The current owners purchased the property in 2022 with the intent to use the existing building that was sitting vacant.

After buying the property, the property owners lost vehicular access through the adjacent property to the rear parking spaces. At this point there is no legal access across the adjacent property. This limits the usable number of parking spaces to two. Without access to the rear parking spaces, the existing building has remained vacant as there is nowhere for employees and/or customers to park.

After unsuccessfully trying to lease the building, the owners began to look at other options for the property. While it initially appeared that a portion of the building could be removed to provide an access drive, this is not a feasible option. Not only would partial building demolition be an expensive undertaking, but this would also significantly decrease the usable building square footage and property value. For this reason, the owners have decided that they would like to demolish the existing building and re-develop the site.

Proposed Re-Development

Due to the adjacent University of Georgia campus and the growing student population, there is a significant shortage of parking in the surrounding area. Considering the demand for off-street parking, re-development of the site for a parking lot is the preferred use of the property by the current owners.

The proposed parking lot will contain both short and long-term parking spaces. A total of 29 parking spaces are proposed. The parking spaces include 2 ADA spaces, 3 compact spaces, and 24 standard parking spaces.

The parking lot is designed to meet all the requirements of the A-CC Code of Ordinances and site design and use standards of Chapter 9-25. In addition to meeting all the requirements for the zone, re-development will result in a net reduction of on-site impervious surfaces and increase in tree canopy cover.

Tree Management Plan

The C-G zone requires conservation of 10% tree canopy for the site and total canopy coverage of 40% of the entire site. Currently the site lacks canopy coverage. There are two crape myrtles within the street frontage; however, these plants have been topped numerous times and do not meet the requirements for conservable trees.

The on-site tree canopy coverage will be met by planting a diversity of native trees for parking lot and street trees. Additional landscaping will occur to provide an evergreen shrub buffer between the parking and main road.

Traffic Impact Analysis

The twenty-nine parking spaces proposed will generate very little traffic due to the nature of long-term parking and the small number of parking spaces. For this reason, a traffic impact analysis is not warranted for the project.

Water and Sewer Demands

The existing building is currently served by water and sewer. The proposed parking lot re-development will not require any water or sewer services, and these existing utilities will be disconnected pursuant to A-CC Public Utilities specifications.

Stormwater Management

Stormwater management is provided for the site in accordance with the A-CC standards for re-development. This is achieved by reducing the sites' impervious surface by nearly ten percent and providing green stormwater infrastructure to promote runoff reduction and onsite infiltration.

ZONING ACTION APPROVAL CRITERIA:

- A. *Explain how the proposed development is compatible with the Future Land Use map, the general plans for the physical development of Athens-Clarke County, and any master plan or portion thereof adopted by the Mayor and Commission***

The subject property is within the Main Street Business district of the A-CC future land use map. This district encourages commercial areas and promotes walkability on a pedestrian scale. Construction of a small surface parking lot will provide a place for people to park while they walk to local business in the area. Promotion of walkability and

pedestrian scale is a crucial element of the FLU Designation which can be accomplished with this project.

The general plans for physical development of A-CC aims to focus on re-development of the dense urban core while preserving the outlying greenspace areas. The current property is vacant, in the urban area, and needs re-development. Re-developing the existing property instead of building a parking lot in the outlying greenfield area is compatible with the physical development goals for A-CC.

B. Is the proposed use in conformance with all standards within the zoning district in which the use is proposed to be located, and in conformance with relevant comprehensive plan policies implemented by Athens-Clarke County and with all state or federal laws?

The proposed use is in conformance with all the standards within the zoning district, the relevant comprehensive plan policies and with all state and federal laws.

C. Is there adequate capacity of Athens-Clarke County facilities for water, sewer, paved access to and through the development, electricity, urban storm drainage, and adequate transportation that can and will be provided to and through the subject property?

The proposed parking lot will not require any water or sewer service connections and therefore will have no impact on the current water and sewer capacity. Paved access to the site is from South Harris Street.

- Based on the addition of 29 parking spaces, daily trips will be significantly less than 1000 trip ends and/or 100 peak hour trips. Although a traffic impact analysis was not prepared, the proposed plan was sent to the A-CC Traffic Engineer for preliminary feedback. The feedback regarding the plan was positive, as it was noted that this parking lot could help alleviate the ongoing issue of illegal street parking in the area.

D. Will the zoning proposal have an adverse impact on the surrounding area? When evaluating the effect of the proposed use on the surrounding area, the following factors shall be considered:

1) Similarity in scale, bulk, and coverage.

Three out of the five properties that are immediately adjacent to the subject property contain commercial surface parking lots with legal non-conforming uses. The creation of a small parking lot will be comparable to the adjacent properties.

2) Character and volume of traffic and vehicular parking generated by the proposed use and the effects on surrounding streets. Increases in

pedestrian, bicycle, and mass transit use are considered beneficial regardless of capacity of facilities.

The increase in vehicle traffic in the area will be negligible and in character with the adjacent uses. Providing additional parking will also serve as a hub for additional pedestrians who will be able to walk to UGA and the adjacent businesses.

3) Architectural compatibility with the surrounding area.

Not applicable due to the scope of the project.

4) The possible impact on the environment, including, but not limited to, drainage, soil erosion and sedimentation, flooding, air quality and water quality, including the generation of smoke, dust, odors, or environmental pollutants.

The small parking area will be designed per all standard codes and will be constructed by a licensed contractor in accordance with local, state and federal development regulations.

Overall impervious surfaces will be reduced from current conditions. This results in slightly less stormwater runoff and a minor decrease of the radiant heat island effect associated with the impervious surfaces.

Due to the nature of the construction and lack of any adjacent environmentally sensitive areas, there should not be impact on the environment.

5) Generation of noise, light, and glare.

The nature of the project will not result in any additional noise pollution. Site lighting will be installed pursuant to the A-CC outdoor lighting standards to prevent light trespass and unwanted glare.

6) The development of adjacent properties compatible with the future development map and the zoning district.

All surrounding properties are currently developed for commercial or multi-family residential use. The re-development of the subject property will not infringe on the rights of the adjacent properties or their ability to develop in the future.

7) Impact on future transportation corridors.

Approval of the special use for the project will result in negligible traffic increase and no impact on the future transportation corridors.

8) Impact on the character of the neighborhood by the establishment or expansion of the proposed use in conjunction with similar uses.

This project will not result in any loss of character to the neighborhood by the establishment of the proposed use.

9) Other factors found to be relevant by the hearing authority for review of the proposed use.

CONCLUSION:

As highlighted throughout the report, the proposed development meets and/or exceeds all the approval requirements for the requested zoning action. Not only will this re-development project provide much-needed parking for an extremely congested area, it will also provide significant tree canopy where none currently exists. Approving this project will benefit property owners, the local community, and protect the interests of adjacent property owners.