



Legislation Text

File #: 2018-3060, Version: 2

Public Hearing: YES NO

Department: Planning & Sustainability

SUBJECT:

COMMISSION DISTRICT(S): 1 & 7

Application of John T. Rosser to rezone property from R-100 (Residential Medium Lot) District to R-60 (Residential Small Lot) District to develop a single-family detached residence on a non-conforming lot, at 2405 Henderson Mill Road.

PETITION NO: N1. Z-19-1235286

PROPOSED USE: Single-Family Detached Residence

LOCATION: 2405 Henderson Mill Road

PARCEL NO.: 18-230-06-060

INFO. CONTACT: Marian Eisenberg

PHONE NUMBER: 404-371-4922

PURPOSE:

Application of John T. Rosser to rezone property from R-100 (Residential Medium Lot) District to R-60 (Residential Small Lot) District to develop a single-family detached residence on a non-conforming R-100 lot. The property is located on the southeast side of Henderson Mill Road, approximately 453 feet north of the intersection of Henderson Mill Road and Ambledwood Court, at 2405 Henderson Mill Road. The property has approximately 60 feet of frontage along the southeast side of Henderson Mill Road and contains 0.25 acre.

RECOMMENDATION:

COMMUNITY COUNCIL: Approval

PLANNING COMMISSION: Approval with Staff Recommended Conditions

PLANNING STAFF: Approval with Conditions

STAFF ANALYSIS: The zoning proposal to the R-60 (Residential Medium Lot) District is consistent with the following policy of the 2035 Comprehensive Plan: Encourage compatible architecture styles that maintain regional and neighborhood character. The request is consistent and compatible with adjacent and nearby residential property zoned R-60 pursuant to CZ-95069 along Henderson Mill Road and Ambledwood Court. The Department of Planning and Sustainability recommends "Approval, subject to the attached recommended conditions".

PLANNING COMMISSION VOTE: 8-0-0/ P. Womack, Jr. moved, E. Patton seconded for approval with Staff's conditions.

COMMUNITY COUNCIL VOTE/RECOMMENDATION: 4-0-0/ No quorum. However, the opinion of the Council was for approval of this request.