Other Business

SUBDIVISION

& ZONING AMENDMENT Date: October 20, 2016

APPLICANT NAME John Lawler

SUBDIVISION NAME Airport-University Subdivision

LOCATION 254, 256, 260 and 264 Dogwood Drive

(Southwest corner of Airport Boulevard and Dogwood Drive extending to the Southeast corner of Airport

Boulevard and South University Boulevard)

CITY COUNCIL

DISTRICT District 5

PRESENT ZONING R-1, Single-Family Residential District

PROPOSED ZONING LB-2, Limited-Neighborhood Business District

AREA OF PROPERTY 1 Lot $/ 3.1 \pm Acres$

CONTEMPLATED USE Subdivision approval to create 1 lot, and Zoning approval

to rezone the site from R-1, Single-Family Residential, to

LB-2, Limited-Neighborhood Business.

It should be noted, however, that any use permitted in the proposed district would be allowed at this location if the zoning is changed. Furthermore, the Planning Commission may consider zoning classifications other than that sought by the applicant for this property.

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REASON FOR

REZONING Decree by Circuit Court.

REMARKS

The site was last before the Planning Commission at its August 20, 2015 meeting, where the Planning Commission denied the Zoning and Subdivision requests. The Zoning request was appealed to City Council and not heard.

Consequently, the applicant appealed the decisions to Mobile County Circuit Court, which issued a summary judgement on September 27, 2016, as follows:

Under either test "the substantial relationship rule" or the "fairly debatable rule", Plaintiffs' application to rezone their property from R-1, Single Family Residential to LB-2, Limited Neighborhood Business District in order to allow commercial use of their property is due to be granted. The Court finds that the City's denial of rezoning and the

Commission's denial of Plaintiffs' resubdivision were both clearly arbitrary, capricious, and had no substantial relation to the public health, safety or welfare.

The Court finds that the rezoning of Plaintiffs' property from R-1, Single Family Residential to LB-2, Limited Neighborhood Business and the resubdivision of Plaintiffs' four lots into one legal lot of record with appropriate safeguards will not cause harm to the health, safety, morals, or general welfare of the community, and that Plaintiff's' request for rezoning and resubdivision are not fairly debatable.

It is therefore ORDERED, ADJUDGED and DECREED:

- 1. The Defendants' Motion for Summary Judgment is DENIED.
- 2. The Plaintiffs' Motion for Summary Judgment is GRANTED.
- 3. The Defendant City of Mobile is ORDERED to approve the Plaintiffs' application and rezone their property LB-2.
- 4. The Defendant City of Mobile Planning Commission is ordered to approve the Plaintiffs' request to resubdivide their four lots in to one legal lot of record subject to requirements of a Planned Unit Development.

RECOMMENDATION

Subdivision: Pursuant to Judge Stout's Order of September 27, 2016, the Subdivision request is recommended for Tentative Approval, subject to the following condition:

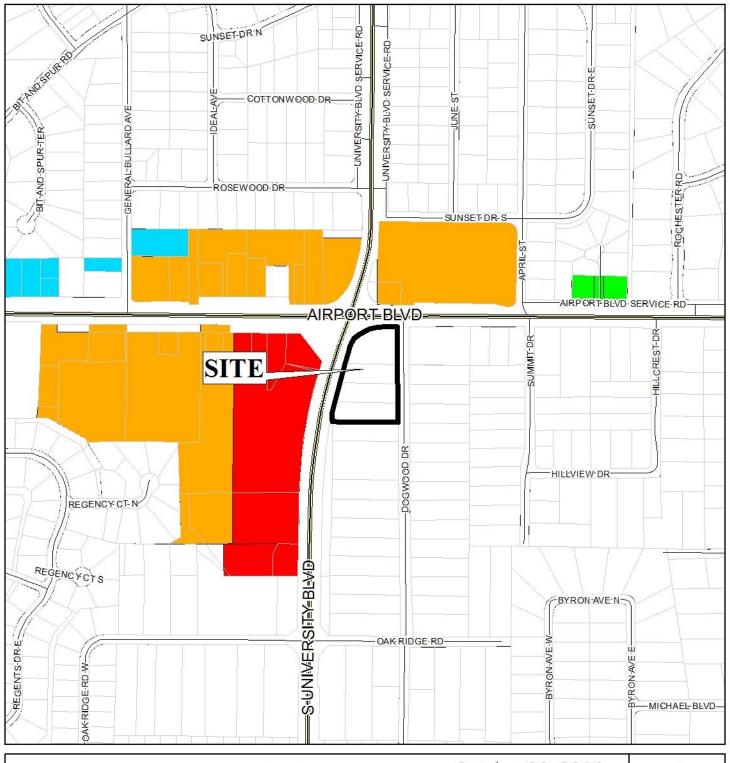
1) Placement of a note on the Final Plat stating that development of the property is subject to an approved PUD prior to submission for any permits for development of the property.

Rezoning: Pursuant to Judge Stout's Order of September 27, 2016, the Rezoning request is recommended for Approval, subject to the following condition:

1) Development limited to an approved PUD prior to submission for any permits for development of the property.



LOCATOR ZONING MAP



APPLICATION NUMBER Other Business DATE October 20, 2016

APPLICANT Airport-University Subdivision

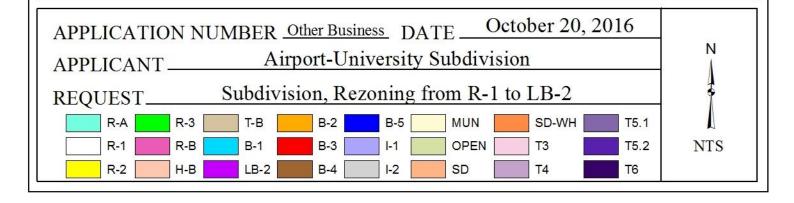
REQUEST Subdivision, Rezoning from R-1 to LB-2

NTS

PLANNING COMMISSION VICINITY MAP - EXISTING ZONING



The site is surrounded by commercial units to the west and residential units to the east.



PLANNING COMMISSION VICINITY MAP - EXISTING AERIAL



The site is surrounded by commercial units to the west and residential units to the east.

APPLICATION	NUMBER Other Business DATE October 20, 2016
APPLICANT_	Airport-University Subdivision
REQUEST	Subdivision, Rezoning from R-1 to LB-2

