## Petition 2018-123 by Topgolf International, Inc.

## To Approve:

This petition is found to be consistent with the land use recommendation of the *University City Area Plan*, based on the information from the staff analysis and the public hearing, and because:

• The plan amended by the prior rezoning recommended EDEE and outdoor entertainment uses consisting of golf related activities on the subject property.

(<u>Therefore</u>, <u>we find</u>) this petition to be reasonable and in the public interest, based on the information from the staff analysis and the public hearing, and because:

- The use is consistent with the land use plan; and
- The proposed digital signage will provide a 0.0 footcandle visibility level beyond the site's boundaries, to limit light pollution; and
- The existing 50-foot buffer along the site's property line adjacent to I-85 will be enhanced with landscaping by the petitioner to reduce visibility to a condition generally depicted on the rezoning plan. If the existing 50-foot buffer along the site's property line adjacent to I-85 becomes insufficient so as to allow visibility of screens from the vehicular viewpoint of I-85, the petitioner shall enhance the landscaping within the buffer area to reduce visibility to a condition generally depicted on Sheet 4 of this Rezoning Plan; and
- The proposed signs are located internal to the site.

## To Deny:

This petition is found to be consistent with the land use recommendation of the *University City Area Plan*, based on the information from the staff analysis and the public hearing, and because:

• The plan amended by the prior rezoning recommended EDEE and outdoor entertainment uses consisting of golf related activities on the subject property.

(<u>However</u>, <u>we find</u>) this petition to not be reasonable and in the public interest based on the information from the staff analysis and the public hearing, and because:

• (To be explained by the Zoning Committee)

Motion: Approve or Deny Maker: 2<sup>ND</sup>:

Vote: Dissenting: Recused: