Charlotte-Mecklenburg Planning Commission

Zoning Committee Recommendation

ZCZoning Committee

Rezoning Petition 2018-032 July 2, 2018

REQUEST Current Zoning: O-2 (CD), office, conditional

Proposed Zoning: MUDD-O (mixed used development, optional),

with five-year vested rights

LOCATION Approximately 4.62 acres located on the south side of the

intersection of Providence Road and Queens Road, north of

Oxford Place.

(Council District 6 - Bokhari)

PETITIONER Myers Park Methodist Church

ZONING COMMITTEE ACTION/ STATEMENT OF CONSISTENCY

The Zoning Committee voted 7-0 to recommend APPROVAL of this petition and adopt the consistency statement as follows:

This petition is found to be consistent with the *Central District Plan* based on the information from the staff analysis and the public hearing, and because:

 The plan recommends institutional uses for site as amended by rezoning petition 2000-088.

Therefore, we find this petition to be reasonable and in the public interest based on information from the staff analysis and the public hearing and because:

- The proposed request allows for the expansion and redevelopment of an existing religious institution; and
- The site's location between two major thoroughfares, Providence Road and Queens Road, and another large scale religious institutional use (Myers Park Presbyterian Church) south of the site makes the proposed location appropriate for a large scale-institutional use; and
- The design elements are consistent with other buildings on the site and in the area and include use of natural stone and stone masonry as building materials, sloped roofs, and the use of Gothic and Tudor details.

Motion/Second: McMillan / Sullivan

Yeas: Fryday, Majeed, McClung, McMillan, Nelson,

Spencer, and Sullivan

Nays: None Absent: None Recused: None ZONING COMMITTEE DISCUSSION

Staff provided a summary of the petition and noted that it is

consistent with the adopted area plan.

There was no further discussion of this petition.

Planner Solomon Fortune (704) 336-8326