



Tuesday, November 22, 2016
FACILITIES AND ENGINEERING COMMITTEE

Commissioner Mallory Jones - Chairman
Commissioner Al Tillman - Vice Chairman
Commissioner Gary Bechtel
Commissioner Ed DeFore
Commissioner Scotty Shepherd
Charles Coney - Staff Contact

1. APPROVAL OF MINUTES

Subject **A. Approval of minutes from Committee meeting on November 8, 2016**

Meeting Nov 22, 2016 - FACILITIES AND ENGINEERING COMMITTEE

Category 1. APPROVAL OF MINUTES

Type Minutes

File Attachments
[11-8-2016-1.pdf \(15 KB\)](#)

2. ALEXANDER IV ELEMENTARY SCHOOL UPDATE

Subject **A. Update on Alexander IV Elementary School by the Historic Macon Foundation**

Meeting Nov 22, 2016 - FACILITIES AND ENGINEERING COMMITTEE

Category 2. ALEXANDER IV ELEMENTARY SCHOOL UPDATE

Type Information

3. SPECTRA

Subject **A. Quarterly Report from SPECTRA**

Meeting Nov 22, 2016 - FACILITIES AND ENGINEERING COMMITTEE

Category 3. SPECTRA

Type Information

4. PETITIONS FOR STREET LIGHTS

Subject **A. A Resolution approving a petition for the installation of a street light at (1) the intersection of Lew Drive and Lew Way, (2) the second intersection of Lew Drive and Amanda Drive (3) 105, 115, 131, and 156 Lew Drive pursuant to Article IX of Chapter 29 of the Code**

Meeting Nov 22, 2016 - FACILITIES AND ENGINEERING COMMITTEE

Category 4. PETITIONS FOR STREET LIGHTS

Type Action

Sponsored by: Mayor Robert A. B. Reichert

File Attachments

[11-22-2016 - Res Petition for Street Light at Intersection of Lew Drive and Amanda Drive.pdf \(2,216 KB\)](#)

5. APPROVAL OF EAGLE SCOUT PROJECT

Subject **A. A Resolution endorsing the Eagle Scout Service Project of Eagle Scout Candidate Joseph Gaines and authorizing the construction of a "Little Free Library" at the Ocmulgee Heritage Trail off of Spring Street and at the Bloomfield Recreation Center.**

Meeting Nov 22, 2016 - FACILITIES AND ENGINEERING COMMITTEE

Category 5. APPROVAL OF EAGLE SCOUT PROJECT

Type

File Attachments

[11-22-2016 - Res Endoring Eagle Sout Joseph Gaines' project.pdf \(1,080 KB\)](#)