



Charlotte-Mecklenburg Government Center 600 East 4th Street Charlotte, NC 28202

Legislation Details (With Text)

File #: 15-10963 **Version**: 1 **Name**:

Type: Business Item Status: Approved

File created: 5/13/2019 In control: City Council Business Meeting

On agenda: 6/24/2019 Final action: 6/24/2019

Title: Appropriate Private Developer Funds

Attachments: 1. QuikTrip Signal Improvements Map, 2. BO Developer Appropriations 6.24.pdf

Date	Ver.	Action By	Action	Result
6/24/2019	1	City Council Business Meeting	Approve	Pass

Appropriate Private Developer Funds

Action:

A. Approve a developer agreement with QuikTrip Corporation for traffic signal installations and improvements, and

B. Adopt a budget ordinance appropriating \$55,200 in private developer funds for traffic signal installations and improvements.

Staff Resource(s):

Liz Babson, Transportation Charles Abel, Transportation

Explanation

- Private developer agreements and appropriations are needed when a developer is required through the city rezoning process to make traffic signal improvements.
- Funding contributions from private developers must be appropriated prior to the city's initiation of work.
- The \$55,200 in private developer funding is for traffic signals, traffic signal modifications and/or upgrades, and other related work associated with the developer's project. The funding is restricted to the project noted below:
 - QuikTrip Corporation contributed \$55,200 for traffic signal modifications at the intersection of Dalton Avenue and North Graham Street (Council Districts 1 and 2)
- These developer contributions are based on cost estimates prepared by the Charlotte Department of Transportation (CDOT).
- Any funding contributed by the developer for a signal project unused by the city will be refunded back to the developer after project completion.
- CDOT will install and operate these signals as part of the existing signal systems in the area.

Fiscal Note

Funding: Private Developer Contributions

Attachment(s)

Map

Budget Ordinance