City Council Pending Requests for Information

City Council Meeting

April 1, 2025

File ID: 25-023

Work Session Process

- Up to seven requests will be reviewed per meeting (one per Council Member)

- Staff will introduce each request

- The requesting Council Member will have up to two minutes to describe and justify their request

- Remaining Council Members will then have a maximum of one minute each to provide feedback and indicate their support for the use of City staff time to respond to the request

- Staff will respond to all requests where a consensus of at least four elected officials is established with an Informal Staff Report and/or Legal Staff Report outlining estimated cost to implement, estimated timeline for implementation of, and determination of strategic alignment of the request

Work Session Process - Continued

- If the requesting Council Member's request is satisfied with the report, the request is concluded with no further action. If the request is not satisfied, the request may be submitted to the Agenda Committee to enter the Council Committee Process as defined in Sec 2-30(c)(5). A consensus of six (6) Council Members is required for a resolution or ordinance to be placed on a future City Council agenda without going through the Council Committee Process.

- Staff time will not be allowed to work on any request that is concluded with no further action unless the request is resubmitted.

Item 1

Investigate the cost of returning East Hickory Street to traditional right-side head-in parking.

a. Requestor: Council Member Holland

b. Council Member Request: "This back-in parking experiment has failed. Incorrect parking is not enforced, and people trying to park on East Hickory Street are confused.

I respectfully propose that City staff investigate the cost of returning East Hickory to traditional right-side head-in parking."

Item 1

Investigate the cost of returning East Hickory Street to traditional right-side head-in parking.

Date Requested: March 20, 2025

Format for Response: Informal Staff Report