# TRANSPORTATION PROJECT PRIORITIES

City Council Meeting 10/08/2019

City Engineer: Kathleen Weeden, PE

- ► MPO Funding Project Priorities
  - Include Project in Capital Improvement Schedule (CIS) to comply with Comprehensive Plan
  - Priortize projects in October each year.
  - 5 Year FDOT Tentative Work Program issued end of October
  - Applications due to MPO in early December.
  - Application ranked by MPO & FDOT for inclusion in the "5<sup>th</sup> year for 2020/2021 FDOT Work Program.

- Sarasota County Road/Mobility Impact Fee Funding
  - Include Project in Capital Improvement Schedule (CIS) to comply with Comprehensive Plan
  - Priortize projects in October each year.
  - Provide request for Road / Mobility Fees for consideration in FY2021 County Budget
  - Must be added to both County and City CIP as a Joint Priority
  - ► Funding Agreement Executed after October 2020 for FY2021 budget year.

- ► Gas Tax Funding Approximately \$400,000 per year road maintenance / capital projects. Tasks must be eligible.
- ► State Legislature: State Infrastructure Bond (SIB) Interest bearing bond, must be secured (Exp. River Road)
- ➤ State Legislature: Appropriation Direct Appropriation application for funding (Downtown Project/Capri Bridge/Paving). May impact FDOT funding for other projects

- Public/Private Partnership
  - County Facility so must be in County's Capital Improvement Project (CIP)
  - Must be agreement by County that it is a priority and eligible for Impact Fees
  - Agreed upon cost estimate
  - Locally Funded Agreement 2 or 3 party depending upon if County is signatory
  - Public/Private Agreement Executed
    - Current SC Agreement Donated ROW & Stormwater Facility Needs
    - Cost Estimate with Developer approved in advance overages at risk of Developer as spelled out in agreement
  - Developer Reimbursed for Agreed Upon Advance Contribution

- ► FY 19/20 MPO Priorities
  - ▶ **New Project** not on current CIS for consideration:
    - ► Harbor Drive/Venice Avenue Upgrade to Traffic Circle



2005 Conceptual

Challenges with Signal Operations

Intermediate Signal Adjustments