# PARKING MATTERS PARKING MATTERS

#### **Recommendations and Implementation**













# **Goals and Methods**

**Identify the existing conditions** with regards to parking supply and demand in greater downtown

- Surveys (1,600 + submissions)
- Future land use
- Occupancy studies (Looked at weekday weekends, morning – early evening)



# **Goals and Methods**

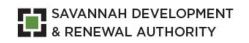
Incorporate feedback and suggestions for improving existing parking and transportation mobility options in Savannah from members of the community

- Surveys
- Public Input sessions
- Project Advisory Committee









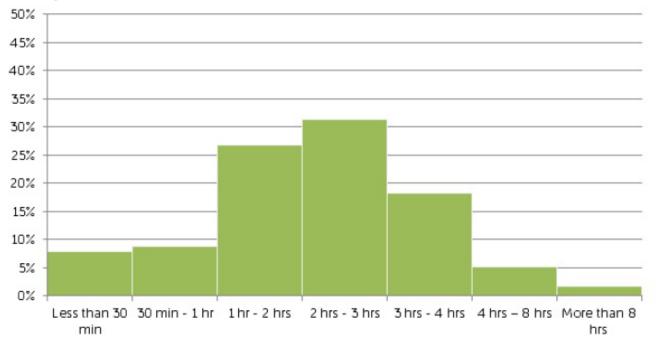






# Shopper/Visitor Needs

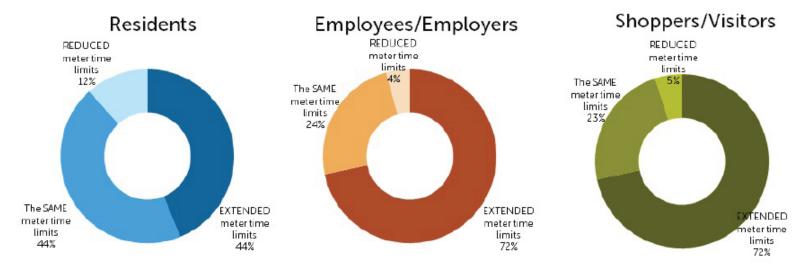
#### Question 13: How long did you park in downtown Savannah? (Shoppers/ Visitors)



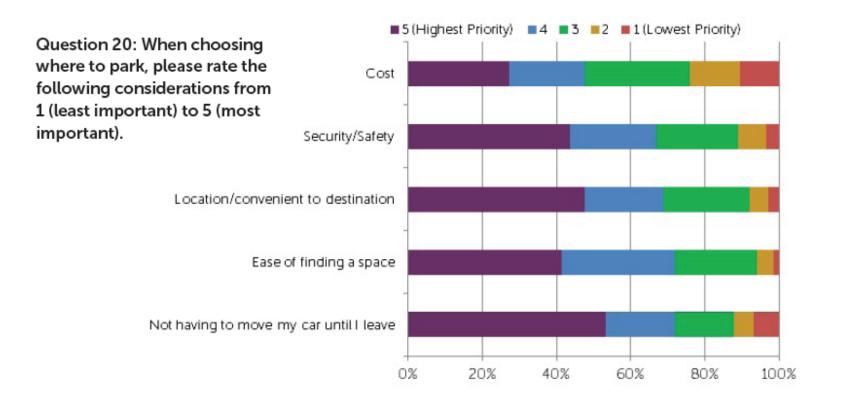
Meanwhile, in reality, over 68% of all metered and time-limited on-street spaces in the study area are for **2 hours or less.** 

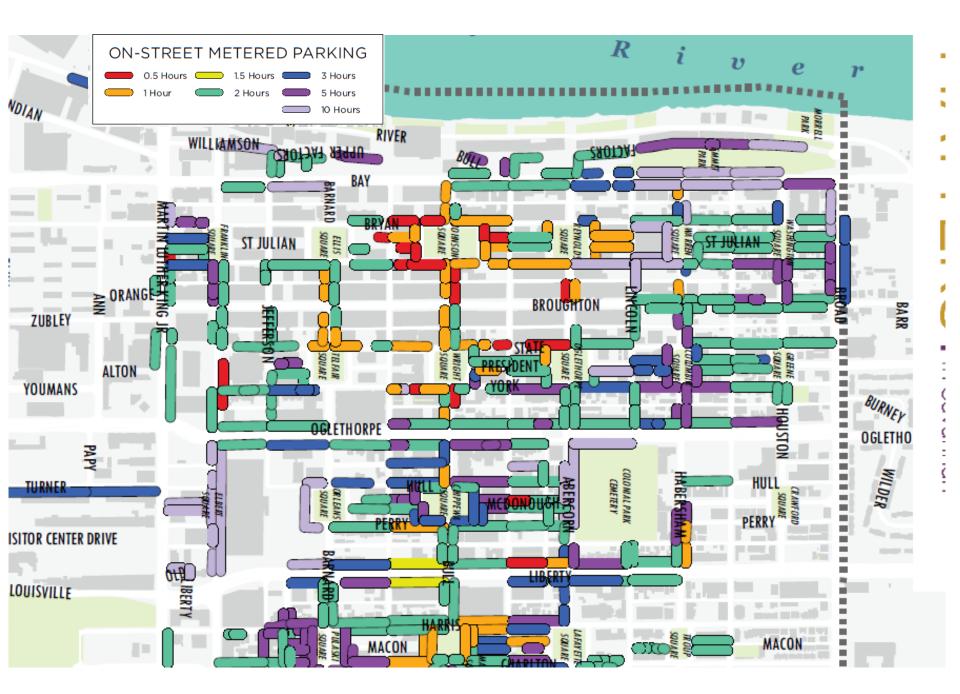
## Thoughts about meter times

Question 18: In locations where you typically park, which would you like to see most?



## **Parking Priorities**



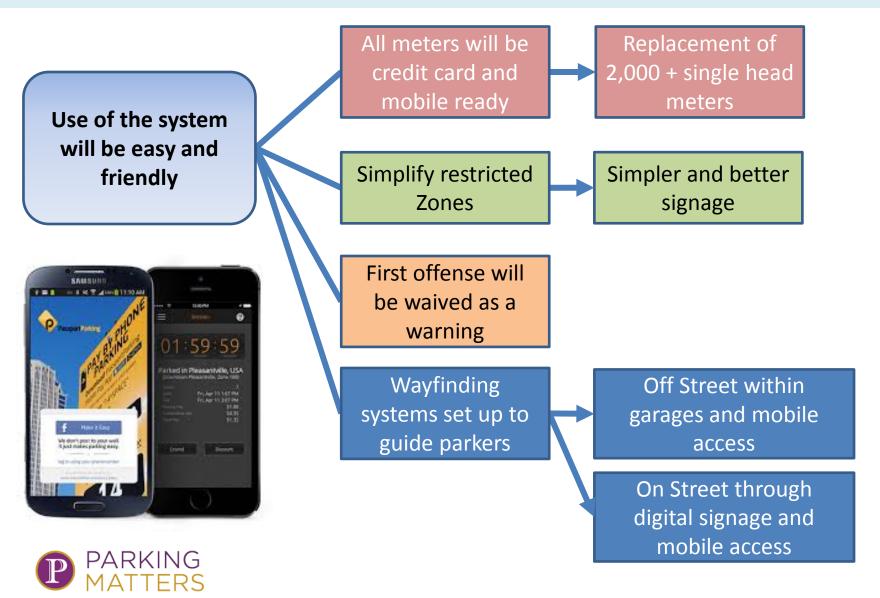




# PARKING MATTERS Implementation

Pulaski Square

#### System Ease of Use



## **Off-Street Parking Management**

Parking Facilities will be built to assist with development Used to assist in activating development in areas where the City wants it

New Peripheral garages linked by shuttles, bike facilities, pedestrian amenities

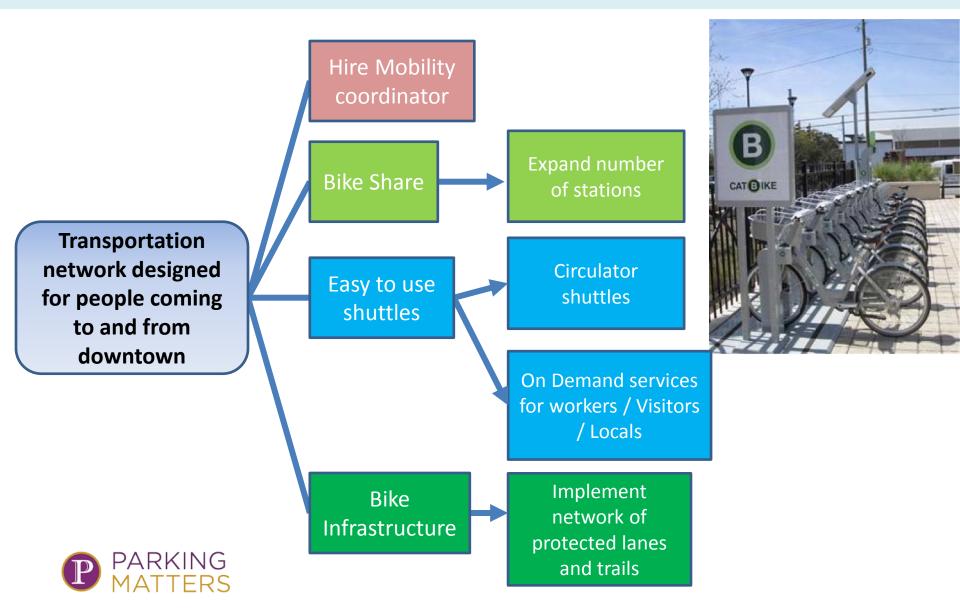
> Look to encourage Public / Private Partnerships

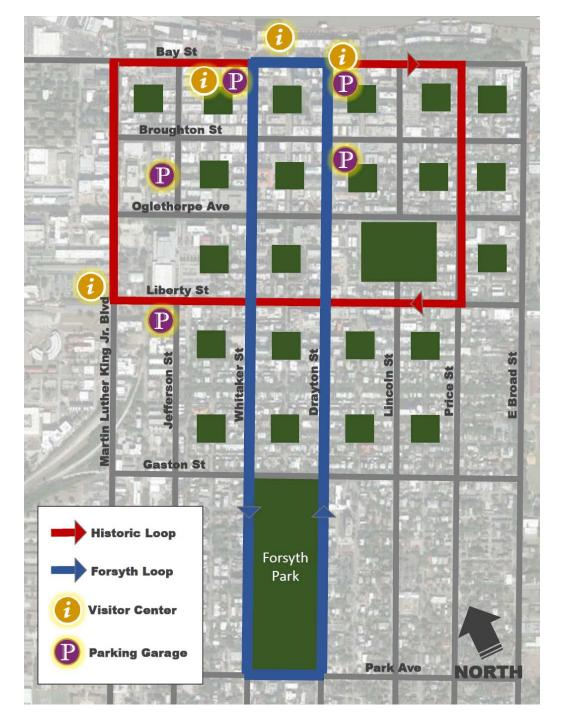
Maintain commitment to first floor uses in new garages Tybee Depot / Indian Street Corridor / Liberty-Broad Street





#### **Alternative Transportation**





## Zoning

Allow garages and lots to be used in lieu of onsite parking when appropriate

Allow zoning to take into account all parking / transportation options

Allow for transportation options to be considered in parking requirements

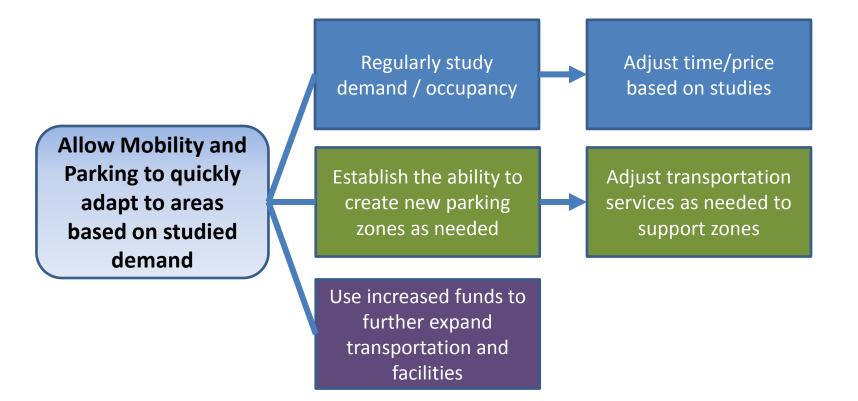
Bicycle parking requirements and/or incentives

Align parking requirements with future infrastructure expansion

Allow for on street parking to be considered in requirements where appropriate On street credits can transition to off street where new facilities are proposed



#### Adapting to a changing environment





# Base pricing on actual demand and give a maximum number of choices

Make the system more accessible based on actual demand No time zones on metered spaces

Expand meter times to 8 am – 8 pm

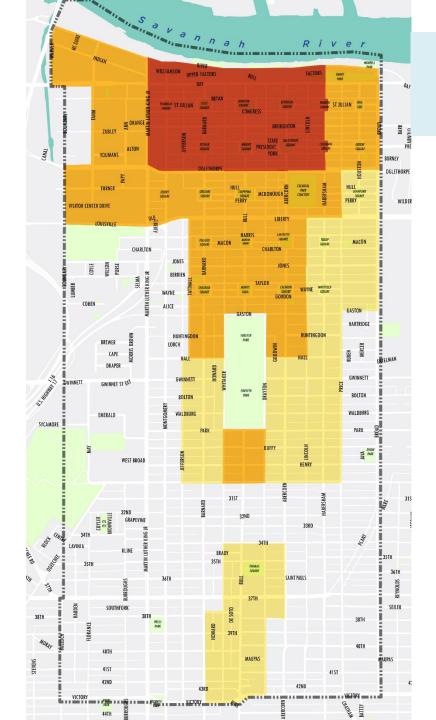
Expand meter days to Saturday

Establish clear pricing zones that follow demand Other parts of the plan must be completed before this is implemented



# Major changes to recommendations from public and stakeholder feedback

Original Draft Recommendation	<b>Revised Recommendation</b>
Expand parking meter period to 10 AM – 10 PM, Monday-Saturday	8 AM – 8 PM, Monday-Saturday
Mobility and Parking Services given administrative authority to set pricing	MPS to provide quarterly reports to Council and advise of planned changes
Residential parking permit zones expanded with newly regulated spaces	No change, but change to pricing structure of multiple passes per residence (first two free, prices increase afterward)
Restructure garage parking assignments to place visitor spaces on lower levels	Pilot <b>free evening garage parking</b> (e.g. Mon-Thurs, off-peak times of year)
Amend zoning to include bicycle parking requirements in the long term	Changed to being a short-term action



# Recommended on-street pricing zones

#### Zone 1

Maximum price: **\$2 per hour** Time limits: **None** 

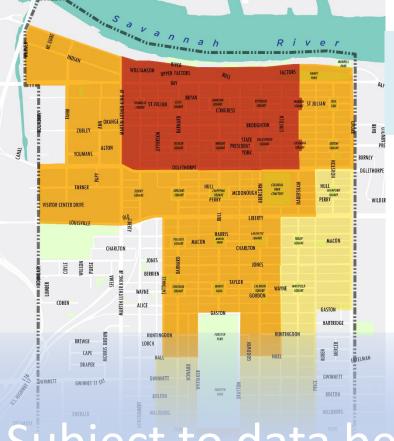
#### Zone 2

Maximum price: **\$1 per hour** Time limits: **None** 

#### Zone 3

#### **No price applied** Time limits: **2 to 4 hours**

\* Final zones are subject to departmental research



# Recommended on-street pricing zones

#### Zone 1

Maximum price: **\$2 per hour** Time limits: **None** 

#### Zone 2

Subject to data being taken over 2017



**No price applied** Time limits: **2 to 4 hours** 

\* Final zones are subject to departmental research

