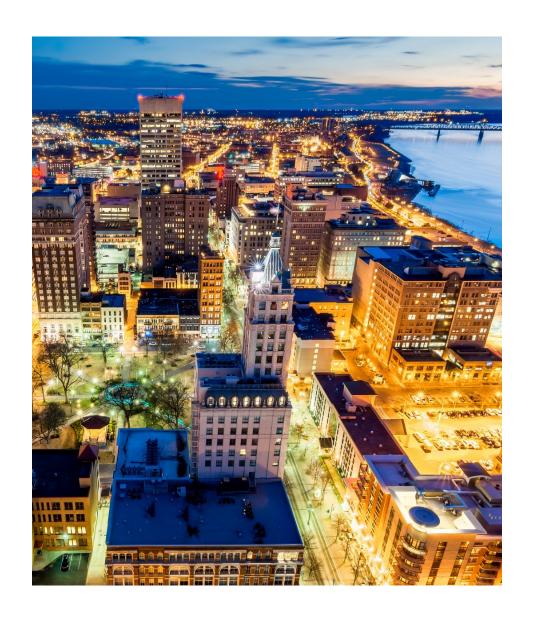
# DMA Board Meeting

October 27, 2021

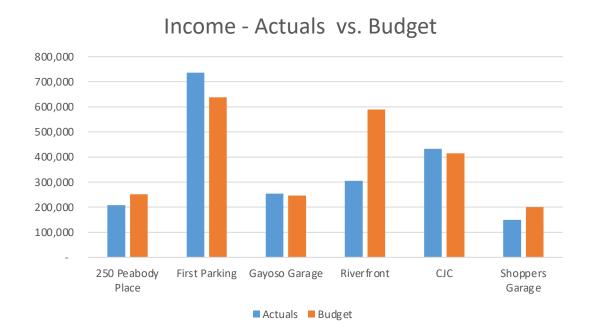


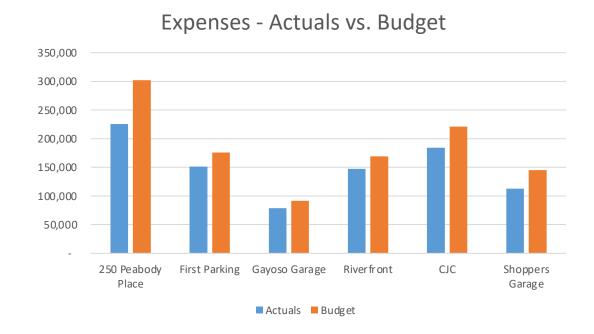


# Approval of the July 21, 2021 Minutes (DRAFT)

### FINANCIAL UPDATE

#### **Garage Performance: Budget to Actuals**



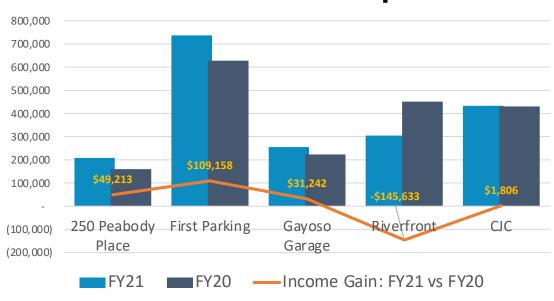


Income Variance: (11%) from budget

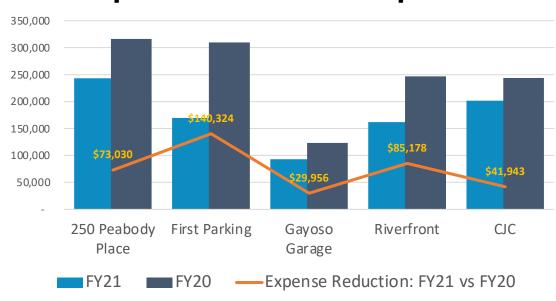
Expense Variance: 18% from budget

### Garage Performance: Impact of Premium as Primary Operator\* FY21 vs FY20

#### **Income: Performance Comparison**



#### **Expenses: Performance Comparison**



**TOTAL INCOME GAIN: \$45,785** 

TOTAL EXPENSE REDUCTION: \$370,431

<sup>\*</sup>Shoppers Garage is not included in FY21/FY20 comparison due to previous agreement yielding a flat fee.

#### Financial Highlights as of June 30

One Beale Garage – \$500,000 left in planned commitment;

repayment commences November 1, 2023

**Debt Service** – 250 Peabody Place – principal/interest payment paid November;

Interest only payment paid June 1st; PILOT Extension Fund transfer

First Place Parking – bank loan with BankTN – monthly payments

Professional Fees – added TMA personnel; fees related to pre-work for Mobility Center and

Shopper's Garage and Wagner Place improvements reimbursed from PILOT Extension Fund

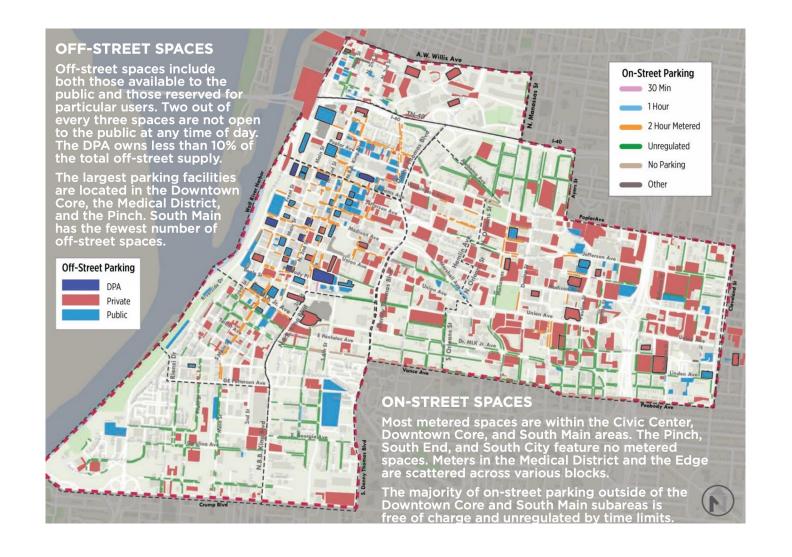
TOTAL INCOME GAIN: \$45,785 TOTAL EXPENSE REDUCTION: \$370,431

### Parking Roadmap

A proactive strategy for meeting future parking demand innovatively and comprehensively.

### Agenda

- I. Vision
- II. Background
- III. Key Issues
- IV. 3 Big Ideas
- V. DMA Feedback
- **VI. Discussion**



### I. Vision

#### Parking Vision for Downtown

Easy-to-understand information

Accessible locations

Clear availability of spaces

Understandable pricing

Safe and tended sidewalks

Full range of mobility options

Well-lit and well-maintained

Interesting spaces and places

With a renewed focus on walkability and quality of life, Downtown Memphis will become a "park once" destination, with clear information about where to park, reasonably priced choices, and a full range of mobility options.

## II. Background

### Parking (for the sake of parking) is Not the Goal

#### Historical Approaches to Parking Management

- Building more public parking as a catalyst for development.
- A main role of the DPA is to approve, build, and manage parking facilities.
- 24/7 reserved parking spaces and private facilities are part of creating and leveraging parking contracts.
- New public parking is a go-to tool to meet demand.

### **Expanded Approaches to Parking Management**

- Strategically using existing facilities and mobility options to meet parking demands.
- DMA role is *also* to add mobility, utilization goals, and maintenance plans to parking.
- The highest and best-case use of our facilities rarely includes 24/7 reserved parking spaces and private facilities.
- New public parking is used as a "last-resort tool" to meet demand.

## III. Key Issues

#### **Key Issues**

# 1. Downtown parking is owned, managed and controlled by many different actors.





- The DMA manages only 8% of parking supply.
- Different (private) property owners control the majority of garages and lots.
- Private owners are likely more interested in their bottom line than the public good potential of Downtown's parking ecosystem.
- People trying to park get frustrated with the unpredictable experience.









#### **Key Issues**

# 2. The pricing strategy for public on-street and public off-street parking is not working.

- Lack of pricing synergy is a missed opportunity to encourage using existing parking first.
- The cheapest place to park Downtown is often the curb.
- Underpriced parking is a barrier to building a great transit system.
- You can pay more to ride the bus Downtown than to park all day.



### **Key Issues**

# 3. Nobody is looking at the entire Downtown parking system comprehensively.

- No group is tracking the holistic parking inventory.
- The parking ecosystem is full of changing information including hourly rate, availability, compliance, and location.
- There is no information clearinghouse to provide clarity for potential residents, office tenants, or developers.

