

arts for every life®

**OUR MISSION** 

an inspirational place where people love to be





3.5 million

people through our doors to date 3,400+

performances to date

1,800+

events to date

50%

ticket buyers outside orange county



## 325 days

performance, event, education & activity days per year

## \$19.1 million

contributed to purpose & community

### 4.5 billion

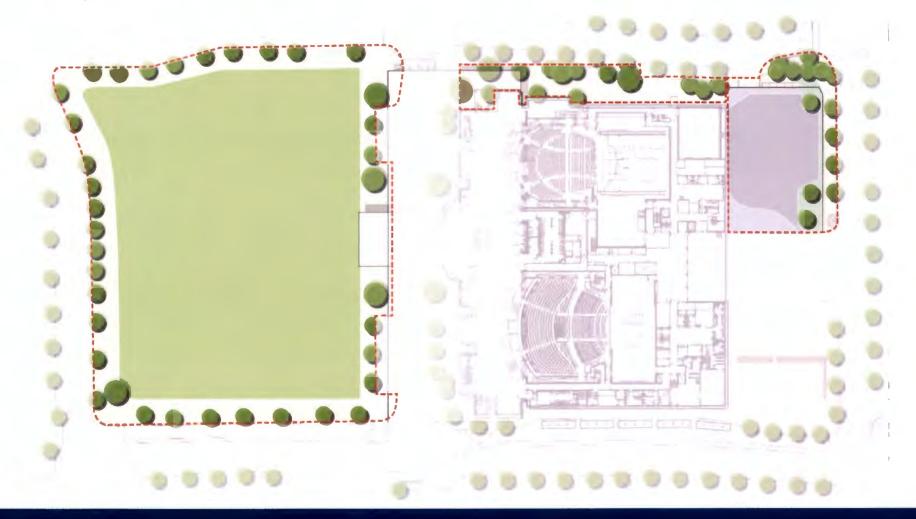
media impressions

### \$157 million

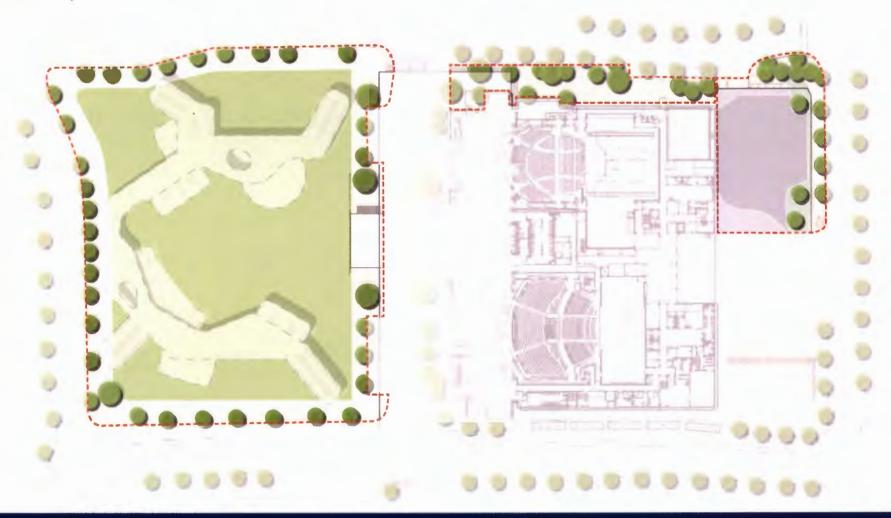
media value

# project description

## 2023 | master plan



## 2023 | master plan



## master plan components

- 750-seat theater
- outdoor auditorium
- flexible auditorium
- steinmetz & judson's exterior expansion music & listening venue
- event & exhibit space
- café/fast casual food service (concessions)
- roof garden event space





## phased project timeline

2023

secure funding for phase 1

2023-2024

schematic design development & construction drawings 2025

construction begins

2025-2026

secure funding for phase 2 2027

opening of phase 1\*

2028-2029

opening of phase 2\*

\*pending no significant delays or cost escalations



## overall project cost

#### **OVERALL COST**

\$175 million total cost

#### ANNUAL COSTS | DR. PHILLIPS CENTER

- \$10 million maintenance of 9-acres
- \$1.5 million free programming on the 9 acres



\*2023 cost estimates

# TDT phased funding request

## TDT phased funding request

#### CAPITAL CONTRIBUTION

- \$54 million for phase 1
- \$5 million request to city of orlando/CRA – pending CRA/city approvals
- \$5 million dr. phillips center –
  pending which phase is chosen by
  DPC board of directors on sept. 28



# TDT funding components

## components by phased approaches

TO BE VOTED ON BY DR. PHILLIPS CENTER BOARD OF DIRECTORS ON SEPT. 28 WILL UPDATE PRESENTATION BY OCT. 3

#### OPTION 1

- outdoor auditorium
- steinmetz & judson's exterior expansion venue
- concessions
- restroom buildings (2)
- back of house infrastructure

#### OPTION 2

- 750 seat theater
- steinmetz & judson's exterior expansion venue
- infrastructure for front parcel development
- schematic design for complete master plan

# economic impact/ feasibility studies

OXFORD ECONOMICS, COMPSPRING, OJB, CUMMINS

## economic impact of the 9-acre project

#### TOTAL IMPACT

**\$360,000,000** total economic impact

\$24,000,000 additional state & local tax revenue

**3,600** total jobs generated in orange county

**186,000** room nights

\*information provided by oxford economics

## economic impact

## EXISTING VENUE IMPACT

\$189,600,000 total economic impact

\$13,200,000 total state & local tax revenue

2,100 total direct& indirect jobs generated

890 direct jobs

- \$69,000 average full-time salary
- \$24.86 average part-time hourly

#### MASTER PLAN IMPACT

\$170,000,000 additional economic impact

\$11,000,000 additional state & local tax revenue

1,500 additional jobs generated

#### CONSTRUCTION IMPACT

**\$289,000,000** economic impact

\$6,900,000 total state & local tax revenue

1,570 one-time jobs generated

\*information provided by oxford economics

# return on investment

OXFORD GROUP, COMPSPRING, OJB

### return on investment

#### COMMITMENT TO EXPANSION OF TOURISM IN ORANGE COUNTY

attraction of tourists

- 50% of guests outside of orange county
- 26% of guests outside of the region

advertising/marketing reach

45.5 billion impressions across media—locally, nationally & internationally

#### **ECONOMIC BENEFITS:**

- **186,000** room nights
- 3,600 total jobs generated in orange county
- increased indirect spending daily
- increased real estate investment & values

\*information provided by oxford economics, OJB, compspring

### return on investment

#### **ADDITIONAL RETURN:**

- new tourism & community amenity
- 360 days of consistent activity
- employment all year long
- increased accessibility through free events, scholarships & community givebacks
- happy visitors, artists & students

#### **ECONOMIC IMPACT RETURN**

- \$360,000,000 entire 9-acre campus
- \$170,000,000 new master plan

\*information provided by oxford economics, OJB, compspring

## return on investment: master plan programming

#### **BREAKDOWN**

- 1,000 free events annually: music, fitness, story time, arts & wellness, dance, etc.
- 200 flexible theater use (4 sit-downs)
- 120 performances/750 seat theater
- 40 ticketed events/outdoor auditorium
- 4 multi-day festivals/outdoor auditorium
- 116 non ticketed events/exhibit space

#### TOTAL

- 1,500 total programming presentations
- 325 total activity days



## return on investment: benefits realized from comparable destinations

#### **ECONOMIC:**

- increased tourism, job creation, urban development, new residents
- **SAFETY:**
- influences safer communities due to activity and event structure

#### **ENVIRONMENT & RESILIENT INFRASTRUCTURE:**

 created eco-system with native planting, trees, and swales for water; captures and stores rainwater onsite for reuse

#### **HEALTH & WELLNESS:**

encourages people to spend more time outdoors with entertainment

#### **ADAPTIVE & INNOVATIVE:**

created new opportunities for technology and education initiatives

#### **COMMUNITY CULTURE:**

creates connection among diverse communities

\*information provided by oxford economics, OJB, compspring

### return on investment: additional benefits realized

- 7% 10% increase in visitation to the area
- 12% increased visitor spending
- significant new development of adjacent commercial and residential properties
- increase in nearby property values
- increases in office rents

#### **BASED ON COMPARABLE DESTINATIONS:**

- klyde warren park dallas, texas
- bryant park new york city, new york
- gene leahy mall omaha, nebraska
- myriad gardens oklahoma city, oklahoma

\*information provided by oxford economics, OJB, compspring

