

DOWNTOWN

DOWNTOWN SOUTH SPORTS & ENTERTAINMENT VENUE:

DOROTHEJ DIX PARK

Feasibility Study Report

Presented to



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Agenda

- Study Scope
- Market Assessment
 - Market Demand
 - Case Studies
 - Placemaking Potential
- Potential Programing
- Impact on Community
- Organizational Scenarios/Models

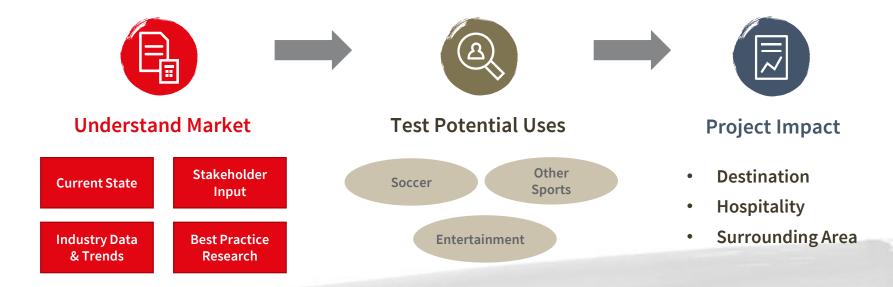
Study Scope and Methodology

Collect data to understand the **potential impact** of the proposed **sports and entertainment venue** at Downtown South from a placemaking and **visitor-facing perspective.**



• 10,000 seat stadium

- 12,000 seat concert capacity
- Primary use is NWSL and USL Soccer
- Located in Downtown South





Research + Trends + Stakeholder Input

Met with 25+ groups of local stakeholders and potential users to gauge potential use, understand the impact of the new stadium on Wake County, and set a context for collected data and other trend research

- Destination Desirability Destination Strategic Plan
- Wake County Market
 - Growing indicators
 - Positive feedback from users
- Entertainment Industry Research
- NWSL, USL and Soccer Trends
 - Sport continues to gain popularity
 - Wake County branded for soccer events and teams







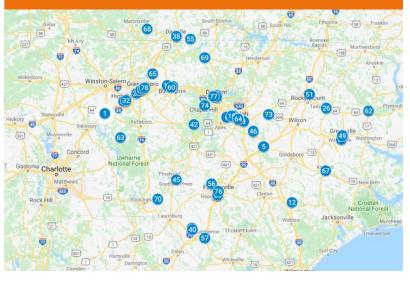


Venue Inventory

Comparable Venues

- Within 90-mile radius
 - Feedback supported additive projections
 - Regional market trends are positive
- Other NWSL and USL Markets
 - Comparable markets suggest opportunity for growth
 - Trends are generally positive

Sports or Entertainment Venues in the Region



Existing Inventory Components	Venues within 90 miles of Wake County
Amphitheaters	9
Arenas	6
Convention Centers	3
Fairgrounds	4
Stadiums (not soccer)	8
Soccer fields/complexes	5



Comparable Venues/Case Studies

- Growing market for soccer nationally = more professional level soccer-specific stadiums built
- Activated sports + entertainment venues = placemaking anchor
 - Spurred increases in property tax values and other development
 - Current development plans will be enhanced with projected activity
- Single-use stadium impact is less
 - Important to plan for multiuse, concerts, festivals, and other sporting events



The Battery (Atlanta)



Toyota Field (San Antonio)

Potential Programming



Optimized Programming/Other Uses

Other Field Sports

- Championship collegiate games
- Specialty sporting events (e.g., lacrosse, field hockey, and rugby)
- Field flexibility is important

Concert Venue

- Sized strategically (10,000 12,000)
- Designed for entertainment
- Complementary to Red Hat Amphitheater, Coastal Credit Union Amphitheater at Walnut Creek, and Koka Booth Amphitheater

Venue Highest-and-Best	Projected Annual Activity/ Events								
Uses	Existing	New	Total						
Professional Soccer (NC Courage, NCFC) and Shaw Soccer	45		45						
Specialty Sporting Events (out- of- market tournaments/other sports)		4-6	4-6						
Concerts (10,000 -12,000 attendees) across various genres		6-8	6-8						
Large scale, signature festival (requires an urban footprint)		1	1						
Smaller scale festivals (grow existing events and new)	1	2	3						
Total	46	12-17	58-63						



Optimized Programming/Other Uses continued

Urban Festival Venue

- Destination Strategic Plan recommends use of signature, large-scale events to drive overnight visitors to the area
- Proposed venue would provide opportunity to move some events out of downtown
- Larger space would allow for growing current events and developing new signature events
- Potential festival use should be a design consideration



IBMA World of Bluegrass (Raleigh)



Coachella (Indio, CA)

Impact on Community



Community Impact

- Wide variety of programming will support increased housing and commercial values
- Intentional community engagement is imperative
- New amenities for residents
- Expected increase in activity and traffic to area
- Additional direct and indirect spending will occur







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Direct Spending by Day and Overnight Visitors

- Strong impact of local and day visitors
- New visitors activity and incremental increase in existing activity

Large Festival

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	Year 1	Year 2		Year 3		Year 4	Year 5	Year 6	Year 7	Year 8	Year 9		Year 10
All Overnight Visitors	6,377	 6,684	_	22,010	_	22,742	23,500	24,287	25,102	25,948	26,825		27,735
All Day Visitors	16,103	16,999		32,954		34,230	35,562	36,953	38,406	39,925	41,511		43,170
All Wake County/Local Visitor	296,246	313,445		402,566		419,339	437,334	456,663	477,446	499,817	523,923		549,924
Total All Visitors (New and Existing)	 318,725	337,128		457,530		476,311	496,396	517,903	540,954	565,690	592,259		620,828
% of Total Visitors that are New	41.6%	43.4%		57.2%		57.8%	58.4%	59.0%	59.7%	60.4%	61.1%		61.8%
Meal Spend ¹													
Day Visitors Meal Spend	\$ 510,456	\$ 538,877	\$	1,044,651	\$	1,085,091	\$ 1,127,317	\$ 1,171,416	\$ 1,217,481	\$ 1,265,611	\$ 1,315,907	\$	1,368,478
Overnight Visitors Meal Spend	\$ 184,290	\$ 193,165	\$	636,081	\$	657,232	\$ 679,157	\$ 701,888	\$ 725,457	\$ 749,896	\$ 775,242	\$	801,530
Total Meal Spend	\$ 694,745	\$ 732,042	\$	1,680,732	\$	1,742,323	\$ 1,806,474	\$ 1,873,304	\$ 1,942,938	\$ 2,015,507	\$ 2,091,148	\$	2,170,008
Food & Bev Tax	\$ 6,947	\$ 7,320	\$	16,807	\$	17,423	\$ 18,065	\$ 18,733	\$ 19,429	\$ 20,155	\$ 20,911	\$	21,700
Lodging ¹													
Room Nights Needed	3,773	3,955		17,461		18,028	18,614	19,220	19,848	20,499	21,172		21,869
Total Room Spend	\$ 403,738	\$ 423,182	\$	1,868,367	\$	1,928,949	\$ 1,991,656	\$ 2,056,568	\$ 2,123,768	\$ 2,193,343	\$ 2,265,384	\$	2,339,986
Occupancy Tax	\$ 24,224	\$ 25,391	\$	112,102	\$	115,737	\$ 119,499	\$ 123,394	\$ 127,426	\$ 131,601	\$ 135,923	\$	140,399
Total Spending ²	\$ 1,098,483	\$ 1,155,223	\$	3,549,098	\$	3,671,272	\$ 3,798,130	\$ 3,929,872	\$ 4,066,705	\$ 4,208,850	\$ 4,356,533	\$	4,509,995
Total Hospitality Tax Collected	\$ 31,172	\$ 32,711	\$	128,909	\$	133,160	\$ 137,564	\$ 142,127	\$ 146,855	\$ 151,756	\$ 156,835	; \$	162,099

Projected Total Visitors and Hospitality Related Spending

- 1. Based on Wake County lodging and meal spend projections and visitor categories
- 2. Assumes overnight festival attendees spend 1.5 nights in the County
- 3. Does not include local attendee spend; does not include induced spending at adjacent mixed use



Construction Costs

Range Considerations

- Lower Cost: Similar amenity package and quality to WakeMed Soccer Park
- Mid-Cost: Higher-level amenity package, basic adaptability for other uses
- **Higher Cost:** Higher-level amenity package and designed with adaptability for entertainment and large gathering uses, high-quality attendee experience, expandable to MLS specific play

	Lower Cost End			Mid-Cost End	Higher Cost End			 Highest quality attendee
Total Fixed Seats	\$	10,000	\$	10,000	\$	10,000		experienceDesign and
Cost/seat	\$	10,000	\$	12,500	\$	15,000		infrastructure to
Projected Construction	\$	100,000,000	\$	125,000,000	\$	150,000,000		allow for MLS
Field (initial installation)	\$	690,000	\$	690,000	\$	690,000		conversion as warranted
Soft Costs (40% of construction)	\$	40,000,000	\$	50,000,000	\$	60,000,000		
Total Construction (no parking)	\$	140,690,000	\$	175,690,000	\$	210,690,000		

Order of Magnitude Construction Costs

Source: LMN Architects, JLL



High-level Proforma

Based on 10,000 – 12,000 seat stadium with mixed uses

- Revenue based on programming
- Operating expenses based on industry averages
- Range of contribution

Does not include capital costs and/or debt service. Depending on the organizational scenario/model chosen, other costs need to be considered, including capital costs and/or debt service.

High-level Operating Proforma

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Revenue	\$ 3,176,861	\$ 3,340,966	\$ 5,845,196	\$ 6,080,750	\$ 6,325,163	\$ 6,313,458	\$ 6,391,955	\$ 6,700,048	\$ 7,053,361	\$ 7,460,744
Expenses	\$ 1,607,658	\$ 1,721,946	\$ 1,981,438	\$ 2,050,281	\$ 2,090,836	\$ 2,139,243	\$ 2,200,548	\$ 2,294,864	\$ 2,403,177	\$ 2,529,568
Net	\$ 1,569,203	\$ 1,619,020	\$ 3,863,759	\$ 4,030,470	\$ 4,234,327	\$ 4,174,215	\$ 4,191,407	\$ 4,405,185	\$ 4,650,183	\$ 4,931,176
			Large Festival comes online							PAGE 19

NB: Net does not include capital costs and/or debt service

Organizational Scenarios/Models



Scenarios

<u>Examples</u> of ownership models and management agreements

Key considerations

- Operational risk
- Development costs
- Programming vision
- Capital improvements
- Ownership structure





Developer-led

- Developer takes majority risk; private operating partner
- Public agency contributes land, financing support, etc.
- Team is anchor tenant
- Long-term lease; facility reverts back to public agency upon lease termination

Example: University of Texas Austin

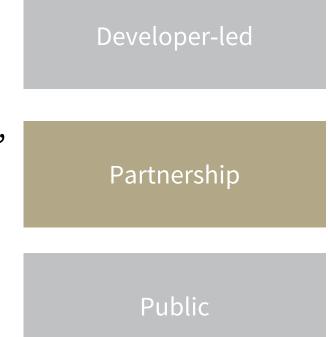
Developer-led Partnership Public



Partnership

- Public agency takes on large share of project
- Team/developer provides level of upfront investment (e.g., construction, adjacent non-sports development)
- Team is primary tenant and operator/leaseholder; assumes operating risk

Example: Braves Battery Park (Atlanta/Cobb County)





Public

- Public agency builds or finances asset and leases to team
- Private management company contracted to operate venue
- Public agency responsible for "bottom line" and capital expenditures
- Team uses venue

Example: Toyota Field (San Antonio)



Summary of Key Findings



 Sports + entertainment trends provide positive foundation
 Potential for increased attendance with higher-level experience
 Mix of uses differentiates venue; encourages higher levels of new visitation
 Flexibility in design is important in planning for mix of uses
Ctadium and ida increate the ilense of fau December of Courth
 Stadium can provide important vibrancy for Downtown South and Wake County overall
 Growth in new visitation and incremental increase in existing team attendance
 Test desired organizational scenario/model in private market
 Encourage public and private investors to explore range of financing options

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