MAPS 3



THE CITY OF OKLAHOMA CITY, MAPS PROJECT OFFICE







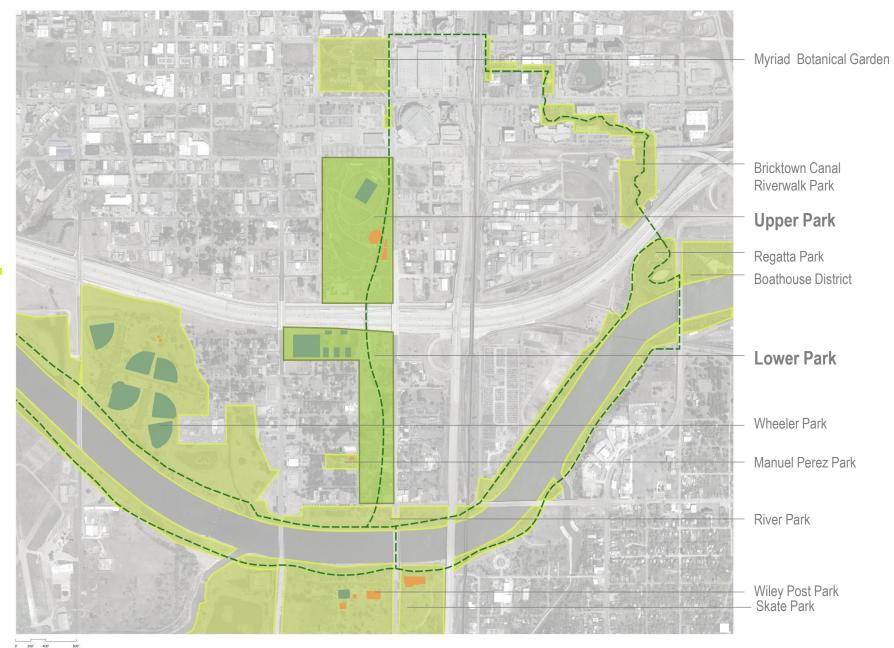
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AGENDA

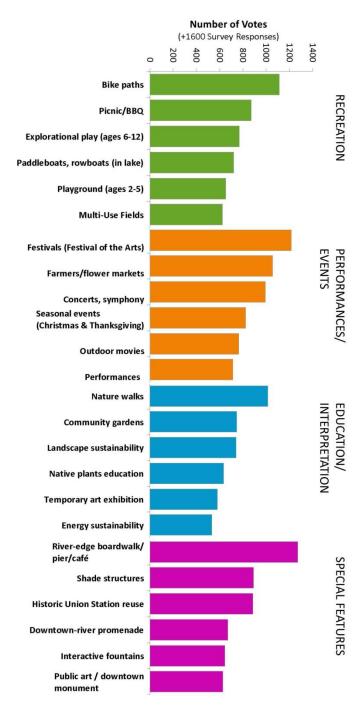
- 1.0 Program
- 2.0 Design
- 3.0 Cost and Schedule

2008 Core to Shore Framework Plan





10 PROGRAM



Survey Results

Unified or Sequence of Experiences Skydance Bridge Connection **Shaded Seating** Unique Paving and Lighting People Watching

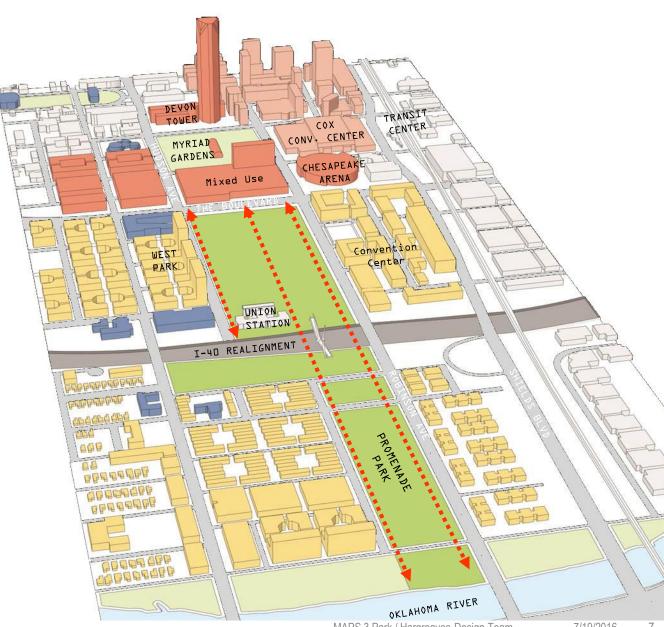
Jogging, Walking, Biking

Temporary Art and Market

Downtown and Trail Maps

Historic Interpretation Topics

- Land Run Story
- Rail History
- Regional Water Story
- Landscape Transformation



Multi-use Urban Plaza:

Hardscape Events and Activities

Arena Related Visitation

Activate Boulevard Edge

Performances

Cultural Festivals

Downtown Monument

Civic Scale Public Art

Iconic Lighting

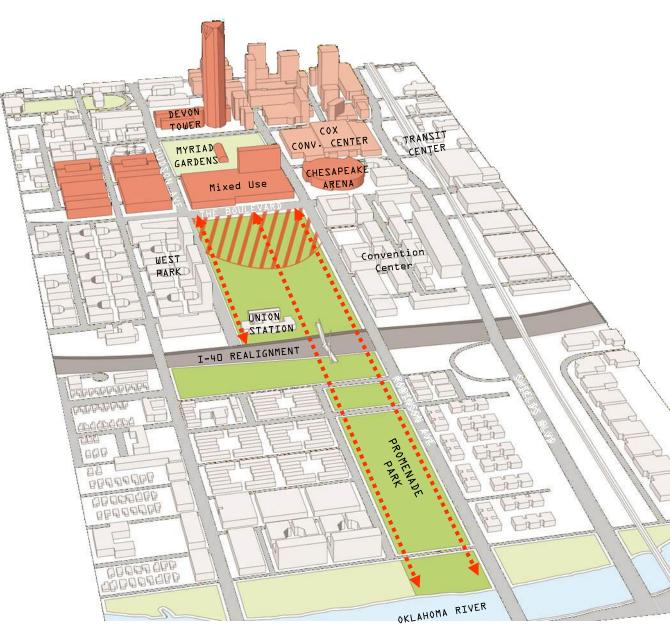
Display Gardens

Food Service

Transit Connections

Information Kiosk

Bike Rental



Active Program to Encourage Redevelopment and Complement Myriad Gardens

Civic Scale Water Display

Convention Center related Visitation

Shaded Lawn Areas

Neighborhood Playground

Exploration Play

Interactive Water Play

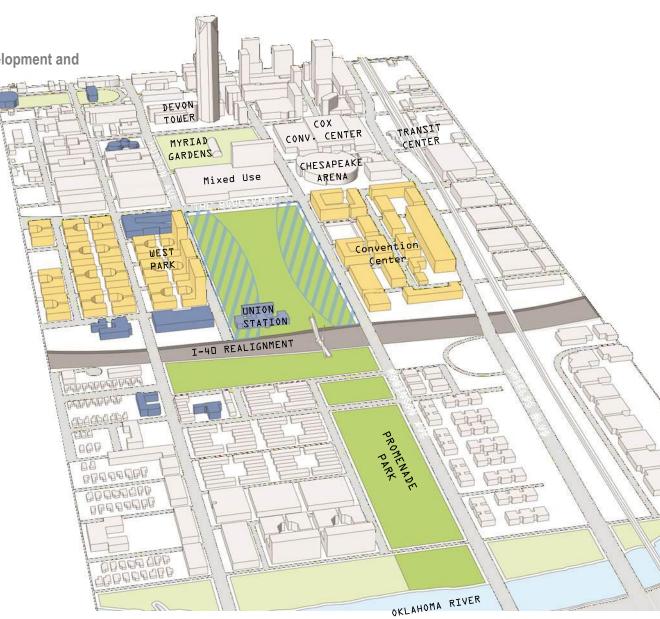
Food Trucks

Inviting/ Permeable Edges

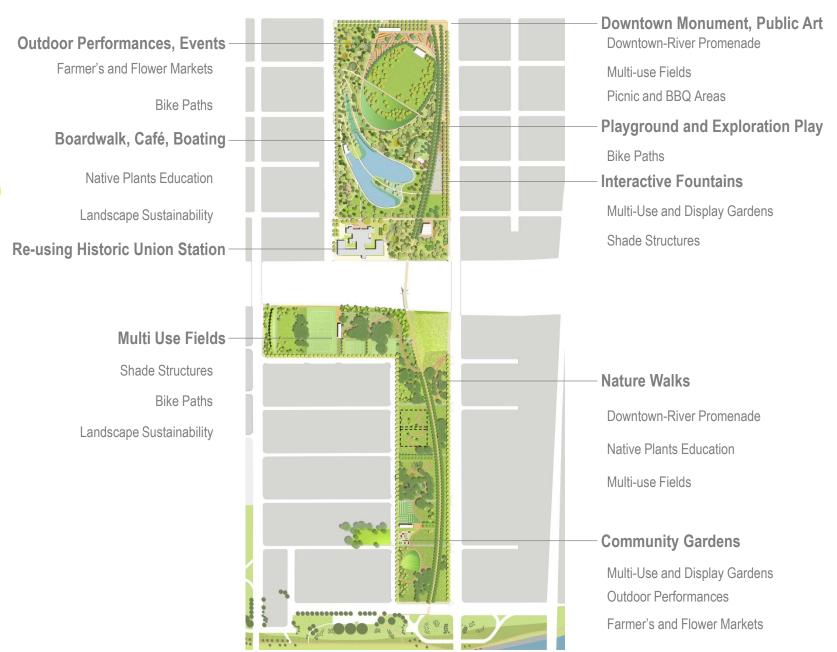
Ample Streetside Parking

Farmers Market

Safe and Secure Environment



2.0 DESIGN





upper park overview

38 acres15 unique areas560,000+ visits



lower park overview

34 acres6 unique areas

UPPER +LOWER PARK

Aerial View toward River



Great Lawn and Skyline from Promontory





Key Map

Promenade Garden





Key Map

Cafe





Key Map

Oklahoma Woodland and Shade





Key Map

Lakeside and Woodland Lawn





Key Map

Interactive Fountain





Key Map

Playground





Key Map

Boathouse





Key Map

Boathouse





Key Map

Union Station and Outdoor Space





Key Map

Sports Fields and Play Pavilion





Key Map

Sports Fields and Play Pavilion





Key Map

Community Garden and Play Pavilion





Key Map

Oval Event Lawn





Key Map

3.0 COST AND SCHEDULE

Cost Estimate

	Opinion of Probable Construction Cost: 95% Final Plans (CD)					
CSI # Description	Unit Price with General Requirements	with Estimating Contingency	with Escalation Contingency	%		
		2%	3%			
SCHEDULE OF VALUES SUMMARY						
GENERAL REQUIREMENTS	\$8,204,718	\$8,368,812	\$8,619,877	14.6%		
EXISTING CONDITIONS	\$427,520	\$436,071	\$449,153	0.8%		
CONCRETE	\$1,065,931	\$1,087,250	\$1,119,867	1.9%		
MASONRY	\$112,200	\$114,444	\$117,877	0.2%		
METALS	\$333,000	\$339,660	\$349,850	0.6%		
WOOD, PLASTIC & COMPOSITES	\$193,050	\$196,911	\$202,818	0.3%		
THERMAL & MOISTURE PROTECTION	\$45,498	\$46,408	\$47,800	0.1%		
SPECIAL CONSTRUCTION (buildings, fountain, bridge)	\$10,982,126	\$11,201,769	\$11,537,822	19.6%		
ELECTRICAL	\$5,090,438	\$5,192,247	\$5,348,014	9.1%		
ELECTRONIC SAFETY & SECURITY	\$147,500	\$150,450	\$154,964	0.3%		
EARTHWORK	\$3,271,960	\$3,337,399	\$3,437,521	5.8%		
EXTERIOR IMPROVEMENTS (hardscape, softscape, lake)	\$24,244,127	\$24,729,010	\$25,470,880	43.2%		
UTILITIES	\$1,982,060	\$2,021,702	\$2,082,353	3.5%		
CONSTRUCTION COST OF THE WORK	\$56,100,129	\$57,222,131	\$58,938,795	100.0%		
			\$58,968,370 b	oudget limit		
BENCHMARK SUMMARY						
Unit Price based on Subtotal with Estimating Contingency & Escalation						
area comparative unit cost	1,652,230	S.F	\$36			
area comparative unit cost	37.93	A.C.	\$1,553,884			

Cost Estimate

Project:	OKC DOWNTOWN PUBLIC PARK (LOWER BASE OPTION) Description	Opinion of P	Opinion of Probable Construction Cost: PDR DRAFT			(ENHANCED OPTION)	
CSI#		UnitPrice with General Requirements	with Estin ating Contingency	w ith Escalation Contingency	8	w #h Escalation Contingency	%
			15%	6%		6%	
SCH ED U	LE O F VALUES SUM M ARY						
D IV 01	GEN ERAL REQUIREM EN TS	\$1 , 524 , 415	\$1 , 753 , 078	\$1,858,262	9.1%	\$2,214,467	9.1%
D IV 02	EXISTING CONDITIONS	\$336,066	\$386 , 476	\$409,664	2.0%	\$409 , 664	1.7%
D IV 03	CONCRETE	\$548,820	\$631 , 143	\$669,012	3.3%	\$1,077,407	4.4%
D IV 04	M ASO N RY	\$0	\$0	\$0	%Q.0	\$0	90.0
D IV 05	M ETALS	\$24,000	\$27 , 600	\$29 , 256	0.1%	\$29,256	0.1%
D IV 06	WOOD, PLASTIC & COM POSITES	\$0	\$0	\$0	%Q.0	\$82,648	0.3%
D IV 07	TH ERM AL & M O ISTURE PRO TECTION	\$0	\$0	\$0	%0.0	\$0	90.0
D IV 13	SPECIAL CONSTRUCTION (buildings)	\$1,206,000	\$1,386,900	\$1 , 470 , 114	7.2%	\$2,345,356	9.6%
D IV 26	ELECTRICAL	\$1,397,500	\$1 , 607 , 125	\$1,703,553	8.3%	\$1,944,915	%Q.8
D IV 28	ELECTRONIC SAFETY & SECURITY	\$82,500	\$94,875	\$100,568	0.5%	\$100,568	0.4%
D IV 31	EARTH WORK	\$1,077,554	\$1 , 239 , 187	\$1,313,539	6.4%	\$1,313,539	5.4%
D IV 32	EXTERIOR IM PROVEMENTS (hardscape, softscape)	\$9,312,854	\$10,709,782	\$11,352,369	55.5%	\$13,248,031	54.4%
D IV 33	UTLITES	\$1,258,860	\$1,447,689	\$1,534,550	7.5%	\$1,593,282	6.5%
D IV 35	W ATERW AY & M ARINE CONSTRUCTION	\$0	\$0	\$0	%0.0	\$0	90.0
CONSTRUCTION COST OF THE WORK	JCTION COST OF THE WORK	\$16,768,570	\$19,283,855	\$20,440,887	100.0%	\$24,359,132	100.0%
				\$20,500,000 budget lim it		\$20,500,000 budget lin	ıit
	ARK SUM M ARY						
	UnitPrice based on Subtotal with Estimating Contingency & Escalation						
	area com parative un it cost	1 , 214 , 269	SF	\$17		\$20	
	area com parative un it cost	27.88	A.C.	\$733,285		\$873,846	

Schedule

