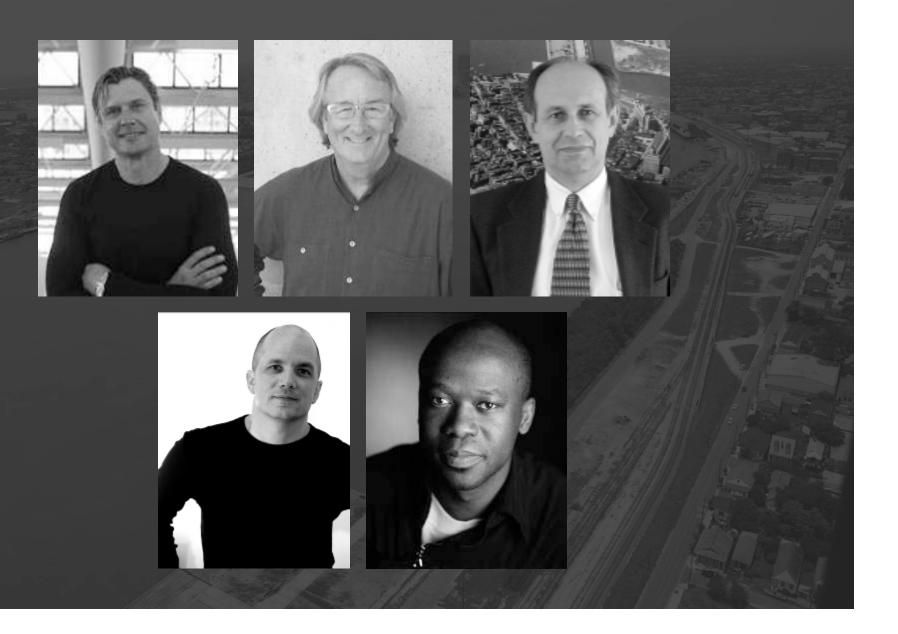
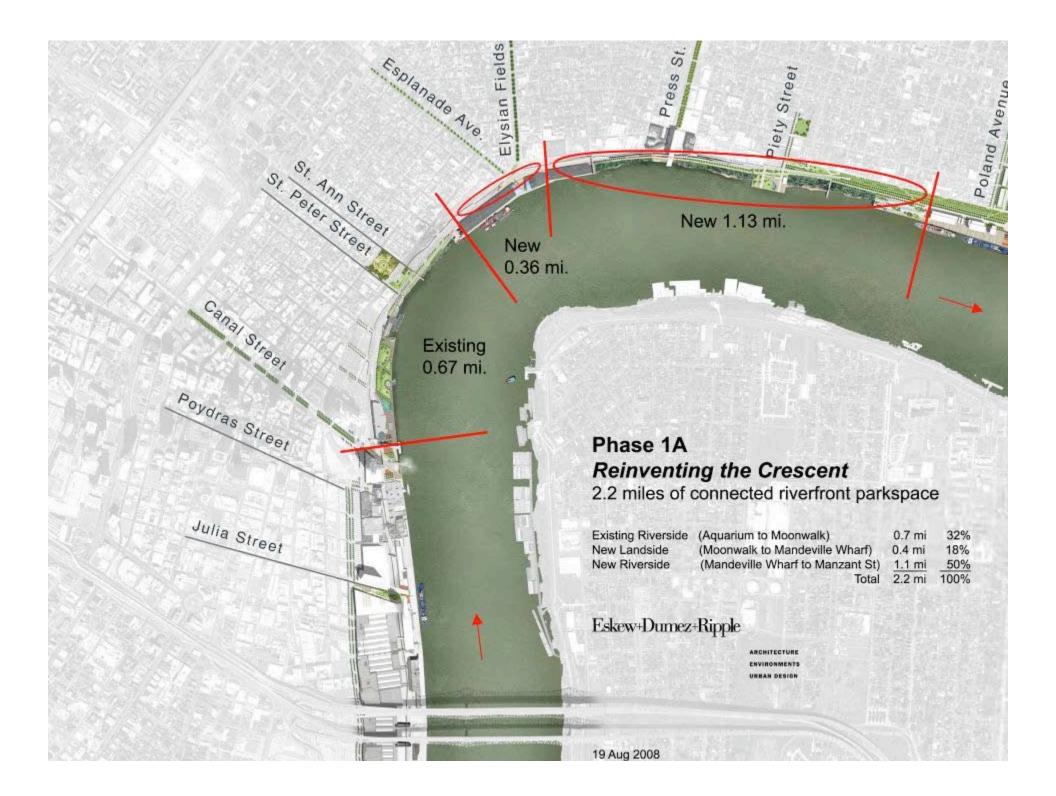
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October 30, 2008



REINVENTING THE CRESCENT DESIGN TEAM







Project Boundary 40 Acres 1.5 miles



Park Area 20 Acres

(Exclusive of rail, batture, wharf ruins)

PHASE 1A PROJECT SCHEDULE

	Sept.	Oct.	Nov.	Dec.	Jan. '09	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Months 16-33
	*PM#1	*PM#2														
5% Program Advancem ent																
		*PM#3		*PM#4												
15% S chem atic Design																
						*PM#5		*PM#6								
25% Design Developm ent																
										*PM#7		*PM#8				
30% Contract Docum ents																
5% Bidding/Negotiating/Award																
																Public Opening, June 2011*
20% Construction Adm inistration																

Public Meeting #1 September 17, 2008	
Public Meeting #2 October 6, 2008	Holy
Public Meeting #3 October 30, 2008	NOC
Public Meeting #4 December 3, 2008	(TBA

NOCCA

- y Angels
- CCA
- 4)

Key Milestones

Notice to Proceed

Schematic Design Start

Design Development Start

Contract Document Start

Bidding/Negotiating Start

Groundbreaking

Construction Administration Start

New Mayor's Inauguration

Construction Completion

Public Opening

September 1, 2008

November 1, 2008

February 1, 2009

May 1, 2009

November 1, 2009

December 1, 2009

December 1, 2009

May 2010

June 1, 2011

June 2011

PHASE ONE PROGRAMMING



Key Public Concerns

Permitted Uses
 Governance
 Access
 Locally Inspired Design
 Parking & Traffic

1. Permitted Uses

All proposed uses are permissible under the traditional "P-Park" Zoning Designation

Open Public Park Space
Architectural Components (Conditional Use as required)

2. Governance

- Applicable City Ordinances
 - Noise (City Charter Ordinance 23174)
- Park Management Agreement (Audubon Precedent)
 - Hours of Operation
 - Vendors / Solicitation
 - Maintenance
 - Security
 - Special Events / Rentals
- Conditional Use Provisos as necessary

3. Access

- Pedestrian (Grade Level)
- Pedestrian (Elevated Mandeville Crossing)
- Service & Maintenance Vehicles
- Security & Emergency Response Vehicles
- Day Use Parking (Limited to Pauline Wharf Rear Apron)
- Future extension of RTA Riverfront Streetcar



Floodwall Access



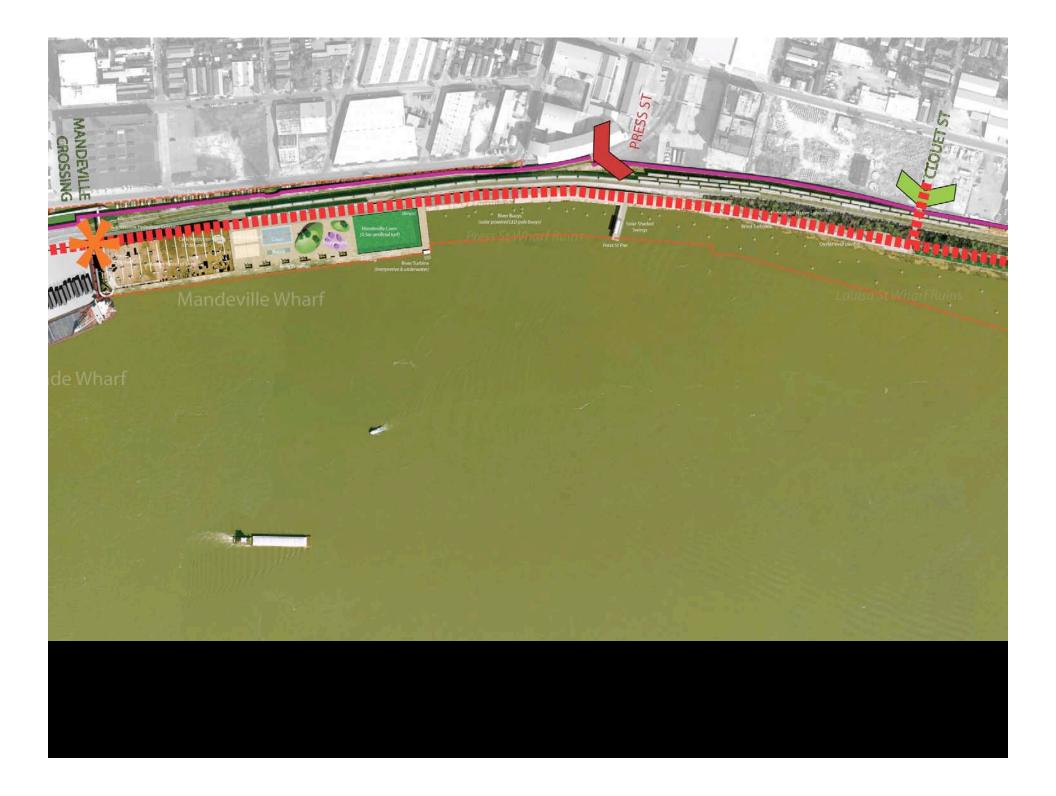






Emergency Access (Police, Fire, EMT, Security, Maintenance, PoNO)



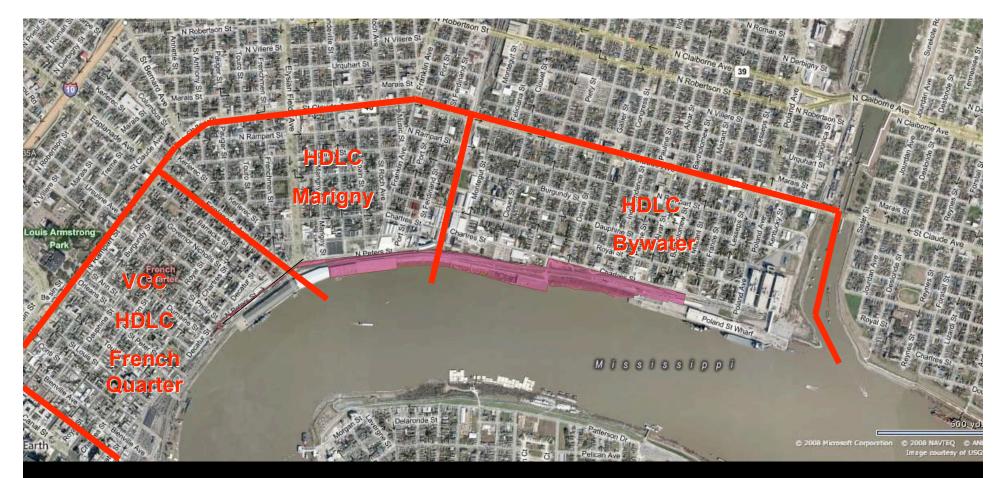




4. Locally Inspired Design

- Regulatory Reviews

 HDLC / CPC / VCC / Section 106 Review
- Site Specific Design Strategies
 - Incorporation of Cultural Scripting Narratives
 - Adaptive Reuse of Post-Industrial Site Artifacts including 1926 Mandeville Wharf Shed
 - Indigenous Landscape Materials



VCC/HDLC REGULATORY REVIEW

St. Claude Avenue BYWATER. FRENCH QUARTE LECEND Streetcar loop Proposed Light Rail Existing main street retail corridor 0 **Colton Junior High** Proposed main street retail corridor Redevelop St. Roch Market 0 Commerce gateway 1 0 New Orleans Center for the Creative Arts 0 Potential Riverfront access point Frederick Douglass School 0 Mandeville Fire Station redevelopment Connections to main street Press St. Linear Park Development 0 Desired river connections 202 **Develop Plessy Park site** 0 Cruise ship terminal service -0 **Renovate Mickey Markey Park**

 Establish a police precinct and renovate the Stallings Rec. Center
 Proposed alternate truck route

FRAMEWORK FOR BYWATER-MARIGNY

Frenchmen Street entertainment district

ALL STORE AND ALL AND A

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1609

Cruise ship terminal park Proposed riverfront greenway

Renovate Stallings Center

McCarty Square

0

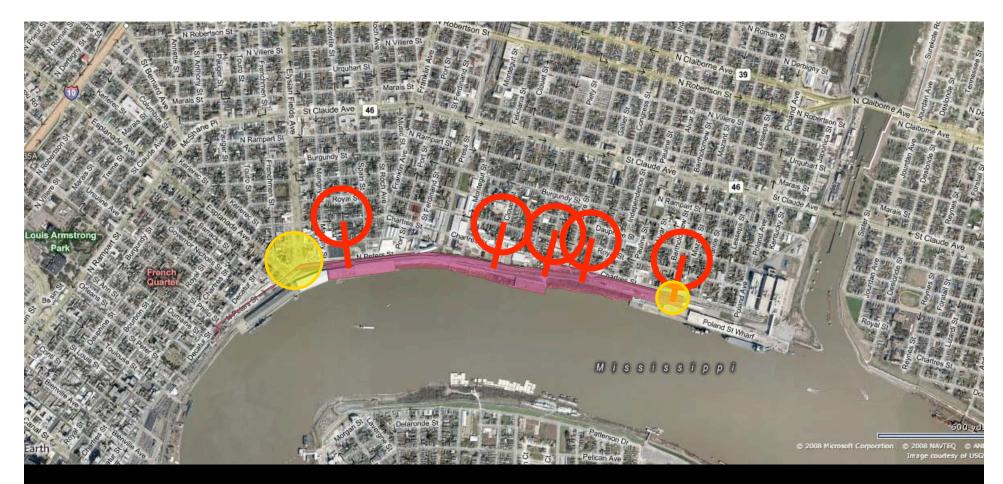
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UNOP MASTER PLAN FOR MARIGNY AND BYW

5. Parking & Traffic

Daily Use

- 202 Metered Parking Spaces (includes 170 new & 32 realigned parking spaces)
- Residential Parking Permit as Neighborhood Management Strategy
- Special Event Use
 - Poland Wharf Rear Apron
 - French Market Parking Lots
- Intersection Signalization



PARKING AND TRAFFIC MITIGA

- Residential Permit Parking (RPP) Program in Adjacent Neighborhoods
- Major Intersection Signalization at Esplanade Ave., Elysian Fields Ave., North Peters St. & Floodwall Opening

Minor Intersection Signalization at Mazant Street and Floodwall Opening

From a Traffic Engineering vantage point The Downriver Park concept will NOT generate *problem traffic or parking* and there are no prescriptions for such light program

(Urban Systems, traffic engineers)

New Orleans Comprehensive Zoning Ordinance does NOT prescribe parking requirements for public parks (confirmed with City Planning)

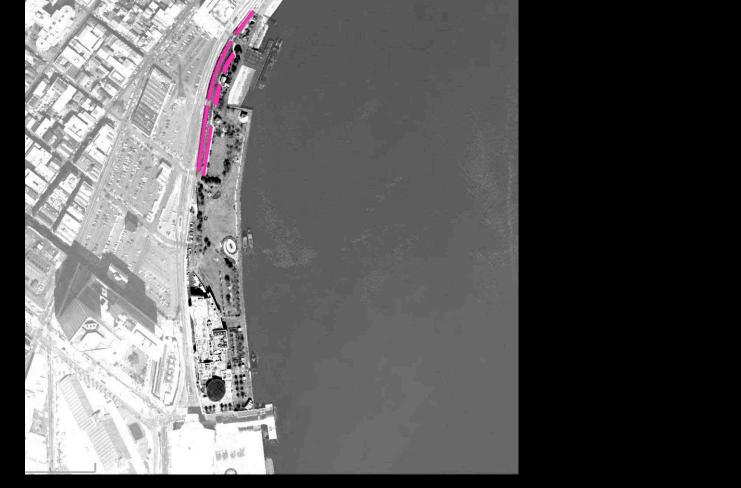
San Francisco Municode & Boston Zoning Code are representative of most cities in

listing a requirement of any kind for public open space parking

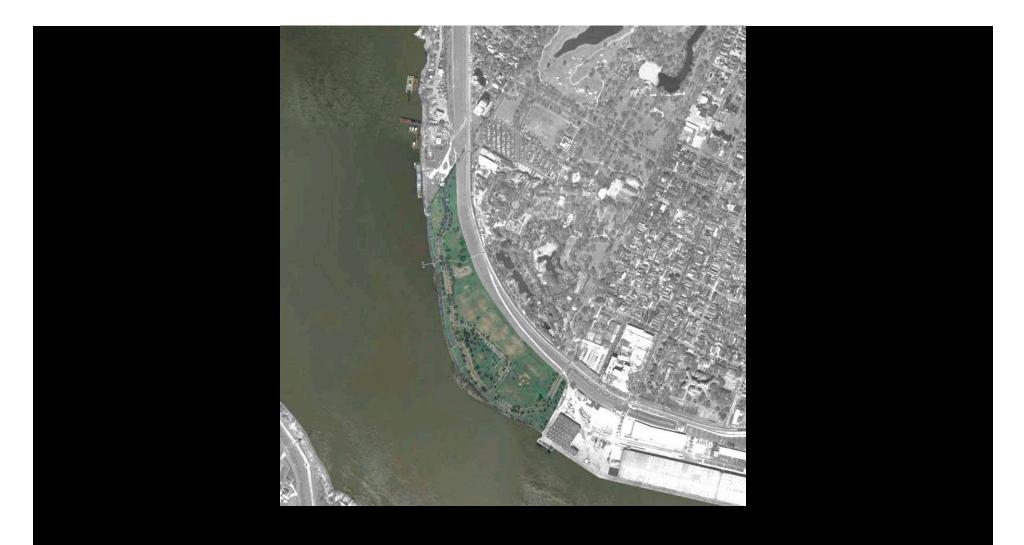
Cambridge Massachusetts Zoning Ordinance is more exhaustive than most municipalities in listing requirements for a diversity of uses, *however*, ZERO parking requirements are set for "public parks, playgrounds, or public recreation buildings"



Woldenberg Park New Orleans

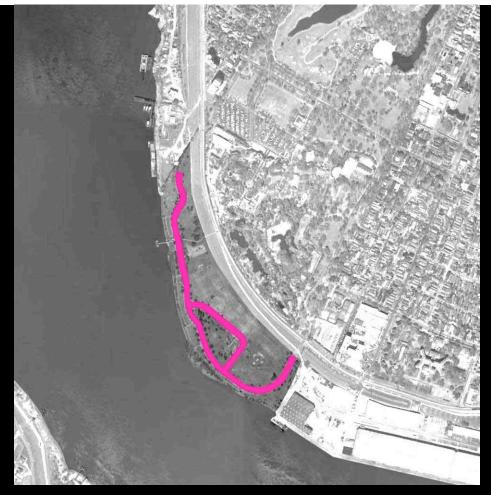


16 Acres 95 spaces 5.9 Cars/Acre [95 lot]

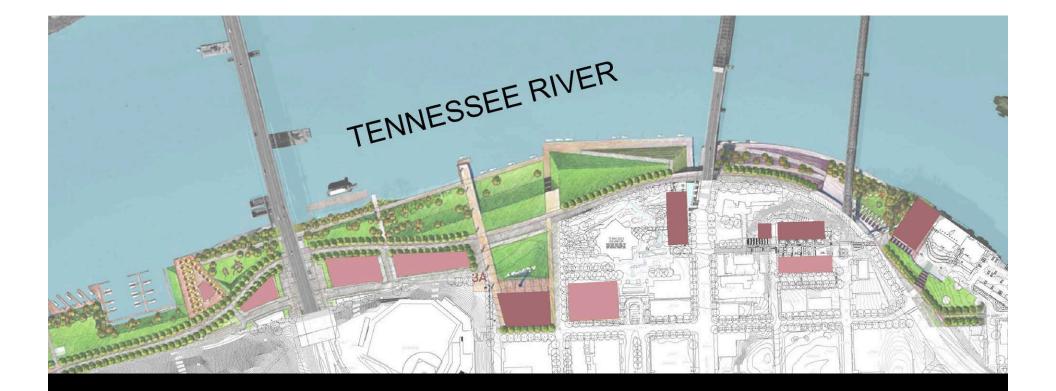


Riverview Park "The Fly"

New Orleans

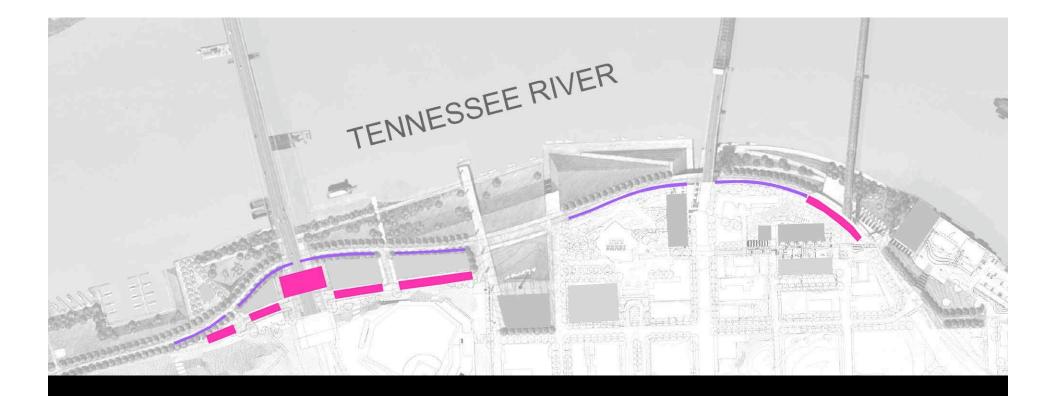


60 Acres 400 spaces 6.7 Cars/Acre [400 Lot]



Chattanooga 21st Century Park

Chattanooga Tennessee

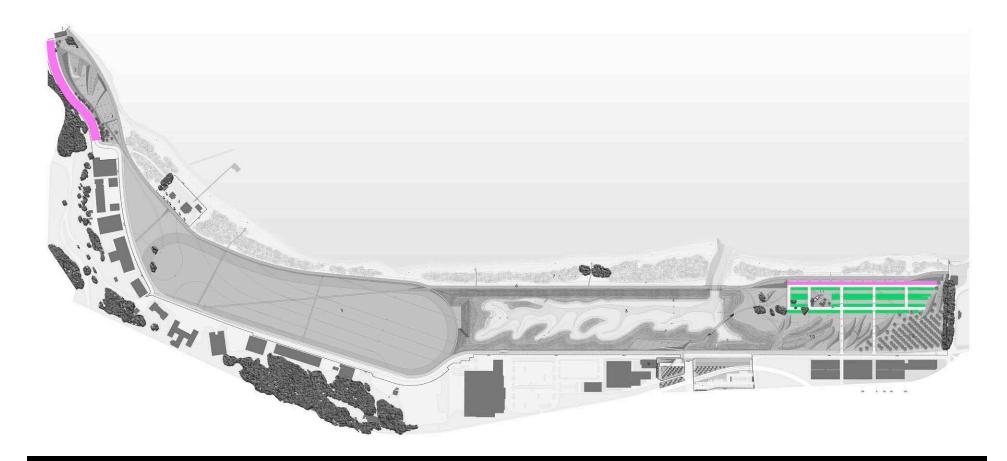


18 Acres 295 spaces 16.4 Cars/Acre [208 lot + 87 on street]









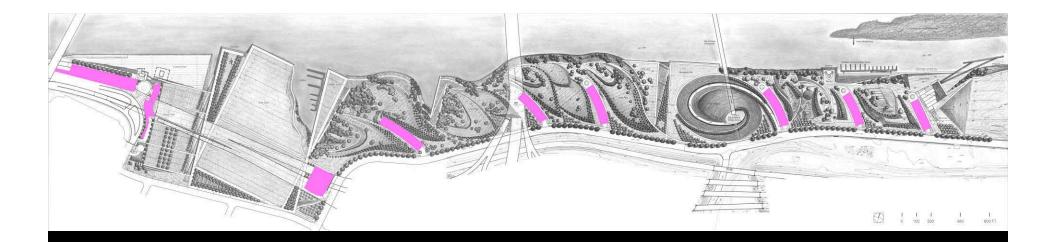
100 Acres 660 spaces 6.6 Cars/Acre [260 lot + 400 grass]



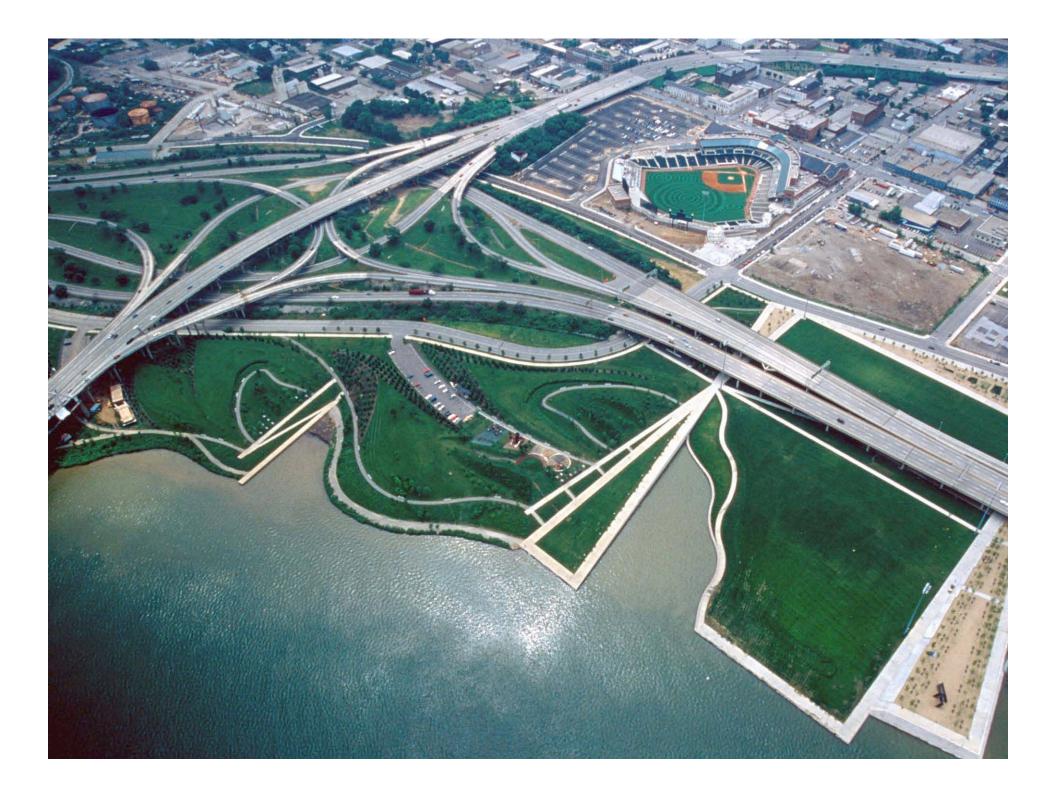


Louisville Waterfront Park

Louisville Kentucky



81 Acres 522 spaces 8.7 Cars/Acre [522 lot]



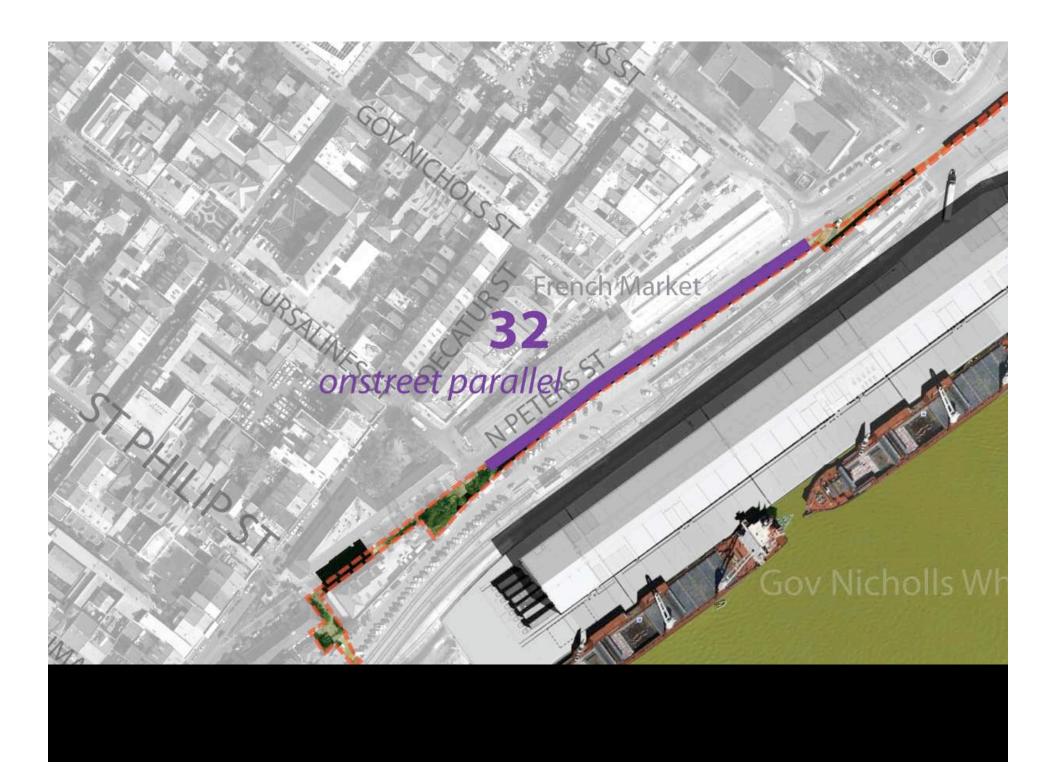


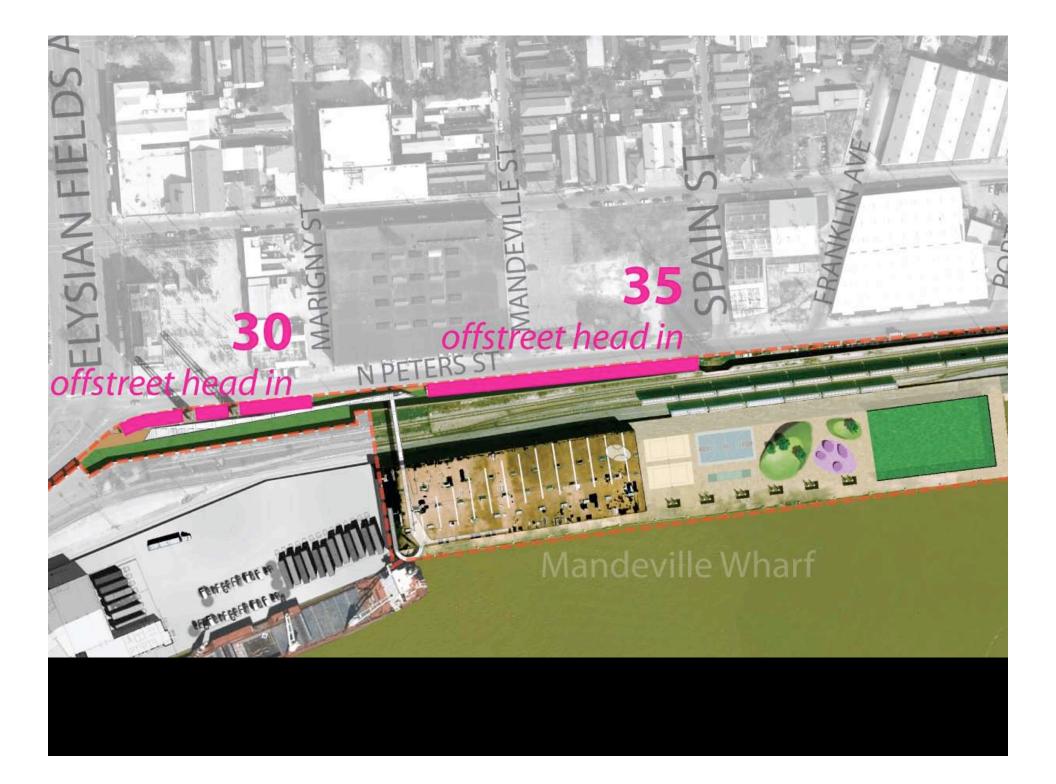
Downriver Park

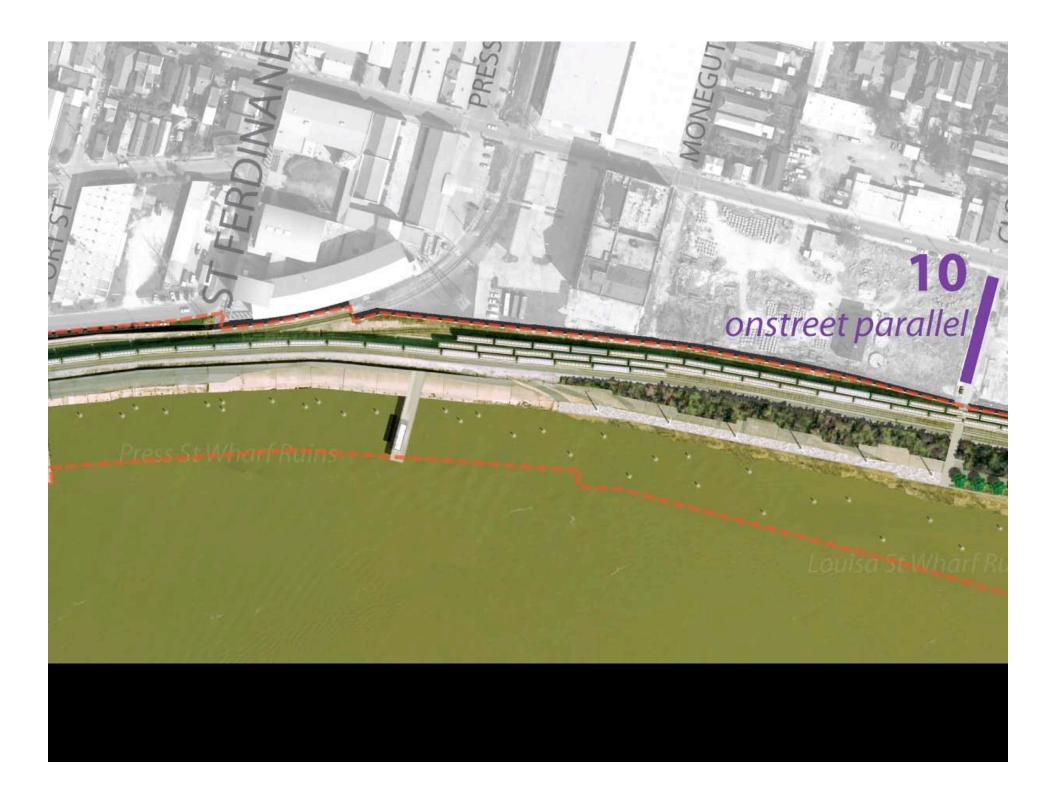
New Orleans



20 Acres 202 spaces 10.1 Cars/Acre [160 lot + 42 on street]

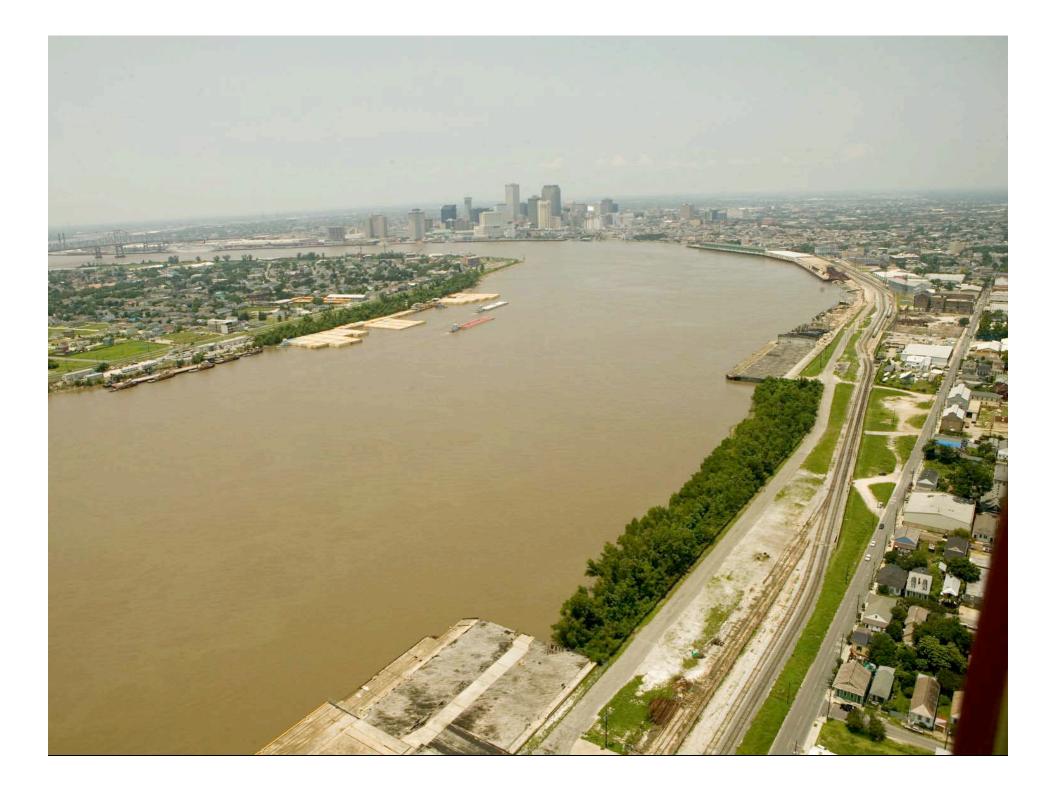






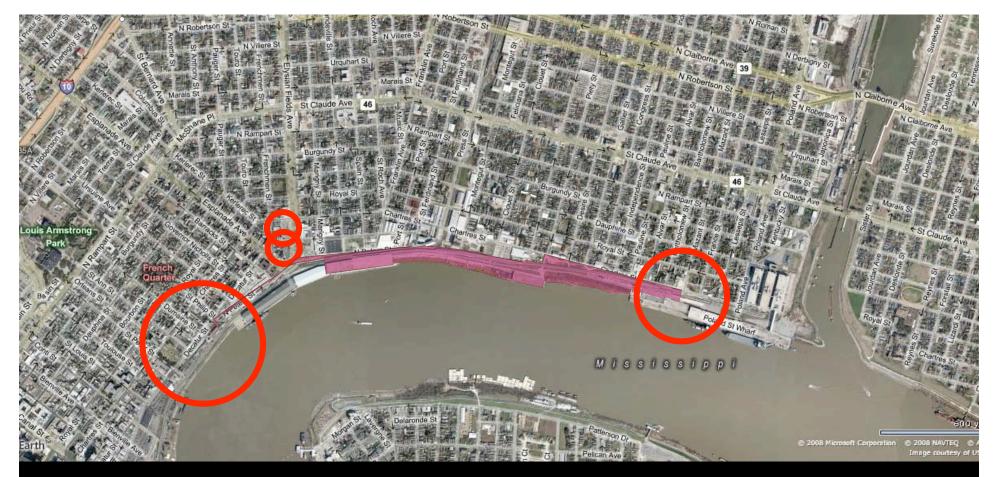






PARKING COMPARISON

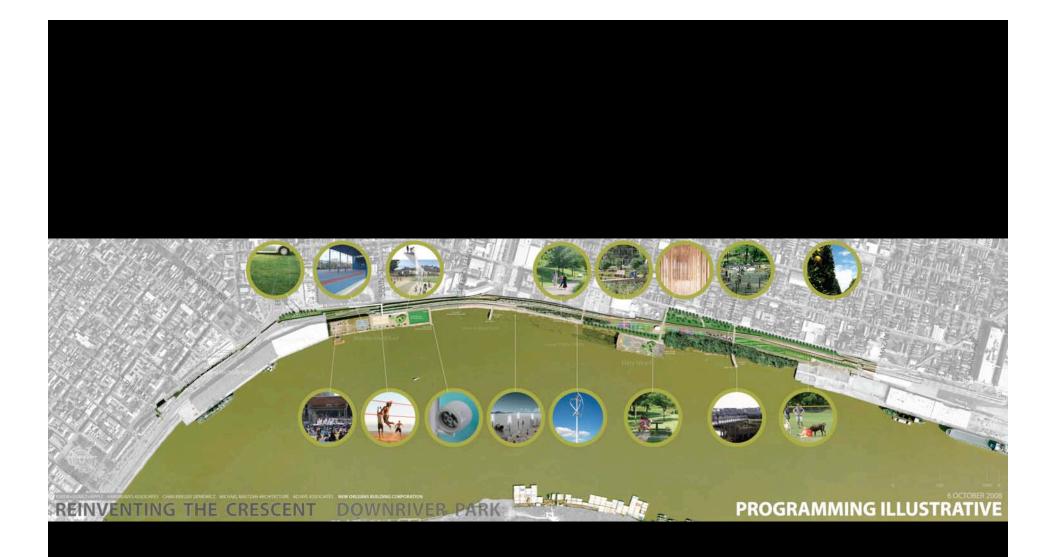
Waterfront Parks	Length <u>(miles)</u>	Area <u>(acres)</u>	Total <u>Spaces</u>	Total Spaces <u>/Acre</u>
NOLA Woldenberg Park	0.3	16	95	5.9
NOLA Riverview 'The Fly'	0.6	60	400	6.7
Crissy Field	1.5	100	660	6.6
Louisville Waterfront	1.15	60	522	8.7
Chattanooga w/ Marina	1.0	18	295	16.4
NOLA Downriver Park	1.5	20	202	10.1

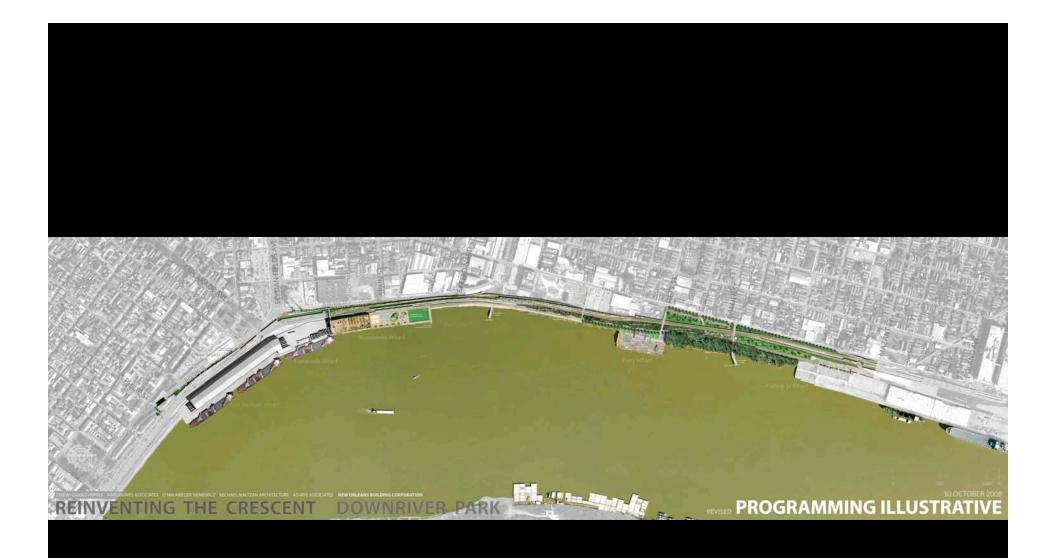


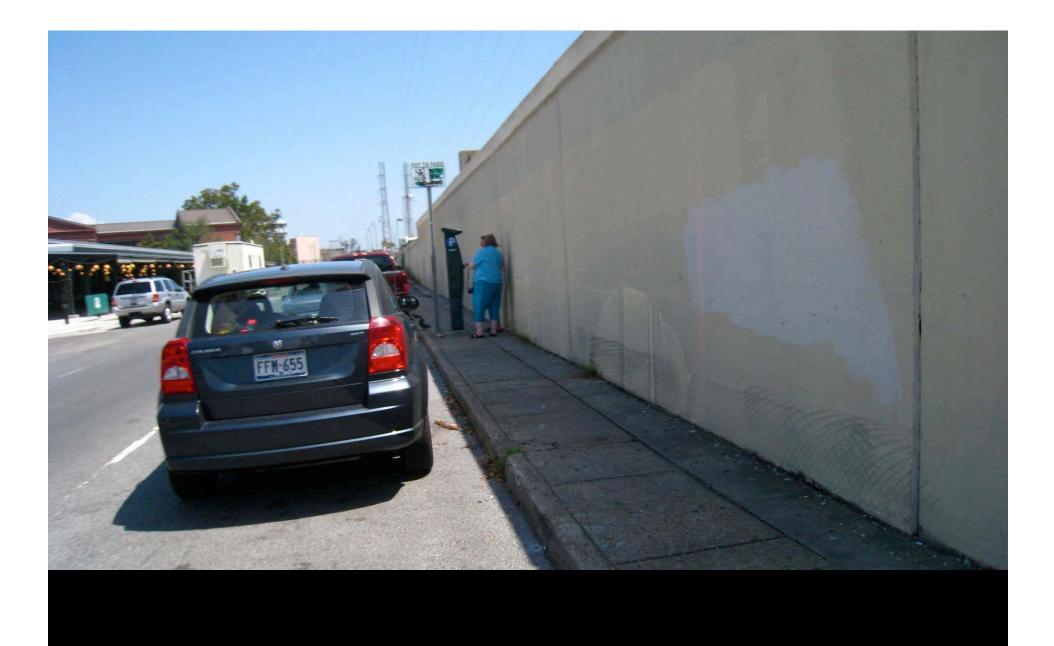
SPECIAL EVENTS PAR KING

French Market Parking (Behind Floodwall)	347 spaces
South Farmer's Market Parking (at Elysian Fields)	130 spaces
North Farmer's Market Parking (at Elysian Fields)	154 spaces
Poland Avenue Wharf (Port of New Orleans) 250 spaces	

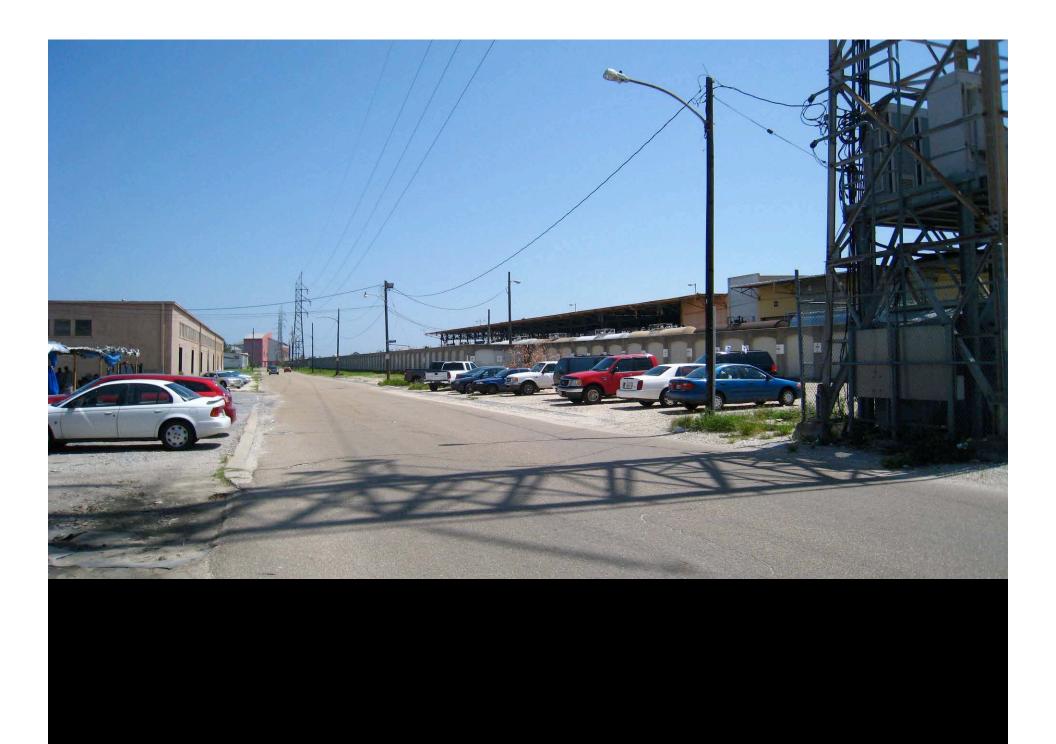
881 Spaces









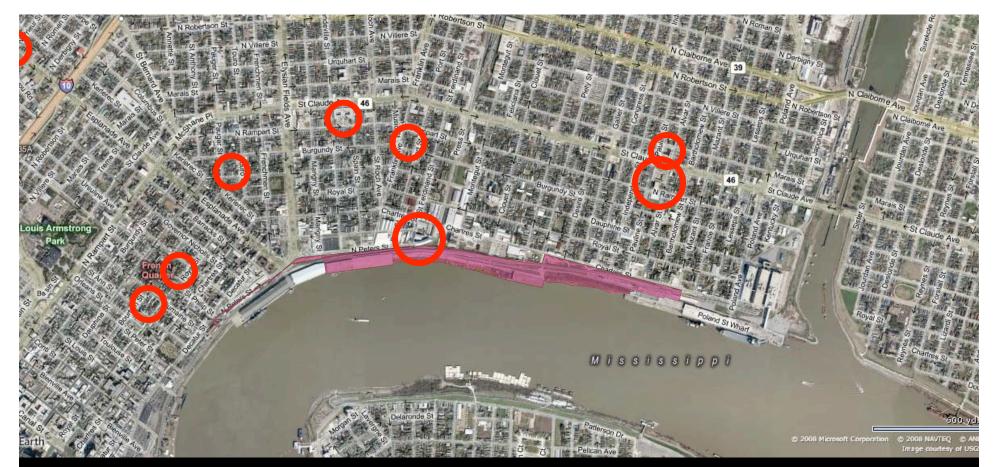






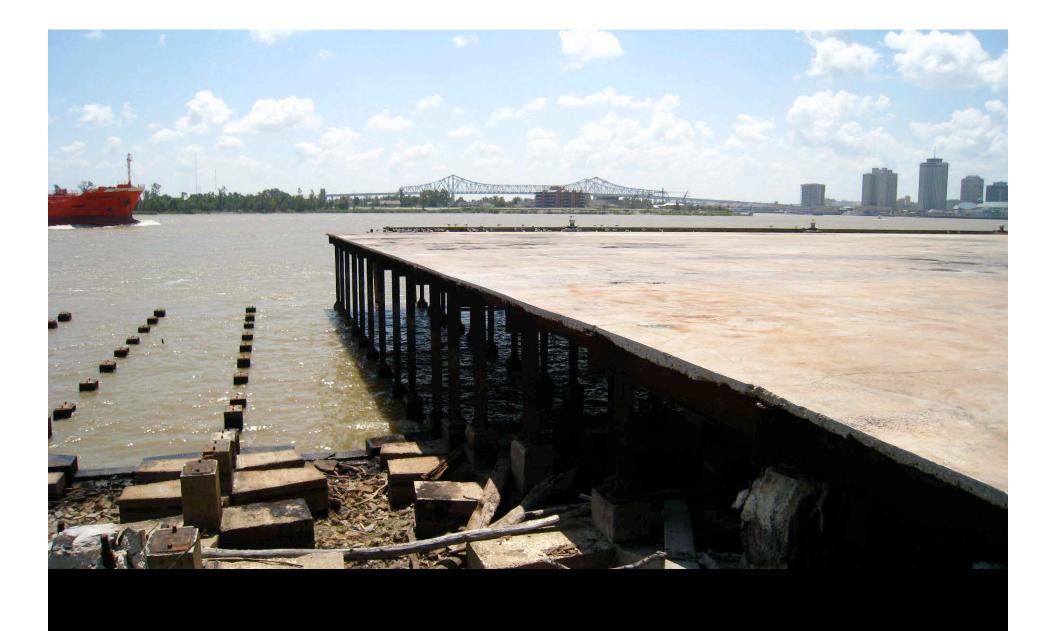
Esplanade Wharf

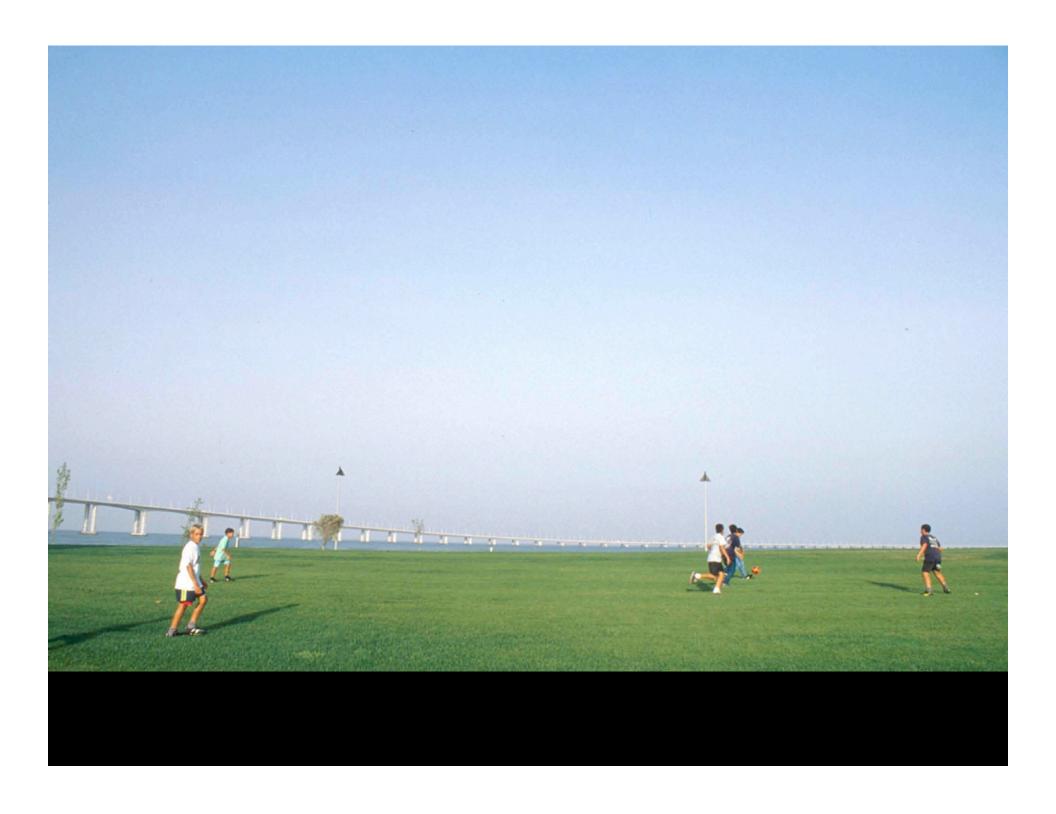
ELYSIAN



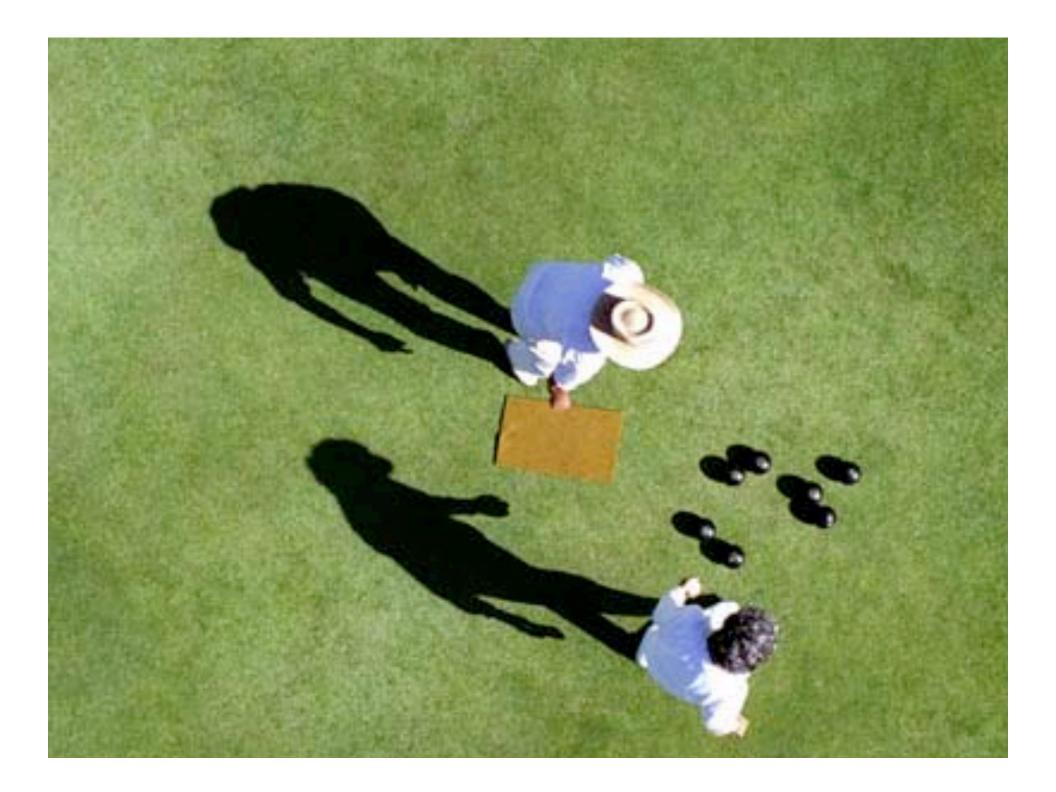
ADJACENT SCHOOLS

K-8	600 students	NO Public
K-8	400 students	NO Public
K-8	1000 students	NO Public
High School	1000 students	NO Public
K-8	300 students	Catholic
K-8 100 students		
K-8	300 students	Catholic
K-8	200 students	Lutheran
High School	500 students	LA State
TOTAL STUDENTS	4,400 Student	0
	K-8 K-8 High School K-8 K-8 K-8	K-8400 studentsK-81000 studentsHigh School1000 studentsK-8300 studentsK-8100 studentsK-8300 studentsK-8500 studentsHigh School500 students



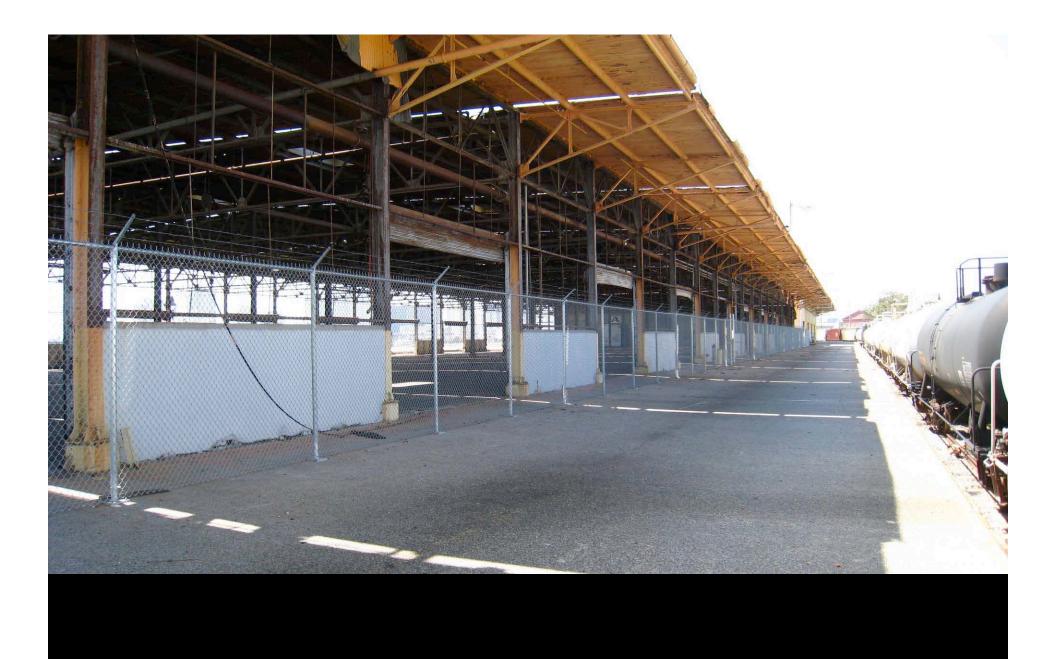


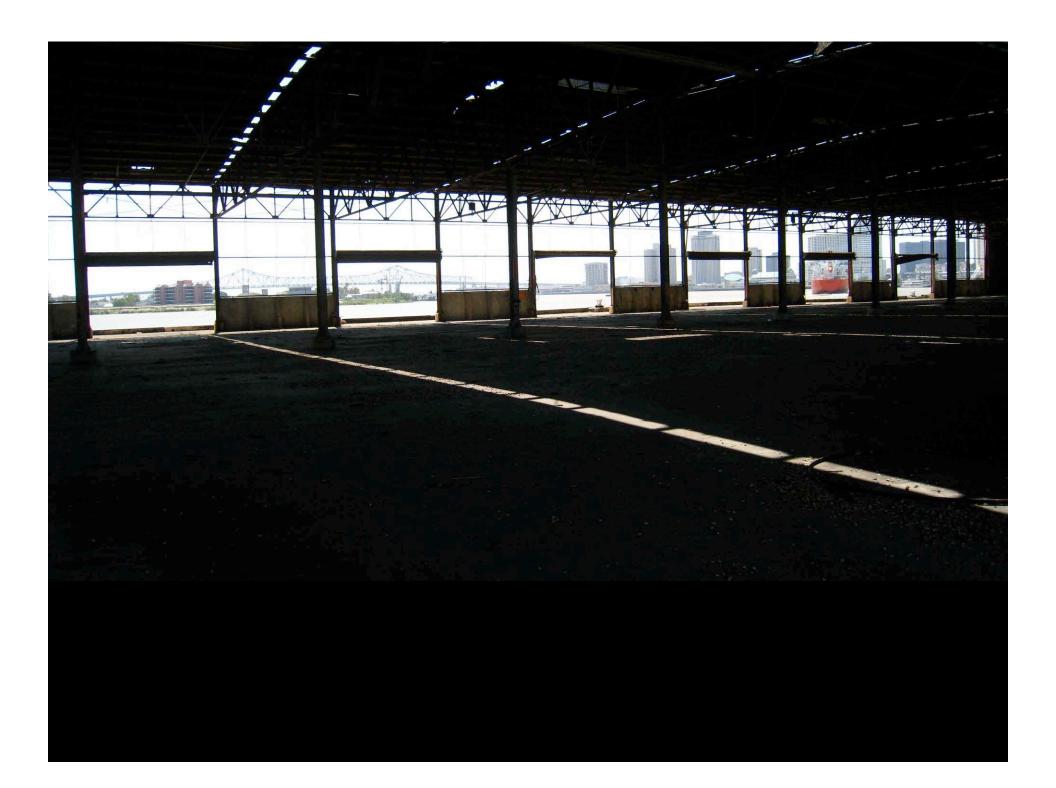




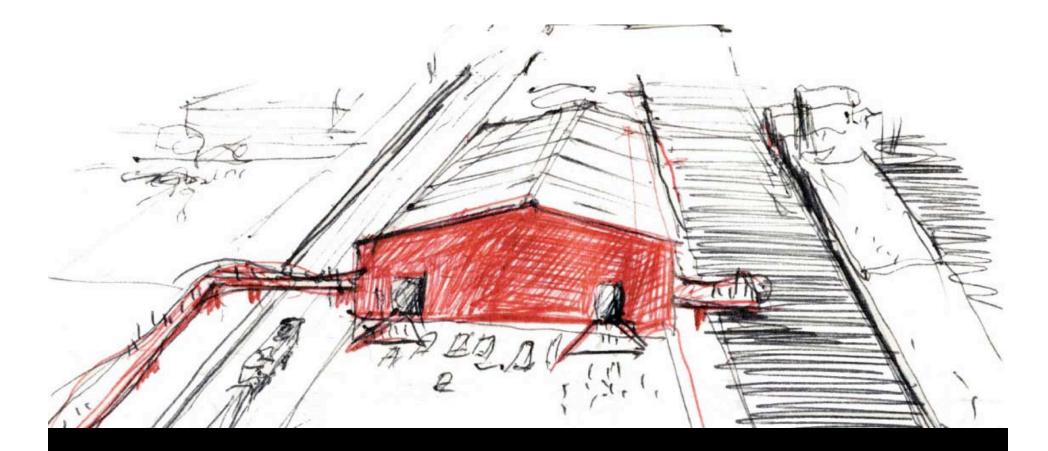


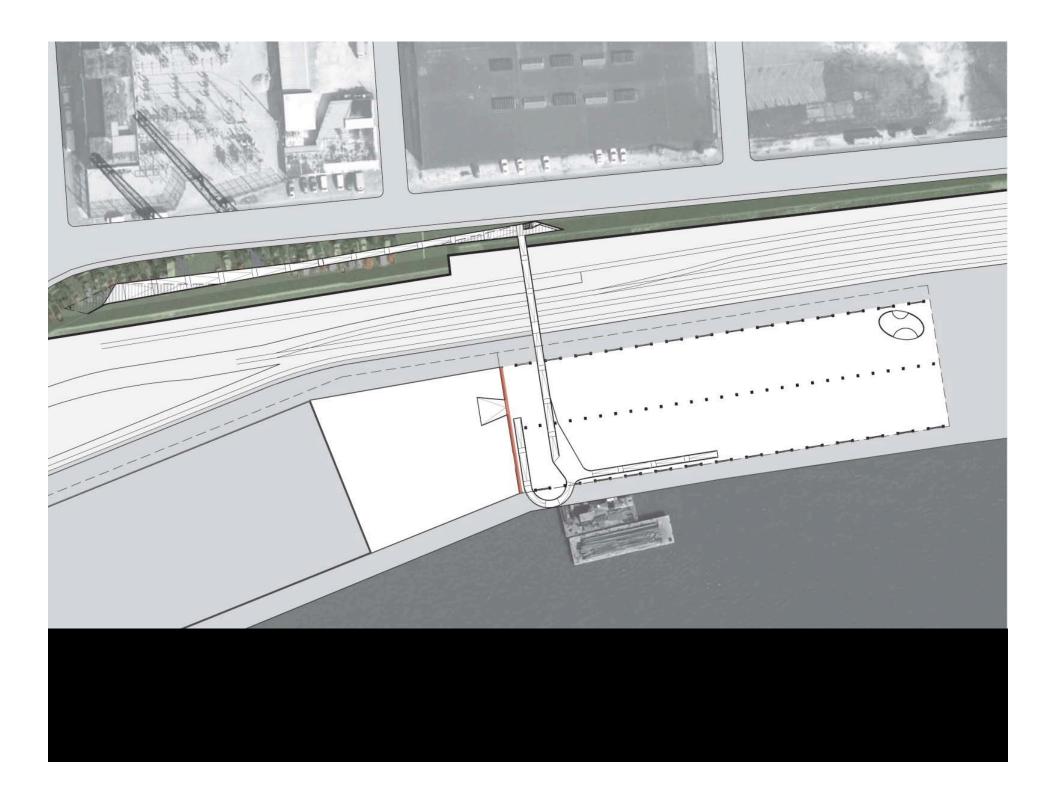


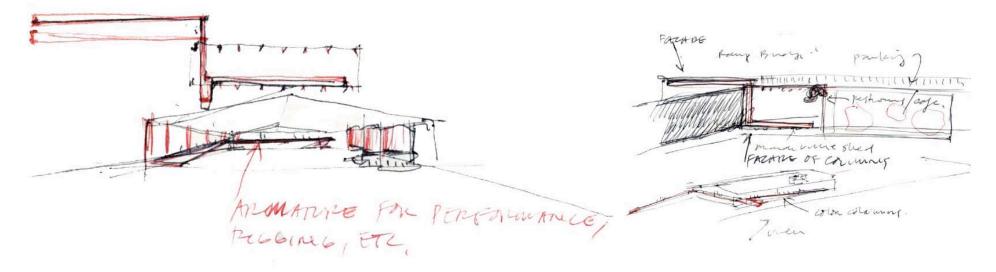


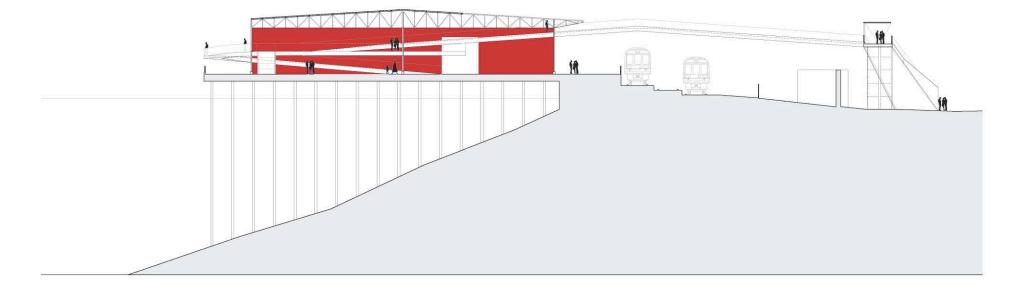




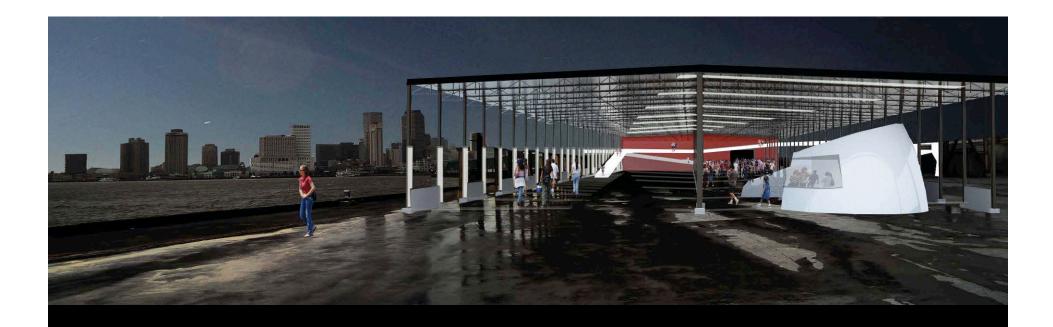


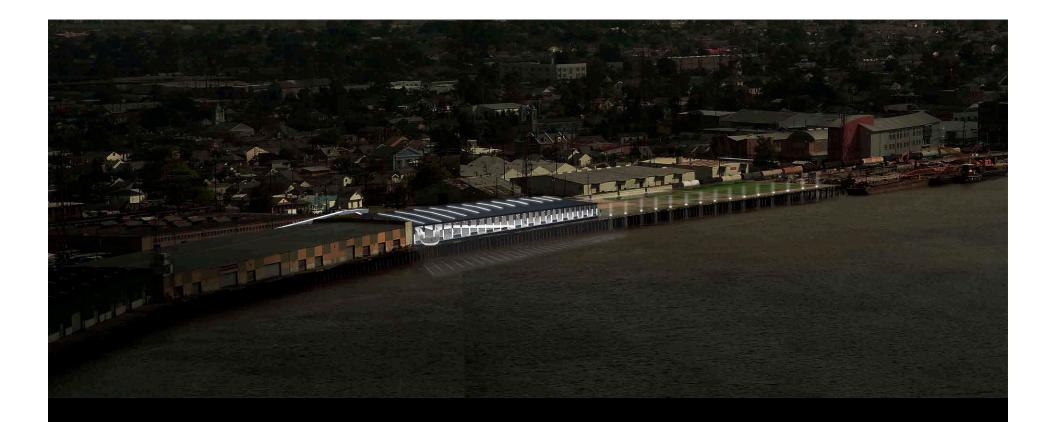


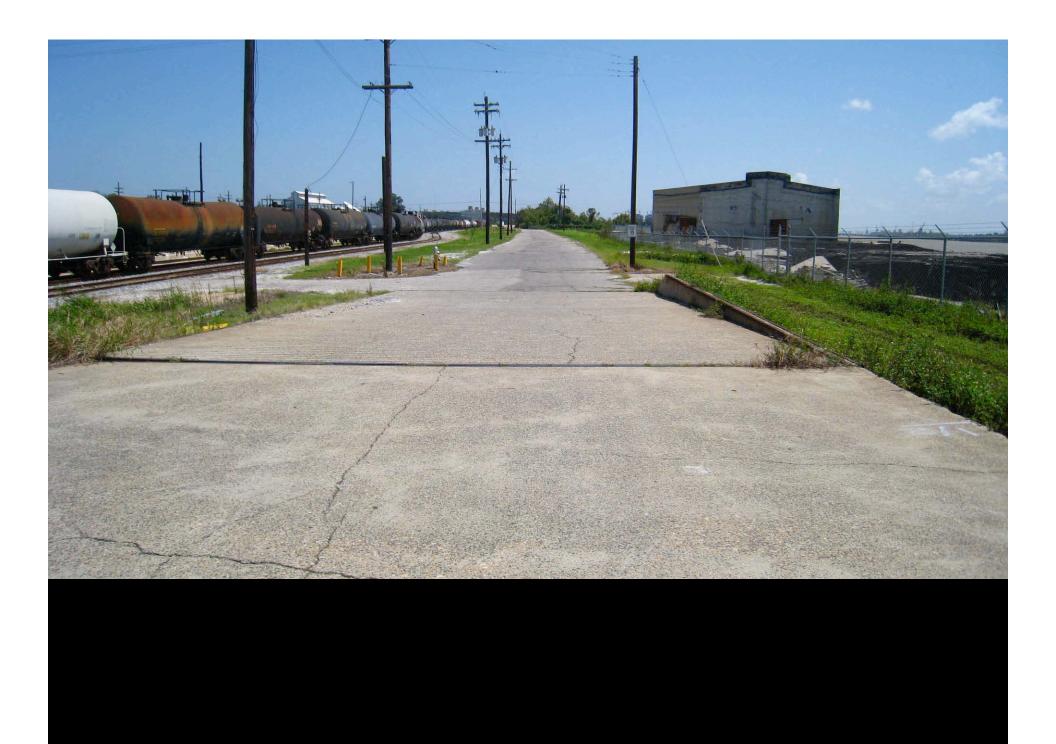




NEW ORLEANS RIVERFRONT MICHAEL MALTZAN ARCHITECTURE, INC. NEW ORLEANS RIVERFRONT MICHAEL MALTZAN ARCHITECTURE, INC. SECTION 1'-1/16" 9



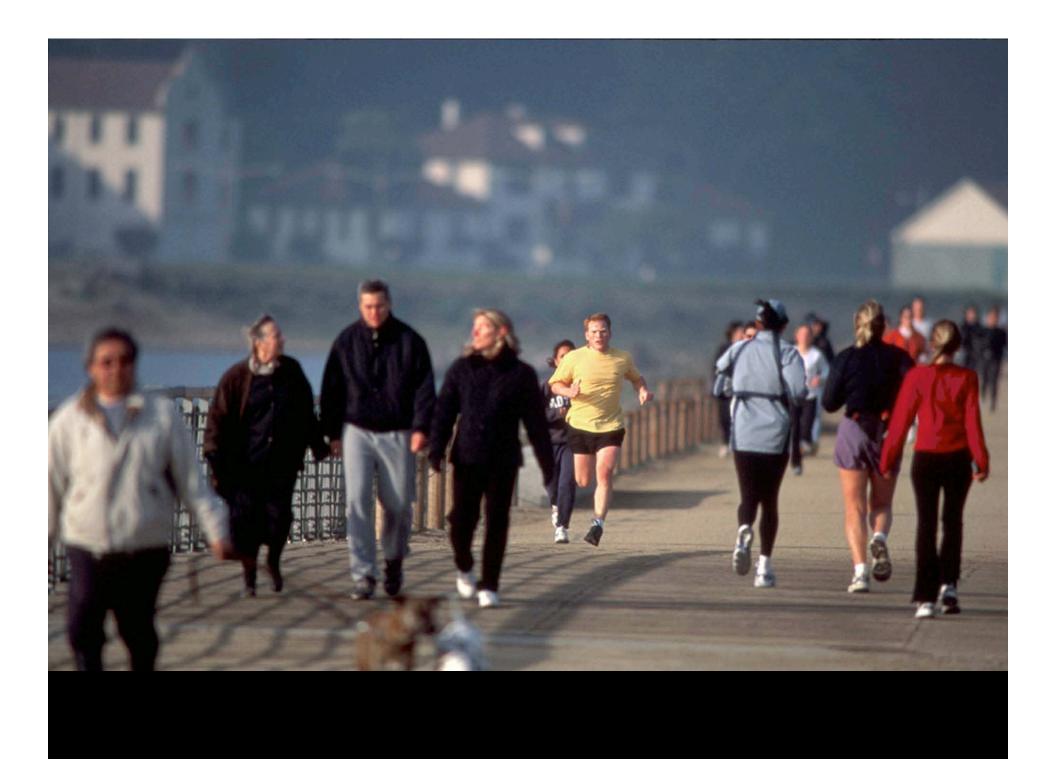














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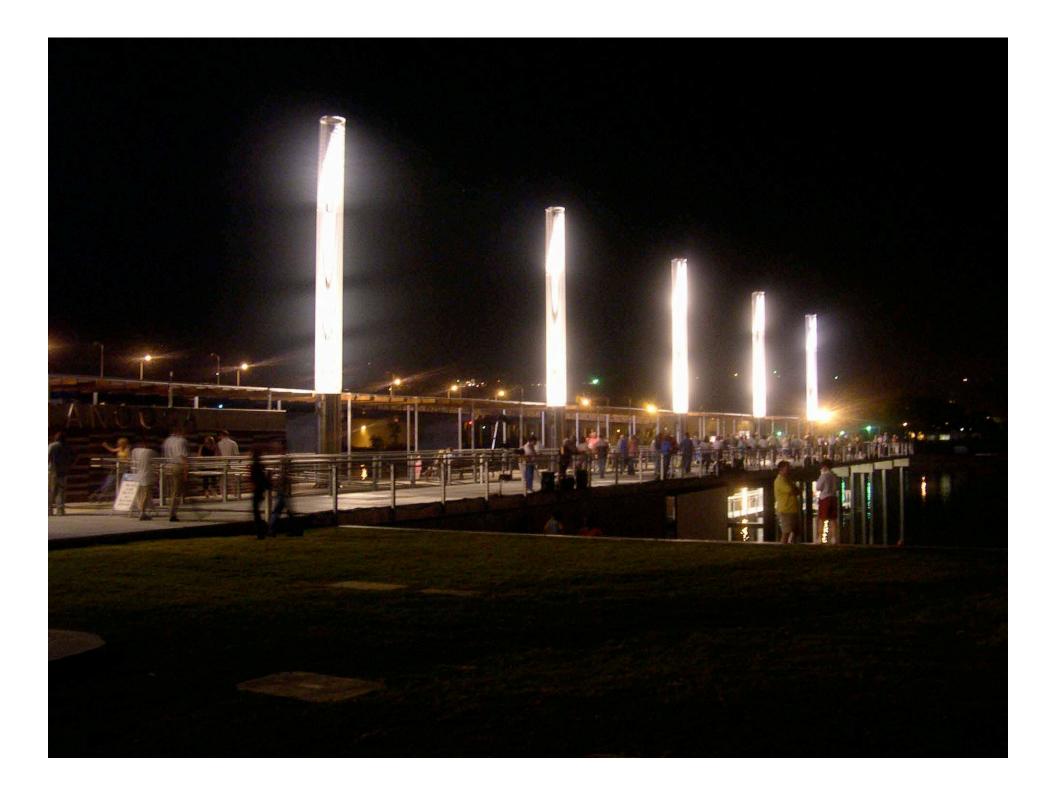
Promena

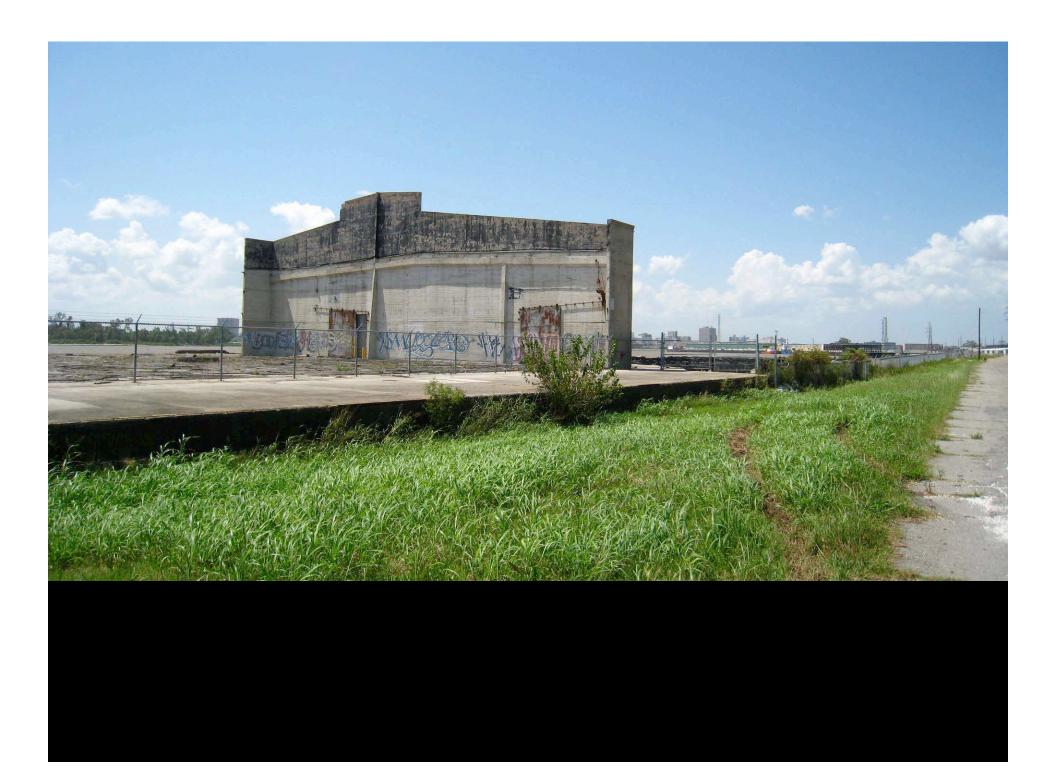
(saw cut

Press St Pier

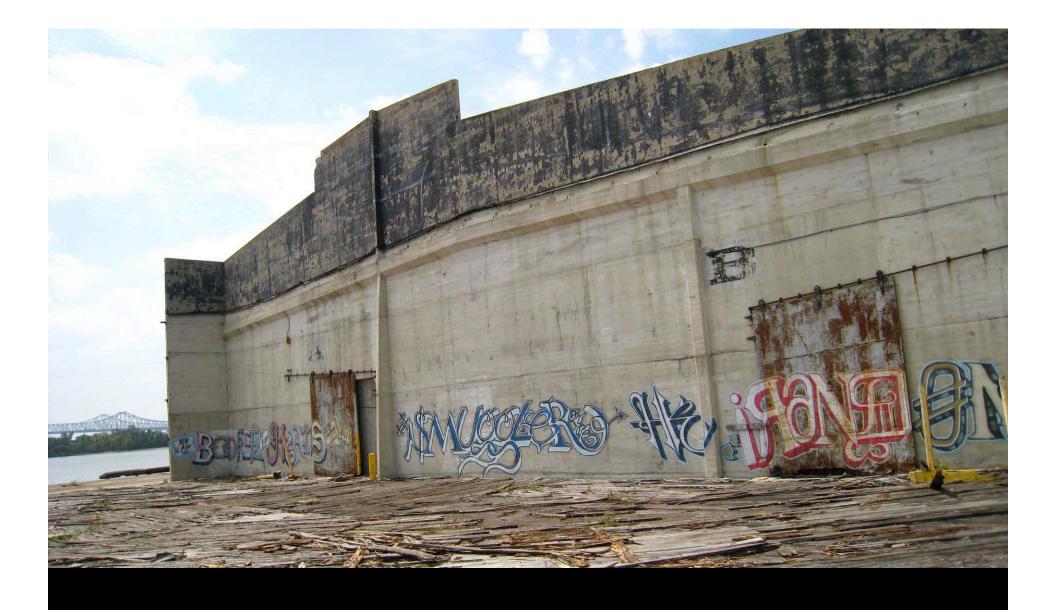
Wharf Ruins

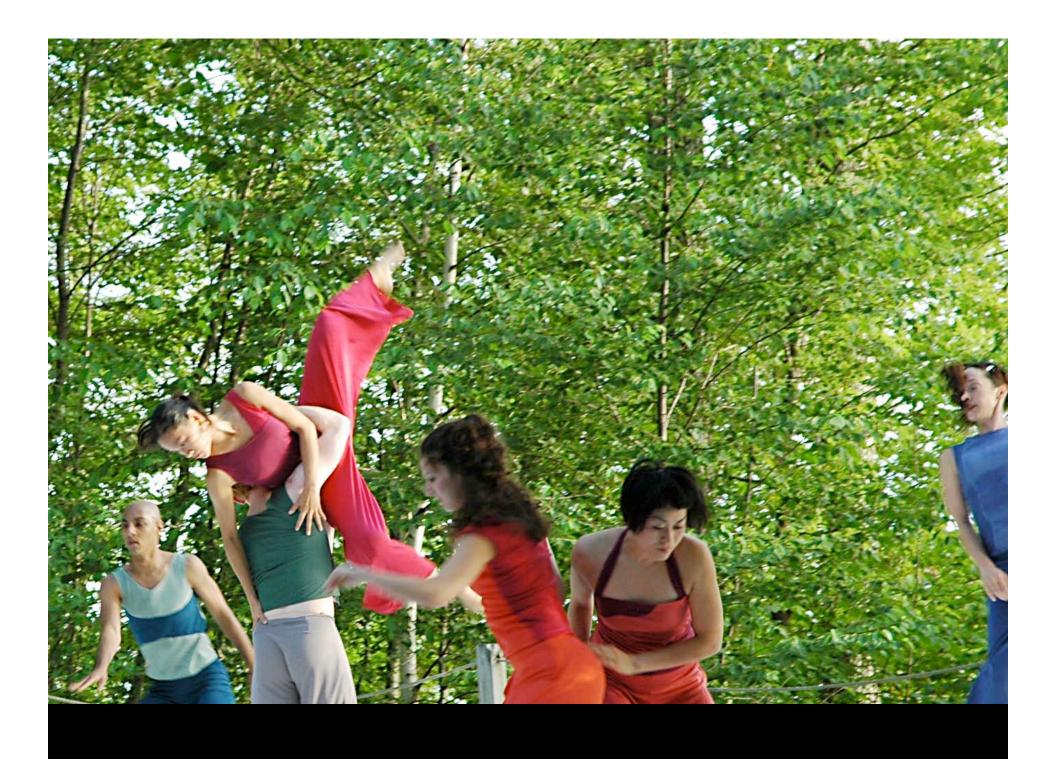


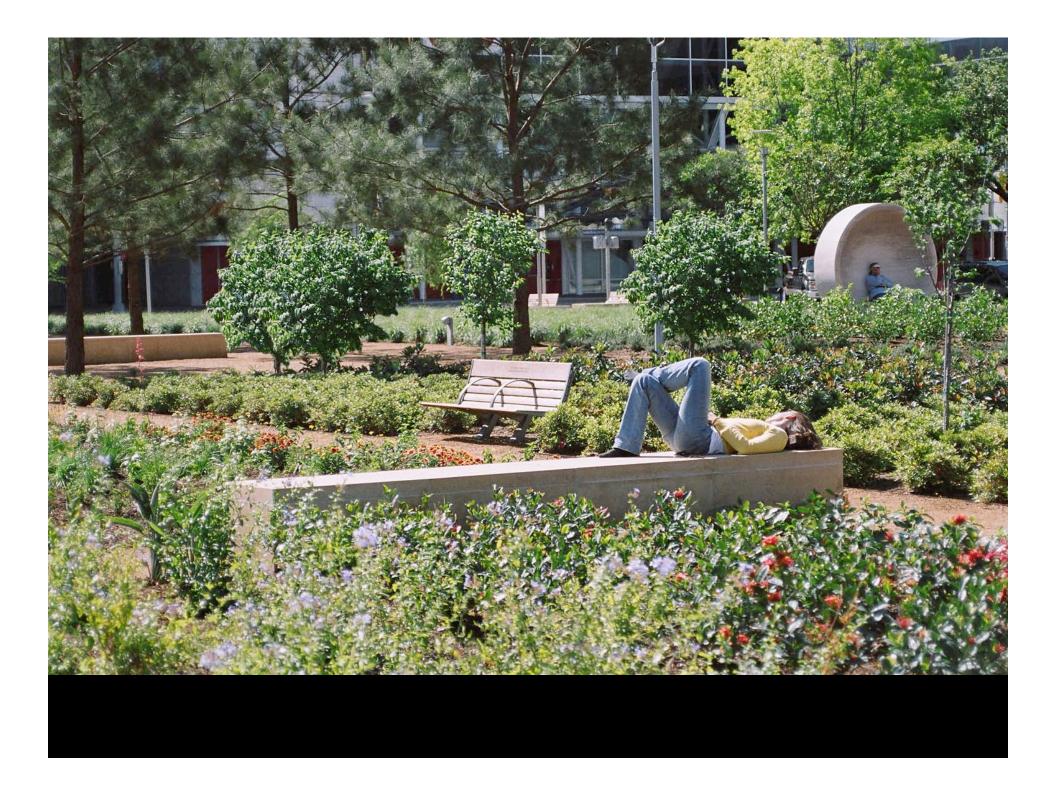


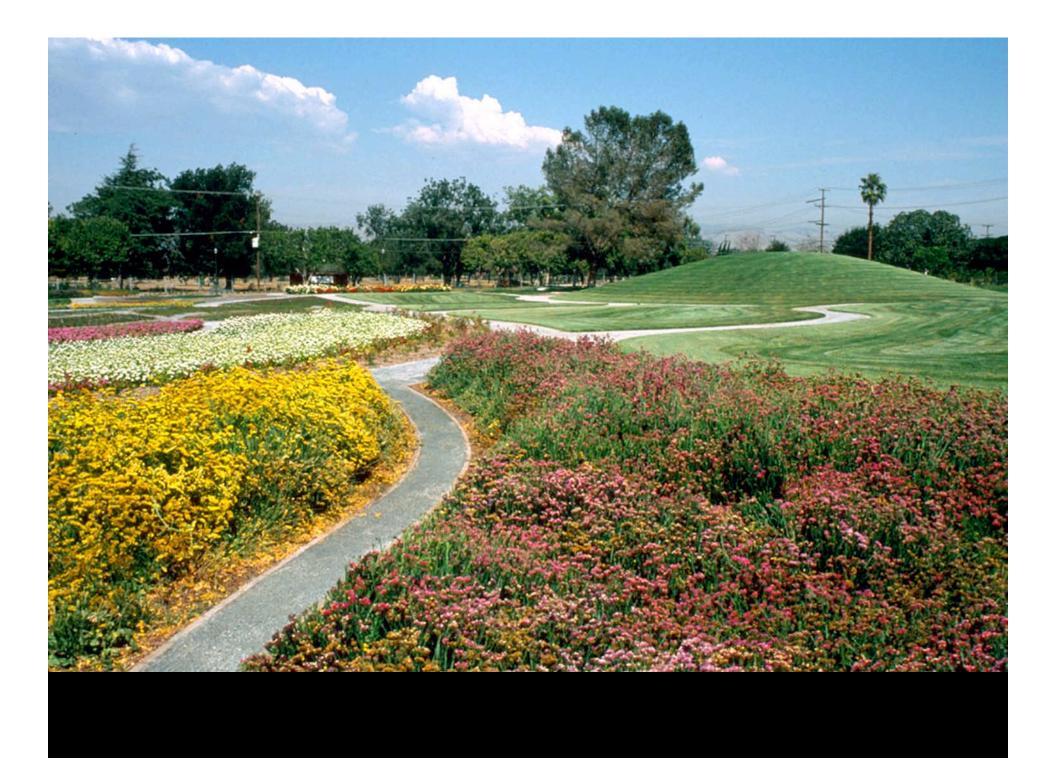




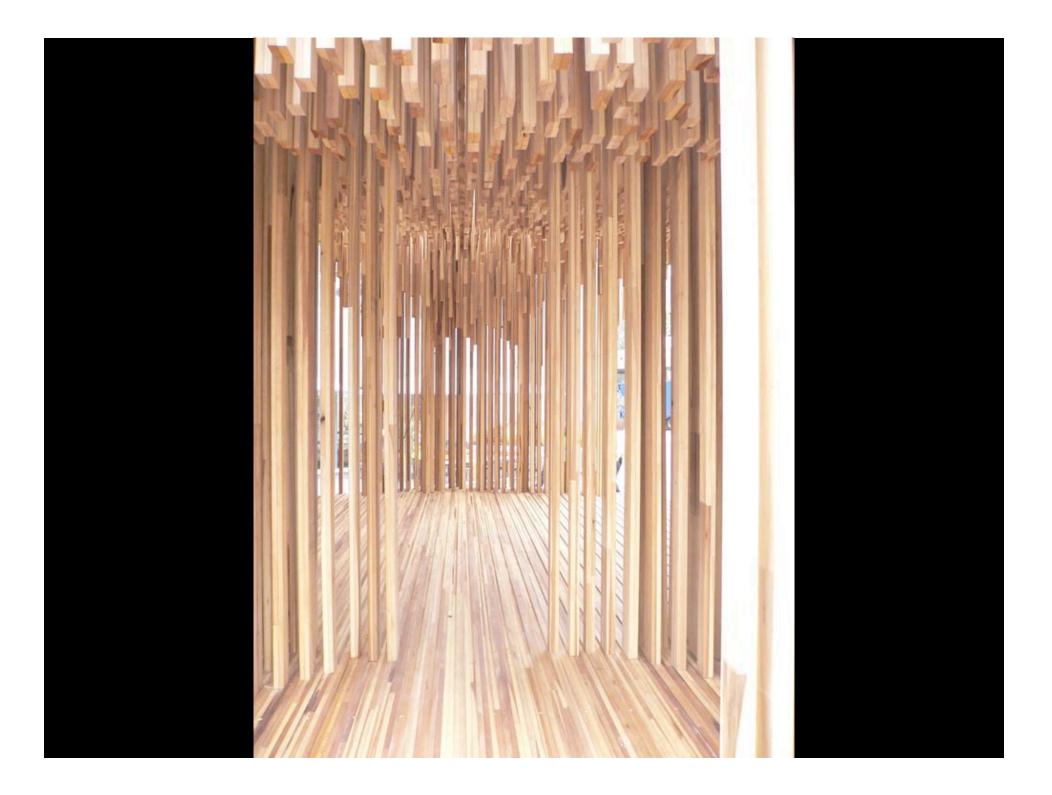




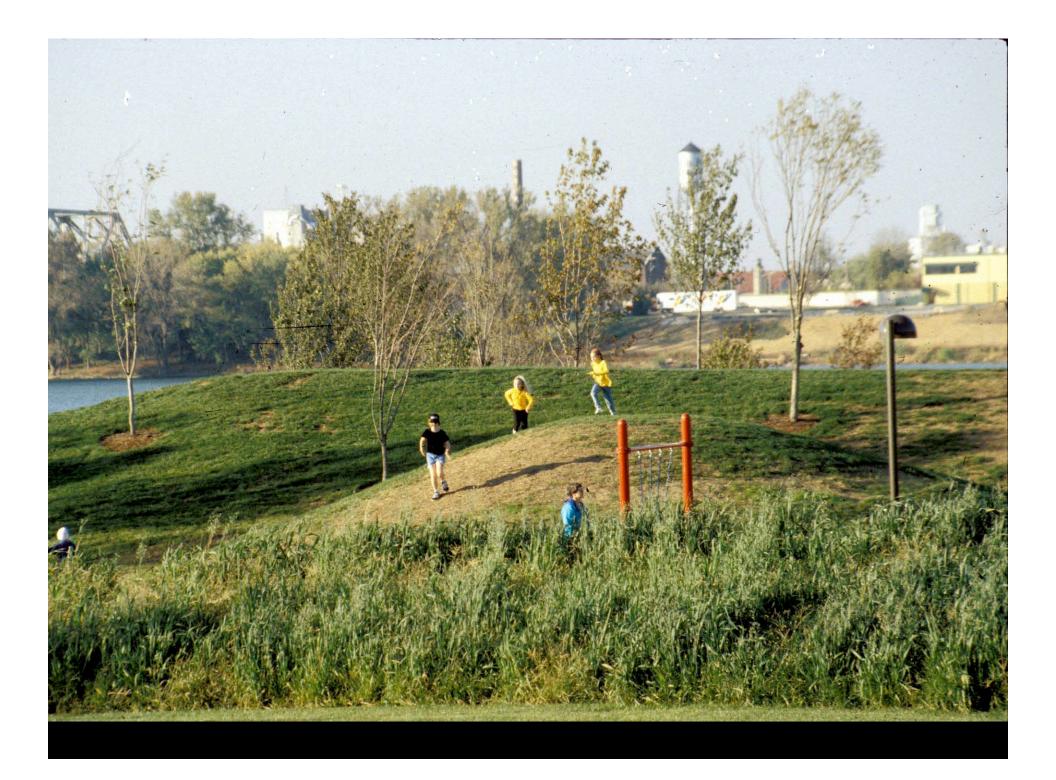






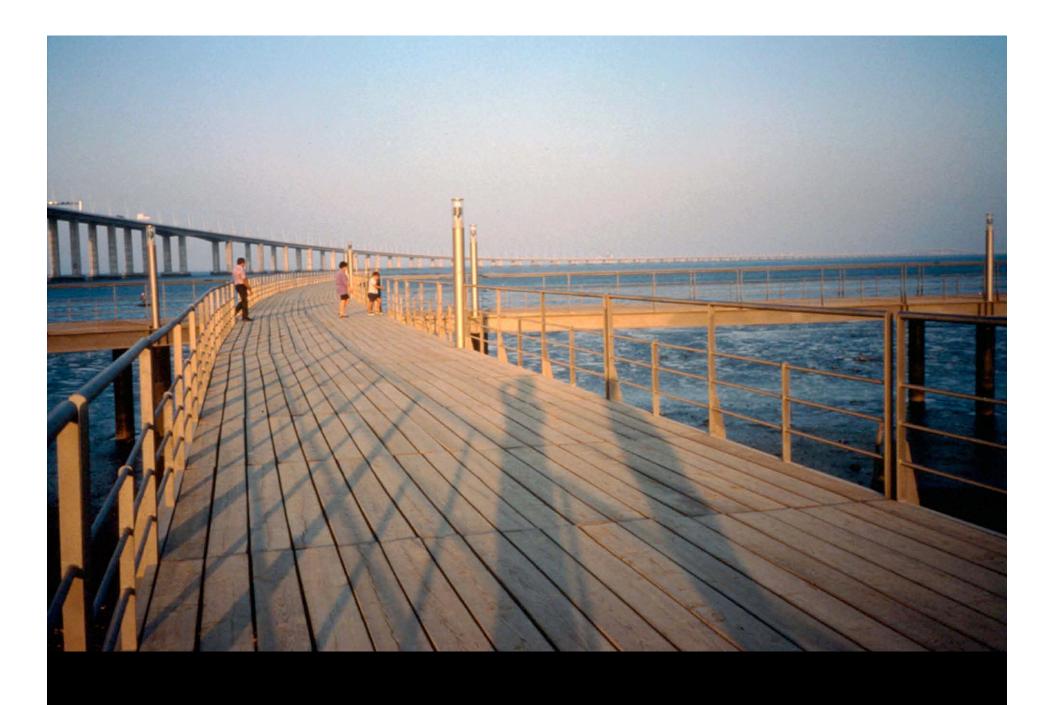


























Program Concentration

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October 30, 2008