

Redevelopment of Former Caesar Rodney Dormitory Complex

Presented by:



Presented to: City of Newark

April 10, 2017

Interview Team



Robert Koechert, PE, ENV SP

Contract Management



Christopher Brendza, PE
Project Manager / Demolition



Elisabeth McCollum, CPSM
Public Participation



James Kelley, PE Stormwater Management



Andrew Mears, PLA
Parks / Recreation



Jon Ryan, PE, CCM, LEED AP Demolition / CM/CI



Gregg Crystal

Brownfields / Demolition







Understanding & Approach



Understanding & Approach

- Understanding the Bigger Picture
 - Stormwater Plan
 - Grant Funding
 - Innovation & Creativity

Park and Stormwater Management **Asset Manageme Drinking Water Planning** Sewer Planning Study **Facility at Former Caesar Rodney Dormitory Complex** Delaware Water Infras Delaware Water Infrastructure Delaware Water Infrastructure Ad Wastewater N **Drinking Water Match** Wastewater Matching F **Delaware Water Infrastructure Advisory Council** Grant A **Grant Applica Grant Application Project Planning Advances Grant Application** Submitted By Submitted By: Submitted By: City of Newari City of Newark City of Newark Department of Public V Department of Public Works and Department of Public Works and Wa Department of Public Works and Water Resource

Grant Money

\$430K+

Secured for Newark to Date by JMT



Understanding & Approach

Challenge

Cost exposure

Remediation surprises

Community support

Referendum complications

Demolition cost excess

Solution

Maximize State money

Closely monitor progress

Collaborative public participation approach

Support question development

Leverage team's contracting expertise

"People support a world they helped create!"

- Dale Carnegie



Schedule

Apr.-Aug. 2018

Ph V. Design Documents & Bidding

Oct. 2018-Jun. 2019

Ph VI. Demolition & Construction

Jun. 2017-Feb. 2018

Ph III & IV. Public
Outreach & Referendum

May-Sep. 2017

Ph II. Due Diligence

May 2017

Ph I. Notice to Proceed

Grant Money

\$100K (Pending)

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\$100K (Potential)

Aug. 2019

Ribbon

Cutting

Ceremony







Remediation & Demolition





Remediation

BrightFields

- Brownfields Program
 - Application Through PPRA
- Investigations
 - PCB Testing
 - Phase I
 - Asbestos / Hazardous Materials
 - Lead Paint
- Air Quality Monitoring

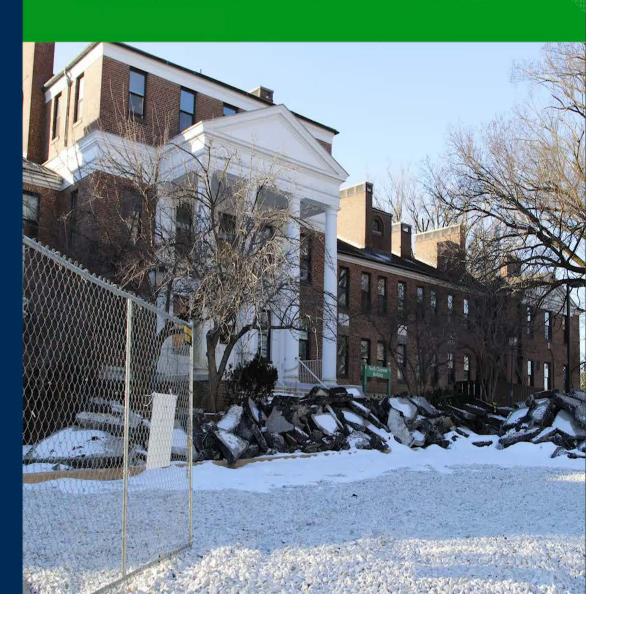




North Chapman Building

Greater Baltimore Medical Center (GBMC) Baltimore, MD

Demolition



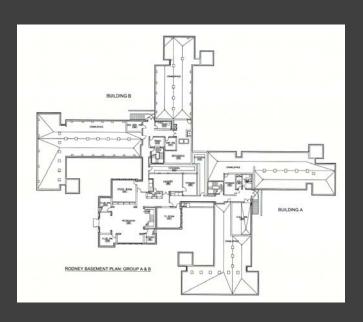
Demolition

JMT Advantage

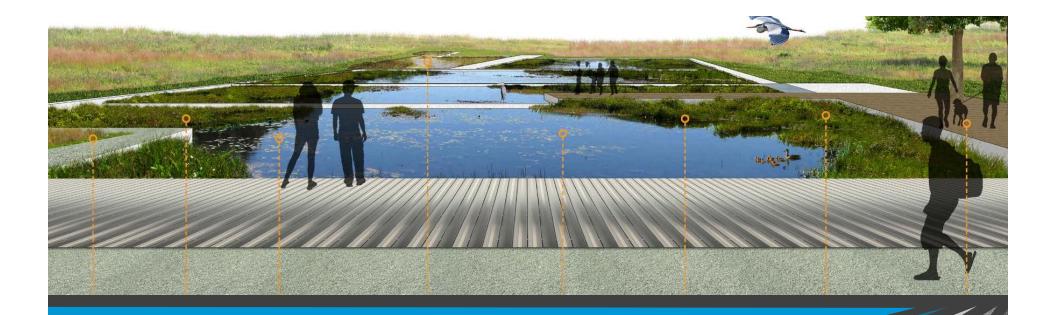
- Utilize Existing Experience
- Leverage BrightFields Contracting Division
- Creative Contract Documents

Debris Removal

- Contacted Construction Firms
- Cost Item to a Revenue Item
- Uses
 - Pavement Program
 - Trail Program
 - Utility Easements







Public Participation





Public Participation

What Sets Us Apart?

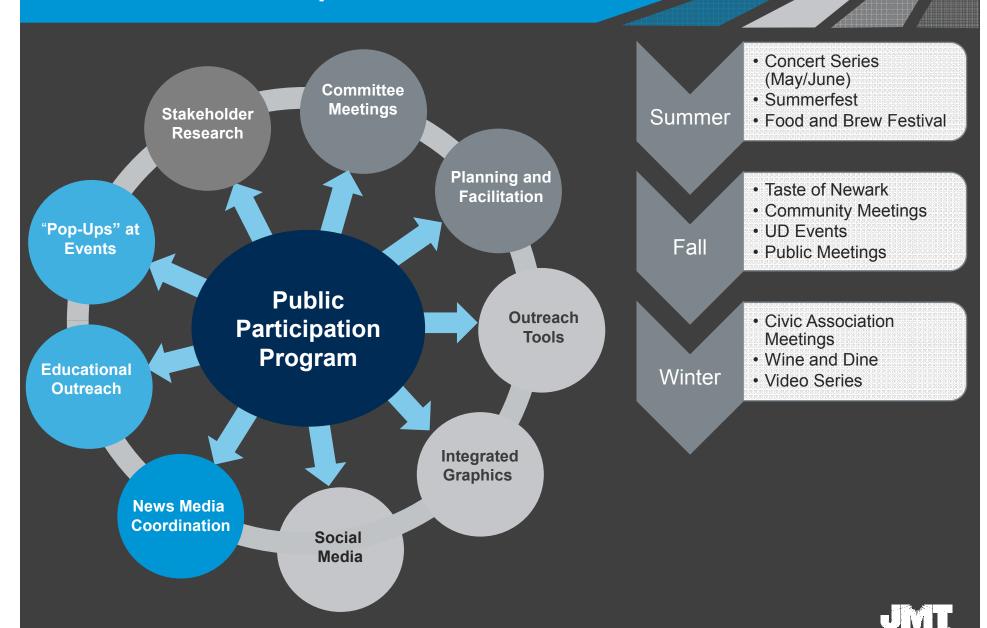
- Dedicated, in-house public participation, marketing/communications, and graphics team
- International Association for Public Participation trained staff
- Public Participation Program designed to collaborate with the public to garner support for the project

Public Areas of Interest

- Concerns differ for 3 phases of site current vacant property, demolition, and redevelopment
- Amenities on the site
- Safety of site improvements
- Environmental and construction impacts
- Use of taxpayer funds

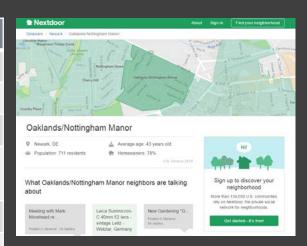


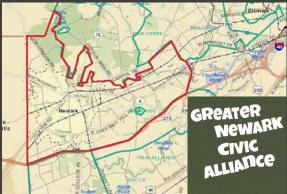
Public Participation



Stakeholders

Association/Organization	Contact
Oaklands Civic Association	President
Nottingham Civic Association	President
Downtown Newark Partnership	Megan McNerney, Administrator
Friends of White Clay Creek Park	Debra Chiczewski Price, President
University of Delaware	Dr. Dennis Assanis, President
White Clay Creek Wild and Scenic Rivers Program	Shane Morgan, Management Plan Coordinator
Oaklands Swim Club	Joe Cicero, Vice President
Greater Newark Civic Alliance	Vic Enos











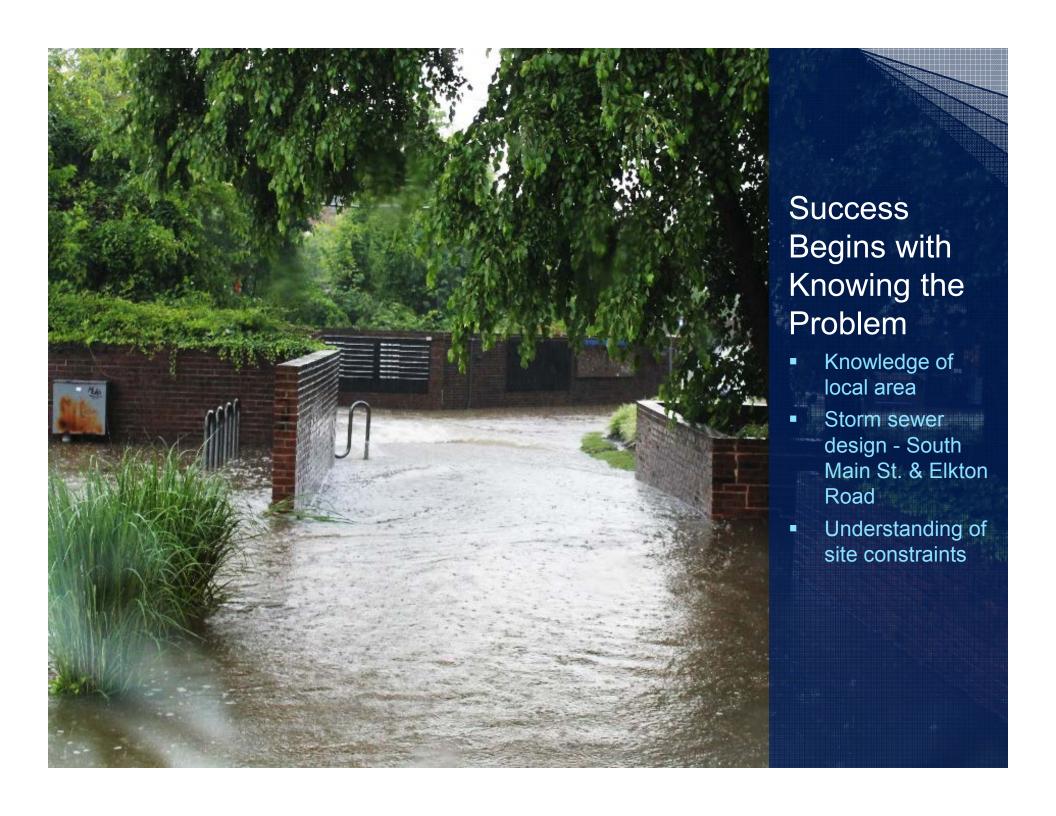




Stormwater Management







Stormwater Management

- Functionality, Performance, and the Community
 - Flood control
 - Pollutant Reduction
 - Aesthetic Enhancements
 - Education and Outreach









Park / Recreation Design

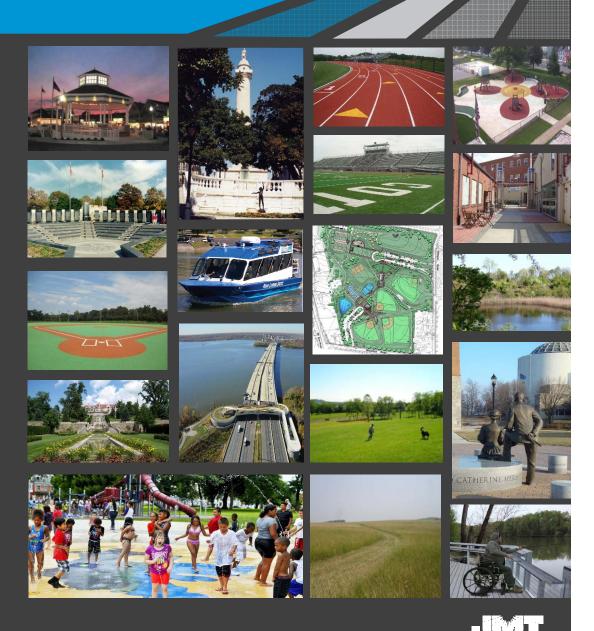




Parks

What sets us apart?

- Broad recreation perspective
- Blend of stewardship, analysis, and problem solving
- Fuse principles of sustainable planning and green design with the reality of economic needs
- Plan and design memorable spaces



Comprehensive Approach

What sets us apart?

- Comprehensive approach that recognizes that programming and long-term management and maintenance are equally in park planning and development
- Understand the significance of a place













JMT Offers....





Local Stormwater Infrastructure Knowledge



Collaborative / Proactive Team with Innovative & Creative Concepts



Holistic Public Participation Program



Leveraging Entire Sub-Consultant Value

WE ARE YOUR TRUSTED PARTNER

