### City Council Workshop

December 14, 2020



### Item 1

Presentation on Recreation and Parks Capital Improvement Projects





12.14.20 **City Council Workshop** 

Project Updates:
New Community Pool
Eppes Recreation Center



### **COMMUNITY POOL UPDATE**



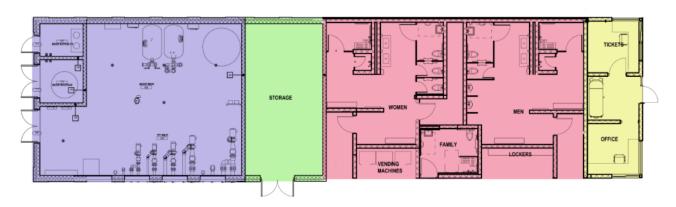


### **OVERVIEW**

- October
  - City Council Approved Design Contracts with Kimley-Horn on October 19<sup>th</sup>
  - Preliminary Design Discussions Began October 20th
- November
  - Initial Conceptual Designs of 4 and 6 Lane Pool Options Provided to Staff
- December
  - Conceptual Design Presented To Thomas Foreman Park Advisory Committee on December 1<sup>st</sup>



### MECHANICAL BUILDING AND BATHHOUSE DESIGN



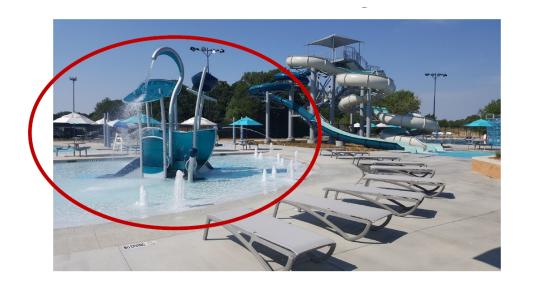
Total Size 3,300 SF



Kimley»Horn



### CHILDREN'S WATER PLAY FEATURE







## OPTIONAL RECREATIONAL POOL FEATURES



Water Basketball



16 FT High Body Flume Slide



#### **CONCEPT A - FOUR LANE LAP POOL**

- Four Lane Lap and Recreation Pool totaling 5,450 SF
- Pool Design Capacity 200
- Amenities Include:
  - Recreational Play Structure
  - Combined Bathhouse, Office, Mechanical Building for cost efficiency (3,300 SF)
  - Shade Structures
  - Add' Alternate Water Slide
- Parking includes 37 spaces
- Total Project Cost Estimated \$3.75M to \$4M
- Planned Opening 2022





#### **CONCEPT B - SIX LANE LAP POOL**

- Six Lane Lap and Recreation Pool totaling 6,535 SF
- Pool Design Capacity 200
- Amenities Include:
  - Recreational Play Structure
  - Combined Bathhouse, Office, Mechanical Building for cost efficiency (3,300 SF)
  - Shade Structures
  - Add' Alternate Water Slide
- Parking includes 37 spaces
- Total Project Cost Estimated \$4M to \$4.25M
- Planned Opening 2022





## COMMUNITY POOL PROJECT TIMELINE

December 2020 Complete Concept Design

March 2021 Construction Documents Complete

 April/May 2021 Advertise for Construction Bids & Receive Bids

May/June 2021 City Council Consideration of Construction

Contract; Construction Begins

April 2022 Pool Start Up and Training

May 2022 Open to the Public



### **EPPES RECREATION CENTER UPDATE**



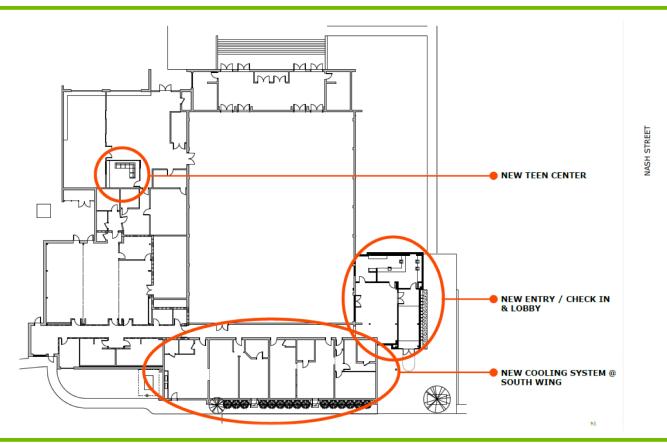


### **OVERVIEW**

- October
  - City Council Approved Design Contract with HH Architecture on October 19<sup>th</sup>
  - Preliminary Design Discussions Began October 20<sup>th</sup>
- November
  - HH Architecture shared initial conceptual designs with City staff
- December
  - Conceptual Design Presented To Thomas Foreman Park Advisory Committee December 1<sup>st</sup>



### **FACILITY OVERVIEW**

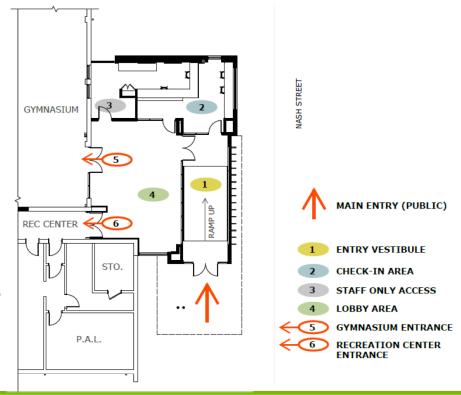


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### FRONT ENTRANCE & LOBBY AREA

- Entry will include an accessible ramp from the Nash Street Parking lot into the Entry Vestibule.
- The entry way leads to the check-in area with controlled access for security.
  - Layout is similar to the front entrance at South Greenville Recreation Center.
- Check-in area is a large space that is inviting, user friendly and provides a great area for customer service.
- Check-in area provides an effective line of sight for the front desk staff to help with facility supervision.
- Layout provides a display area which is seen from the lobby as well as the main entry.





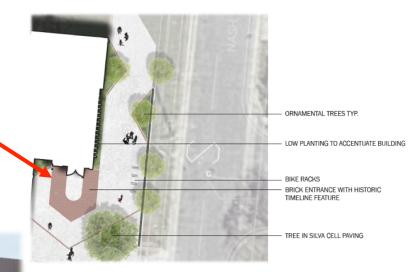
### FRONT ENTRANCE EXTERIOR





### FRONT ENTRANCE

 Front entrance design also provides opportunity to have decorative cement at front entrance to highlight the history and heritage of C.M. Eppes High School.

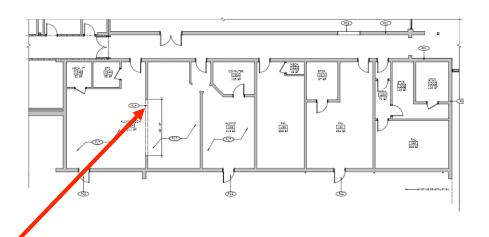


 Opportunity exists to have a visual on the exterior of the building as seen here.



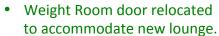
## EPPES ALUMNI CULTURAL & HERITAGE CENTER

- Installation of HVAC through entire section of this facility
- Painting throughout rooms.
- Improved lighting and UVA treatment to Cultural & Heritage windows to help with preservation of historical items and photos.
- Additional display areas and shelving
- Removal of doors to open up space between rooms; leaving wall space for Alumni pictures

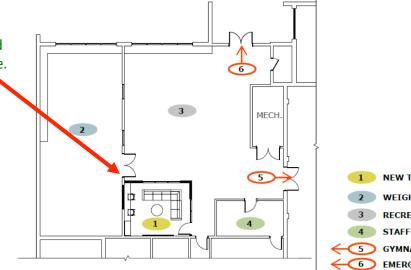




### **TEEN LOUNGE ADDITION**



- Addition of Teen Lounge to include:
  - Seating areas
  - Various Books
  - **Gaming Consoles**
  - **IPads**
  - **Board Games**



- **NEW TEEN CENTER**
- **WEIGHT ROOM** 
  - RECREATION ROOM
- STAFF OFFICE
- **GYMNASIUM ACCESS**



## EPPES RECREATION CENTER PROJECT TIMELINE

December 2020 Complete Concept Design

February 2021 Construction Documents Completed

March 2021 Advertise for Construction Bids

May 2021 City Council Consideration of Construction

Contract; Construction Begins

October 2021 Construction Complete



### PLANNED COMMUNITY UPDATES

#### Includes Both Projects

December 14<sup>th</sup> City Council Workshop Presentation

January 7<sup>th</sup> Thomas Foreman Park Advisory
 Committee

January 13<sup>th</sup> Recreation & Parks Commission Update

January 19<sup>th</sup> Public Update Meeting via Zoom

February 4<sup>th</sup> Thomas Foreman Park Advisory Committee

February/March City Council Workshop Presentation

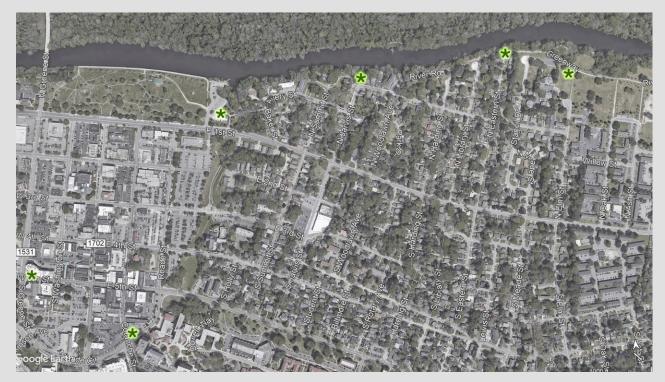


### **Questions**

### Item 2

Public Art Recommendation for DownEast Sculpture Exhibition on City Property





#### **DownEast National Juried Outdoor Sculpture Exhibition**

- •This is the 15<sup>th</sup> year of this national art competition.
- •There are 16 sculptures throughout Pitt County, with 6 on City Property.
- •Other locations: Town of Winterville, Greenville Museum of Art, Town of Farmville, Wahl-Coates School of the Arts and ECU's Student Galleries.





Reade/Cotanche



**Greenway Access at Jarvis** 



City Hall



**Greenway Access at Eastern** 



**Town Common** 



**Greenway Access at Elm** 

#### **Alternative Choices**

There are times that artists are unable to wait this lengthy time for our acceptance and have to commit to other competitions or obligations. If that occurs with any of our initial recommended pieces here are our alternative recommendations:



"Bait Ball"
Dave Reimer
64"x 42"x42"
Copper and Brass
Wausaukee, WI



"ConCon"
Matt Amante
74"x30"x18"
Painted Steel
Winterville, NC



"Industrial Oaf\_Meaninful Scoop"

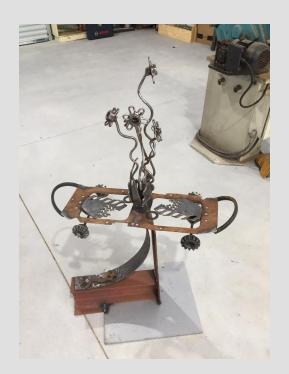
Kevin Vanek
7' x5x2'

Painted Steel

Euclid, OH

### Donation of Jonathan Bowling Sculpture In Memory of Dillon Boswell

To be placed by the bench that is dedicated to Dillon Boswell off of the Greenway near the Dog Park.





# Item 3 Stormwater Utility Plan Update



# STORMWATER UTILITY OPERATIONS / CAPITAL UPDATE



#### STORMWATER UTILITY UPDATE

- At the April 11, 2019 Council Meeting, Council Adopted a Stormwater Utility Plan
- Plan Included a \$1.00 Increase in the ERU Rate Each Year for a Four-Year Period Beginning FY2020-21
- The Rate Would Increase \$4.00 Over Four Years and be Used to Fund:
  - Increased Level of Operating Services (i.e. Preventive Maintenance Initiatives)
  - Capital Projects Funded on a Pay-As-You-Go Basis (i.e. On-Call Contract
  - Major Capital Projects Funded With Debt Service



### STORMWATER UTILITY PLAN UPDATE FINANCIAL PLAN

- During the FY2020-21 Budget Process, the Decision was Made to Delay the Funding Plan by ONE YEAR Due to the Following:
  - Unforeseen Impact of COVID-19
  - Coupled With Property Revaluation
- The FY2021-22 Budget Planning Process Will Include the Implementation of the Funding Plan



# Increased Operational Services Staffing Requirements

	POSITION	NEEDED	FILLED
	SW Billing Technician	1	1
l (g	Asset Manager	1	1
N N	Assistant Asset Manager	1	1
NEE	Senior Construction Worker (Asset)	1	1
ENGINEERING	Equipment Operator	2	1
"	Inspectors	2	1
	Civil Engineer II (Capital)	1	0
KS	Construction Worker	2	0
PUB WKS	Senior Construction Worker	2	0
<b>™</b>	Heavy Equipment Operators	4	0
	TOTAL	17	6



### Increased Operational Services Equipment Requirements

	EQUIPMENT	NEEDED	PURCHASED
ENG	Pickup Truck	4	4
EN	Jet-Vac Truck	1	1
PUB WKS	Excavator	1	1
	Crew Cab Truck	1	1
	Tandem Truck	1	1
	Flat Bed Truck	1	1



### **COMPLETE**

## Increased Operational Services (Preventative Maintenance)

Level of Service	Current LOS	Future LOS	Status
Inspect New Infrastructure	10%	50%	10%
Public Channels Cleaned	2 YRS	YEARLY	2 YRS
Catch Basins Cleaned/ Inspected	5 YRS	2.5 YRS	5 YRS
Pipes Cleaned/Inspected	As Needed	7 YRS	As Needed
Utility Bill Audits	None	Yes	Training Staff
Repair/Replace (Maint)	None	\$1.5 M	\$0.8 M contracted
Condition Assessment	None	5%/YR	5%/YR



### Capital Spending Plan FY 20-21

Project		\$
South Elm Street Storm Drainage (Design)		\$0.5 M
Cedar Lane Storm Drainage (Design)		\$0.1 M
Cedar Lane Stream Stabilization (Design)		\$0.15 M
Greenbriar Storm Drainage (Design)		\$0.2 M
On-Call Repair/Replace (Maintenance)		\$1.4 M
Stream Stabilization Program (Maintenance)		\$0.2 M
	TOTAL	\$2.35 M



### Capital Spending Plan FY 21-22\*

Project	\$
South Elm Street Storm Drainage (Construction)	\$8.5 M
Cedar Lane Storm Drainage (Construction)	\$1.25 M
On-Call Repair/Replace (Maintenance)	\$1.4 M
Stream Stabilization Program (Maintenance)	\$0.1 M
TOTAL	\$11.25 M



\*Plan dependent on fee increase and debt issuance

### Capital Spending Plan FY 22-23\*

Project	\$
Cedar Lane Stream Stabilization (Construction)	\$0.9 M
Greenbriar Storm Drainage (Construction)	\$1.25 M
On-Call Repair/Replace (Maintenance)	\$1.4 M
Stream Stabilization Program (Maintenance)	\$0.1 M
TOTAL	\$3.65 M



\*Plan dependent on fee increase and debt issuance

# **Building Resilient Infrastructure** and Communities (BRIC) Grant





- A new FEMA pre-disaster hazard mitigation program
- \$446 M available nation wide
- Pre-screening was opened on Sept 30<sup>th</sup> & LOI was submitted Oct 9<sup>th</sup>



**Benefits of citywide Master Plan** 

### **BRIC Grant Schedule**

Three projects submitted and selected through state pre-screening:

- Projects total \$26 M
- Potential grant funding \$19 M

### **Timeline**

Draft sub-application submitted Review sub-application with state Request Council approval

Submit final sub-application

Dec 18<sup>th</sup>

Jan 8<sup>th</sup>

Jan 11<sup>th</sup>

Jan 29<sup>th</sup>









#### **Greenbriar Pipe Network Upgrade**

- Problem: Flooding
- Solution: Pipe and Channel Upgrades
- Design currently under contract
- Construction \$1,250,000
- Potential BRIC Award \$940,000





## Greenville

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**Thomas Langston Detention Pond** 

Problem: Flooding

Solution: Detention Storage

Design & Construction \$8,750,000

Potential BRC Award \$6,600,000







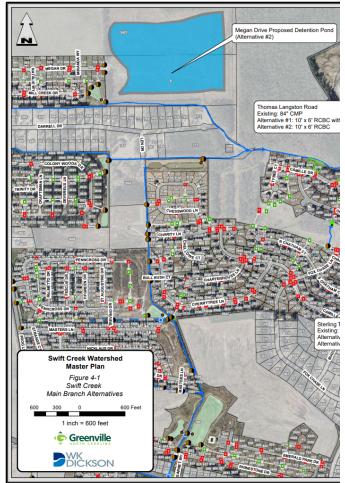
#### **Megan Drive Detention Pond**

Problem: Flooding

Solution: Detention Storage

• Design & Construction \$16,250,000

Potential BRIC Award \$12,200,000



## Capital Spending Plan FY 21-22 with BRIC Awards

Project	\$
Cedar Lane Storm Drainage (Construction)	\$1.25 M
Cedar Lane Stream Stabilization (Construction)	\$0.9 M
Greenbriar Storm Drainage (Construction)	\$1.25 M
Thomas Langston Detention Pond (Design)	\$2.25 M
Megan Drive Detention Pond (Design)	\$4.25 M
On-Call Repair/Replace (Maintenance)	\$1.4 M
Stream Stabilization Program (Maintenance)	\$0.1 M
TOTAL	\$11.4 M



\*Plan dependent on fee increase and debt issuance

## Capital Spending Plan FY 22-23 with BRIC Awards

Project	\$
Thomas Langston Detention Pond (Construction)	\$6.5 M
Megan Drive Detention Pond (Construction)	\$12.0 M
Greens Mill Run Floodplain Benching (Design)	\$0.2 M
On-Call Repair/Replace (Maintenance)	\$1.4 M
Stream Stabilization Program	\$0.1 M
TOTAL	\$20.2 M



\*Plan dependent on fee increase and debt issuance

### **Next Steps**

- Submit BRIC grant sub-applications to state Dec 18th
- Request approval of final applications in January
- Provide Financial Plan update in January
- The FY21-22 Budget Planning Process will include the implementation of the funding plan
  - Fee increase of \$1/ERU
  - Pursue debt issuance in FY 22



### City Council Workshop

December 14, 2020

