Millersville Park-Stakeholders Meeting #1

Millersville Elementary School Cafeteria 1601 Millersville Rd, Millersville, MD 21108 Saturday, March 4, 2023 10 am to 2pm

Introductions



Agenda

Part I: Background

- Introductions Erica Matthews, DRP
- Roles of Stakeholder Erica Matthews, DRP
- Goals Erica Matthews, DRP
- Project Background Erica Matthews, DRP
- Athletic Use Erica Matthews, DRP
- Traffic Randy Hughes, WBCM
- Aquifer Study Randy Hughes, WBCM

Part II: Park Design

- Park Elements Bruce Bruchey, DRP and Vincent Moulden, CECS
- Options Randy Hughes, WBCM
- What do you think? Bruce Bruchey/ Randy Hughes
- Recap requested Park Elements DRP /WBCM
- Next Steps Erica Matthews, DRP
- Close

Role of a Stakeholders Groups

- Provide input during the decision making process
- Provide insight and knowledge
- Be a champion for the project
- Collaboration, seeking solutions, and compromise
- Consideration is given for the greater good
- Compile feedback from the community and present it to the group for consideration
- Working towards a common goal
- Synergy- the parts as a whole should result in a greater outcome than the individual parts



Project Goal/Description

FY 2023 P567100- This project is for the design and construction of a park that would include Bermuda and natural turf multiple-purpose fields, irrigation, field lighting, concession stand, bathrooms, utilities, stormwater management, trails, road improvements, and other park-related amenities.

Goals for Today

- 1. To have a better understanding of the park's background
- 2. To leave today with a number of fields and key community park elements
- 3. Have a path moving forward

Project and Site Background

- Purchased the initial 33.129 acres in 2008 with POS funding
- Former farm County leased the site for farming use until Dec 2016
- 2016-2021- Tennis Center Project
- FY 23 (July 2022) CIP Budget revised to reflect sports fields community park use
- Summer/Fall 2022 Program Open Space Funding will be used for construction as well. Application was updated from a tennis complex to fields and community park use to align with the FY23 budget
- Purchased 2.109 acre neighboring parcel to provide better access into the park

Key Project Information

Project Name: Millersville Park Development (CIP#567100)

Address: 1580 and 1588 Millersville Road, Millersville, MD 21108

Grading Permit Number: Has not been applied for

Zoning: RLD – Residential Low Density

Water and Sewer Type: Private water and septic

Impacted Schools: Not applicable- no new students will result from this effort.

Number of Proposed Lots: 2 (same as existing)

Type of Proposed Product: Active Open Space

Approximate Road Configuration:

New park entrance road at approximate location of existing gravel driveway

Minor road improvements on Millersville Road



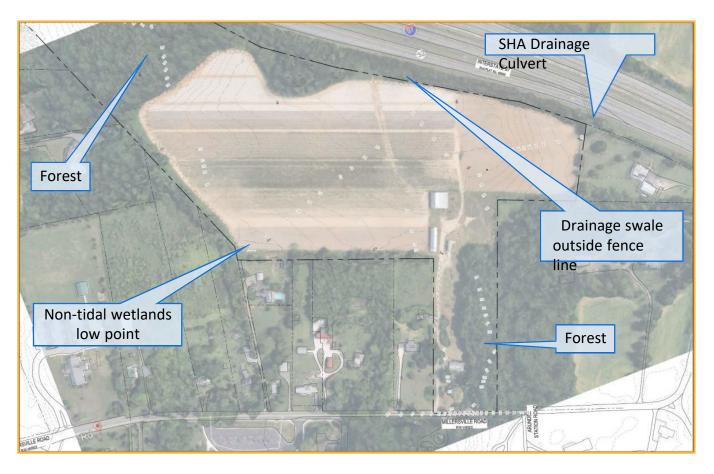
Key Project Information

- Approximate Location of Environmental Features On-Site: Existing wetland
- Impacts of Proposed Development on Environmental Features: Will be minimized.
- Conceptual Stormwater Management: On-site proposed facilities. Will be highlighted later in this presentation.
- Forest Conservation: Existing forest area on-site. Will comply with new regulations per Anne Arundel County Bill 68-19.

Project Location



Project Site – Existing Conditions



Questions



Athletic Seasons- Park Use

<u>Months</u>	Season	<u>Sports</u>	Football	Baseball	Soccer	Lacrosse
August - November	Fall sports		yes	no	yes	yes
November 30th to March 1	No Activities on grass fields	Open Play	no	no	no	no
March 15- June 15th	Spring sports		no	yes	yes	yes
June 15th - August 15th	Summer	Summer Camps/Open Play	no	yes	no	no
	# of participants per team		25		10 to 15	10 to 15

Athletic Seasons- Park Use

	Permitted Hours	Use	
Spring Sports			
Monday to Friday	before 5pm	No team sports	
	5pm -10pm	practice	
Saturday and Sunday	8 am - 10pm	games	
Fall Sports			
Monday to Friday	before 5pm	no team use	
	5pm -10pm	practice	
Saturday and Sunday	8 am - 10pm	games	
General Park Hours	Sunrise to Sunset	Entire Park unless a field is reserved	
Summer Camps / Tournaments	8am to 5pm	Would be permitted use	

Traffic

OVERALL ROAD INFRASTRUCTURE

- Coordination with DPW and SHA on planned improvements through this corridor.
- New Study took into account more regional traffic generators (Renaissance Festival, Churches) as well as summer and fall analyses.
- Background development volumes are substantially more than the Park development volumes

PARK DEVELOPMENT

 Park development will mitigate to achieve no-build operations

Traffic

Frontage improvements at site entrance will be included with park development in accordance with County Guidelines

Level of Service (LOS) maintained at acceptable levels at County intersections

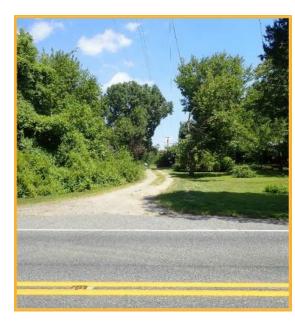
Minor improvements at MD 3 intersections to be coordinated with SHA



Traffic – Millersville Rd Entrance Location



Eastbound approaching new park entrance



Existing gravel drive; new park entrance will be to the east



Eastbound beyond the new park entrance

Proposed Mitigation for Park Development



Questions

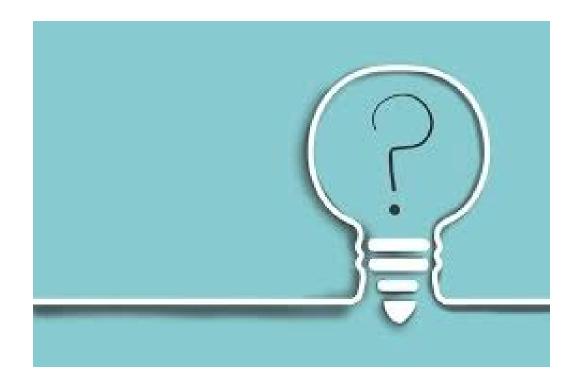


Impacts on the Aquifer

- ➤ Original Study
- **>** Findings
- **≻** Fertilization



Questions





Park Design

Park Design Community Park elements

Gardens, Meadows, Landscaping

Trails- paved and natural

Playground

Small dog park

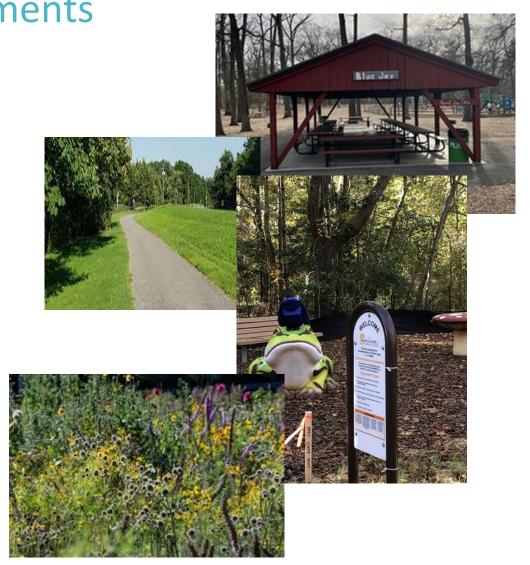
Gazebo, pavilions

Courts - Pickleball, tennis, basketball

Adult Fitness Equipment

Fencing

Parking



Park Design Playground Options

3,000 SQFT -COMMUNITY PARK PLAYGROUND



5,000 SQ FT-MULTI-EQUIPMENT AND AGE



Park Design- Possible SWM Features



Example stormwater quantity management facility



Example micro-scale ESD / water quality facility



Existing culvert under I-97 beyond NE property corner. Primary site discharge point. No change to 10-year peak flow in proposed conditions.

Park Design- Field Improvements



225'x360' Irrigated natural grass field



Field

HOWE PERIOD GUESTS

Bleachers



Scoreboard

Ball netting

Park Design Field Lighting

Technical specifications

- No Spill Technology
- Remote controlled/programmable
- LED Lighting

Sunsets per Season

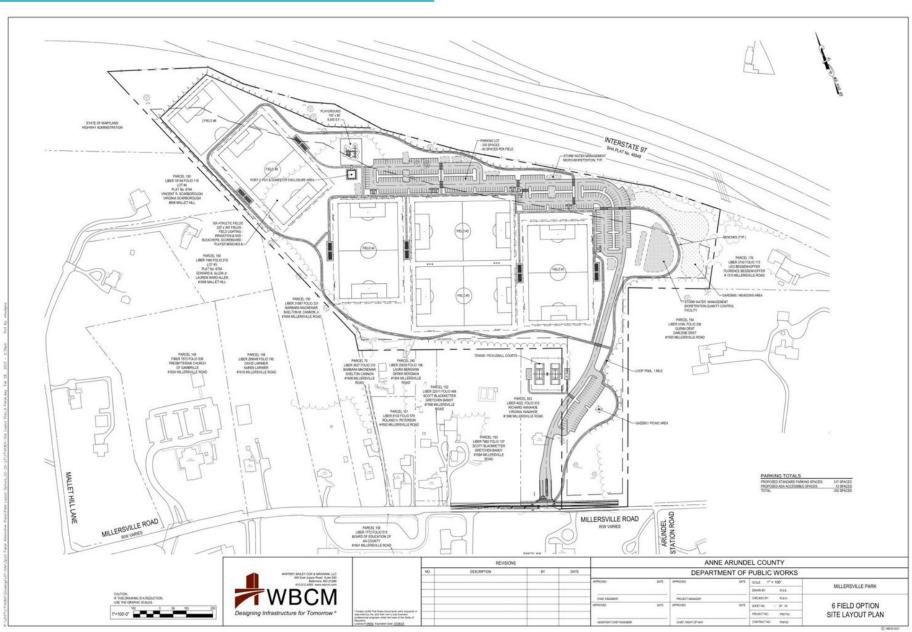
Winter- (Nov- March) – none

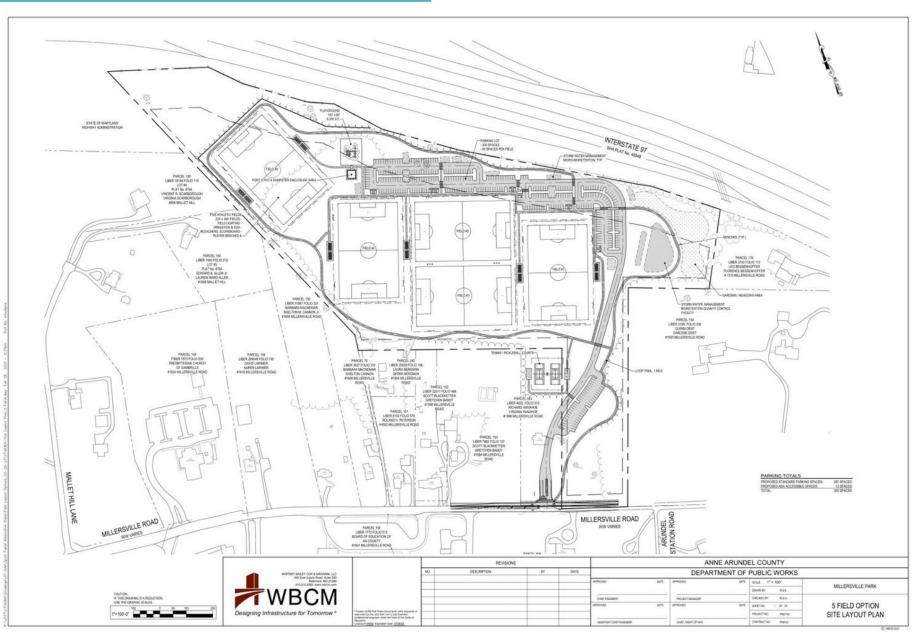
Spring (March- June) 9-10pm Sunset: 6-8:30pm

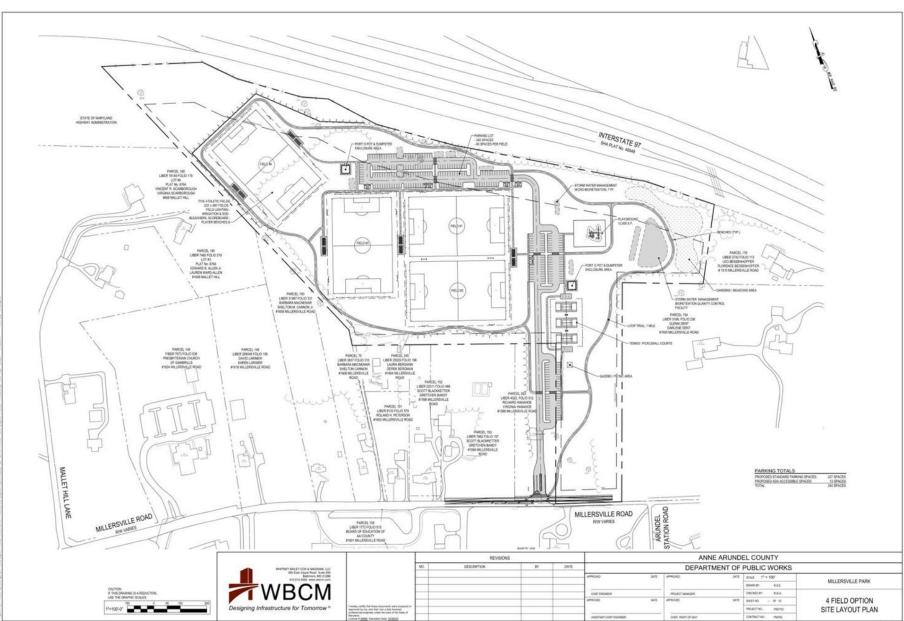
Summer (June- Aug) 9-10pm Sunset: 8:30-9:30pm

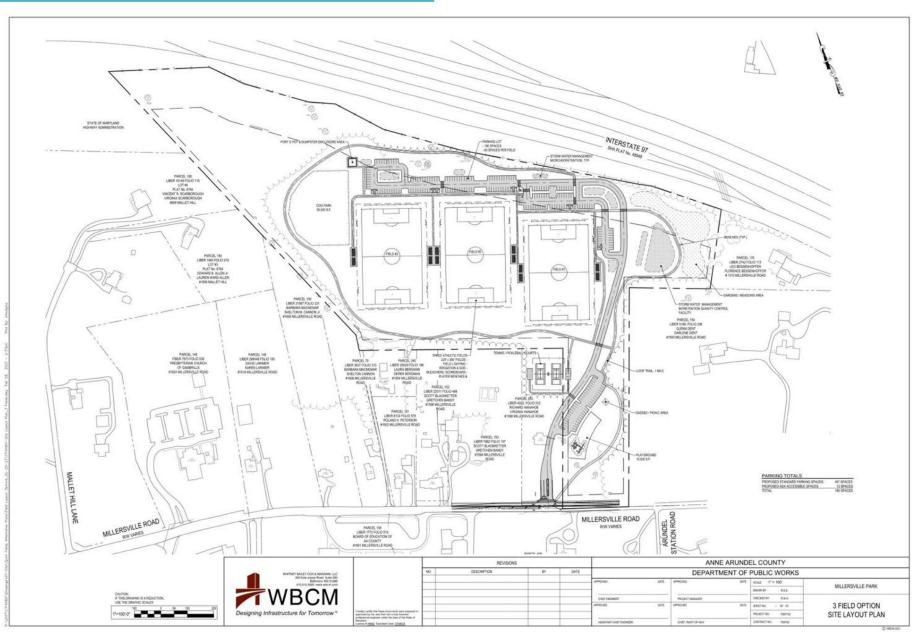
Fall (Aug- Oct) 9-10pm Sunset: 9:30pm reduces to 7pm in October







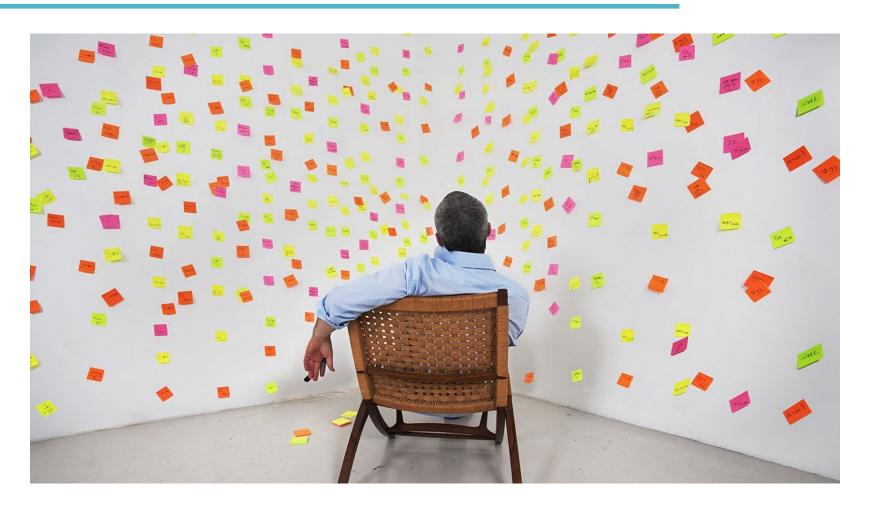




Park Elements Discussion



Where does this leave us?



Next Steps Stakeholder Process

- 1. WBCM will prepare another concept for the group to review
- 2. Verify the list of outstanding questions that the County needs to respond to prior the next meeting
- 3. 2nd stakeholder meeting- zoom/in person TBD April- May

The revised single concept and answers will be emailed to the members in advance of the meeting. 1 month review project Please be prepared to discuss for the single concept.

- Comments compiled
- 4. 3rd stakeholder meeting- zoom June- July

Revised concept and answers will be emailed to the members in advance of the meeting.

Please be prepared to discuss so the concept can be finalized

Final concept email to the group

Next Steps Public Process

Consultant begins design based on selected concept. July/August

Larger Public Meeting- In person – July/August

Notification – Based on Current Process

The County will notify the neighbors within 300 ft of the parks boundary in accordance with OPZ guidelines

The County asks that stakeholders publicize the meeting in their newsletters and social media

DRP will post it on our website, social media and weekly newsletter

We will ask that the CE's office and members of County Council to put in their respective newsletter

Format

Similar to this meeting Background, Stakeholder process, present concept, Comments

County will prepare meeting minutes

Next Steps- Permit to Construction

- > Consultant to refine concept based on feedback and apply for permits. Updates posted on County website, email notifications to the stakeholders
- Bid and Award
- > Pre Construction Public meeting
- > Construction



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