

## **AGENDA**







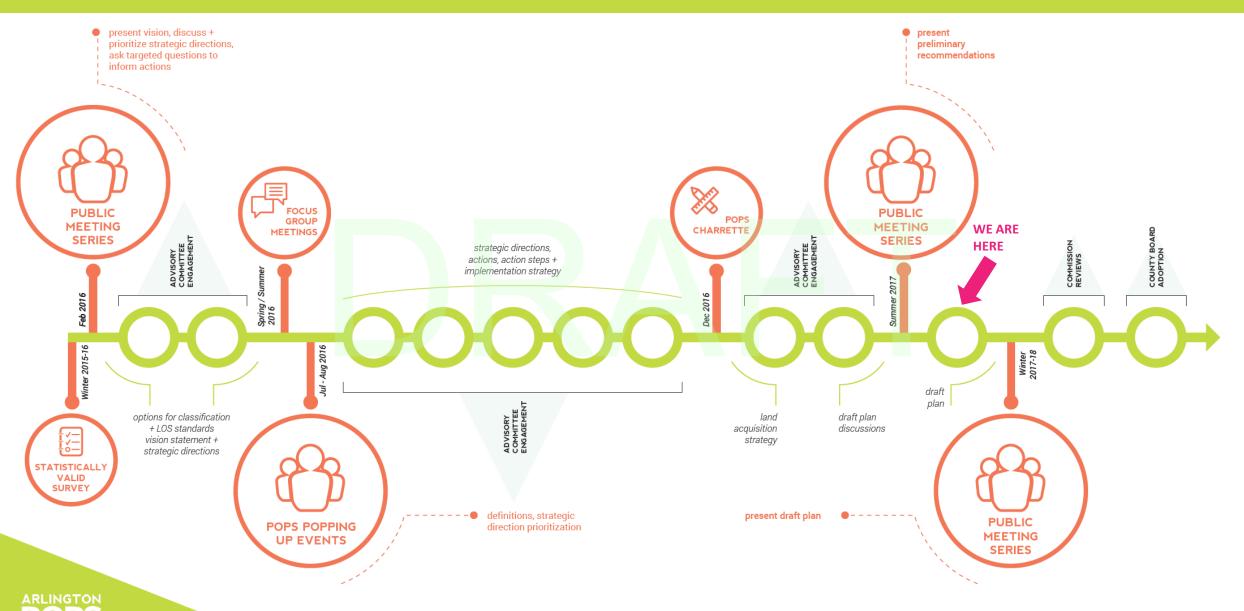




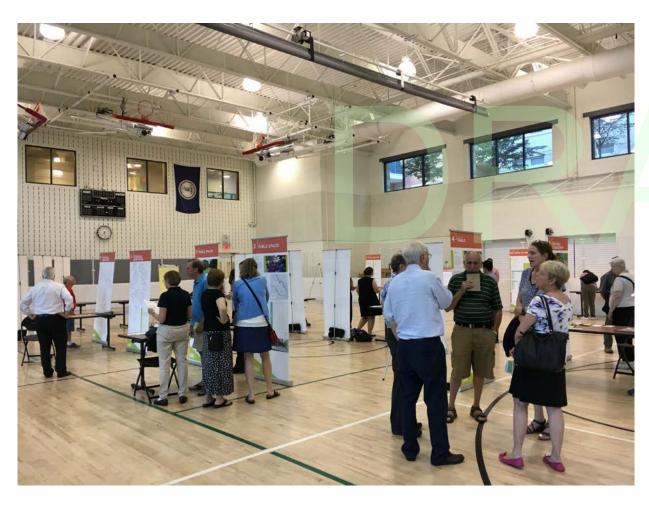
- Introduction & Project Schedule
- Summary of Community Feedback
- Specific Items for Further Discussion
- Next Steps

15 minutes 30 minutes 20 minutes 20 minutes

# **SCHEDULE**



# **JULY 13-15 PUBLIC MEETINGS**





# PRELIMINARY DRAFT

Online feedback gathered
July 11 to August 31

ARLINGTON COUNTY, VIRGINIA

Public Spaces Master Plan

PRELIMINARY DRAFT 7/11/2017



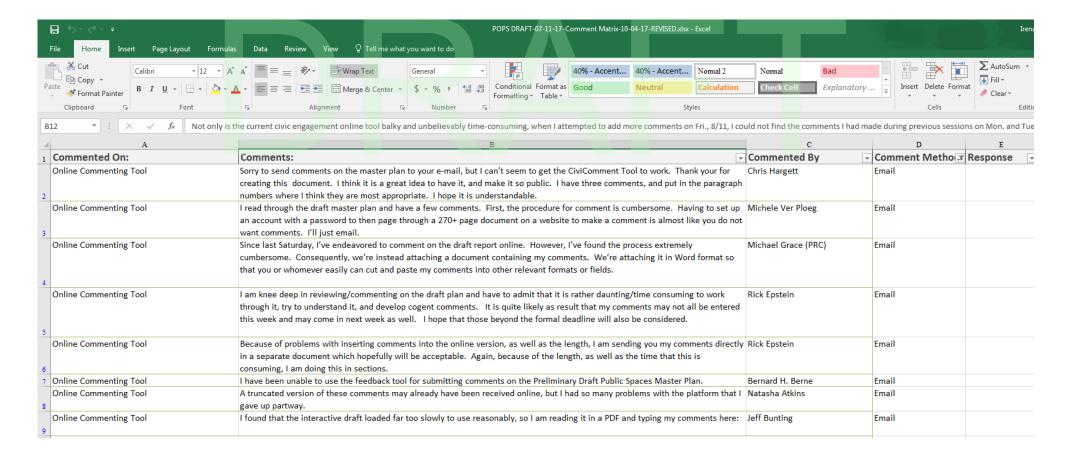


N ELEMENT OF ARLINGTON COUNTY'S COMPREHENSIVE PLAN

# SUMMARY OF COMMUNITY FEEDBACK

#### COMMUNITY FEEDBACK- SUMMARY

- 398 online comments
- Over 430 comments via email
- Over 290 comments during July public meetings



# COMMUNITY FEEDBACK- THEMES (GENERAL)

- Online commenting tool- transparent, but slow, cumbersome, time intensive
- Document organization- introduction is lengthy; the context section should be rearranged; the layout could be simplified; executive summary would be helpful; national trends section could be condensed
- Park acreage & ownership- what is counted as parkland? (e.g., G-W Parkway, APS land/buildings)

### Level of Service (LOS)

- methodology/maps need to be clarified & simplified; impact of trends on LOS
- LOS & Casual Use Spaces
- Sports Commission- increase recommended standards for diamond and rectangular fields

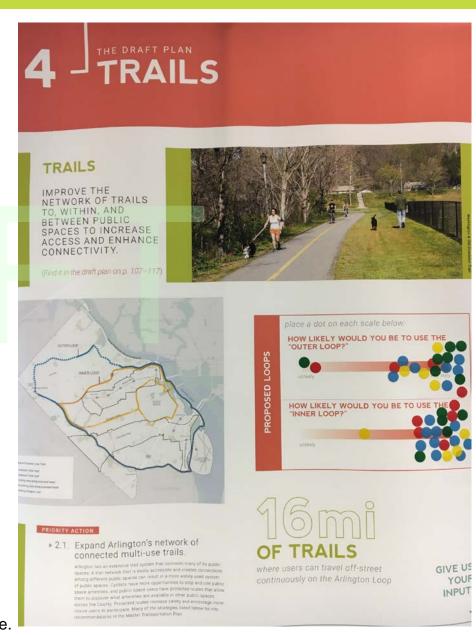
Do these calculations factor in whether a sport is declining or increasing in popularity, or only whether the population will increase? If a sport is declining in popularity faster than the population is increasing, shouldn't there be a declining LOS in the future?

The LOS "heat maps" are confusing and not necessarily intuitive to understand. Same goes for the tables. They are valuable tools but I am concerned that they can be easily misinterpreted. I would recommend a more detailed explanation of how one is created, maybe step by step in an illustrative example.

#### **Trails**

- Overall positive feedback, especially on "inner" & "outer loops"; "learning loop"; improving trail signage & reducing conflict
- Recreational vs. commuter use of trails
- POPS & Bike Element of MTP
- Hiking trails (need vs. impact on natural resources)

As a long time resident of Arlington and avid cyclist, HOORAY for more bike trails and protected lanes and bike-friendly planning!



# Casual Use Space

Overall positive feedback on the recognition of this type of open space;
LOS; definition (fields, school ground, natural resources, paved areas, etc.)

Only include spaces that have minimal man made elements.

Make a better use of rooftops, they can be casual use spaces too.

Provide amenities (e.g. movable seating) that promote socializing;

<sup>\*</sup>All themes and quotes are captured from the public feedback, and are not recommendations at this time.

# Synthetic Conversion/Lights

- Support & disagreement; impact of lights on surrounding residential properties; separate synthetic turf from lighting; synthetic turf & health impact
- Suggestions: create criteria for field conversion; develop a list of priority candidates for conversion; develop clear lighting standards; better explain the relation between LOS and proposed conversions

Why not address "need" by converting existing lighted turf fields to synthetic?

Making recreation areas more accessible is our responsibility. Increase turf fields and lighting. Consideration must be given to character of neighborhood- whether lighted + urban or dark and quiet & impacts on neighbors' quality of life.

## Dog Parks & Dog Runs

Increase maximum size for dog runs to 10,000 SqFt (currently- 7,500 SqFt); optimal size for dog parks should be 30,000 SqFt; use more natural materials (e.g., grass, dirt); existing dog parks & RPA

Reevaluate current zoning to allow Dog Runs to be provided on private land with public easements.

There is no mention if these standards are for new dog parks only or that existing dog parks would be grandfathered to the existing standards when they originated.

I have observed that natural turf and sod is the best surface for dog parks.

\*All themes and quotes are captured from the public feedback, and are not recommendations at this time.

#### **Natural Resources**

 more detailed actions are needed; preservation and expansion of natural resources should be priority; support for NRMP & UFMP updates; impact of development on natural resources should be minimized

#### Trees

loss of tree canopy; impact of private development; removal of mature trees

Though the PSMP talks a lot about the value of trees, it provides NO MEANINGFUL PROTECTIONS for Arlington's remaining tree canopy We appreciate the plan's recognition that the community prioritizes the preservation of natural areas and the tree canopy of the county and commend the inclusion of specific actions calling for expansion of natural areas in high density corridors and promoting the planting, preservation and maintenance of canopy trees. (UFC)

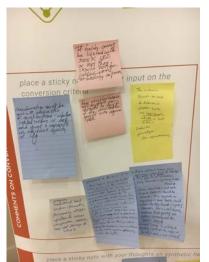
# **Land Acquisition**

 General support for additional 30 acres over 10 years; future acquisitions should include balance between recreational & natural resources/casual use spaces; disagreements about privately owned public spaces; ensure appropriate funding

Is there a plan for acquiring funds to purchase additional acreage?

Strongly agree with adding at least 30 acres of new public space. Even distribution throughout County should be priority, not economic development.







- Based on the feedback received, there are several areas that need further discussions:
  - o Casual Use Space
  - o Natural Resources/Trees
  - o Level of Service
  - o Synthetic Turf Conversion & Lighting
  - Land Acquisition

## Casual Use Space

- What to include in this document vs. what will be done as an implementation step (post-adoption)?
  - Definition- Inclusion of fields, school grounds, natural resources, paved areas?
  - Principles for Design
  - o LOS & Mapping-Implementation Step
- Additional public engagements in November/December

# Casual Use Space-Principles for Design

Casual use spaces shall be:

#### OPEN

- unobstructed or minimally obstructed (e.g., minimal fencing)
- usable and occupiable
- available to the public, at least at specified times
- visible from surrounding areas

#### **GREEN**

 host to substantial natural features, trees, vegetation, and/or grass

#### **FLEXIBLE**

- flexibly designed to enable multiple types of casual use
- equipped with features that encourage use (e.g., benches, picnic tables, and walking paths)

#### DELIBERATE

- intentionally designed, rather than leftover, spaces
- marked by visible signage

#### Natural Resources/Trees

- Review/clarifications/strengthening of specific draft recommendations
- Establish timeline for UFMP & NRMP updates
- Additional public engagements in November/December

#### Level of Service

- How did we get to the recommended standards?
- Needs assessment will be updated every 5 years
- Additional public engagements in November/December

| Amenity   | Level of Service |         |                     |           |                |               |
|---|------------------|---------|---------------------|-----------|----------------|---------------|
|   | Unit             | Current | Peer<br>Med.        | Typical   | Survey<br>Pri. | Recm.<br>Std. |
| Diamond Fields (includes ½ combination fields)    | each 1/          | 5,153   | 1/ 4,107            | 1/ 6,000  | Low 1/         | 6,000         |
| Tennis Courts (includes half courts)              | each 1/          | 2,408   | <sup>1/</sup> 3,768 | 1/ 4,000  | Medium 11      | 3,000         |
| Picnic Areas                                      | each 1/          | 4,924   | N/A                 | 1/ 6,000  | Medium 11      | 5,000         |
| Rectangular Fields (includes ½ combination fields | each 1/          | 4,180   | <sup>1/</sup> 3,643 | 1/ 6,000  | Medium 11      | 4,200         |
| Volleyball Courts                                 | each 1           | 22,156  | N/A                 | 1/ 12,000 | Low 1/         | 20,000        |

# Synthetic Turf & Lighting

- Criteria for Conversion
- Evaluation of all fields through criteria
- Additional public engagements in November/December

# Land Acquisition

- Review/revisions to criteria & scores
- Additional Public engagements in November/December

# POPS NEXT STEPS (ANTICIPATED)

- October 30 (meeting starts at 7:00pm)
  - Additional POPS Advisory Committee meeting (topics for upcoming public meetings)
- November/December (Ideas?)
  - Additional Public Engagements: natural resources (trees) + casual use spaces; LOS & synthetic turf/lighting; land acquisition
- December
  - Additional POPS Committee meetings (Placeholder)
- January 2018
  - County Board Work Session
- February
  - o LRPC
- February
  - o Final POPS draft posted online

# POPS NEXT STEPS (ANTICIPATED)

#### February/March 2018

3<sup>rd</sup> Series of Public Meetings

#### April-June 2018

- Commission Reviews
  - Urban Forestry Commission
  - Environment and Energy Conservation Commission (E2C2)
  - Sports Commission
  - Neighborhood Conservation Advisory Committee (NCAC)
  - Arlington Commission for the Arts
  - Natural Resources Joint Advisory Group
  - Pedestrian Advisory Committee
  - Bicycle Advisory Committee
  - Transportation Commission
  - Historical Affairs and Landmark Review Board (HALRB)
  - Arlington County Civic Federation
  - Economic Development Commission
  - Disability Advisory Commission
  - Park and Recreation Commission
  - Planning Commission
- July 2018
  - o CB Review/Approval

# JRAIQ&A