DEL RAY GATEWAY PROJECT: COLASANTO INTERACTIVE FOUNTAIN/SPRAY PARK

Community Meeting #3 October 6, 2021







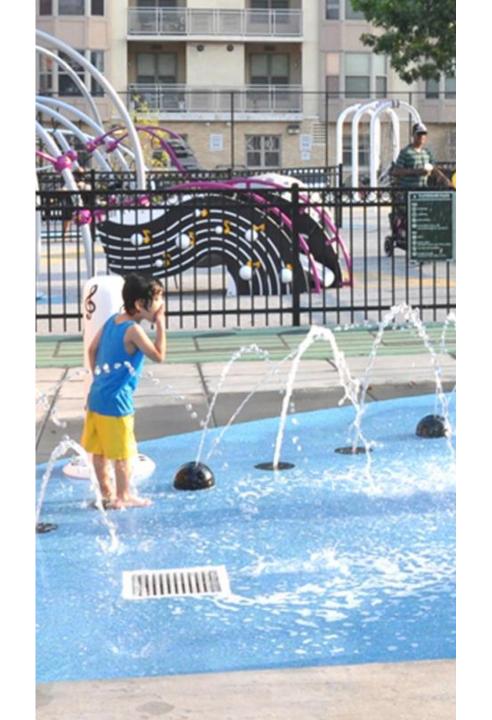








- 1 Project History
- 2 Recap of Process So Far
- 3 Analysis and Initial Concepts
- 4 Feedback Summary
- 5 Revised Design and Next Steps





Planning and Design Team

City of Alexandria Staff







Beth Znidersic

Jack Browand

Consultants





Amol Deshpande



Luke VanBelleghem

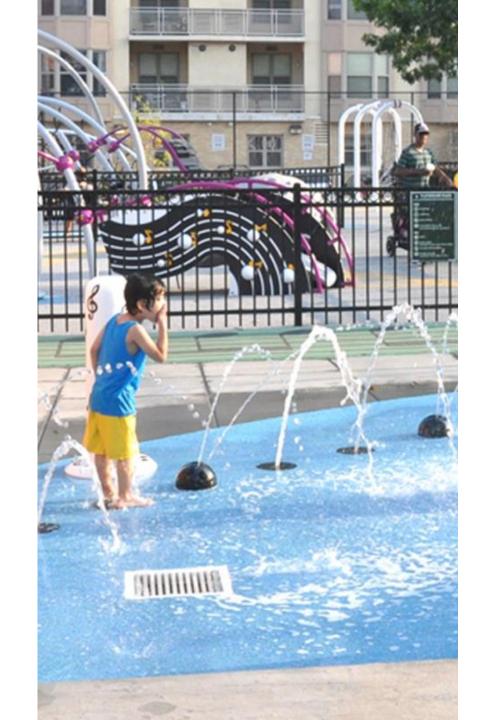


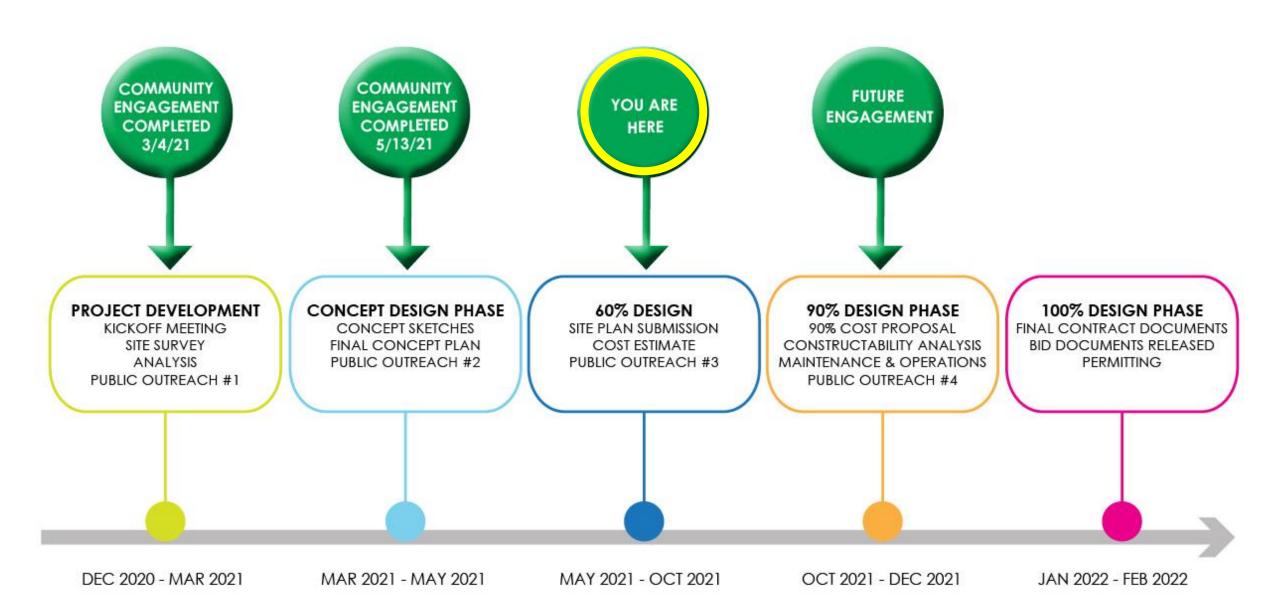






- 1 Project History
- 2 Recap of Process So Far
- 3 Analysis and Initial Concepts
- 4 Feedback Summary
- (5) Revised Design and Next Steps







Guidelines from Needs Assessment and Community Survey

- At grade aquatic facilities
- Multi-generational, inclusive
- Functions as a plaza
- Functions as an entry way
- Does not impact Colasanto Center building
- Should incorporate an art component



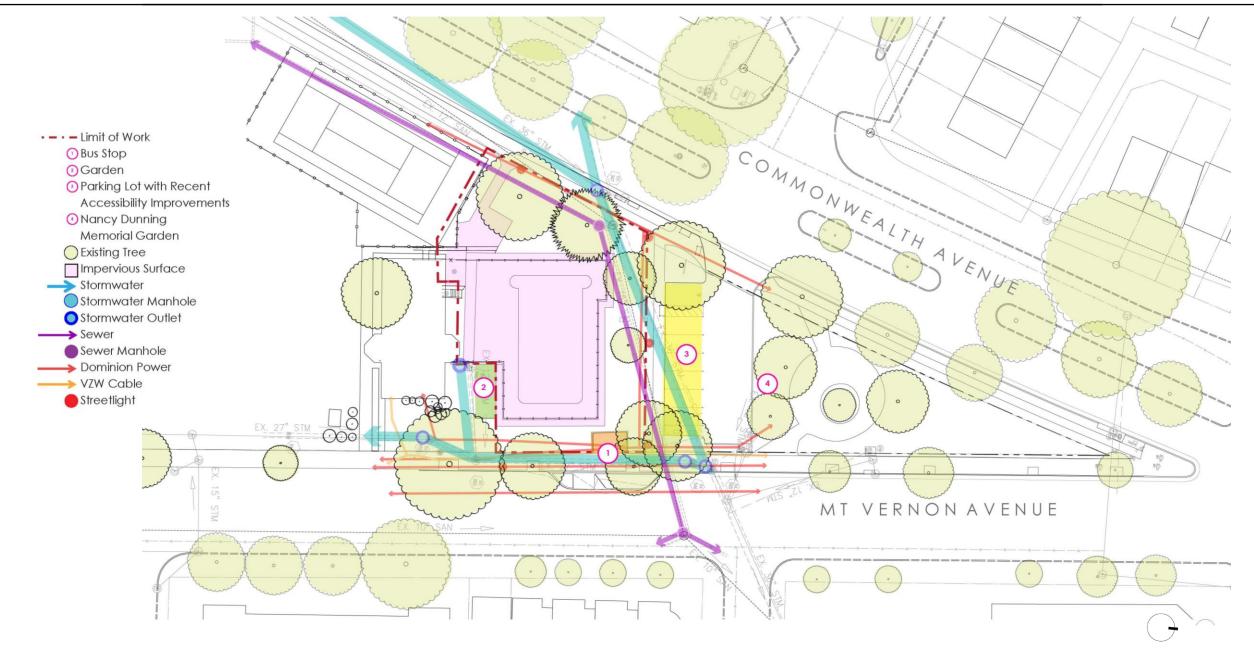


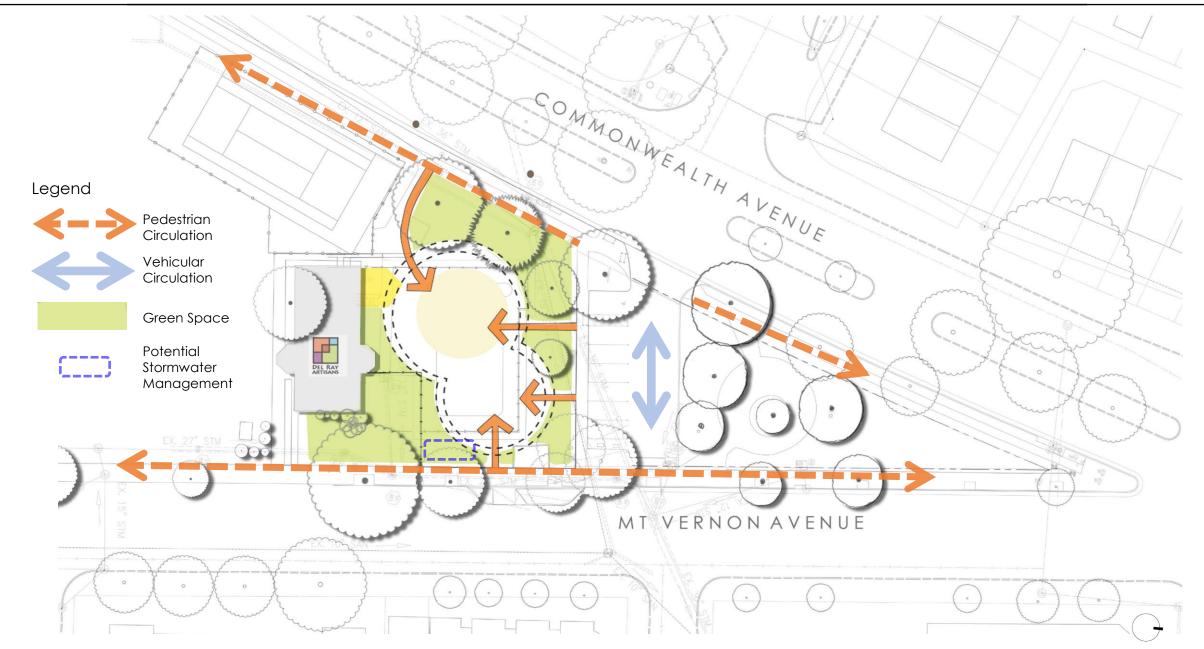
- (1) Project History
- (2) Recap of Process So Far
- 3 Analysis and Initial Concepts
- 4 Feedback Summary
- 5 Revised Design and Next Steps











- (1) Project History
- 2 Recap of Process So Far
- 3 Analysis and Initial Concepts
- 4 Feedback Summary
- (5) Revised Design and Next Steps





- Community Meeting Poll
- Online Survey
- Del Ray Gateway Group Feedback
- City Staff Feedback

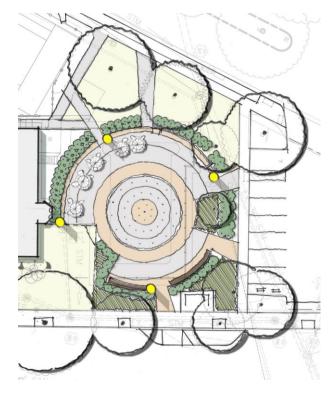
A: THE CLOUD



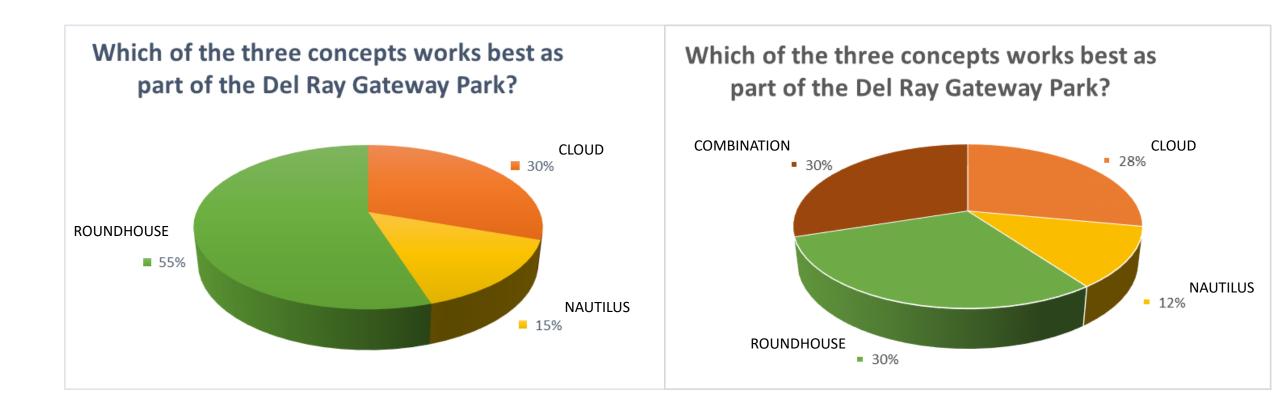
B: THE NAUTILUS



C: THE ROUNDHOUSE









Public Art at Del Ray Gateway/Colasanto Interactive Fountain

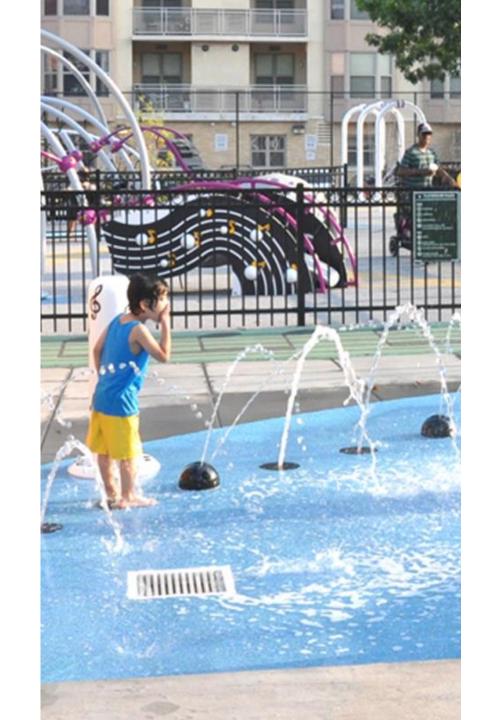
- Beatrice Coron was selected via the public art process from a national call to design and fabricate an original artwork that will be integrated with the project.
- Beatrice is currently collecting community stories about Del Ray. A survey is
 posted on the website where the community can share information and hear
 more about the artist.
- The public art concept is anticipated to be presented to the Public Art Task

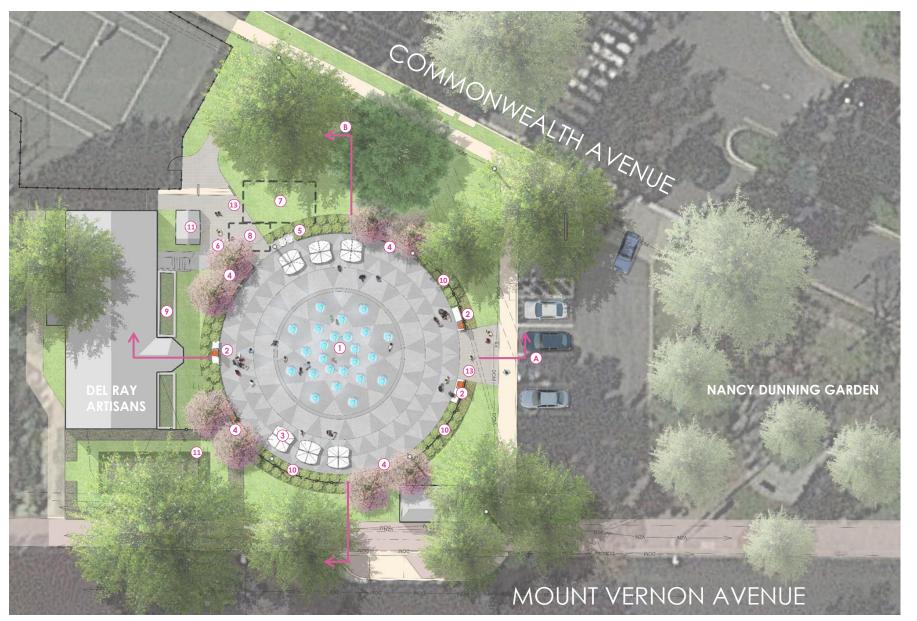
 Force in November 2021 and the Arts Commission in December 2021.
- Additional information is on the City's website at: https://www. alexandriava.gov/124008





- (1) Project History
- 2 Recap of Process So Far
- 3 Analysis and Initial Concepts
- 4 Feedback Summary
- 5 Revised Design and Next Steps





Legend

- Interactive Fountain feature
- Proposed Public Art location
- Table and Chairs
- 4) Bench
- Recycle And Trash Bin
- 6 Drinking Fountain and Foot Wash Station
- Underground Vault for Mechanical equipment
- 8 Underground vault as Balance Tank
- Potential Stormwater Planter
- 10) Fence
- 11) Potential Restroom
- Artisans Garden
- Permeable Paving





















Magnolia virginiana - Sweet Bay Magnolia





Carex pensylvanica - Sedge



Ilex glabra 'Compacta'- Inkberry



Buxus - Boxwood



Rhus aromatica 'Gro Low'
- Gro-Low Fragrant Sumac



Sedum spectabile 'Autumn Joy - Autumn Joy Sedum



Clethra alnifolia
- Sweet Pepperbush



Coreopsis verticillate
- Threadleaf Coreopsis



Eutrochium dubium 'Little Joe'
- Joe Pye Weed



Panicum virgatum 'Hanse Herms'
– Switch Grass



Astilbe × arendsii 'Amethyst' - Astilbe



Itea virginica 'LITTLE HENRY' - Virginia Sweetspire





















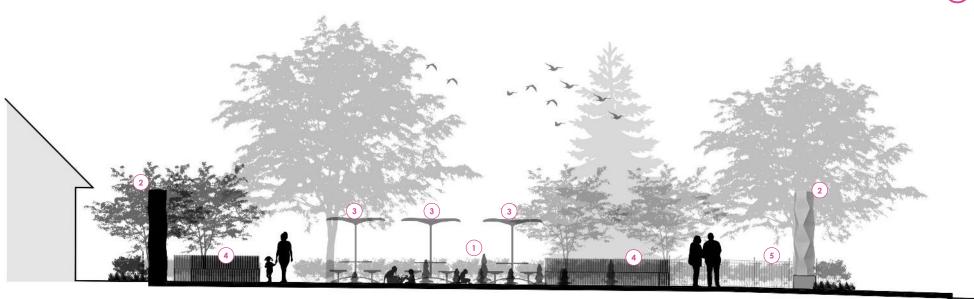






Legend

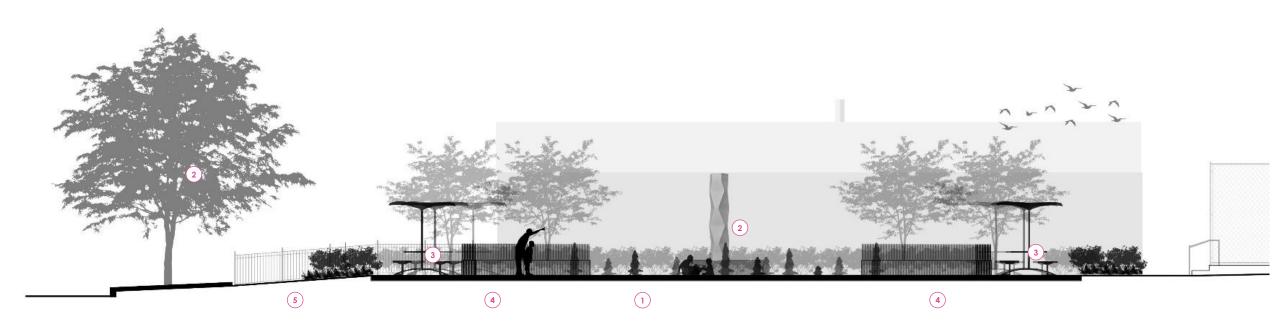
- 1) Fountain
- 2 Public Art
- 3 Table and Chairs
- 4 Bench
- 5 Fence





Legend

- 1) Fountain
- 2 Public Art
- 3 Table and Chairs
- 4 Bench
- 5 Fence





Q&A - Discussion

Next Steps

- 60% Construction Documents
- Conceptual Development of the Art.
- 90% Construction Documents
- Public Art coordination with the documents
- Regulatory plan review.
- Finalization of Bid Documents

Visit the project website:

www.alexandriava.gov/recreation/default.aspx?id=120275

Contact: Bethany Znidersic, Acting Division Chief

Department of Recreation,

Parks and Cultural Activities

Bethany.Znidersic@alexandriava.gov

703.746.5492



MECHANICAL ROOM

BALANCE TANK

