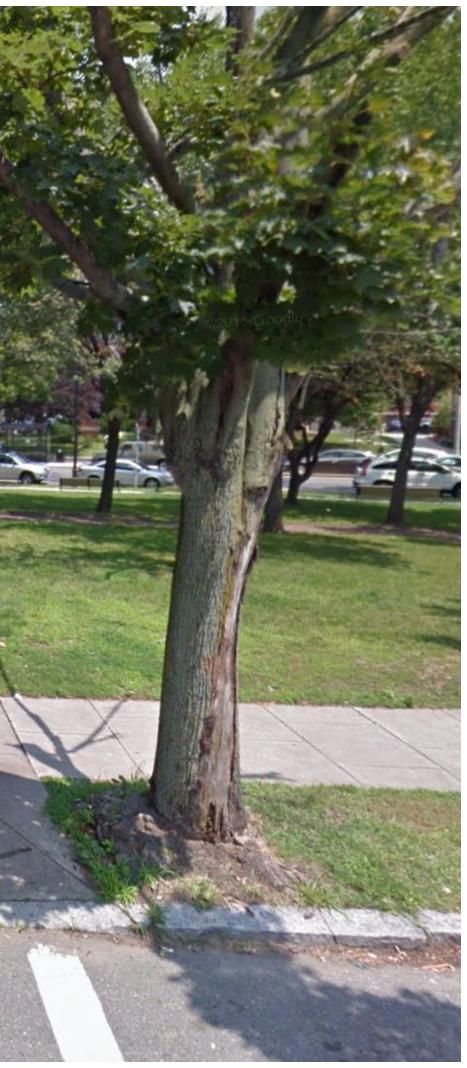
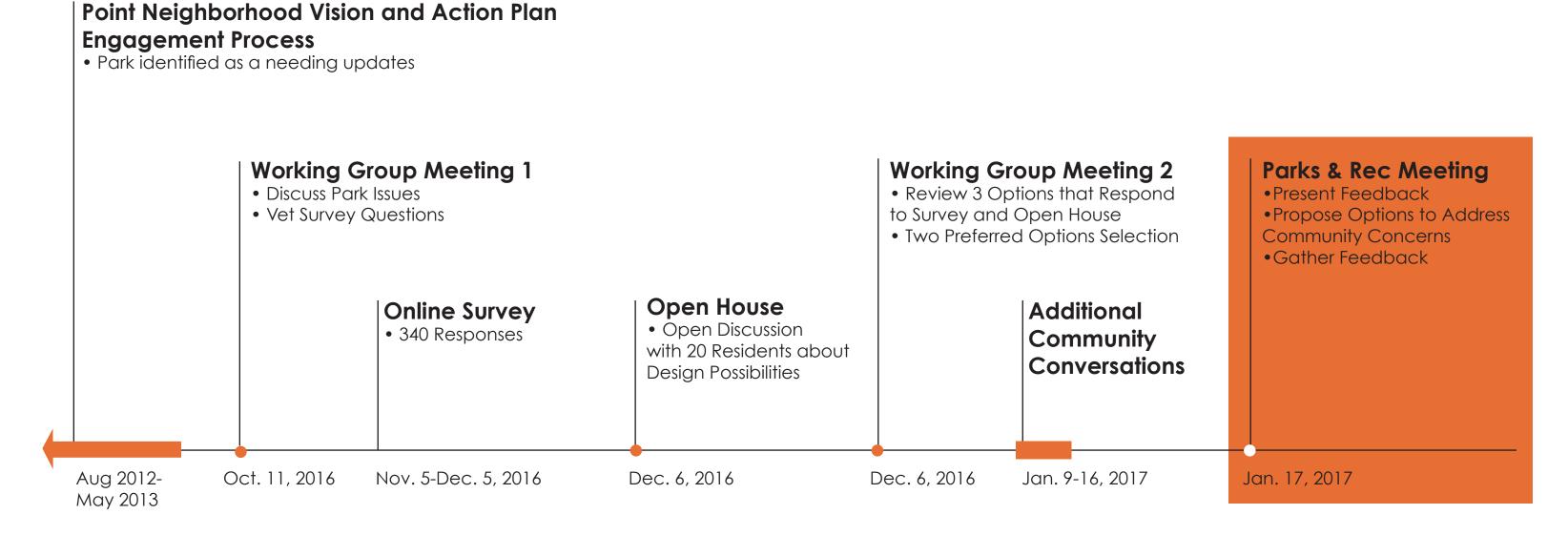
mcla

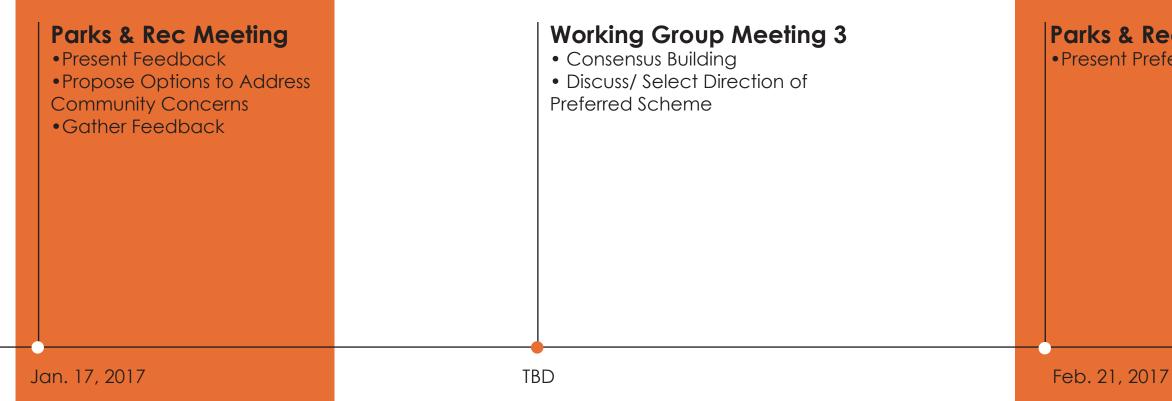
Michelle Crowley Landscape Architecture





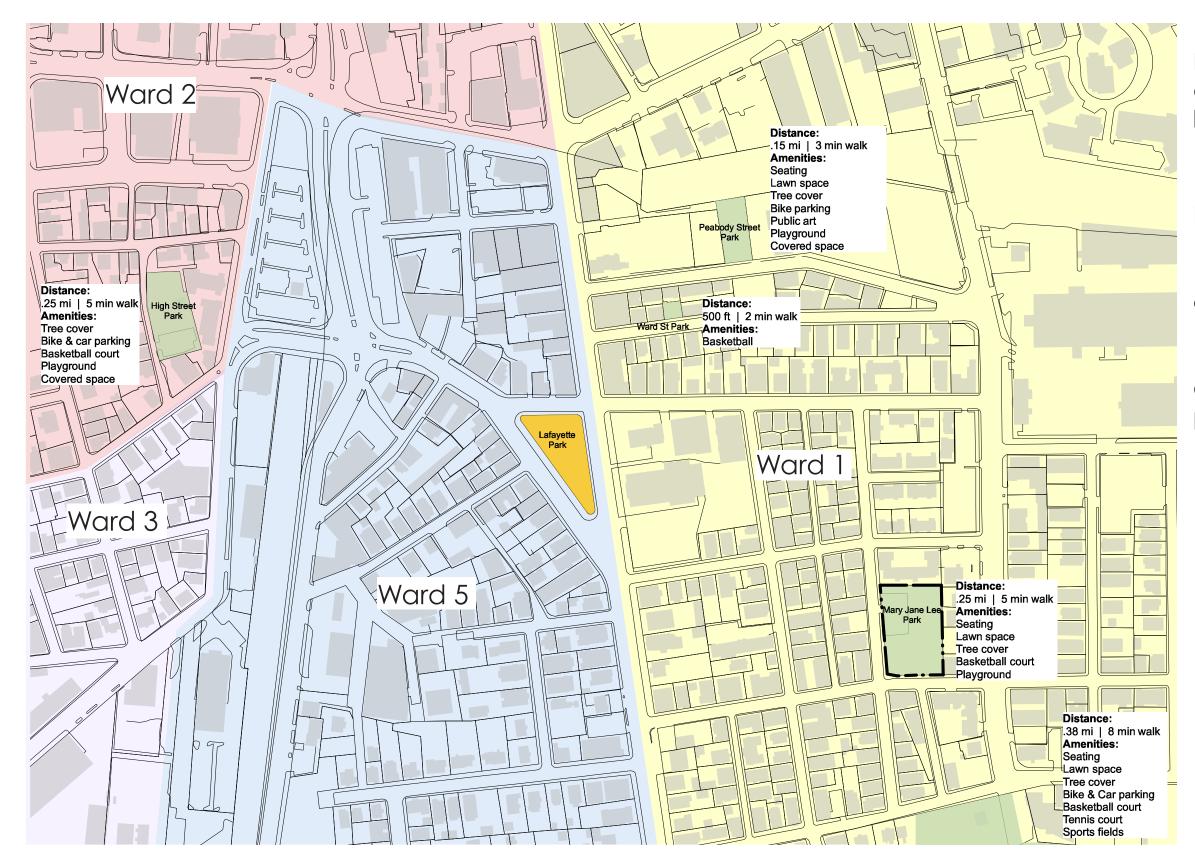


mclo Current Design Process - History





Parks & Rec Meeting • Present Preferred Scheme



mcla

• Important Green Space at North End of Ward 5, within dense urban development with little green space.

• Borders Ward 1 and is 2-3 Blocks from Ward 2 and Ward 3.

• Location is 'Gateway' in and out of Downtown.

• Nearby Mary Jane Lee Park and Palmer Cover offer local playground and active play.



mcla Existing Conditions

Recognizable Features

- •Monuments
- •Benches
- •Bus Stop
- Art Boxes
- Flowers



Lafayette Park, Salem January 17, 2017 - Public Design Presentation Existing Conditions

Highly Valued Features

- Mature Trees
- •Lawn
- •Monuments

Recognized Issues

- Worn Cow Paths
- Steel Edging Failure
- Worn Lawn
- Broken Irrigation
- Dark Interior
- Obscured Sight Lines
- •Limited Use



TREES / LAWN / PASSIVE RECREATION / "NATURE"

• Consistently, the role of this park as one of the few places for lawn and trees in the neighborhood was valued. The park is appreciated as a respite from the city, despite its size, and this should be enhanced.



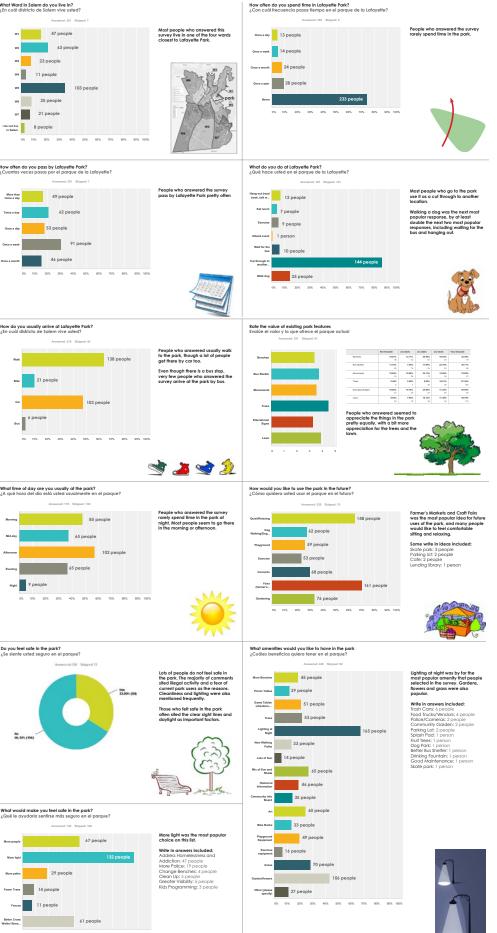
MARKETS / PROGRAM

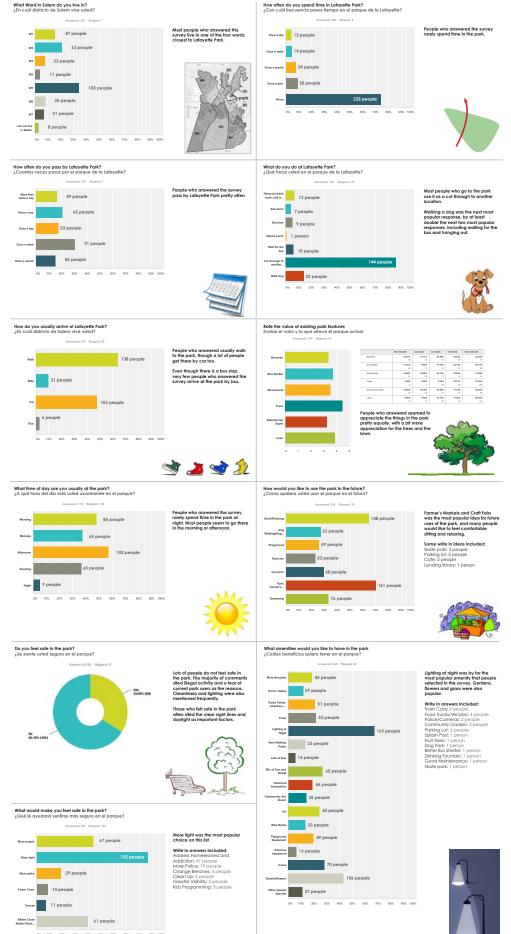
• The idea of farmers markets or craft fairs in the park was popular, though the idea of a plaza was not. This suggests a flexible space, perhaps a lawn or widened sidewalk, that could be used for such events without detracting from the "natural" setting.



LIGHTING AT NIGHT / VISIBILITY / GATEWAY

• Consistently, more lighting at night was expressed as a priority. While safety was definitely a concern for people, it was mostly at night time when visibility is poor. Lighting was also thought of as a way to make the park more of a gateway between downtown and the neighborhood.





Lafayette Park, Salem

January 17, 2017 - Public Design Presentation

Survey Monkey Data and Open House Feedback mcla



Lafayette Park, Salem January 17, 2017 - Public Design Presentation Historical Condition

Pre-1992 Condition



Lafayette Park, Salem January 17, 2017 - Public Design Presentation Historical Condition

1992 Design



Lafayette Park, Salem January 17, 2017 - Public Design Presentation Existing Condition

Existing Conditions

Mature Trees: 18 Street Trees 2 Elms 6 Pears 8 Zelkova 8 Flowering Trees 42 Total Mature Trees

Stonedust: 3,100 sf Hardpack/Mud: 850 sf Lawn & Planting: 17,225 sf



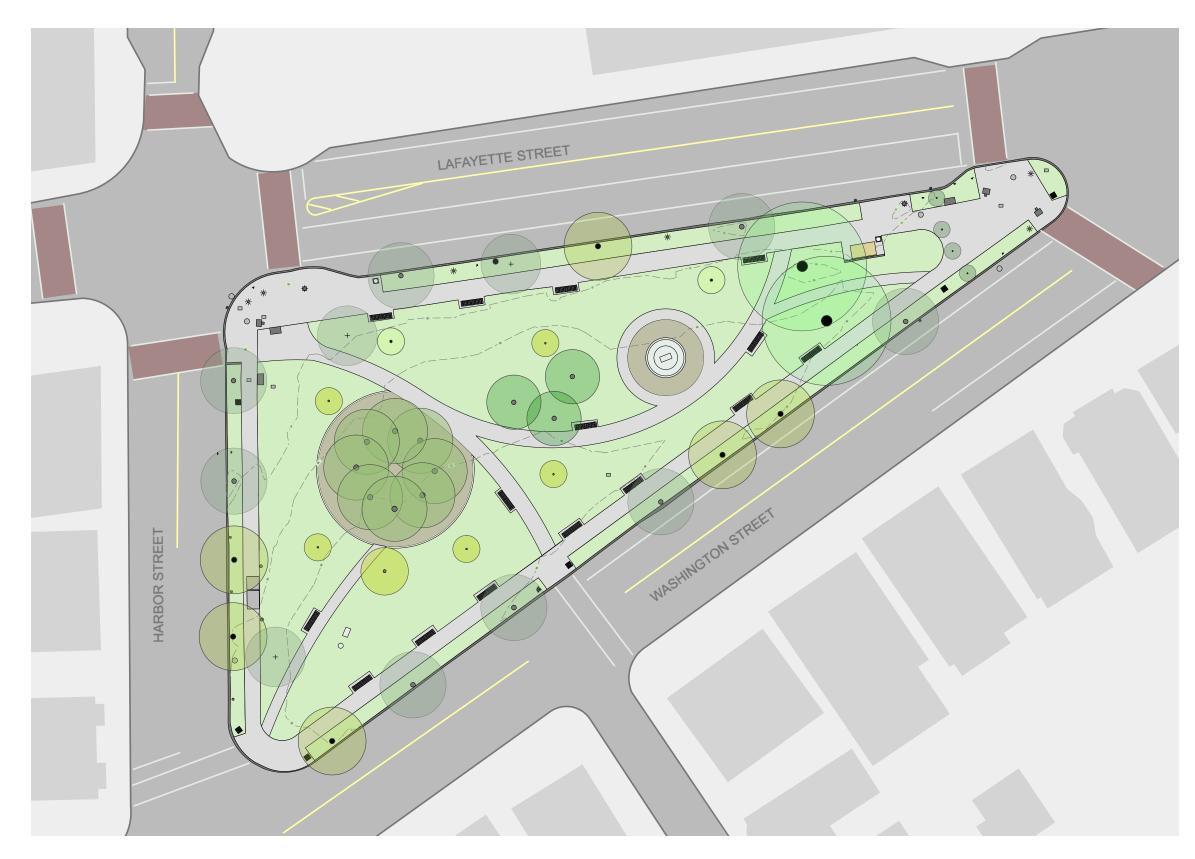
Lafayette Park, Salem January 17, 2017 - Public Design Presentation Proposals - Path and Tree Configurations

Central Allee

Mature Trees: 18 Street Trees 2 Elms 6 Pears 2 Zelkova 7 Flowering Trees **33 Total Mature Trees**

New Trees: 3 Zelkova 3 Canopy Trees 42 Total Trees

Stonedust: 4,315 sf Concrete: 2,575 sf Lawn & Planting: 13,300 sf



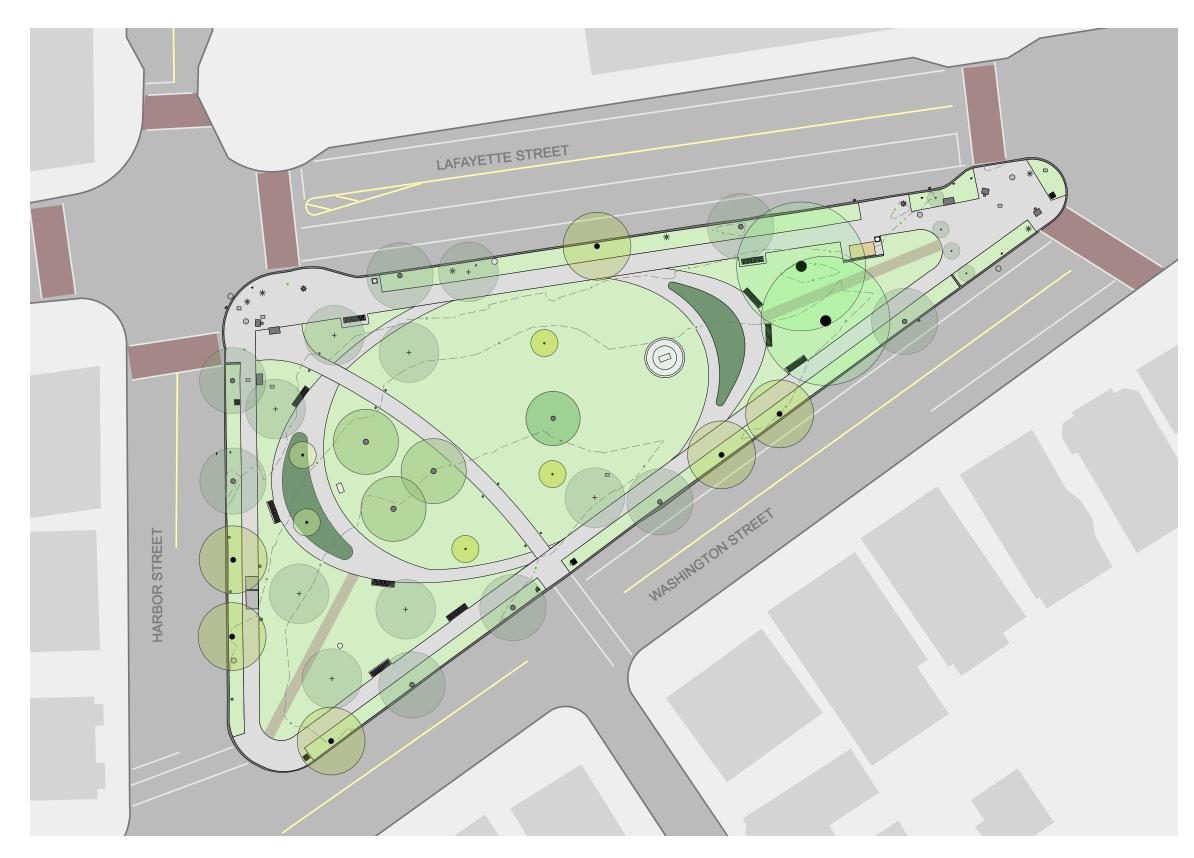
Lafayette Park, Salem January 17, 2017 - Public Design Presentation Proposals - Path and Tree Configurations

Curved Paths

Mature Trees: 18 Street Trees 2 Elms 3 Pears 8 Zelkova 8 Flowering Trees 39 Total Mature Trees

New Trees: 3 Canopy Trees 42 Total Trees

Stonedust: 3,033 sf Concrete: 2,885 sf Lawn & Planting: 15,260 sf



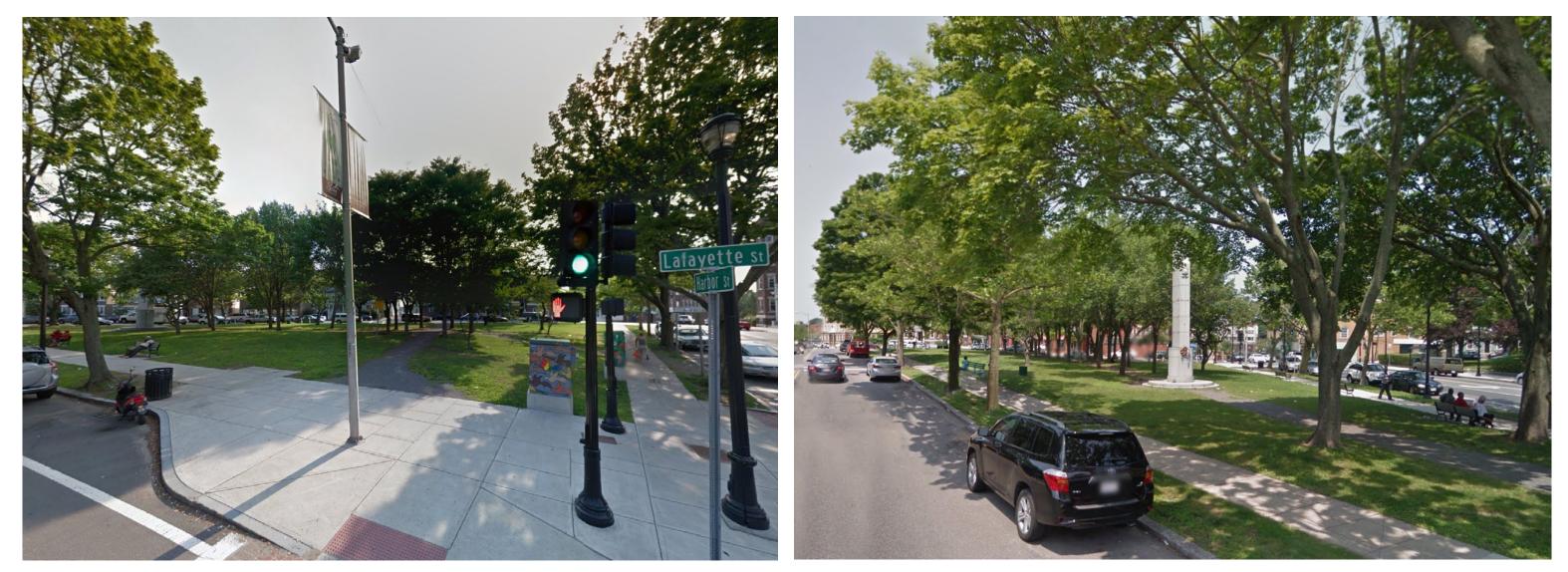
Lafayette Park, Salem January 17, 2017 - Public Design Presentation Proposals - Path and Tree Configurations

Oval Lawn

Mature Trees: 18 Street Trees 2 Elms 1 Pear 3 Zelkova <u>5 Flowering Trees</u> **29 Total Mature Trees**

New Trees: 8 Canopy Trees 37 Total Trees

Stonedust: 554 sf Concrete: 3,300 sf Lawn & Planting: 17,580 sf



mcla View - Existing





mcla View - Allee





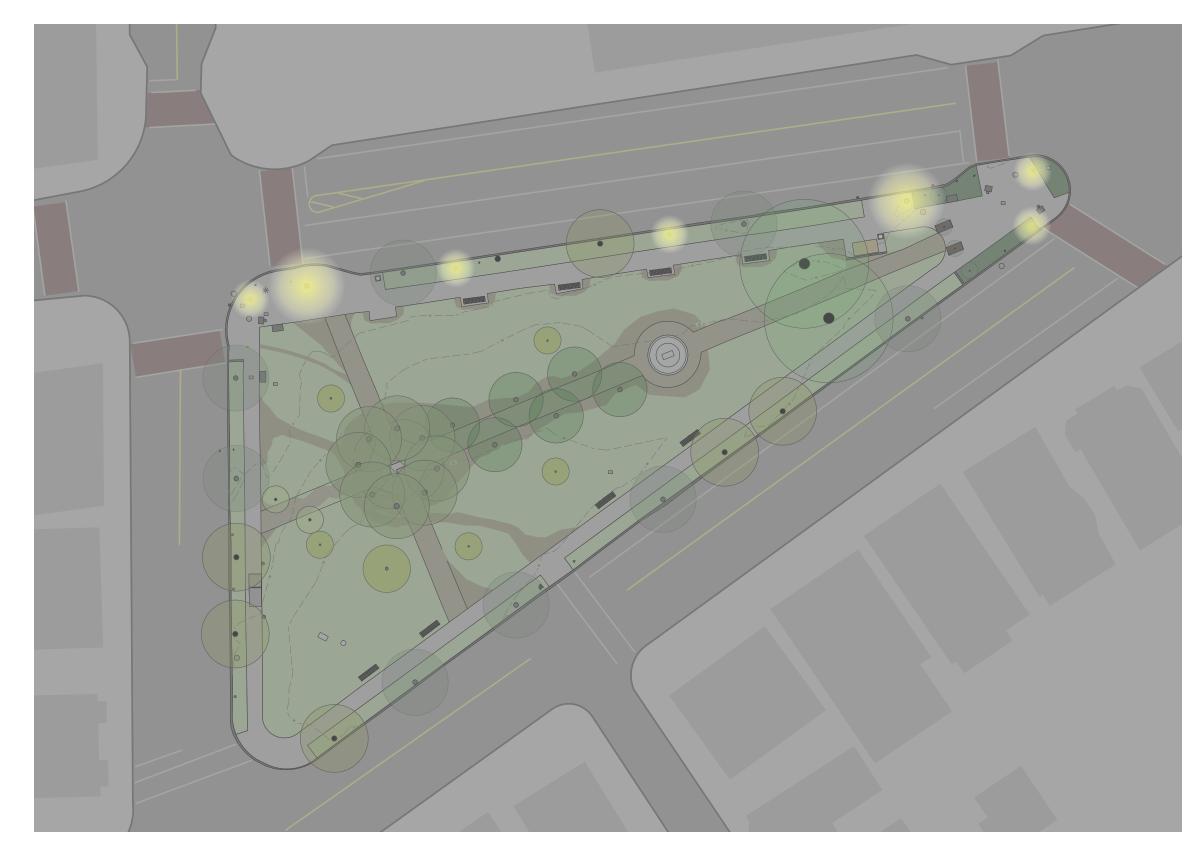
mcla View - Curved





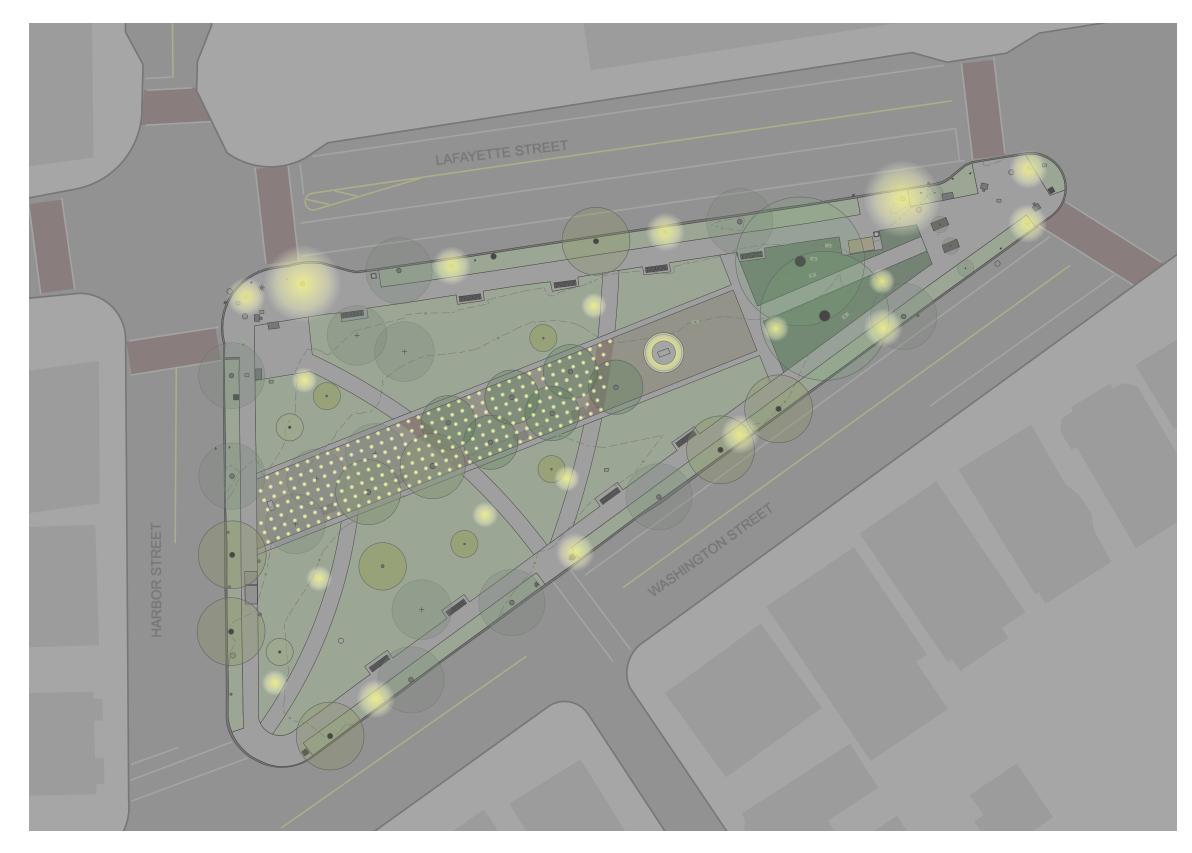






mcla Proposals - Lighting

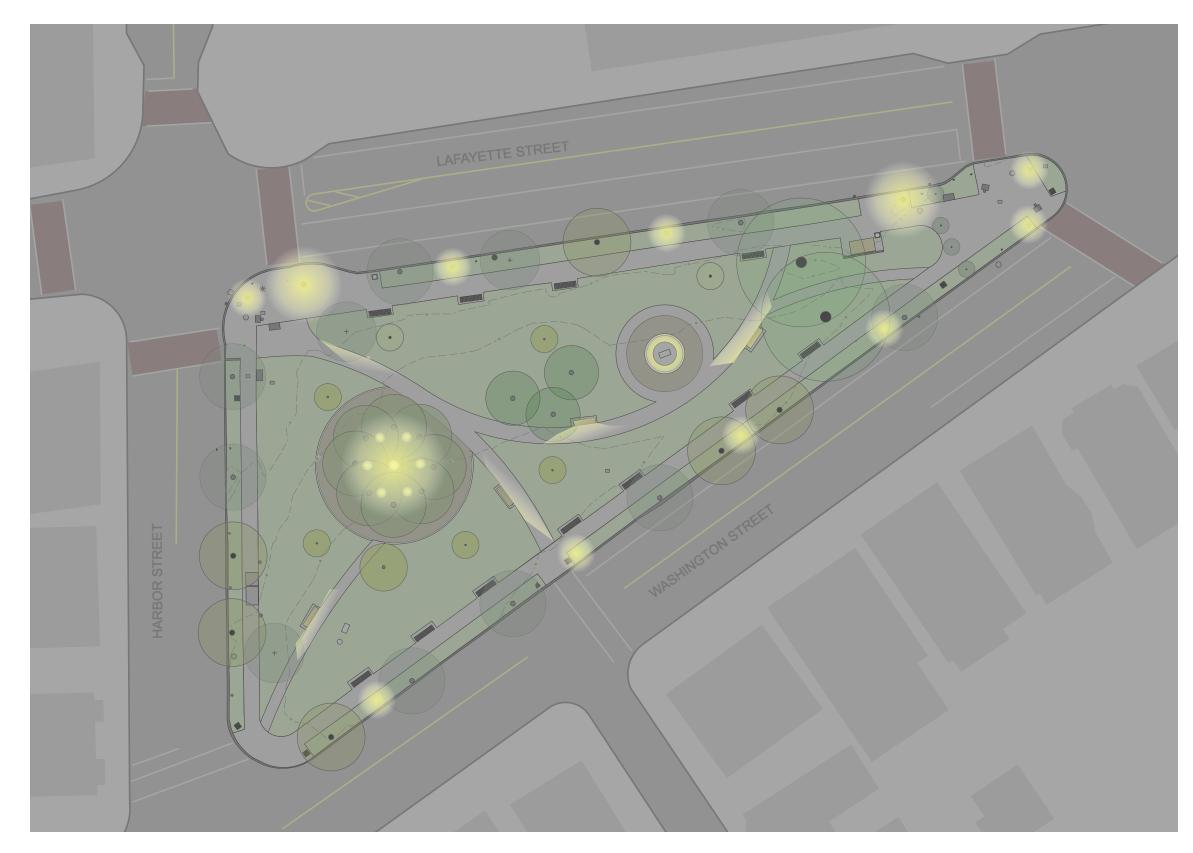
Existing Lighting



mcla Proposals - Lighting

Central Allee Lighting





mcla Proposals - Lighting

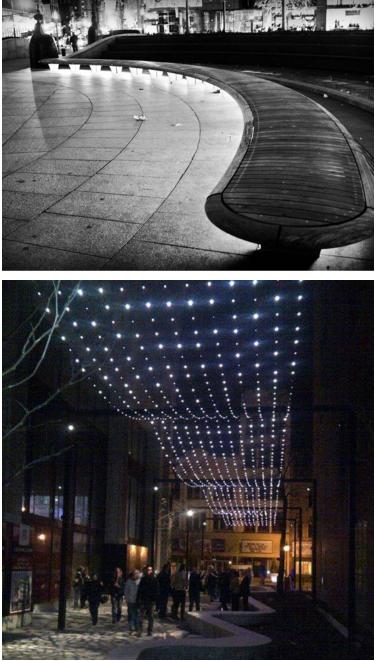
Curved Path Lighting





mcla Proposals - Lighting

Oval Lawn Lighting





mcla View - Allee







