



Conceptual Plan Review for a Dog Park at Scofieldtown Park + Yard



Sustainability + Land Architecture

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October 18, 2023



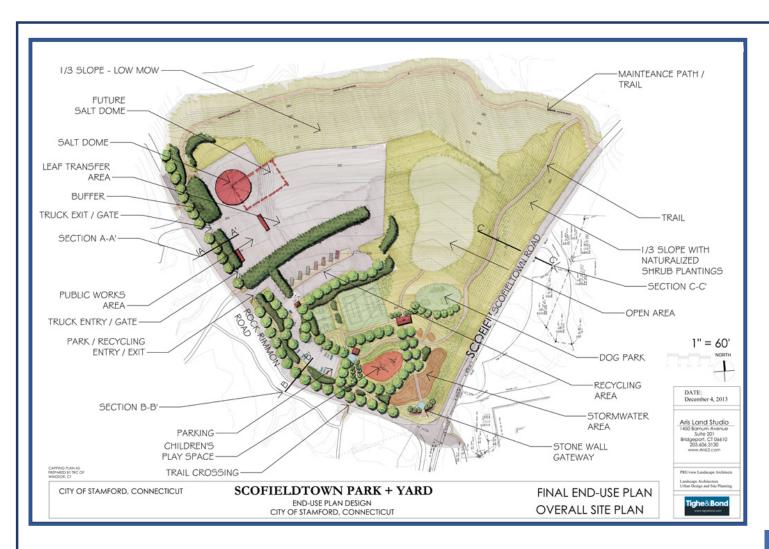
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Scofieldtown Park Dog Park 10/18/2023

2010 Aerial *UCONN Air Photo Archive*

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July 2020

Success

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July 2023

Success

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Dog Park Needs

- Separate Areas for small / large dogs
- Fencing minimum height 4', with double gate system
- Water drinking, as well as play
- Seating
- Shade
- Waste Control
- Signage
- Visitor stimulation dog challenges, obstacle course





LOCATION

Scofieldtown Park Dog Park 10/18/2023

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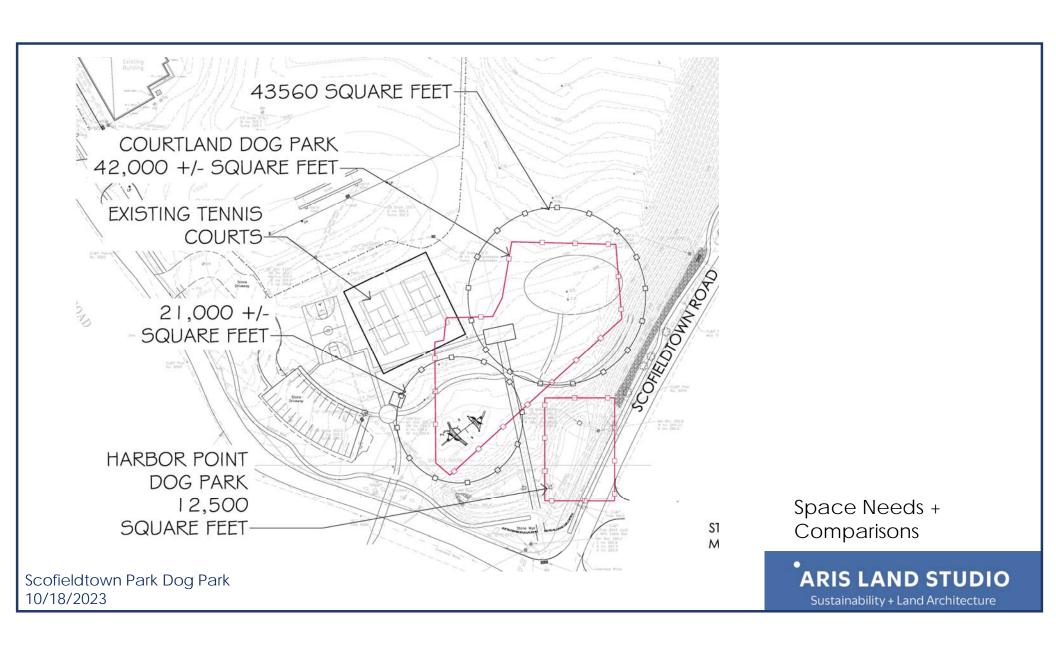
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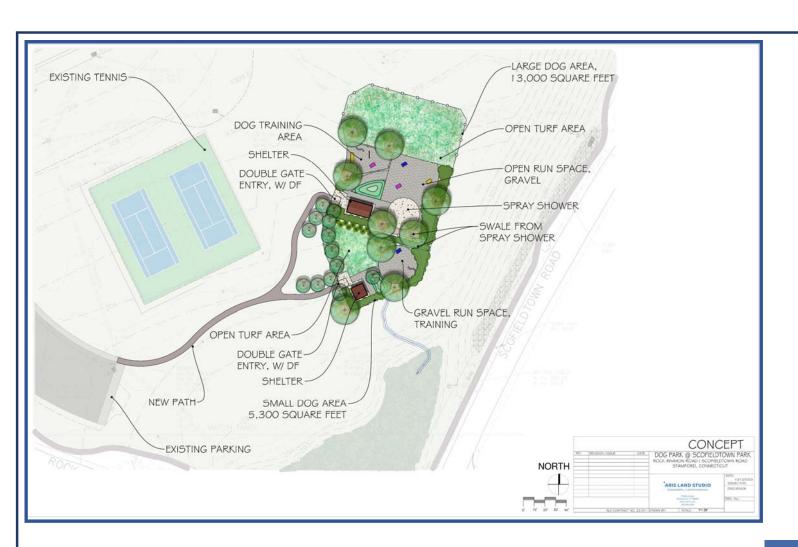
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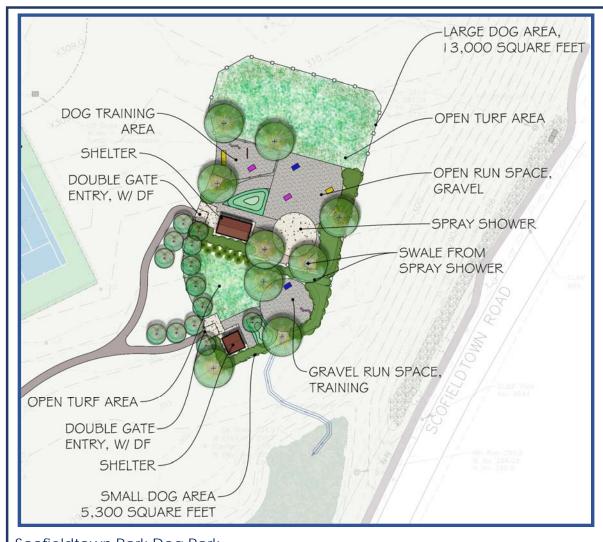
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Large Dog Park 13,000 Square Feet: 18 – 24 dogs

Small Dog Park 5,000 Square Feet: 7 – 10 dogs

500 – 700 square foot per dog (per Fairfax County Dog Park Study, 2021)

Dog Park Capacity





Small Dog Area: 12' Square



Large Dog Area: 22' x 12' (16' x 24' shown)

Shade Elements

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Hydrant - for general service

Water

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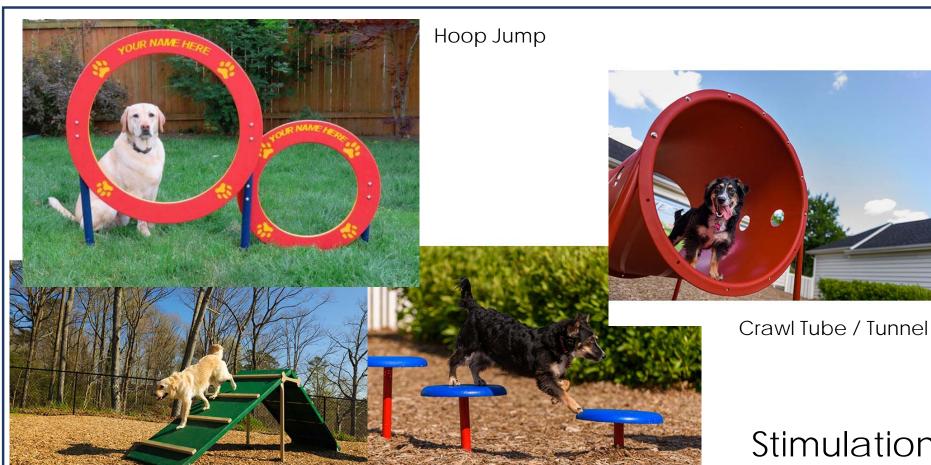
Spray Shower - Newtown, CT



Tompkins Square Dog Park, NYC

Water

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Ramp

Scofieldtown Park Dog Park 10/18/2023 Stepping Pods

Stimulation / Activities

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Freedom Park, NJ

Stimulation / Activities

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Surfacing	Pros	Cons	Cost	Typical Use
Natural Turf	Soft / Clean	Wears Quickly, High Maintenance	Medium	Dog Parks larger than 3 acres
Gravel (Fine Stone / Stone Dust)	Drains Well / Longevity	Can erode if not on level surface	Medium	Preferred choice for all dog parks *
Wood Mulch	Easy to replace	Hold dog waste / poor drainage	Low	Not recommended for use in dog parks *
Synthetic Turf	Less Maintenance	Requires frequent cleaning	High	Small dog parks and dog runs if coupled with irrigation system.

Table from Fairfax County Dog Parks Study, 2021

Surface Materials





On-Site Materials

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April 2018

November 2022

- Public Input for the Design Process
- Phasing of park elements
- Realistic expectations for implementation of park elements

Schedule / Expectations

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Discussion

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