

WALNUT PARK PLAY AREA PROJECT UPDATE 11/04/2022

Thank you for your interest in the Improvements to Walnut Park Play Area.





WALNUT PARK PLAY AREA

Construction has started.

- We are excited to share that construction has started at Walnut Park Play Area.
 Demolition of the existing play area has taken place over the last couple weeks.
- The trees have been assessed by an arborist and those that are in decline will be taken down in the coming days to remove any potential hazards. See attached **Tree Removals** and **Proposed Tree Planting Study**.

WHAT TO EXPECT DURING CONSTRUCTION:

- The playground will be closed for use through construction. We anticipate a playground reopening in Spring 2023.
- Construction vehicles will be using on-street parking spaces adjacent to the park on Walnut Ave and Walnut Park during business hours.
- During this closure, please visit another nearby park:
 - O **Crawford Street Play Lot**, 320 Walnut Ave, Roxbury (on the Crawford Street side of the park)
 - O Trotter School Playground, 59 Waumbeck Street, Roxbury
 - O El Parquesito Playground, Franklin Park, 450 Walnut Ave, Roxbury

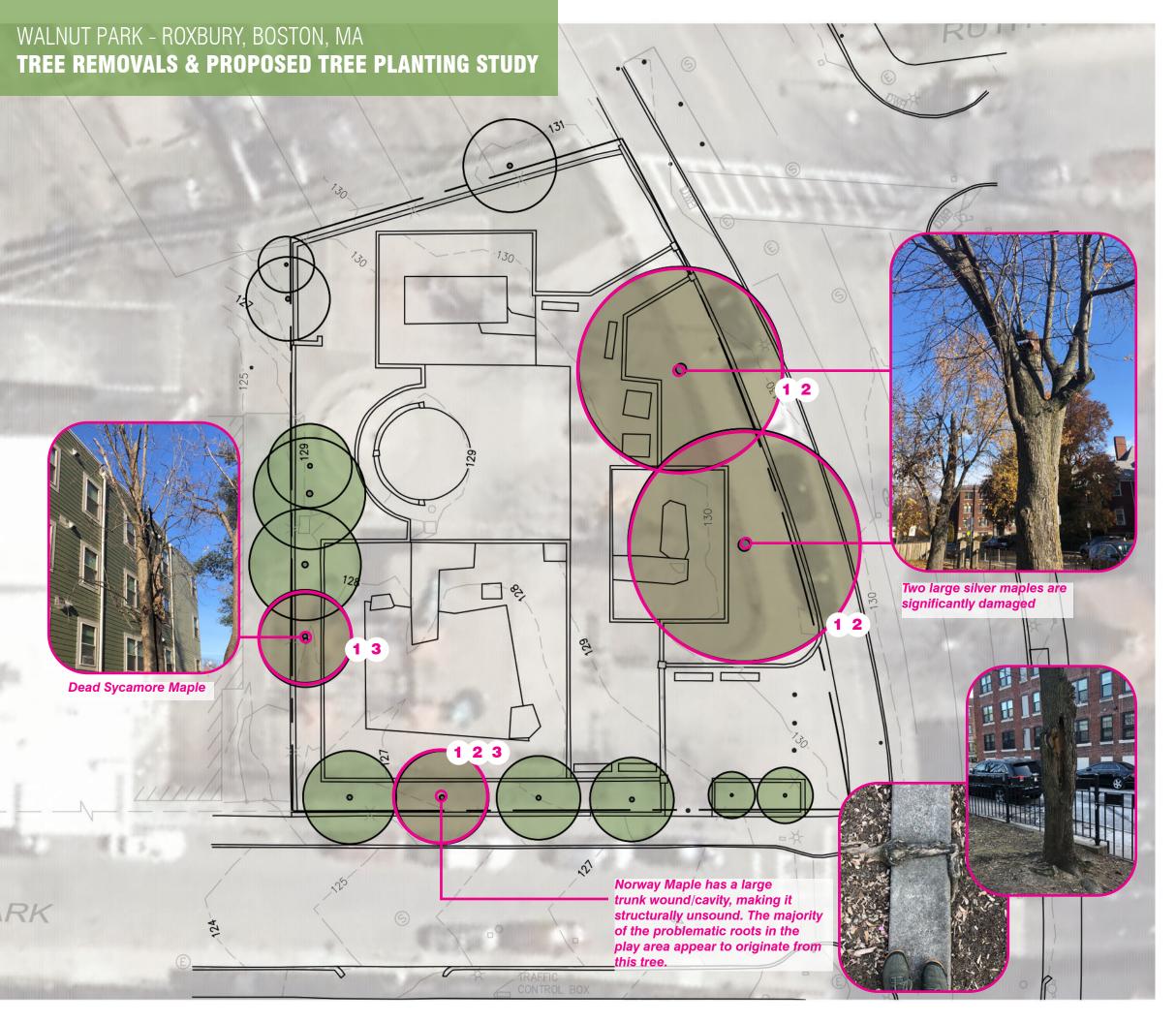
OTHER ITEMS:

Please use 311 to document non-emergency issues relating to park use, and 911 for emergency situations relating to public safety.

PROJECT WEBSITE: https://www.boston.gov/departments/parks-and-recreation/improvements-crawford-street-and-walnut-avenue-playgrounds

Please reach out with any additional questions: Walnut Park Play Area – amy.linne@boston.gov or 617-961-3045.

For questions about Crawford Street Playground, please reach out to Lauren Bryant at lauren.bryant@boston.gov or 617-961-3019.



Tree Removals & Proposed Tree Planting Summary

The new design for Walnut Park reorients the play areas to improve circulation and the green edges around the park. Many of the existing will trees will remain, but several declining trees need to be removed. The proposed planting introduces even more shade as well as flowering trees to fill in canopy gaps and add more seasonal interest.

Primary Reasons for Tree Removal

- 1. Dead or in decline
- 2. Safety hazard
- 3. Invasive

(See plan annotations for further detail)

Total Number of Removed Trees: 4

Total Number of Proposed Shade Trees: 11

AR 3 Acer rubrum Red Maple
BN 2 Betula nigra River Birch

NS 1 Nyssa sylvatica Tulepo QR 3 Quercus rubra Red Oak

UA 2 *Ulmus americana* American Elm

Total Number of Proposed Flowering Trees: 2

2 Cercis canadensis Eastern Redbud

Legend



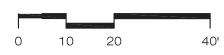
Existing Tree to Remain



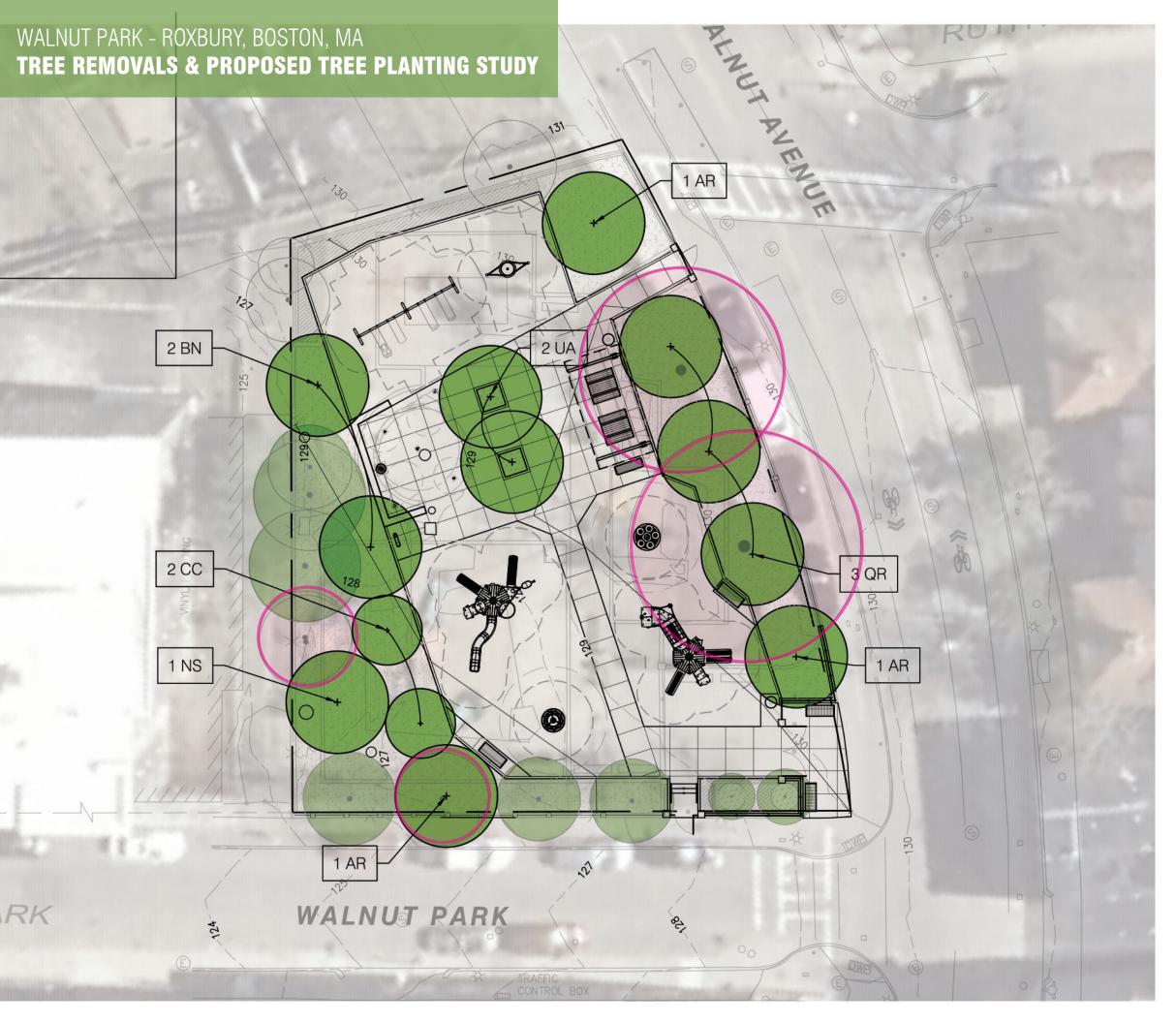
Existing Tree to be Removed



Proposed Tree







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Primary Reasons for Tree Removal

- 1. Dead or in decline
- 2. Safety hazard
- 3. Invasive

(See plan annotations for further detail)

Total Number of Removed Trees: about 13

Total Number of Proposed Shade Trees: 11

AR 3 Acer rubrum Red Maple

BN 2 Betula nigra River Birch

NS 1 Nyssa sylvatica Tulepo

QR 3 Quercus rubra Red Oak

UA 2 *Ulmus americana* American Elm

Total Number of Proposed Flowering Trees: 2

CC 2 Cercis canadensis Eastern Redbud

Legend



Existing Tree to Remain



Existing Tree to be Removed



Proposed Tree

