



# AUNP Facilities Planning Working Group Meeting

November 2<sup>nd</sup>, 2022



# Agenda:

- **Welcome and Introductions**
- **Project Update: Jacobs Field Sound Wall**
  - **Features, Tree Removal, Preservation and Restoration Plans**
  - **Limiter Basics: How it Works and Operation**
  - **Plan for Collecting Noise Data from Field Cleaning Machine**
  - **Discuss Statement of Support**
- **Project Update: Marabar Art Installation**
- **Community Garden**
- **CAP Update**
- **Closing Comments and Adjourn**



## **Ground Rules:**

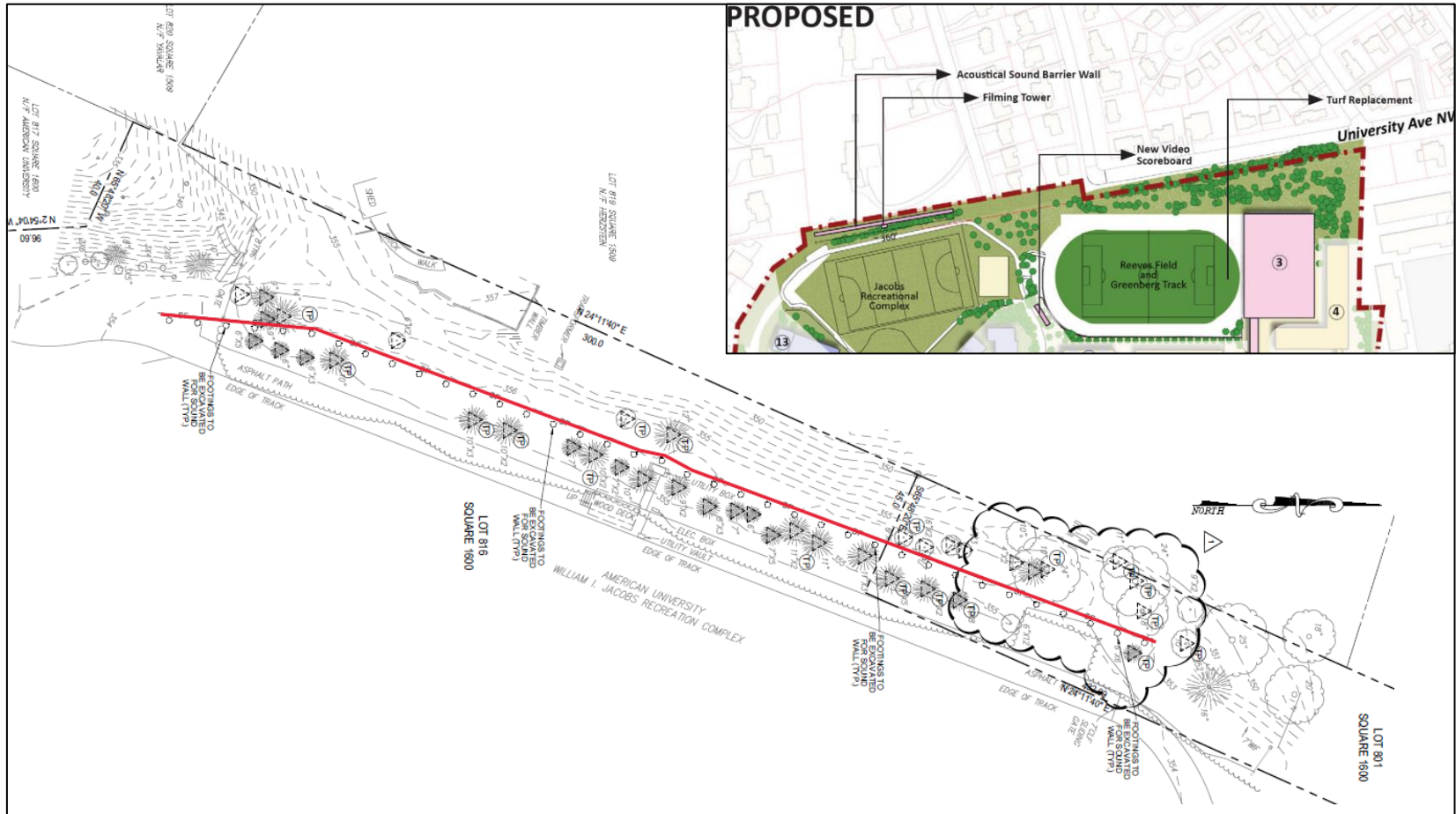
- **Respect the Process**
- **Be Present and Engaged**
- **Follow the Facilitators' Directions**
- **Allow Every Voice to be Heard**
- **Speak Courteously and Respectfully to Others**
- **Maintain Zero Tolerance for Any Comment (Verbal or Written) that is Meant to Attack or Intimidate Another Person, or is Obscene**



# Project Update: Jacobs Field Soundwall



# Jacob's Field Sound Barrier



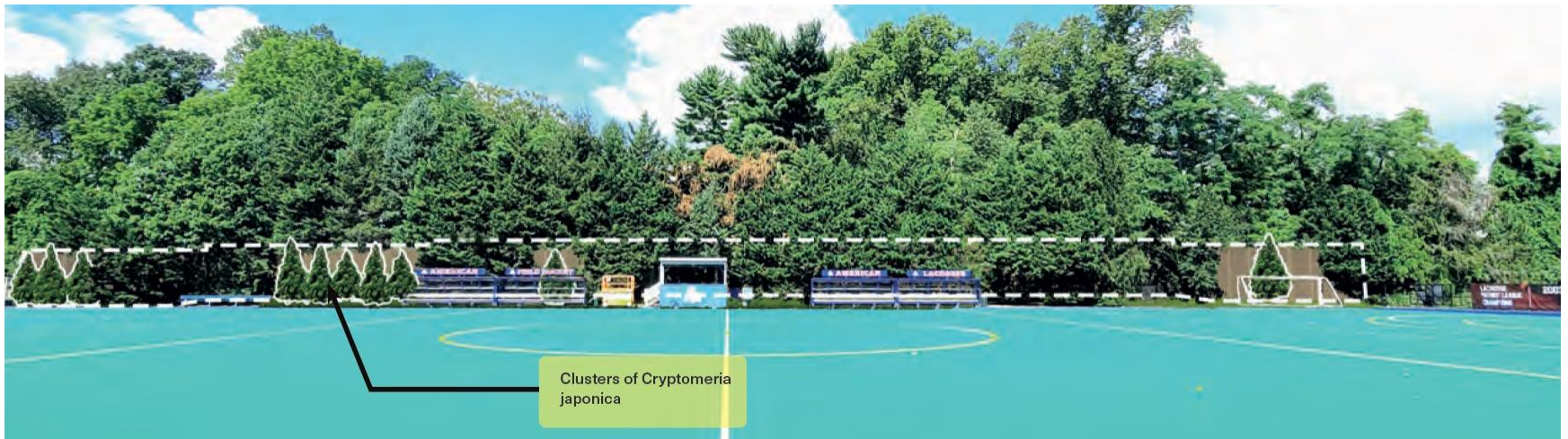
- ~360 feet long and 15 feet high.
- Location reduces the risk of negative impact to buffer area.
- Highly effective sound absorptive barrier technology.
- FPA filed on 9/19/2022
- Public hearing on 1/9/2023



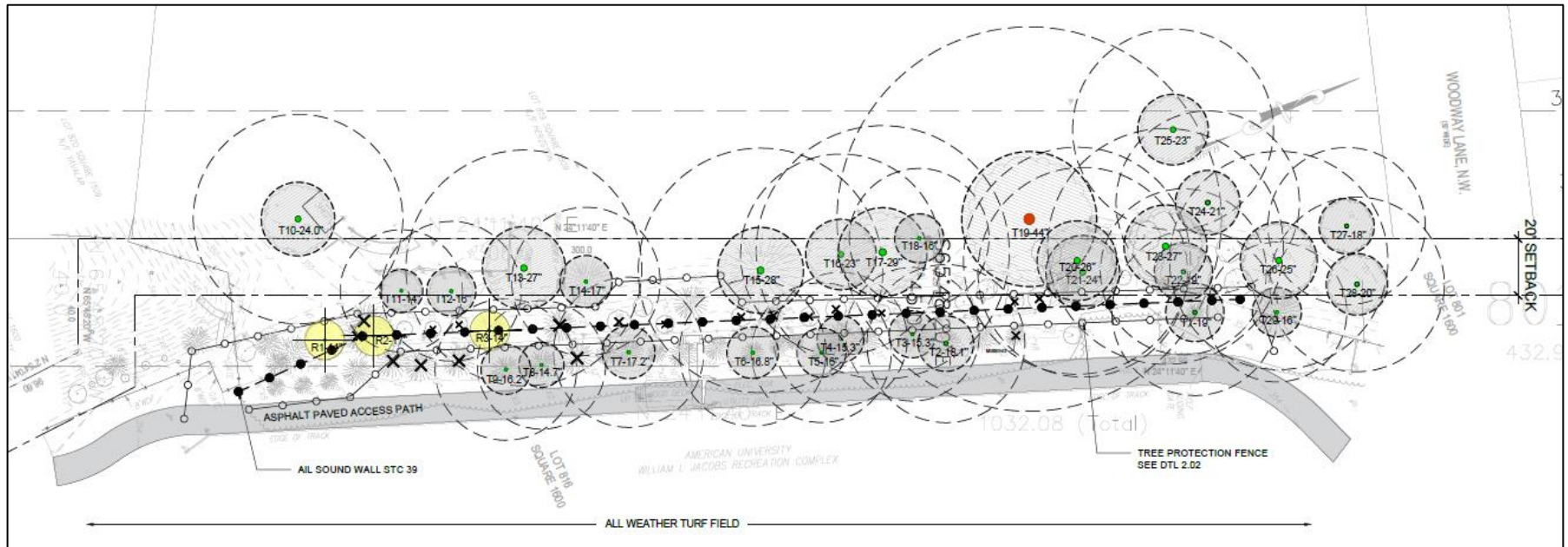


# Jacobs Field Sound Barrier









## LEGEND

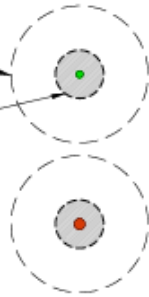
SPECIAL TREES PROPOSED TO BE PRESERVED

CRITICAL ROOT ZONE (CRZ)

STRUCTURAL ROOT ZONE (SRZ)

HERITAGE TREES PROPOSED TO BE PRESERVED

TREES LESS THAN 14\"/>



\*SPECIAL\* TREES (14\"/>

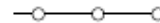


PROPOSED 10-FOOT SOUND WALL



NOTE: FILLED CIRCLE REPRESENTS A 36\"/>

PROPOSED TREE PROTECTION FENCE





- Limiter function is built into Digital Signal Processor (DSP).
- Output level automatically limited to set dB threshold using software.
- Limiter is not accessed and/or operated by Athletics.
- A hardware failure would most likely be audibly apparent and obvious when reviewing sound readings taken during events.



# Partnership Statement of Support



# Project Update: Marabar Art Exhibit





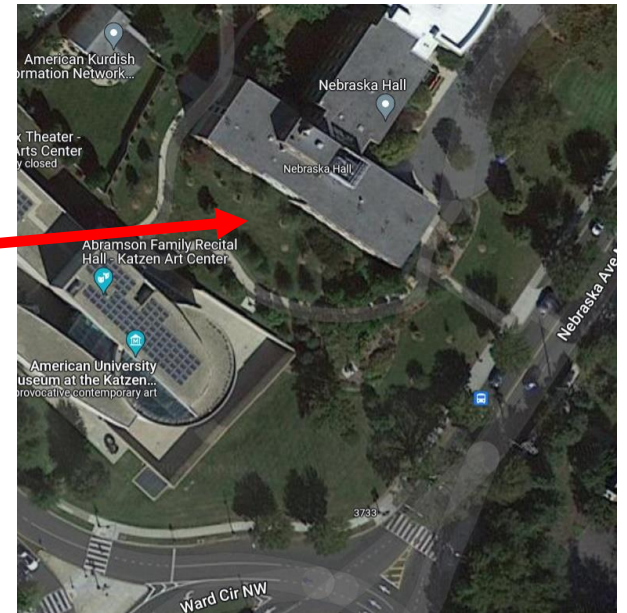








# Community Garden





# CAP Update