

Library Board of Trustees Projects Subcommittee Meeting Announcement and Agenda Tuesday, January 4, 2023, 10:00AM

This meeting is available in a hybrid format (both in-person and online via Zoom). See instructions for access on pg. 2.

The Library Board of Trustees Projects Subcommittee will be meeting to discuss landscaping and beautification of the Library property. The public is invited to attend.

Agenda:

- 10:00 10:15 am Discussion of present state of landscaping (outside)
- 10:15 10:30 am Introductions of participants and interest in or vision for the Library's garden (inside)
- 10:30 11:00 am Brainstorming possible strategies to improve the garden (inside)
- 11:00 11:30 am Outline next steps and identify responsible parties (inside)

ZOOM CALL-IN & PUBLIC INPUT INSTRUCTIONS

To Participate by Audio

AUDIO ONLY CALL-IN INSTRUCTIONS: In order to access any live Zoom Public Meeting by telephone, you may call in to 1-929-436-2866 then type in the Meeting ID. To acquire the Zoom Meeting ID and Password please email durhampl@gmail.com or phone (603) 868-6699.

To Participate by Video

VIDEO ONLY INSTRUCTIONS:

- 1. Go to: Zoom.us
- 2. Click: Join A Meeting
- 3. Enter Meeting ID#
- 4. Enter Meeting Password#

IMPORTANT!

- 1. Please be sure your full name is viewable, and you are identifiable when using Zoom
- 2. You will enter a Zoom waiting room until the Public portion of the meeting opens. Please remember that these are LIVE meetings, and you will be muted when you enter the room. You will not be able to communicate directly with anyone at the meeting at this time, if you wish to submit comments for public input, you will need to have submitted your comments via email to durhampl@gmail.com by 5:00 PM on the day of the meeting.

If you should have difficulty accessing this number at 6:45 PM, you can send us an email to durhampl@gmail.com or call (603) 247-9757.

Join Zoom Meeting

https://us02web.zoom.us/j/89798534979?pwd=Z2EvWEpFTDhlY0NNaG9HR 3VycXBRdz09

Meeting ID: 897 9853 4979

Passcode: 1234567