

Tree Planting Event

Method

- **Photovoice / Survey / Interview**
- Gather Sayre student feedback about they would like to see improved at school (specifically about greenery).

Product

- Plant trees / plants together in the spaces identified.
- Share photos from the tree planting day, with climate education facts and existing resources for tree planting in Philly (social media campaign!).

Things we would have to do:

- Gather information from other students
- Plan an event
- Create a social media campaign



What do you like about this?

What do you think could be better?

Mural + Climate Education

Method

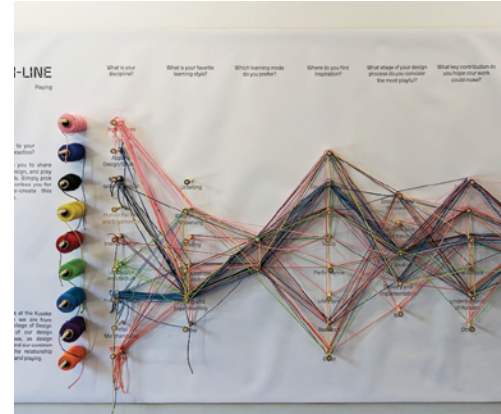
- **Photovoice**
- Identify and document areas in West Philly where green spaces can be improved
- Draw over the photos to reimagine what these places could look like

Product

- Create an interactive mural that has both identification of spaces without greenspaces, your drawings of what you think the spaces should look like, and climate education knowledge/resources for making change.

Things we would have to do:

- Take and gather pictures around West Philly/Sayre
- Reflect and draw over these pictures
- Gather local resources for greening the neighborhood
- Create a collective mural / art gallery



What do you like about this?

What do you think could be better?

Green Mapping

Method

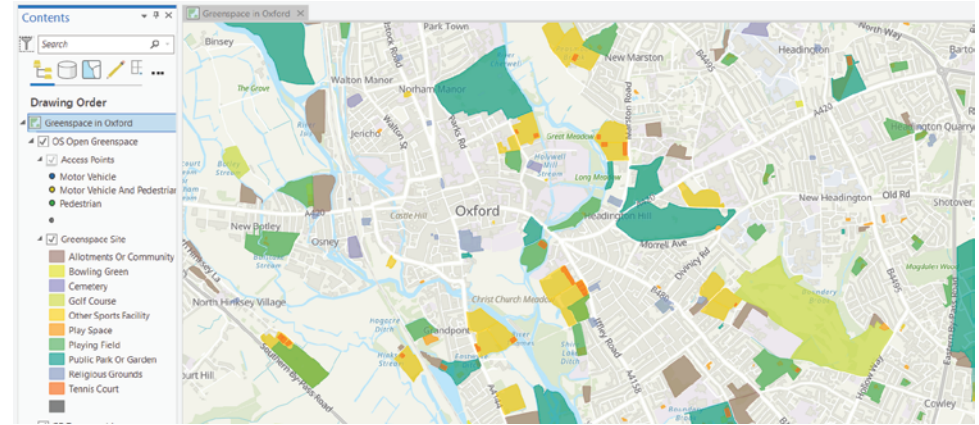
- **Photovoice / Survey**
- Identify and document areas in West Philly where green spaces can be improved
- Identify other youths' favorite greenspaces

Product

- Compile a community greenspace map
- Locate where students like to go to.
- Present this work at a virtual “data walk” with community stakeholders

Things we would have to do:

- Take and gather pictures around West Philly/Sayre
- Create a digital map of the greenspaces
- Create a collection of resources for existing initiatives in Philly
- Organize a “data walk” event



What do you like about this?

What do you think could be better?

Greening Toolkit

Method

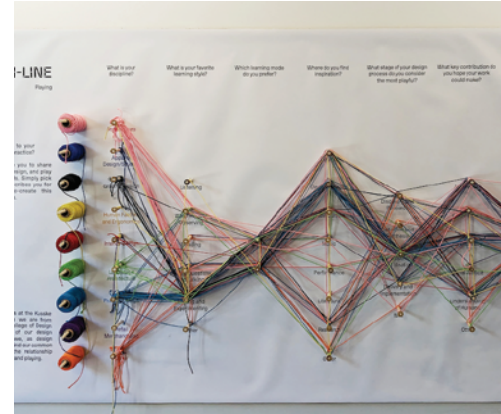
- **Photovoice / Survey / Interviews**
- Gather information from local family and neighbors about they would like to see improved (specifically about greenery).

Product

- Create a toolkit (including tools and materials for plants and local-initiative resources)
- Host a toolkit making event / distribution event
- Share out information to both peers, family, and other local neighbors.

Things we would have to do:

- Create a prototype toolkit
- Learn about + compile informational resources
- Organize a toolkit making event



What do you like about this?

What do you think could be better?