LAKE WASHINGTON SCHOOL DISTRICT

Effective: March 2020



Project Description

- Volunteer site beautification projects are a great way to bring the community together to augment and enhance the appearance of a school.
- Identify areas of the school where work will be performed and a scope of work including drawings and/or a site map if possible.



Volunteer Guidelines



- Every volunteer must complete a District Hold Harmless Agreement prior to the start of the project. These will be kept on file at the school.
- Volunteers will provide their own tools & supplies for area maintenance.
- All work is to be done outside of school hours, with prior notice given to building administration.
- Volunteers must wear appropriate safety attire, such as work gloves and eye protection.
- Power tools are discouraged. Work should be accomplished with hand tools only.
- For the safety of students and staff, tools & supplies must be removed at the completion of the project, or before the next school day, unless prior arrangements are made with the school and a representative from Support Services

Landscape and Garden Conditions

- Any tree pruning or removal must have prior approval by LWSD, and an arborist report or jurisdictional permits if necessary.
- Absolutely no chemicals, pesticides, or fertilizers will be applied unless prior written authorization from the LWSD IPM Coordinator is obtained.
- Border materials may consist of timbers, playground borders or large, smooth rocks.
- New plantings shall consist of native, drought-tolerant varieties.
- To ensure the most successful outcome, plantings should be scheduled during the fall.

District Support

- Arbor mulch can be provided and delivered by the District for the event, coordinated through the Project Manager.
- The District can provide a yard waste container if needed.
- If stored in bio-degradable bags, the District can haul away bagged yard waste.

Project Review & Approval Process

- The school principal submits a Sponsored Project
 Proposal form through InfoCentre.
- Support Services will assign a Project Manager to review and advise on the proposal, including but not limited to, location, scope of work, and debris removal.
- Site Beautification is a self-sustaining project, and any required funding must be secured prior to project commencement.

LAKE WASHINGTON SCHOOL DISTRICT

Revised: April 2022



Raised Garden - Design Factors



- Location
- Number of Beds
- Bed Dimensions
- ADA Accessibility
- Border Material
- Planting Types
- Maintenance
- Sight Lines
- Supervision

Raised Garden - Design Specs

Location Guidelines

- Must be a flat, level area
- Preferably away from main playground and play fields
- Sight lines should allow supervision by one person

Size and Shape

Dependent upon the space available

Borders

 Should be made of composite material, treated wood or galvanized tubs, for durability and sustainability

ADA Access

 Requires 36" of accessibility and maneuverability around and between beds





Raised Garden - Approved Plantings

- Plants must be nontoxic and wildlife friendly
- Annuals, perennials, bulbs, and herbs are pre-approved by the district
- All other plantings must be reviewed and approved by Risk, Health and Safety
- Harvesting of fruits and vegetables may require Dept. of Agriculture review







Raised Garden - Maintenance

- Year-round maintenance of the bed and plantings is the responsibility of the school
- Watering: Where is the closest water source? Who will water during the summer break if needed?
- Winter: Is there a cover crop being planted? Will the bed be covered?





Procedures to Obtain a Raised Garden

- The school principal submits a Sponsored Project
 Proposal form through InfoCentre
- Support Services will assign a Project Manager to review and advise on the proposal
- Raised Gardens must be approved and procured through the district, and all funding needs to be secured before purchase