## NewCAL

Community Update
May 182023



## Walnut Street

Washington Park

FIRST FLOOR


Walnut Street

## Stage Design

## Previous Design



- The ramp slope is 1 in 12 which is a steeper ramp.
- The stage is 18 " above the main floor level which is three steps.
- The stage is centered measures 316 sf.
- The stage is $11^{\prime}-77^{\prime \prime}$ deep at the center point of the curve.
- The stage components in total extend $22^{\prime}-2$ " feet in from the face of the west wall.
- Storage room is $12^{\prime \prime}$ above the finished floor, making chair and table storage more difficult to access.
- A raised floor such as this requires fire protection within the void space.
- The ramp and the landing are very visible at the edge of the stage.

Highlighted Issues

1. Trash located adjacent to stage and performance area.
2. Conflict of circulation between kitchen and trash.
3. Symmetry of the table layout and the stage are off


- Utilizes a sloped walkway in lieu of a ramp. The slope is 1 in 20 and this type of access does not need railings. It is more natural and gentler.
- The sloped walkway is located behind the storeroom which means that all windows remain unblocked in this option.
- The table and chair storage is at the same level as the main floor facilitating moving chairs and tables in and out of the room.
- Primary trash/recycle station be located on the east side of the room. This avoids crossing paths between kitchen staff and patron traffic
- The stage is 14 " above the main floor level which is two steps.
- The stage is centered on the room and measures 330 sf.





Highland Avenue Elevation


Walnut Place Elevation


West Elevation


Walnut St Elevation


Walnut Street and Highland Avenue



Thank You


