



## CURRENT ACTIVITIES

The installation of exterior brick on the south and west sides of the building has begun. Many of the windows on the first floor are in place, filling the space with natural light (photo above facing southwest). Efforts into the month of November will focus on the installation of the vertical steel structures, barrier walls, installation of mechanical, electrical and plumbing components, construction of the west and east stair towers, and continued build-out activities on the first floor.



## PROJECT HIGHLIGHT

A Unistrut channel system is a modular structural system of channels, fittings, and accessories that are used to support and secure a wide range of equipment, piping, electrical, and mechanical components.

Unistrut channels are attached to a building's structural elements, such as beams or columns. The channels and fittings are made of high-quality steel, providing strength and durability to support heavy loads.

The load-bearing capacity of the system depends on the size and thickness of the channels and fittings, with larger sizes and thicker materials providing greater strength and load capacity.

The total linear footage of the Unistrut ceiling support grid system for the Mount Vernon Library Project is approximately 7,600 feet. (pictured left and above)



# PROJECT TRAFFIC IMPACTS

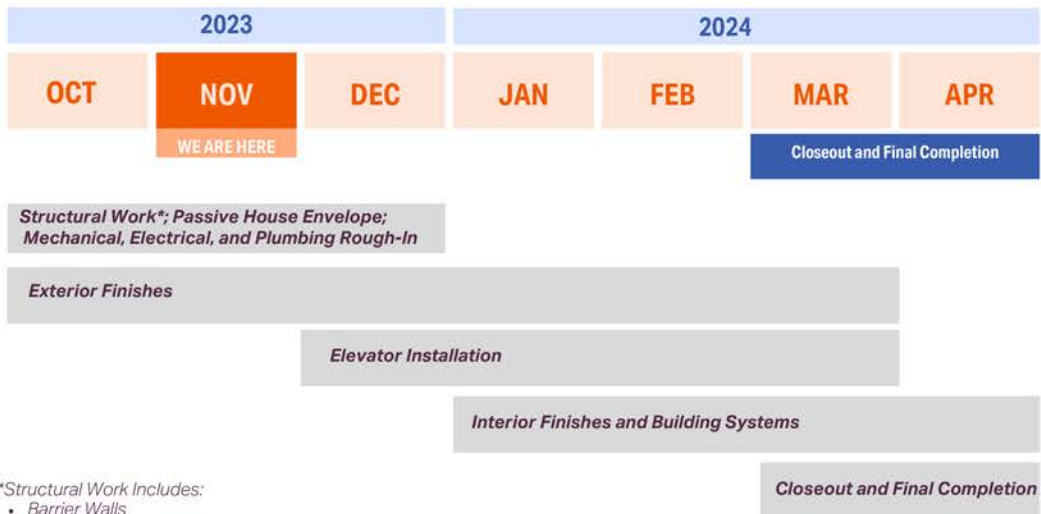
- 3rd St. will be closed between W. Kincaid and W. Broadway for the duration of the project.
- For questions or concerns regarding project impacts, please contact the City at [Libcomconst@mountvernonwa.gov](mailto:Libcomconst@mountvernonwa.gov) or call 360-419-3252



## SCHEDULE

The majority of scheduled activities into the month of November will be focused on the construction of the vertical steel structures and barrier walls. Buildout activities on the 1st floor will continue to progress!

**CITY OF MOUNT VERNON**  
Milestone Timeline



- \*Structural Work Includes:
- Barrier Walls
  - Deck Forming
  - West and East Stair Towers