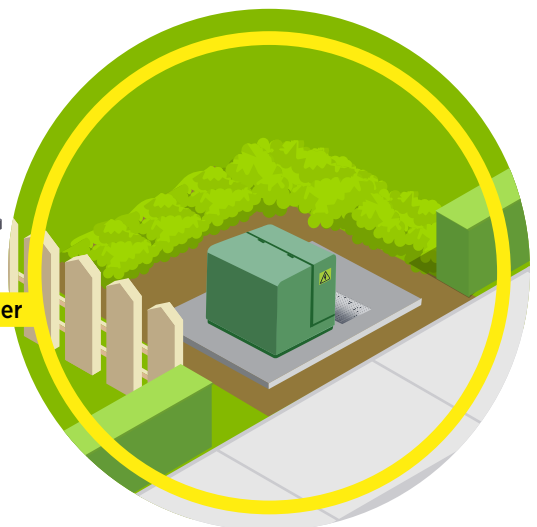
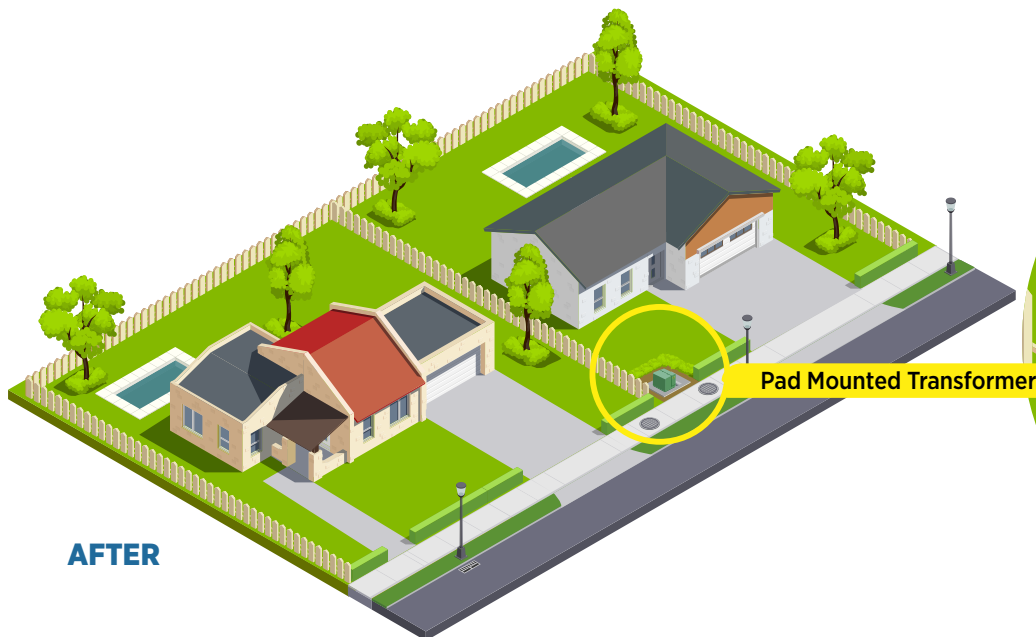
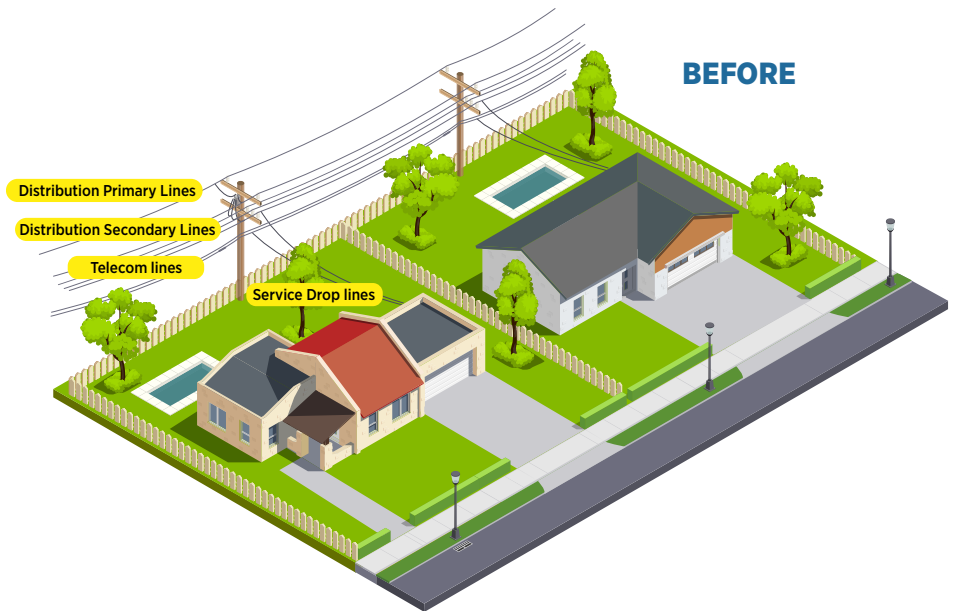


REBUILDING THE PACIFIC PALISADES ELECTRICAL SYSTEM

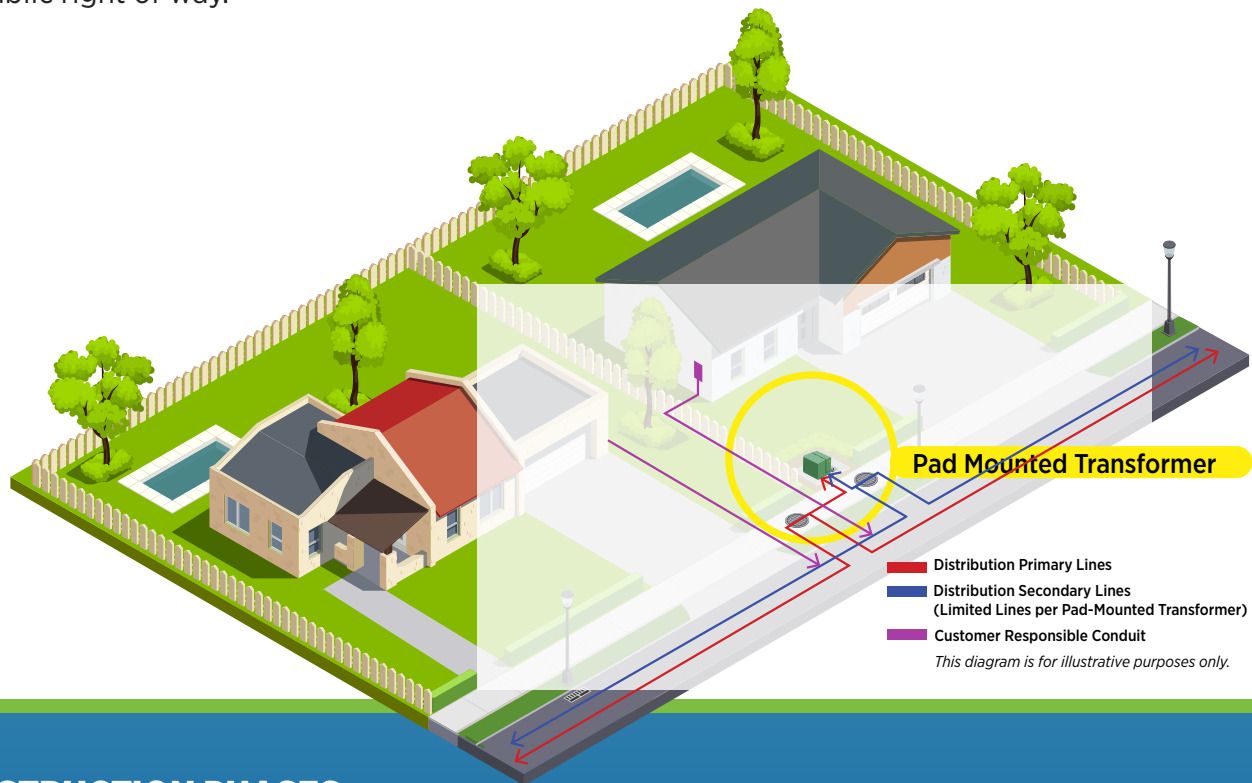
Los Angeles Department of Water and Power (LADWP) is making major investments to harden its electric distribution infrastructure, following the devastation caused by the Palisades Fire. As part of the Pacific Palisades Power Rebuild Plan, LADWP will:

- **Rebuild the electrical distribution system** throughout the Pacific Palisades, undergrounding where feasible.
- **Upgrade the distribution system voltage** to support increased demand and ensure reliable service for the community as it rebuilds and grows.
- **Enhance resiliency** by implementing climate-hardening measures.



ELEMENTS OF AN UNDERGROUND DISTRIBUTION SYSTEM

- Power lines and service lines will be placed underground.
- New homes will be required to install an underground conduit from the customer electrical panel to the street.
- Transformers will be relocated from poles to above-ground pads on private property or public right of way.
- LADWP may request easements from some customers for distribution equipment such as transformers and switches.
- Poles with telecommunication lines will be cut shorter and turned over to telecom companies. If telecommunication lines are moved underground, the poles will be fully removed.



CONSTRUCTION PHASES:

- **Notification:** LADWP will provide notice prior to construction start, including estimated timeline and potential planned service interruptions or temporary lane closures.
- **Trenching:** Crews will excavate trenches to install new underground utility lines.
- **Cabling:** Underground cables will be placed within the trenches.
- **Above Ground Equipment:** Transformers and switches are installed on the private property easement or the public right-of-way.

LADWP will continue to provide regular updates to keep customers and communities informed throughout the rebuilding efforts.

For additional information, visit ladwp.com/Palisades