To:

Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044 From: Los Angeles County Metropolitan Transportation

Authority (LA Metro)

One Gateway Plaza, MS 99-22-02 Los Angeles, CA 90012

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Electronically signed by HEIDI VALTIERRA

County Clerk County of Los Angeles 12400 Imperial Highway Norwalk, CA 90650

Project Title: Los Angeles Department of Water and Power (LADWP) Vignes Ramp Undergrounding

Project Applicant: Los Angeles County Metropolitan Transportation Authority

## Project Location - Specific:

The project is located east of Los Angeles Union Station and Patsaouras Plaza in the downtown area of the City of Los Angeles (City). The project includes replacement of overhead power lines that currently extend from the parking lot of the Denny's restaurant to Patsaouras Plaza with underground conduit that would cross under the northbound US-101/Vignes Street on- and off-ramps, with additional underground conduit extending north and south to connect to existing electrical vault locations.

The proposed work area is located within property owned by the Los Angeles County Metropolitan Transportation Authority (Metro) and California Department of Transportation (Caltrans) right-of-way (ROW). The proposed work area is bound on the north by the intersection of the US-101/Vignes Street on- and off-ramps and Ramirez Street, on the west by Patsaouras Plaza, on the south by the El Monte Busway and US-101, and on the east by the Denny's restaurant, parking area, and Ramirez Street.

Project Location - City:\_\_\_\_

City of Los Angeles

Project Location - County: County of Los Angeles

## Description of Nature, Purpose and Beneficiaries of Project:

Metro proposes to relocate six power cables from overhead power poles to underground conduits in a single steel casing; install underground conduit, vaults, and cabling; and remove the overhead power poles. The proposed underground electrical conduit would supply power to the Metro J Line (Silver) Bus Station at Patsaouras Plaza along the El Monte Busway, and miscellaneous existing Caltrans facilities such as water meters, ramp metering, and streetlights. The project is not dependent on any other actions or projects to be implemented.

The project includes concrete and asphalt removal, mechanical trenching of the conduit alignment, jack and boring activities within Caltrans ROW under the northbound US-101/Vignes Street on- and off-ramps, driven pile shoring, and mechanical excavation for underground vaults and jack and bore pits. The project would include the following construction activities:

- The project requires an encroachment permit approval from Caltrans.
- Trenching for approximately 160 feet adjacent to the US-101/Vignes off-ramp within the Denny's parking area to install the proposed conduit. Short segments of trench at the northern and southern ends of the alignment (approximately 30 feet in length, to a depth of 8 feet) would extend into Caltrans ROW to tie into existing electrical lines.

Installation of an underground electrical vault with above-ground vents within the Denny's parking area, outside of Caltrans ROW.

Removal of an underground electrical vault, vents, and bollards within Caltrans ROW, south of the Denny's parking area.

Jack and boring activities under the northbound US-101/Vignes on- and off-ramps at a depth of 18 feet to install a 30-inch steel casing with two 4-inch conduits with fiber optic cable. Jack and bore activities will require a 36 x 14 x 19-foot boring pit (west of Caltrans ROW) and a 12 x 17 x 19-foot receiving pit (east of Caltrans ROW) to install the steel casing and proposed conduit. The proposed conduit would be installed inside the casing once the dirt is removed. Associated pull boxes and vaults would also be installed at a depth of four feet below ground

- Trenching for approximately 125 feet perpendicular to the US-101/Vignes off-ramp within a vacant lot in Metro ROW to install conduit.
- Removal of four existing power poles and six overhead power cables.
- Geotechnical investigations (e.g., borings)

The buried steel casing would cross under two existing storm drains within the ramp area, within Caltrans ROW. Open trenching across the US-101/Vignes Street on- and off-ramps is not feasible due to the two storm drains within the ramps.

REGISTRAR - RECORDER/COUNTY CLERK April 29 202

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Open trenching is not permissible by Caltrans as it would also require full ramp closure which would adversely affect traffic circulation and operation of US-101. Metro would use standard excavation methods in the remaining areas on either side of the US-101/Vignes Street on- and off-ramps to install the proposed conduit and vaults. At each area of excavation, a backhoe would be used to remove fill down to native soils, after which mechanical excavations would continue in shallow lifts to the desired depth. Removal of the overhead power cables would require closure of the US-101/Vignes Street on- and off-ramps overnight and a temporary detour. The construction is expected to last approximately 2-4 months.

Figure 1 shows the work area limits and project vicinity. Figure 2 illustrates the scope of work, including areas where ground disturbance would occur at the project site. Figure 2 also shows the project features, including the existing power poles and planned conduits crossing the northbound US-101 Vignes on-and-off-ramps.

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FILED Mar 29 2024

Dem C. Logan, Registrar - Recorder/County Clerk

Service signed by HEIDI VALTIERRA

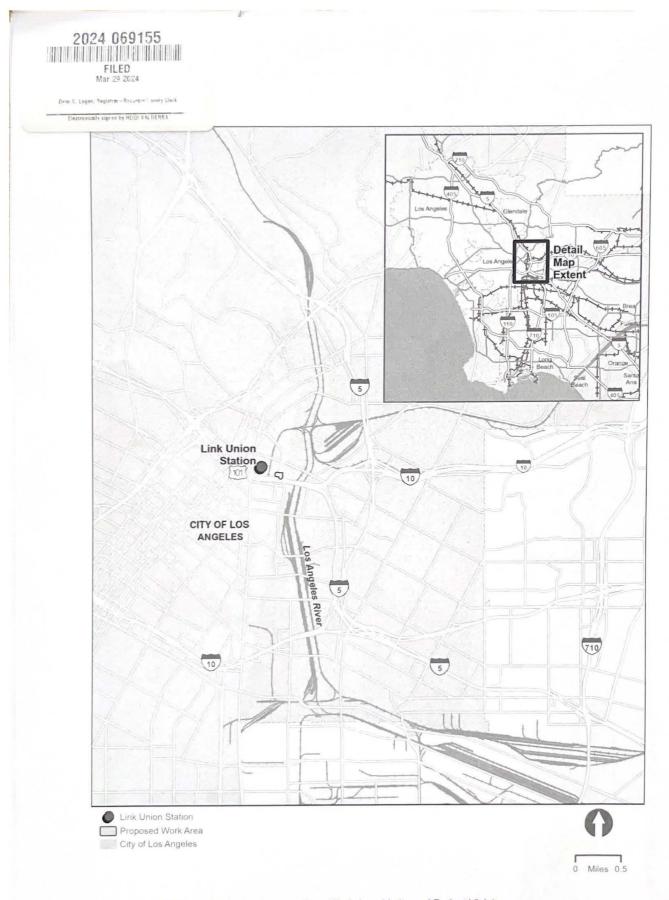


Figure 1. LADWP Vignes Ramp Undergrounding - Work Area Limits and Project Vicinity



Figure 2. LADWP Vignes Ramp Undergrounding - Scope of Work

Name of Public Agency Approving Project:	Los Angeles County Metropolitan Transportation Authority
Name of Person or Agency Carrying out Project:	Los Angeles County Metropolitan Transportation Authority
Exempt Status: (check one):	
Ministerial (Sec. 21080(b)(1); 15268);	
Declared Emergency (Sec. 21080(b)(3);	15269(a));
☐ Emergency Project (Sec. 21080(b)(4); 15	
<ul> <li>Categorical Exemption. State type and se</li> </ul>	
Statutory Exemptions. State code number	r: Sec. 21080.21 (a) and (b). Application of Division to Public Right-Of-Way Pipeline Projects Less Than One Mile in Length
Reasons why project is exempt:	080.21 (a), CEQA does not apply to public right-of-way pipeline
or demolition of an existing pipeline. For purposes of this include any surface facility related to the operation of the of subsurface conduit to accommodate power cable and that would be statutorily exempt from CEQA pursuant to Lead Agency	a Code/Telephone/Extension: (213) 265-0774
	3/28/2024 Executive Officer
Signature:   Signed by Lead Agency   Signed Authority cited: Sections 2108.3 and c, Public Resources OPR: Reference: Sections 21108, 21152, and 21152.1, F	Code. Date Received for filing at
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