STREET LIGHT RELOCATION PROCEDURES due to a DRIVEWAY PERMIT (A-Permit)

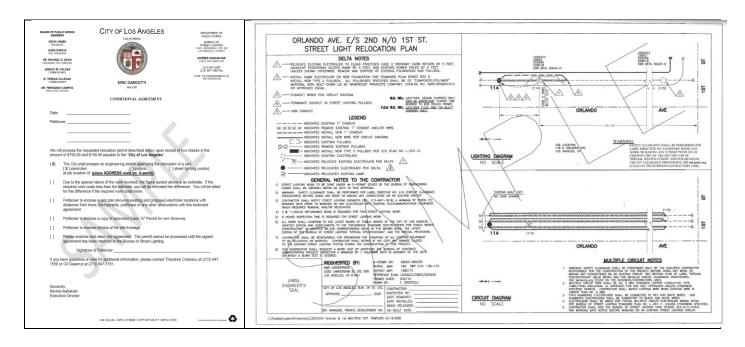
CITY OF LOS ANGELES BUREAU OF STREET LIGHTING BUREAU OF STREET LIGHTING
PRIVATE DEVELOPMENT DIVISION
1149 S. BROADWAY, Suite 160
LOS ANGELES, CA 90015
Attn: Theodore Cristescu

REQUIRE BSL REVIEW/ACCEPTANCE

- The petitioner (property owner/contractor/Agent of) shall provide all required information, except checks, by email to Theodore.Cristescu@lacity.org and Gil.Delacruz@lacity.org. Email or call for questions or inquiries at (213) 847-1550. Approval process will not begin until all required information in Step 1 is received. (Incomplete submittals shall be returned unprocessed without further review)
 - Reason for this request: provide a brief description and location of the Bureau of Street Lighting (BSL) facilities (electrolier/pullbox) to be relocated. For *Electrolier relocation: ONLY up to 20' will be approved.*
 - A <u>plot plan</u> based on a field check, performed by the petitioner or his designee, of the subject property showing the distances between electrolier/pullbox to be relocated and proposed new driveway or construction, the preferred new location of electrolier (all attempts shall be made to accommodate this preference), distance between existing and preferred location of electrolier/pullbox to be relocated, closest cross streets, plus any other pertinent information that might hinder the relocation (catch basins, power poles, trees, fire hydrants, utility boxes, etc.). Hand drawn sketches will not be accepted.
 - A copy of the approved (fees paid) *Class "A" Permit* (new **driveway** permit) for the new construction.
 - Provide current <u>photos</u> of the site frontage showing existing conditions of proposed BSL facilities to be relocated
 and any other adjacent utilities. Provide copy of <u>substructure map</u> of the area which is available at NavigateLA
 (use link in BSL/BOE References).
- 2. Upon review and acceptance of the above request, BSL staff will contact the petitioner and instruct to move forward with **step 2**:
 - Two checks, one for \$750 (engineering sketch) and the other \$150 (acceptance test) payable to the "City of Los Angeles" need to be sent via US Mail at the above address. To avoid delays, mail checks immediately!
 *These are estimates for the design of an engineering sketch and the electrical acceptance (burn) test. If the charges are less than the estimate, you will be refunded the difference. You will be billed for the difference if the charges are more than the estimate.
 - A <u>Conditional Agreement form</u> (see Figure 1) will be email to the Petitioner to be properly endorsed, requesting approval for BSL facilities relocation, and required to returned by email to BSL staff for final approval (BSL signature).
- 3. Upon receipt of both checks, BSL staff will start and within 21 days provide a signed/stamped <u>engineering</u> <u>sketch</u> (see Figure 2) approving the relocation.
 - BSL staff will provide (email) the petitioner copies of the engineering sketch & executed Conditional Agreement.

REQUIRE OTHER AGENCIES REVIEW/ACCEPTANCE

- 4. The petitioner shall then contact the appropriate Bureau of Engineering (BOE) District Office (https://engpermitmanual.lacity.org/) and provide both copies to obtain an Excavation "E" Permit and refundable bond (see BOE links below, number 3 & 4). An \$11,000 refundable bond will be required on the "E" Permit for each electrolier to be relocated. If no electrolier, a \$5,000 refundable bond for each pullbox to be relocated will be required. Proper bond amount and inspection time will be noted in the engineering sketch. It is the petitioner's responsibility to hire a private contractor to do the BSL relocation work. BSL is not involved in the construction phase. Upon request, BSL can provide a list of qualified contractors.
- 5. **BEFORE, DURING, AND AFTER construction**, the Petitioner shall contact the Bureau of Contract Administration (BCA) Dispatch @ (213) 485-5080 to request an Inspector (Inspection Requests) or go to https://bca.lacity.org/dispatch and click to "Online Inspection Appointment Request Form". Failure to schedule inspection will delay BOND release. LADWP shall also be contacted to provide safety clearance before any work is done.
- 6. **CONSTRUCTION PHASE:** After the electrolier/pullbox relocation work is completed, the BCA Inspector will request for a BSL *Acceptance (burn) Test*. BCA Dispatch will be notified once the burn test has passed.
- 7. **FINAL INSPECTION:** Electrolier/pullbox relocation **BOND** will be released by BOE after final inspection by City Inspector of both *Excavation "E" permit* and *"A" permit*.



BSL/BOE REFERENCES

- Street lighting circuit clearance procedures: http://bsl.lacity.org/business.html
- **Blue Book** Special Specifications for the Construction of Street Lighting Systems: http://bsl.lacity.org/downloads/business/Bluebook2009R3.pdf
- NavigateLA: https://navigatela.lacity.org/navigatela/
- Substructure Maps: http://navigatela.lacity.org/navigatela/common/mapgallery/index.cfm
- Bureau of Engineering (BOE) Permit Manual for Class "A" Permit (new driveway permit), in conjunction with an Excavation "E" Permit, BOND and Inspection Time procedures due to the STREET LIGHT RELOCATION request:
 - o For **BOND** questions or inquiries email: Eng.BondControl@lacity.org
- 1. https://engpermitmanual.lacity.org/construction-permits/technical-procedures/01-permit-processing-procedures-construction-permits
- 2. https://engpermitmanual.lacity.org/construction-permits/technical-procedures/03-driveway-construction-modification-or-replacement
- 3. https://engpermitmanual.lacity.org/excavation-e-permits/technical-procedures/4-street-light-relocations-application-processing
- 4. https://engpermitmanual.lacity.org/excavation-e-permits/checklists-and-sample-documents/street-light-relocations-checklist