

Department of Public Works-IDC Streetscape
30 Van Ness Avenue, 5th Floor
San Francisco, CA 94102

IMPORTANT NOTICE CONCERNING YOUR RIGHTS

May 20, 2013

Dear San Francisco Resident:

An application has been filed with the San Francisco Department of Public Works (DPW) for a permit to install a controller and an electrical service pedestal at the intersection of Sloat Boulevard and Forest View Drive. A photograph of the Surface Mounted Facility (SMF) in the proposed location and specifications for the SMF are shown below.

The controller will be installed as part of a pedestrian safety improvement project at the intersection of Sloat Boulevard and Forest View Drive which includes installation of a pedestrian activated hybrid beacon (HAWK) system. The controller cabinet and associated electrical service pedestal are necessary for operation of the pedestrian beacon. The proposed location of the controller and pedestal is the optimal location because it is close to the PG&E service point and near the pedestrian activated signal.

If you object to the installation of the SMF at the proposed location, you must notify the Department of Public Works of your objection either by e-mail to smf@sfdpw.org, or by mail at **the Bureau of Street-use and Mapping, 1155 Market Street, 3rd Floor, San Francisco, California 94103**, or phone at **(415) 554-6161**. You have 20 days from the date of this notice to either telephone or send written notice of your objection to DPW. DPW will not consider any objection unless it is made within the 20-day period.

If you submit an objection, DPW may convene a hearing to determine whether the permit for placement of the SMF should be issued. DPW will commence any such hearing within 40 days after receipt of any objections. You will have the opportunity to express your concerns about the SMF at the hearing should you choose to attend.

Thank you,

Meghan Tiernan
Project Manager
(415) 558-4541

Dimensions:
Controller –
67" H x 24" W x 30" D

Electrical Service Pedestal –
53" H x 12" W x 7.25" D

