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Lamppost News

Bluff Park Historic Lamppost Project

A HISTORIC PRESERVATION AND COMMUNITY BENEFIT PROJECT OF **B LUFF P ARK N EIGHBORHOOD A SSOCIATION**



News & Events June 2017



Pilot Phase Gets Green Light PUBLIC WORKS APPROVED FIRST INSTALLATIONS ALONG PALOMA AVE

> Next Phase in Sight LOOKING TO TEMPLE AVE FOR NEXT PHASE

Bluff Park Going Green EAST 1ST STREET LAMPPOSTS & NEW INSTALLATIONS ARE GOING LED

Architect Recognized HEATH ARCHITECT + DESIGN, INC. DONATED TIME & DRAWINGS

Community Meeting on Wed June 28 ALL RESIDENTS IN NEIGHBORHOOD INVITED TO PARTICIPATE

APPROVED

Pilot Phase Gets Green Light

Under the leadership of Public Works Director Craig Beck and Capital Projects Coordinator Mark Whitaker, the pilot phase of the *Project* has been approved and the purchase order will soon be placed.

The City's internal handling helped streamline the process and save money.

Thanks to the myriad of city departments and employees involved -- with special recognition to Civil Engineer Jorge Magana who has been helping the *Project* for nearly 2 years.





MOVING ALONG Next Phase in Sight

With the anticipated first installation along Paloma Avenue, the efforts are now turning to where the *Project*'s next phase will take place.

Temple Avenue was chosen by the Project Committee and BPNA Board of Directors.

Will YOU join us in building outreach and commitment for the Temple Avenue phase?

This is just the next step in addressing the entire neighborhood.

CLICK HERE TO CONTACT US OR VOLUNTEER

GOING L.E.D. **Bluff Park Goes Green**

The city is implementing its strategic plan to convert all street lights to LED (Light Emitting Diode) technology using grant funds from Southern California Edison.

Seeing the demonstration installations, Committee and Board Member **Doug** Hawks reflects the positive responses, saying they are a "good compromise between ...the [high pressure] sodium being too dim & those clinging to the old days."

Sensitive to the needs of historic districts, the City of Long Beach advocated for a more pleasing 3000 Kelvin LED light.

LED's should improve public safety, light consistency, maintenance costs, and energy savings.



THANKS **Architect Recognized**

Architect Steven Heath created the CAD (Computer Aided Drawings) of our neighborhood's current street lighting plan.

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The drawings have helped develop the Project's photometric light studies, electrical drawings and calculations.

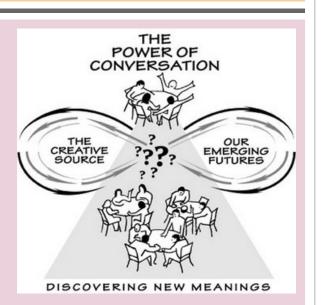
Steven generously donated his friendly professional assistance over many months.

Heath Architect + Design, Inc. is a licensed boutique architectural firm for over 20 years offering quality design and personal service for all types of projects -residential, commercial and tenant improvements, both public and private.

INVITED **Neighborhood Meeting**

Join us on Wed June 28 @ 7:00 PM for Community Neighborhood Meeting for all residents in the Bluff Park Historic District.

Come if you own, rent or otherwise reside



in the District, which runs from Ocean to Broadway and from Junipero to Loma.

Public Works Director Craig **Beck** will share progress of lighting projects, including the LED conversion.

Meet the All New BPNA Board of

Directors. Participate in tabletop discussions on what you would like to see happen and help with in the neighborhood, in terms of Public Safety, Historic Preservation, Events and Fundraising, and Communications.

A unique, fun and engaging meeting.

