Resolution directing the City Engineering Department to research and make recommendations on lighting standards for pedestrian lighting within residential neighborhoods and report findings back to the Board of Public Works.

## **RESOLUTION**

WHEREAS, there has been an increase in requests from neighborhood associations for pedestrian lighting in their neighborhoods for the safety and welfare of their residents; and

WHEREAS, existing City standards used for the regulation of lumens, glare, foot candles, etc. and the design of light fixtures refer to a 1964 lighting standard and pertain to street lighting and not residential pedestrian lighting; and

WHEREAS, unnecessarily bright and improperly designed or installed luminaires cause glare, which can result in hazardous circulation conditions for all modes of transportation, cause light pollution which diminishes the ability to view the night sky and creates an unattractive townscape, and results in light trespass and wasted resources.

NOW, THEREFORE BE IT RESOLVED, that the Board of Public works directs the City Engineering Department to research pedestrian level lighting standards within, and adjacent to, residential neighborhoods and report said findings and recommendations back to the Board of Public Works at their April 6, 2020 Meeting.