14-1656

## FUELIC WORKS & GANG REDUCTION

## MOTION

Los Angeles Municipal Code (LAMC) Section 56.11 states that "no person shall leave or permit to remain any merchandise, baggage or any article of personal property upon any parkway or sidewalk. Provided, that boxes, barrels and other receptacles for merchandise may be unpacked and their contents removed upon parkways or sidewalks."

Recently, there has been a decided increase in individuals and businesses storing personal property on City sidewalks, often in large amounts and for extended periods of time. This has caused pronounced visual blight and impeded access for pedestrians, especially for the disabled. The presence of this property has reached the point of causing public health and safety issues and interferes with the purpose of our sidewalks - safe and convenient passage for pedestrians. Recent court actions have significantly hampered the City's ability to remove items from its sidewalks and parkways, exacerbating this problem considerably.

Sidewalks should remain unobstructed so that the City's residents and visitors have a safe and passable route of travel. The City has a strong interest in guarding against visual blight and public health and safety hazards which may occur when sidewalks are excessively and uncontrollably used to store personal property. It is imperative that the City of Los Angeles seek to amend this LAMC Section, mindful of recent court actions and requirements of public notice and interim storage, in order to enhance its efforts to keep its sidewalks clean, passable and appropriate for pedestrian travel.

**I THEREFORE MOVE** that the City Attorney be requested to draft an amendment to LAMC Section 56.11 to enhance the City's ability to ensure sidewalks are available for their intended purpose and set forth a clearer, faster, and simpler process for removing unattended property from our sidewalks, including the provision of notice and interim storage.

PRESENTED BY:

MIKE BONIN Councilmember, 11th District

SECONDED BY:

