

Text Amendment #2019-0002 Secured Dining Enclosures and Practical Updates for King Street Outdoor Dining

City Council April 13, 2019



Issue

Concerns from Restaurant owners regarding the stability of outdoor dining enclosures which are currently not secured to the sidewalk.



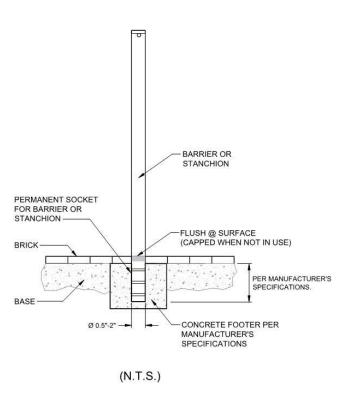


Purpose

- Allow the option of securing required enclosures to City brick, concrete, and brick/concrete hybrid sidewalks.
- Clarify and update outdoor dining requirements.







NOTE: THE INFORMATION SHOWN HEREIN THIS DOCUMENT IS FOR GENERAL GUIDANCE ONLY AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES. ITS USE SHALL NOT RELIEVE THE DESIGN PROFESSIONAL OR CONTRACTOR OF ANY LEGAL RESPONSIBILITY.

SECU	RING OUT	OOR FURNITURE	TO BRICK,	
CONCRETE, AND CONCRETE/BRICK HYBRID SIDEWALK				DATE 03/04/2019
	DEPARTMENT OF TRANSPORTATION & ENVIRONMENTAL SERVICES		CSSO - 1	
APPROVED	DATE	ALEXANDRIA	VIRGINIA	PAGE 55



STALE VALUE

- Differentiate between barriers (ex. Stanchions) and outdoor dining components (ex. Tables and chairs)
- Provide clarification throughout Section 6-800 regarding which materials may be secured to sidewalks.







- Section 6-805 (O) (1) remove the word "readily" to ensure that both secured and unsecured enclosures can be removed.
- Section 6-805 (O) (3) permit the penetration of the public sidewalks only by obtaining permits from Transportation and Environmental Services.
- Section 6-805 (O) (5) clarify the allowed storage of outdoor dining materials in and out of the outdoor dining season.
- Section 6-806 (A) clarify and update liability insurance requirements



Proposed Practical Updates

- Update references to enclosures and furniture to reflect proposed definitions
- Section 6-805 (I) to make umbrella requirements consistent at 7 feet

 Section 6-805 (K) clarifying allowable loudspeaker locations



Staff and Planning Commission recommend **INITIATION** and **APPROVAL** of the proposed text amendment









TA #2005-0003 REZ #2005-0005 M

(Approved by Ordinance 4414 ~ adopted June 21, 2005)





