



Legislation Details

File #: 15-0488 **Version:** 0 **Name:** City Streets - Closing - A 10-Foot Alley Laid out in the Rear of 1701 North Charles Street and A 10-Foot Alley Laid out in the Rear of 22-24 and 30 East Lanvale Street

Type: Ordinance **Status:** Enacted

File created: 3/9/2015 **In control:** City Council

On agenda: **Final action:** 7/27/2015

Enactment date: **Enactment #:** 15-394

Title: City Streets - Closing - A 10-Foot Alley Laid out in the Rear of 1701 North Charles Street and A 10-Foot Alley Laid out in the Rear of 22-24 and 30 East Lanvale Street
FOR the purpose of condemning and closing (1) a 10-foot alley laid out in the rear of the property known as 1701 North Charles Street and (2) a 10-foot alley laid out in the rear of the properties known as 22-24 and 30 East Lanvale Street, as shown on Plat 227-A-22A in the Office of the Department of General Services; and providing for a special effective date.

Sponsors: City Council President (Administration)

Indexes: Alleys, City Streets - Closing

Code sections:

Attachments: 1. 15-0488~1st Reader, 2. Planning 15-0488, 3. BDC 15-0488, 4. DGS 15-0488, 5. DOT 15-0488, 6. HCD 15-0488, 7. City Solicitor 15-0488, 8. 15-0488~3rd Reader

Date	Ver.	Action By	Action	Result
8/17/2015	0	Mayor	Signed by Mayor	
7/20/2015	0	City Council	Approved and Sent to the Mayor	
6/22/2015	0	City Council	Advanced to 3rd Reader, for Final Passage	
6/22/2015	0	Housing and Community Development Committee	Recommended Favorably	
6/15/2015	0	Housing and Community Development Committee	Scheduled for a Public Hearing	
3/12/2015	0	The City Council	Refer to Dept. of Transportation	
3/12/2015	0	The City Council	Refer to Baltimore Development Corporation	
3/12/2015	0	The City Council	Refer to Housing and Community Development	
3/12/2015	0	The City Council	Refer to Dept. of General Services	
3/12/2015	0	The City Council	Refer to Planning Commission	
3/12/2015	0	The City Council	Refer to City Solicitor	
3/9/2015	0	City Council	Assigned	
3/9/2015	0	City Council	Introduced	