



Legislation Details

File #: R-21-16 **Version:** 1 **Name:**

Type: Resolution **Status:** Failed

File created: 6/6/2016 **In control:** City Council

On agenda: 9/11/2017 **Final action:** 9/11/2017

Title: Katherine Properties Annexation and Public Facilities Agreement Status - For the purpose of examining the implementation of requirements specified in Resolution R-12-05 Revised and the associated Public Facilities Agreement in light of the annexation standards specified in Section 2.52.070 of the Code of the City of Annapolis, the Planning Commission Analysis of October 20, 2005, the City Comprehensive Plan adopted on October 5, 2009 by City Council Resolution R-32-09 and development activity within the Forest Drive corridor subsequent to the effectiveness of Resolution R-12-05 Revised on March 14, 2006.

Sponsors: Michael J. Pantelides, Jared Littmann, Rhonda Pindell Charles

Indexes: Housing and Human Welfare Committee, Rules and City Government Committee, Transportation Committee

Code sections:

Attachments: 1. R-21-16 Katherine Properties Annexation Review.pdf, 2. R-21-16 Staff Report.pdf, 3. R-21-16 Fiscal Impact.pdf, 4. R-12-05 Revised.pdf, 5. R-21-16 Office of Law Status Report and Recommendation.pdf, 6. R-21-16 Concept Drawing of Proposed Parallel Road.pdf, 7. R-21-16 Office of Law Recommendation 9,1,17.pdf

Date	Ver.	Action By	Action	Result
9/11/2017	1	City Council	approve	Fail
7/10/2017	1	City Council	postpone	Pass
4/24/2017	1	City Council	postpone	Pass
1/23/2017	1	City Council	postpone	Pass
1/23/2017	1	City Council	refer	
1/23/2017	1	City Council	refer	
12/12/2016	1	City Council	postpone	Pass
9/26/2016	1	City Council	postpone	Pass
9/20/2016	1	Transportation Committee	postpone	Pass
9/13/2016	1	Rules & City Government Committee	postpone	Pass
7/19/2016	1	Transportation Committee	postpone	Pass
7/11/2016	1	City Council	declare the public hearing closed	
6/13/2016	1	City Council	adopt on first reader	Pass
6/13/2016	1	City Council	refer	
6/13/2016	1	City Council	refer	
6/13/2016	1	City Council	refer	