Department Source: City Manager

To: City Council

From: City Manager & Staff

Council Meeting Date: July 3, 2017

Re: Waiver of the requirements of Section 16-185 of the City Code

Executive Summary

Staff has prepared for Council consideration a resolution granting a temporary waiver from the requirements of Section 16-185 of the City Code to allow possession and consumption of alcoholic beverages for the Rock On event at Missouri Theatre.

Discussion

Jane Whitesides, Missouri Symphony Society, is requesting a waiver of the open container ordinance to hold an opening for the Rock On event occurring at Missouri Theatre. The waiver is requested for 9th Street, between Locust and Elm, from 6:30 p.m. until 7:30 p.m. Alcohol consumption will be limited to tastings provided by Broadway Brewery prior to the beginning of the show.

The City Event Committee has reviewed the application and has approved the closure of the roadway for the event. All applications have been filed with the Business License office to obtain licenses for alcohol; the City Event Committee recommends approval of the legislation contingent on obtaining all necessary alcohol permits and licenses for the event area.

Fiscal Impact

Short-Term Impact: n/a

Long-Term Impact: n/a

Vision & Strategic Plan Impact

[Vision Impacts:](http://www.gocolumbiamo.com/CMS/vision/reports/visiongoals.php)

Primary Impact: Arts & Culture, Secondary Impact: Community Character, Tertiary Impact: Downtown

[Strategic Plan Impacts:](http://www.gocolumbiamo.com/city-manager/)

Primary Impact: Not Applicable, Secondary Impact: Not Applicable, Tertiary Impact: Not Applicable

[Comprehensive Plan Impacts:](http://www.gocolumbiamo.com/community_development/comprehensive_plan/documents/ColumbiaImagined-FINAL.pdf)

Primary Impact: Livable & Sustainable Communities, Secondary Impact: Not applicable, Tertiary Impact: Not Applicable

Legislative History

|  |  |
| --- | --- |
| Date | Action |
| n/a | None.  |

Suggested Council Action

If Council agrees, approval of legislation is recommended.