

Louisville Metro Government

Legislation Details

File #: O-122-16 Version: 3 Name:

Type: Ordinance **Status:** Passed

File created: 4/26/2016 In control: Metro Council

On agenda: 6/23/2016 Final action: 6/23/2016

Title: AN ORDINANCE AMENDING THE FOLLOWING SECTION OF CHAPTERS 1, 2 AND 4 OF THE

LAND DEVELOPMENT CODE PERTAINING TO SHORT TERM RENTALS OF DWELLING UNITS-APPLICABLE SECTIONS ARE MORE SPECIFICALLY SET FORTH BELOW IN EXHIBIT A (CASE

NO. 16AMEND1002). (AS AMENDED)

Sponsors: James Peden (R-23)

Indexes:

Code sections:

Attachments: 1. Short Term Rental Zoning Comparative Table 052316, 2. Short Term Rental Use Requirement

Comparative Table 052316, 3. 16AMEND1002 File, 4. 16AMEND1002 Booklet, 5. 16AMEND1002 Short Term Rental LDC Amendment Planning Commission SR, 6. ORD 217 2015 O-131-15 LMCO

115 Short Term Rental - Amended by Sub -BH as of 120815 amnd by pbwbkn121015 (2), 7. PC_Minutes_04 11 16_NH, 8. O-122-16 Ordinance 16AMEND1002 Short Term Rental LDC Amendment 4-26, 9. ATTACH Comparative table with other cities - Haberman, 10. ATTACH

Comparing similar uses - Peden, 11. DRAFT Short Term Rental LDC Amendment Ord. Rev 6-20 - 16

Exh.A ROC bkn for pbw 062116, 12. ORD 100 2016 (AS AMENDED)

Date	Ver.	Action By	Action	Result
6/23/2016	3	Metro Council	passed	Pass
6/20/2016	2	Ad Hoc Committee on Land Development Code	untabled	
6/20/2016	2	Ad Hoc Committee on Land Development Code	amended	Pass
6/20/2016	2	Ad Hoc Committee on Land Development Code	recommended for approval	Pass
6/9/2016	1	Ad Hoc Committee on Land Development Code	untabled	
6/9/2016	1	Ad Hoc Committee on Land Development Code	amended	
6/9/2016	1	Ad Hoc Committee on Land Development Code	amended	
6/9/2016	1	Ad Hoc Committee on Land Development Code	tabled	
5/23/2016	1	Ad Hoc Committee on Land Development Code	untabled	
5/23/2016	1	Ad Hoc Committee on Land Development Code	tabled	
5/9/2016	1	Ad Hoc Committee on Land Development Code	recommended for approval	
5/9/2016	1	Ad Hoc Committee on Land Development Code	tabled	
4/28/2016	1	Metro Council	assigned	