

# City of Madison

City of Madison Madison, WI 53703 www.cityofmadison.com

## Legislation Details (With Text)

File #: 29427 Version: 1 Name: Rezone 116 East Dayton Street

Type: Ordinance Status: Passed

File created: 3/11/2013 In control: PLAN COMMISSION

On agenda: 4/16/2013 Final action: 4/16/2013

Enactment date: 4/25/2013 Enactment #: ORD-13-00047

Title: Creating Section 28.022 -- 00041 of the Madison General Ordinances rezoning property from DR1

(Downtown Residential 1) District to UOR (Urban Office Residential) District. 2nd Aldermanic District;

116 East Dayton Street.

**Sponsors:** Steve King, Marsha A. Rummel, Chris Schmidt

Indexes:

**Code sections:** 

Attachments: 1. Zoning Map Corrections Memo 040813.pdf, 2. Map.pdf

	Date	Ver.	Action By	Action	Result
_	4/16/2013	1	COMMON COUNCIL	Adopt	Pass
	4/8/2013	1	PLAN COMMISSION	RECOMMEND TO COUNCIL TO ADOPT - PUBLIC HEARING	Pass
	3/19/2013	1	COMMON COUNCIL	Referred	Pass
	3/12/2013	1	Attorney's Office	Referred for Introduction	

### **Fiscal Note**

No appropriation is required.

#### Title

Creating Section 28.022 -- 00041 of the Madison General Ordinances rezoning property from DR1 (Downtown Residential 1) District to UOR (Urban Office Residential) District. 2<sup>nd</sup> Aldermanic District; 116 East Dayton Street.

#### **Body**

DRAFTER'S ANALYSIS: The subject property is developed with a longstanding commercial building that has been used in recent years as an architectural office. This map correction will provide the property conforming zoning. No development is currently proposed.

The Common Council of the City of Madison do hereby ordain as follows:

Map Amendment 00041 of Section 28.022 of the Madison General Ordinances is hereby created to read as follows:

"28.022-00041. The following described property is hereby omitted from the DR1 (Downtown Residential 1) District and added to the UOR (Urban Office Residential) District:

Original Plat, Block 98, Southwest 44 feet of Lot 12. Said parcel contains 5,808 square feet (0.13 acres)."