## **City of Ann Arbor**



## Meeting Agenda

## **Zoning Board of Appeals**

Wednesd	ay, June 27, 201	8 6:00 PM Larcom City Hall, 301 E Huron St, Sec City Council C	-
A	CALL TO OR	RDER	
в	ROLL CALL		
С	APPROVAL	OF AGENDA	
D	APPROVAL	OF MINUTES	
D-1	<u>18-1044</u>	Minutes of the May 23, 2018 ZBA Meeting <u>Attachments:</u> 5-23-2018 ZBA Minutes .pdf	
Е	PUBLIC HEA	ARINGS	
E-1	<u>18-1045</u>	ZBA18-017; 1501 S State Street Oxford Companies, representing the property owner requesting a variance from Chapter 104 Fences, Section & (a) Restrictions. The owners are requesting relief to install a tall 95 percent opaque fence located along the front yard first 25 feet of the rear yard. Fences are not to exceed four in height and 50% opacity in the proposed location. <u>Attachments:</u> ZBA18-017; 1501 S State Street Staff Report with Attachments .pdf	8:434 (1) six foot and the
F	UNFINISHED	DBUSINESS	
G	NEW BUSINE	ESS	
н	REPORTS AND COMMUNICATIONS		
H-1	<u>18-1112</u>	Various Communication to the ZBA	

<u>Attachments:</u> Memo from Barrett.pdf

- I PUBLIC COMMENTARY (3 Minutes per Speaker)
- J ADJOURNMENT

Community Television Network Channel 16 live televised public meetings are also

available to watch live online from CTN's website, www.a2gov.org/ctn, on "The Meeting Place" page (http:www.a2gov.org/livemeetings).

Live Web streaming is one more way, in addition to these listed below, to stay in touch with Ann Arbor City Council and board and commission actions and deliberations.

Video on Demand: Replay public meetings at your convenience online at www.a2gov.org/government/city\_administration/communicationsoffice/ctn/Pages/VideoOn Demand.aspx Cable: Watch CTN Channel 16 public meeting programming via Comcast Cable channel 16.

The complete record of this meeting is available in video format at www.a2gov.org/ctn, on "The Meeting Place" page (http:www.a2gov.org/livemeetings), or is available for a nominal fee by contacting CTN at (734) 794 6150. Candice Briere

Chairperson of the Zoning Board of Appeals kvl/ City