

City of Ann Arbor

Legislation Details (With Text)

File #:	18-0251	Version: 2	Name:	ZBA18-005; 615 East Huron Street		
Туре:	Resolution/Public Hearing		Status:	Filed		
File created:	2/6/2018		In control:	Zoning Board of Appeals		
On agenda:	2/28/2018		Final action:	2/28/2018		
Enactment date:			Enactment #:			
Title:	ZBA18-005; 615 East Huron Street Steve Dykstra Hobbs & Black Architects, representing property owners A.J. Capital Partners, is seeking a 22 foot 10 inch variance from the required one hundred thirty foot maximum tower diagonal. The variance will allow the construction of a new elevator shaft which will increase the building diagonal to 152 feet 10 inches. The owners are also seeking permission to alter a non-conforming structure to construct a new rooftop restaurant and lounge. The current building height is one 147 feet seven (7) inches and the maximum allowable height is 120 feet. The overall building height will not increase, but the alteration will allow for expansion of the existing rooftop conditions.					
Sponsors:						
Indexes:						
Code sections:						
Attachments:	1. Staff Report for ZBA18-005 615 E Huron St with Attachments .pdf					

Date	Ver.	Action By	Action	Result
2/28/2018	2	Zoning Board of Appeals		
2/28/2018	2	Zoning Board of Appeals	Approved by the Commission	Pass

ZBA18-005; 615 East Huron Street

Steve Dykstra Hobbs & Black Architects, representing property owners A.J. Capital Partners, is seeking a 22 foot 10 inch variance from the required one hundred thirty foot maximum tower diagonal. The variance will allow the construction of a new elevator shaft which will increase the building diagonal to 152 feet 10 inches. The owners are also seeking permission to alter a non-conforming structure to construct a new rooftop restaurant and lounge. The current building height is one 147 feet seven (7) inches and the maximum allowable height is 120 feet. The overall building height will not increase, but the alteration will allow for expansion of the existing rooftop conditions.