

City of Ann Arbor

Legislation Details (With Text)

File #:	20-14	406	Version:	1	Name:	Lockwood of Ann Arbor Planned Uni (PUD) Zoning and Site Plan for City Approval	
Туре:	Reso	Resolution/Public Hearing			Status:	Filed	
File created:	9/11/	11/2020			In control:	City Planning Commission	
On agenda:	9/15/	/15/2020			Final action:	9/15/2020	
Enactment date:					Enactment #:		
Title:	Lockwood of Ann Arbor Planned Unit Development (PUD) Zoning and Site Plan for City Council Approval - A proposed 3-story senior independent living facility with 154 units and 154 vehicle parking spaces on a 7.9-acre parcel located at 2195 East Ellsworth Road. PUD zoning is requested to allow reduced parking and additional density over the existing single-family zoning. Public benefits include: minimum of 40% affordable housing (65 units proposed on-site), reduced parking/impervious surface, increased open space and larger setbacks, and Dark Sky Compliant lighting. Staff recommendation: Approval						
Sponsors:							
Indexes:							
Code sections:							
Attachments:	1. Lockwood Staff Report w Attach 9-15-20 mtg.pdf, 2. Lockwood Ellsworth Presentation Rev. 9.10.20.pdf, 3. CityAA200911responseltr Washtenaw Eng.pdf						
Date	Ver.	Action By			Ac	tion	Result
9/15/2020	1	City Plan	ning Comn	nissior	ı		
9/15/2020	1	City Plan	ning Comn	nissior	n Ar	nended	Pass
9/15/2020	1	City Plan	ning Comn	nissior		proved by the Commission as nended	Pass

<u>Lockwood of Ann Arbor Planned Unit Development (PUD) Zoning and Site Plan for City Council</u> <u>Approval</u> - A proposed 3-story senior independent living facility with 154 units and 154 vehicle parking spaces on a 7.9-acre parcel located at 2195 East Ellsworth Road. PUD zoning is requested to allow reduced parking and additional density over the existing single-family zoning. Public benefits include: minimum of 40% affordable housing (65 units proposed on-site), reduced parking/impervious surface, increased open space and larger setbacks, and Dark Sky Compliant lighting. Staff recommendation: Approval