RE-2C		Images	RE-2C Zone: Standard Method of Development Required Lot Size, Setback, and Coverage		
The RE-2C Zone is a large-lot residential cluster zone for use in the County's agricultural or rural areas. The RE-2C Zone requires clustering of lots to consolidate open space.				Min. 35'	
Requirements				Max. Bldg. Coverage Sum of	
Minimum net lot area	87,120 sf 2 acres			25% Sideyards 35'	
Minimum lot width:			Min. 17′ 🐳		
At front of building ¹	150 feet				
At street	25 feet				
Minimum setback from street	50 feet			← Min. 150′ →	
Sideyard setbacks (main building)					
Minimum sideyard Sum of 2 sideyards Minimum rearyard	17 feet 35 feet 35 feet	Feet			
Maximum building height ²	50 feet	RE-2C Typical Buildout Pattern and Form			
Maximum building coverage	25%			Min. 50′ 🖠	
Parking			Min. 25' at street	Front Street	
2 off-street parking spaces/dwelling unit		and Provide I	Min. Lot Size	,	
Notes			Max. Building Coverage		
¹ May be reduced if located in an historic district in			Max. Building Height	50 ft	
accordance with 59-A-5.33			Side Section of Structur		
² Except agricultural buildings					
Cluster development is permitted in accordance with section 59-C-1.5		2			
 Moderately priced dwelling units are required in accordance with chapter 25A and 59-C-1.6 only for development served by public sewer service or designated for sewer service in the applicable master plan. 				Max. 50'	
Refer to complete regulations in the Montgomery County Zoning Code		(a) Copyright 2008, Fictometry International Copy Existing development in the RE-2C Zone	Maximum Building Height and Floors		

Existing development in the RE-2C Zone