

Zoning District	Minimum Lot Area¹ (sq. ft.)		Minimum Lot width¹ (feet)		Maximum Impervious surface Ratio (Percent)
	With Individual Well Water	With Central Water System	With Individual Well Water	With Central Water System	
CON	43,560	43,560	N/A	N/A	15
C-H	43,560	10,000	120	100	85
M-1	43,560	30,000	120	100	85
M-2	43,560	43,560	150	150	85
M-3	43,560	43,560	150	150	85
IS	As established in the Environmental Permit .				

Zoning district	Minimum Setbacks from Centerline of Street¹			Minimum Setbacks from Property lines		Maximum Building Height (ft.)
	Front² (feet)			Side (ft.)	Rear (ft.)	
	Arterial	Collector	Residential			
CON	100	80	65	20	40	35
C-H	100	80	N/A	20	20	60
M-1	100	80	N/A	20	12	60
M-2	150	120	N/A	40	50	100
M-3	150	120	N/A	40	50	100
IS	150	120	N/A	40	50	100

Proposed Land Use	Adjacent Zoning district	Minimum Buffer Area*
Intensive Service or Industrial	E-A, R-A, CON, R-1, R-21, R-10, MAZ Residential	40 feet*
Multi-family , Commercial or Mixed-use areas	E-A, R-A, CON, R-1, R-21, R-10, MAZ Residential	30 feet*
Office or Institutional	E-A, R-A, CON, R-1, R-21, R-10, MAZ Residential	20 feet*

* The installation of a 6' to 8' opaque fence enables the **buffer** area to be decreased by 50% and the **buffer** landscaping requirement to be decreased by 25%. For example, with the installation of an 8' fence a 30' **buffer** area with 4 shade trees and 25 shrubs per 100 linear feet can be reduced to 15 feet with 3 shade trees and 19 shrubs per 100 linear feet.