Affordable Housing Overlay (AHO) Zoning Proposal – Comparison Charts

The charts on the following pages compare the use and development standards of Cambridge base zoning districts with the standards in the proposed Affordable Housing Overlay (AHO). The following standards are summarized:

- Land Use Types
- Height, Density, and Scale
- Yard Setbacks
- Open Space

Important Notes:

- These charts are intended to provide an overview of applicable zoning standards. Refer to the text of the Cambridge Zoning Ordinance for more detailed standards (refer to Article 4.000 – Use Regulations and Article 5.000 – Development Standards).
- These charts summarize applicable standards for base zoning districts. Development standards
 in some areas of the city are modified by overlay zoning or are established in special zoning
 districts (refer to Articles 13.000, 14.000, 15.000, 16.000, 17.000, and 20.000). AHO standards
 apply in all zoning districts except Open Space (OS) districts.
- The proposed AHO standards would apply only to residential developments in which all dwelling
 units are subject to deed-restricted, permanent affordability standards set forth in the proposed
 AHO zoning text. In some cases, ground-floor non-residential uses may be allowed within an
 AHO project.
- Refer to the Zoning Map (attached) for the locations and descriptions of zoning district codes.
 The following charts only include base zoning districts that are currently established within Cambridge, and excludes some base districts that are listed within the Zoning Ordinance even though there is no land currently zoned with that designation.

Land Use Types

District	Base Zoning – General range of allowed uses	AHO – Allowed uses (as-of-right)		
A-1				
A-2	single-family detached dwellings	single-family, two-family detached dwellings townhouse, multifamily dwellings		
В	single-family, two-family detached dwellings townhouse dwellings (some by special permit)			
С	single-family, two-family detached dwellings	single-family, two-family detached dwellings townhouse, multifamily dwellings ground-floor non-residential (as allowed in district)		
C-1	townhouse, multifamily dwellings (some by special permit)			
C-1A	limited institutional uses			
C-2				
C-2A	single-family, two-family detached dwellings			
C-2B	townhouse, multifamily dwellings			
C-3	hotels (some by special permit) some institutional uses			
C-3A C-3B				
0-1				
0-1	most types of residential dwellings			
O-2A	hotels (except not in some districts)	single-family, two-family detached dwellings townhouse, multifamily dwellings ground-floor non-residential (as allowed in district)		
0-3	most institutional uses offices and laboratories			
O-3A	offices and laboratories			
ВА				
BA-1				
BA-2				
BA-3	most types of residential dwellings hotels (except not in some districts)	single-family, two-family detached dwellings		
BA-4	most institutional uses	townhouse, multifamily dwellings ground-floor non-residential (as allowed in district)		
BB	offices and laboratories most retail uses			
BB-1				
BB-2				
BC	most tupos of posidontial duallings			
IA-1	most types of residential dwellings most institutional, office, laboratory, and retail uses	single-family, two-family detached dwellings townhouse, multifamily dwellings		
IA-2	light industrial uses			
IA	most types of residential dwellings (by special permit)			
IB-1	hotels (not in some districts, by special permit in others) most institutional, office, laboratory, and retail uses	ground-floor non-residential (as allowed in district)		
IB-2	light industrial uses some heavy industrial uses			
IB				
OS	open space, religious, or civic uses	no change		

Height, Density, and Scale

District	Max. FAR (residential)	Min. Lot Area per Dwelling Unit	Max. Height (residential)	AHO Allowed Stories and Height	
A-1	0.50	6,000 sq. ft.	35'	4 stories @ 45' max.	
A-2	0.50	4,500 sq. ft.	35'	4 stories @ 45' max.	
В	0.50	2,500 sq. ft.	35'	4 stories @ 45' max.	
С	0.60	1,800 sq. ft.	35'	4 stories @ 45' max.	
C-1	0.75	1,500 sq. ft.	35'	4 stories @ 45' max.	
C-1A	1.25	1,000 sq. ft.	45'	7 stories @ 80' max.	
C-2	1.75	600 sq. ft.	85'	7 stories @ 80' max.	
C-2A	2.50	300 sq. ft.	60'	7 stories @ 80' max.	
C-2B	1.75	600 sq. ft.	45'	7 stories @ 80' max.	
C-3	3.00	300 sq. ft.	120'	7 stories @ 80' max.	
C-3A	3.00	300 sq. ft.	120′	7 stories @ 80' max.	
C-3B	4.00	300 sq. ft.	120′	7 stories @ 80' max.	
0-1	0.75	1,200 sq. ft.	35'	4 stories @ 45' max. (50' with non-res. ground floor)	
0-2	2.00	600 sq. ft.	85'	7 stories @ 80' max.	
O-2A	1.50	600 sq. ft.	70′	7 stories @ 80' max.	
O-3	3.00	300 sq. ft.	120′	7 stories @ 80' max.	
O-3A	3.00	300 sq. ft.	120′	7 stories @ 80' max.	
BA	1.75	600 sq. ft.	45'	7 stories @ 80' max.	
BA-1	0.75	1,200 sq. ft.	35'	4 stories @ 45' max. (50' with non-res. ground floor)	
BA-2	1.75	600 sq. ft.	45'	7 stories @ 80' max.	
BA-3	0.75	1,500 sq. ft.	35'	4 stories @ 45' max. (50' with non-res. ground floor)	
BA-4	1.75 or 2.00	600 sq. ft.	35' or 44'	7 stories @ 80' max.	
BB	3.00	300 sq. ft.	80'	7 stories @ 80' max.	
BB-1	3.25	300 sq. ft.	90'	7 stories @ 80' max.	
BB-2	3.00	300 sq. ft.	45'	7 stories @ 80' max.	
ВС	2.00	500 sq. ft.	55'	7 stories @ 80' max.	
IA-1	1.50	700 sq. ft.	45'	7 stories @ 80' max.	
IA-2	4.00	no min	70′	7 stories @ 80' max.	
IA	1.50	no min	45′	7 stories @ 80' max.	
IB-1	3.00	no min	70′	7 stories @ 80' max.	
IB-2	0.75	1,200 sq. ft.	35'	4 stories @ 45' max.	
IB	4.00	no min	120′	7 stories @ 80' max.	
OS	0.25	N/A	35′	N/A	

Yard Setbacks

		District Standard	5		AHO Standards	
District	Front Yard Side Yard Rear Yard			Front Yard Side Yard Rear Yard		
	Min. Setback	Min. Setback				
A-1	25′	15' (sum to 35)	25′	10′	7.5′	20'
A-2	20′	10' (sum to 25)	25′	10'	7.5′	20′
В	15'	7.5' (sum to 20)	25′	10'	7.5′	20′
С	10'+ [formula]	7.5' (sum to 20) [+formula]	20'+ [formula]	10′	7.5′	20′
C-1	10'+ [formula]	7.5' [+formula]	20'+ [formula]	10′	7.5′	20′
C-1A	10′	[formula]	[formula]	10′	7.5′	20′
C-2	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
C-2A	5'+ [formula]	[formula]	20'+ [formula]	5'	7.5′	20'
C-2B	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
C-3	5'+ [formula]	[formula]	20'+ [formula]	5'	7.5′	20′
C-3A	5'+ [formula]	[formula]	20'+ [formula]	5'	7.5′	20'
C-3B	10'	no min	no min	10'	no min	no min
0-1	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
0-2	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
O-2A	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
O-3	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
O-3A	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
ВА	no min *(C-2B)	no min *(C-2B)	20'+ [formula]	no min	no min	20′
BA-1	no min *(C-1)	no min *(C-1)	20'+ [formula]	no min	no min	20'
BA-2	5'	10′	20'*	5'	7.5′	20'
BA-3	10'+ [formula]	[formula]	20'+ [formula]	10'	7.5′	20'
BA-4	[formula] or 10'	[formula] or 10'	[formula] or 10'	10'	7.5′	10'
BB	no min *(C-3)	no min *(C-3)	no min *(C-3)	no min	no min	no min
BB-1	no min	20' from res. district line	20' from res. district line	no min	7.5' (or 20' from res. district line)	20' from res. district line
BB-2	no min	20' from res. district line	20' from res. district line	no min	7.5' (or 20' from res. district line)	20' from res. district line
ВС	no min	no min	20'*	no min	no min	20′
IA-1	no min	no min *[formula]	no min *[formula]	no min	no min	no min
IA-2	no min	no min *[formula]	no min *[formula]	no min	no min	no min
IA	no min	no min				
IB-1	no min	no min *[formula]	no min *[formula]	no min	no min	no min
IB-2	15′	no min *[formula]	no min *[formula]	10′	no min	no min
IB	no min	no min				
OS	25'	15'	25'	N/A	N/A	N/A

^{*} Denotes districts where a "formula" setback requirement is applicable only to residential development. See accompanying memo for an explanation of formula setbacks.

Open Space

		District Standards	AHO Standards		
District	Min. OS Ratio	"Private Open Space" Standards	Min. OS Ratio "Private Open Space" Standard		
A-1	50%	Half permeable, half "usable" dimension	30%	Half permeable, all at ground level	
A-2	50%	Half permeable, half "usable" dimension	30%	Half permeable, all at ground level	
В	40%	Half permeable, half "usable" dimension	30%	Half permeable, all at ground level	
С	36%	Half permeable, half "usable" dimension	30%	Half permeable, all at ground level	
C-1	30%	Half permeable, half "usable" dimension	30%	Half permeable, all at ground level	
C-1A	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
C-2	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
C-2A	10%(+)	All "usable," half at ground level	10%	Half permeable, all at ground level	
C-2B	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
C-3	10%	All "usable," half at ground level	10%	Half permeable, all at ground level	
C-3A	10%	All "usable," half at ground level	10%	Half permeable, all at ground level	
C-3B	10%	All "usable," half at ground level	10%	Half permeable, all at ground level	
0-1	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
0-2	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
O-2A	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
O-3	10%	All "usable," half at ground level	10%	Half permeable, all at ground level	
O-3A	10%	All "usable," half at ground level	10%	Half permeable, all at ground level	
ВА	15% (res)*	All "usable," half at ground level	15%	Half permeable, all at ground level	
BA-1	30% (res)*	All "usable," half at ground level	30%	Half permeable, all at ground level	
BA-2	no min	N/A	no min	N/A	
BA-3	30%	All "usable," half at ground level	30%	Half permeable, all at ground level	
BA-4	no min	N/A	no min	N/A	
ВВ	10% (res)*	All "usable," half at ground level	10%	Half permeable, all at ground level	
BB-1	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
BB-2	15%	All "usable," half at ground level	15%	Half permeable, all at ground level	
ВС	no min	N/A	no min	N/A	
IA-1	no min	N/A	no min	N/A	
IA-2	no min	N/A	no min	N/A	
IA	no min	N/A	no min	N/A	
IB-1	no min	N/A	no min	N/A	
IB-2	15%	"Usable dimension," half at ground level	15%	Half permeable, all at ground level	
IB	no min	N/A	no min	N/A	
OS	60%	N/A	no min	N/A	

^{*} Denotes districts where the open space requirement is established by reference to a base residential district.

Note: Under proposed AHO standards, the required Open Space Ratio could be reduced to no less than 15% either to accommodate surface parking spaces or to facilitate preservation of a building on the State Register of Historic Places.



