3. In the BNA zone, developments may elect to provideffordable housing units as defined in Chapter KZC subject to the voluntary use provisions of Chapten 12 KZC.

### 35.10.030 BC 1, BC 2 Zones

1. In the BC 1 and BC 2 zones, the following requirements shall apply to all development that includes residential or assisted living uses:
a. The development must include commercial use(s) witgross floor area on theground floor equal to or greater than 25 percent of the parcel size for the subject property.

Commercial floor area shall be one or more of the following uses: RetaiRestaurant orTavern; Entertainment, Cultural and/or Recreational Facility; or Office.
b. The commercial floor shall be a minimum of 13 feet in height.
c. Commercial uses shall beoriented to adjoining arterials.
d. Residential uses, assisted living uses, and parking for those uses shall not be located on theer level floor unless an intervening commercial frontage is provided between the street and those other uses or parking subject to the standards above. The intervening commercial frontage shall be a minimum of 20 feet in depth. Thlenning and Building Director may approve a minor reduction in the depth requirements if the applicant demonstrates that the requirement is not feasible given the configuration of existing or proposed improvements and that the design of the commercial frontage will maximize visual interest. Lobbies for residential or assisted living uses may be allowed within the commercial frontage provided they do not exceed 20 percent of the building's linear commercial frontage along the street.
2. In $B C 1$ and $B C 2$ zones, developments creating four or more nevdwelling units shall provide at least 10 percent of the units asffordable housing units as defined in Chapter $\overline{5}$ KZC.

Two additional units may be constructed for eachaffordable housing unit provided. See Chapter12 KZC for additional affordable housing incentives and requirements.
3. In the $B C 1$ and $B C 2$ zones, side and rear yards abutting ぁesidential zone shall be 20 feet.
4. In the BC 1 and BC 2 zones, alliequired yards for any portion of a structure must be increased one foot for each foot that any portion of the structure exceeds 35 feet above average building elevation (does not apply toPublic Park uses).
6. Maximum height of structure is as follows:
a. In the BC 1 zone, 35 feet aboveaverage building elevation.
b. In the BC 2 zone, 35 feet aboveaverage building elevation. Structure height may be increased to 60 feet in height if:

1) At least 50 percent of the floor area is residential;
2) Parking is located away from the street by placing it behind buildings, to the side of buildings, or in a parking structure;
3) The ground floor is a minimum 15 feet in height for all retailrestaurant, or office uses (except parking garages); and
4) The required yards of any portion of the structure are increased one foot for each foot that any portion of the structure exceeds 30 feet aboweerage building elevation (does not apply to Public Park uses).

### 35.10.040 BCX Zones

1. For development where the maximum height of the structure is 30 feet aboveverage building elevation:
a. The development must include commercial use(s) witgross floor area on theground floor equal to or greater than 25 percent of the parcel size for the subject property. Commercial floor area shall be one or more of the following uses: RetaiRestaurant or Tavern; Entertainment, Cultural and/or Recreational Facility; or Office.
b. The commercial floor shall be a minimum of 13 feet in height. The height of the structure may exceed the maximulneight of structure by three feet.
c. Commercial uses shall beoriented to adjoining arterials.
d. Residential uses, assisted living uses, and parking for those uses shall not be located on thereet level floor unless an intervening commercial frontage is provided between the street and those other uses or parking subject to the standards above. The intervening commercial frontage shall be a minimum of 20 feet in depth. Tplenning and Building Director may approve a minor reduction in the depth requirements if the applicant demonstrates that the requirement is not feasible given the configuration of existing or proposed improvements and that the design of the commercial frontage will maximize visual interest. Lobbies for residential or assisted living uses may be allowed within the commercial frontage provided they do not exceed 20 percent of the building's linear commercial frontage along the street.
2. For development where the maximum height of the structure is 60 feet abovaverage building elevation: a. Uses above the thirdstory are limited toAssisted Living Facility and Attached orStacked Dwelling Units.
b. No portion of a building within 40 feet of NE 70 th Place shall exceed a height of 60 feet above NE 70 th Place measured at the midpoint of the frontage of the subject property on the NE 70th Placeright-of-way. The Design Review Board is authorized to allowooftop amenities where this height limit is imposed.
c. The development includes aRetail Establishment Selling Groceries and Related Items with a minimum 15,000 square feet of floor area. This requirement only applies if the subject property contains more than five acres. This use must provide for a full-service grocery store that sells food and supplies including but not limited to fresh fruits and vegetables; refrigerated and frozen foods; dairy products; canned goods; dry goods; fresh meats and cheeses; delicatessen items; beverages; nonfood items such as soaps, detergents, paper goods, and other household products; and health and beauty aids. Thelanning and Building Director is authorized to allow a decrease in the square footage to not less than 10,000 square feet if the applicant demonstrates that a smaller space supports a viable full-service grocery store with all required components.
d. For all building facades facing and within 100 feet of the abuttingight-of-way, all portions of a structure greater than three stories in height, as measured from the abutting right-of-way, shall be stepped back from the thirotory facade as follows:
1) From NE 70th Place and that portion of 132 nd Avenue NE across from Snyder's Corner Park by an average of eight feet;
2) From 130th Avenue NE, and NE 65th Street, and that portion of 132 nd Avenue NE south of Snyder's Corner Park by an average of 12 feet;
3) The required upperstory step backs for all floors above the thirostory shall be calculated as total upperstory step back area as follows: Total UpperStory Step Back Area = (Linear feet of front property line(s), not including portions of the site without buildings that are set aside for vehicular areas) $x$ (Required averagep back) $x$ (Number of stories proposed above the thirdstory). The Design Review Board is authorized to allowrooftop amenities within thestep back area.
e. The development shall provide publicly accessible pedestriaroriented open space(s) adjacent to the street othrough-block pathway. The publicly accessible space(s) shall contain a minimum of 1,000 square feet or one square foot per 200 gross square feet of above grade building area, whichever is greater. The size calculation shall not include the required width of abutting sidewalks or pathways. Locations, dimensions, features and improvements (such as plazas, seating, public art, children's recreation space) shall be reviewed and approved through by the Design Review Board based on applicable guidelines.
f. Development at the corner of NE 70th Place and 132 nd Avenue NE shall provide a gateway feature, such as public art. The gateway feature shall be reviewed and approved by the Design Review Board based on applicable design guidelines.
