Table 2-20-Development Standards for Residential Properties in the North Santa Rosa Station Area Specific Plan Boundaries

| Development Feature | Requirement by General Plan Land Use Designation |  |  |
| :---: | :---: | :---: | :---: |
|  | Medium Density Residential | Medium High Density Residential | Transit Village Medium |
| Ground-Floor Retail Ceiling Height | Minimum interior ceiling height for ground-floor retail space. |  |  |
|  | Not Applicable | Not Applicable | 15 ft |
| Ground-Floor Retail Depth | Minimum interior depth for ground-floor retail space. |  |  |
|  | Not Applicable | Not Applicable | 25 ft |
| Building Height | 3 stories ( 35 ft ) maximum | 4 stories ( 45 ft ) maximum | 3 stories ( 35 ft ) minimum; 4 stories ( 45 ft ) maximum |
| Canopy or Awning Height | Minimum height to bottom of canopy or awning. |  |  |
|  | No Requirement | No Requirement | 8 ft |
| Allowed Projections | Maximum allowed projection of towers or turrets at corners of buildings, or roof forms that project above a building fascia. |  |  |
|  | 10 ft | 10 ft | 10 ft for roof forms and for corner towers or turrets; 5 ft for towers or turrets that are not at the corner of a building |
| Allowed Encroachments | Main entries may encroach up to 12 ft into front setback; Awnings and canopies may project up to 8 ft into public right-of-way; Secondary entries, balconies, bay windows, chimneys and eaves may encroach up to 2.5 ft into any setback | Main entries may encroach up to 10 ft into front setback; Awnings and canopies may encroach up to 8 ft into public right-ofway; Secondary entries, balconies, bay windows, chimneys and eaves may encroach up to 2.5 ft into any setback | Awnings and canopies may project up to 8 ft into public right-of-way; Balconies may encroach up to 2.5 ft into front setback or public right-ofway; Bay windows, chimneys, and eaves may encroach up to 2.5 ft into any setback |
| Access <br> Standards | All main building entries shall orient toward the street; Surface parking lots are not permitted in front of buildings; Locate on-site parking to the rear or side of the property, or internal to the block, and provide access to parking through alleys and driveways, where possible |  |  |

