### Building Appendages

* All structures shall generally be confined within the envelope. The car porch and patio/terrace area are subject to the setback guidelines shown in the [Building Setbacks](https://www.ura.gov.sg/Corporate/Guidelines/Development-Control/Residential/Bungalows/Setbacks-from-boundaries) section.
* Minor building appendages that do not increase the building bulk may be allowed to encroach slightly into the setback areas, as shown in the table below. While the building appendages may be within the permissible building envelope, such features may require further evaluation depending on the site context, to ensure that they do not substantially add to building bulk.
* Allowable protrusion into the setbacks for other building appendages not covered in the matrix shall be assessed based on the merits of the proposal.

Car Porch

* The height of the car porch shall not exceed 4.5m.
* The car porch roof may be used as a balcony or garden, but it shall remain open-to-sky and unenclosed area. Only the following may be allowed on the car porch roof:  
    
  1. A maximum 1m high parapet wall around the perimeter of the car porch roof, constructed of visually porous material (eg tempered glass and railing);
  2. A maximum 1m wide sun shading canopy, cantilevered from the building wall to provide weather protection for the opening to the car porch roof;
  3. Planters for landscaping.

Minor Building Appendages

**Maximum allowable protrusion of minor building appendages into road buffer and common boundary setbacks**

|  |  |  |
| --- | --- | --- |
| **Appendages** | **GCBA** | **Outside GCBA** |
| While the building appendages may be within the permissible building envelope, such features may require further evaluation depending on the site context, to ensure that they do not substantially add to building bulk. | | |
| **Main roof eaves1**  1 Secondary roof eaves may only extend 1m beyond the permissible building envelope. | Into road buffer: 2m  Into common boundary setback: 1.4m | Into road buffer: 2m  Into common boundary setback: 1m |
| **Ledges or cantilevered awnings2 (without vertical supports)**  2 The maximum projection (i.e. 1m or 1.4m) into the road buffer or into the common boundary setback applies to retractable awnings when they are fully stretched out (i.e. not when the awnings are in their retracted positions). | Into road buffer: 1.4m  Into common boundary setback: 1.4m | Into road buffer: 1m  Into common boundary setback: 1m |
| **Horizontal sun-shading devices, vertical sun-shading fins/ screens, other minor decorative features3, planter boxes4**  3 includes light weight cantilevered screens spaced apart for sun-shading purpose without vertical supports. All such structural projections shall not exceed 500mm in depth.  4 **Planter Boxes**: cantilevered box structures for planting purposes. | Into road buffer: 0.5m  Into common boundary setback: 0.5m | Into road buffer: 0.5m  Not to encroach into common boundary setback |
| **Bay windows5**  5 **Bay Window**: Raised windows not exceeding one structural bay width and cantilevered at least 0.5m high from the floor. | Not to encroach into road buffer or common boundary setback | |

***Note****:*

* If the plot abuts a GCBA plot, the minimum setback is 3m.
* These standards are based on Cat 3-5 roads. Setback requirement for other building features not covered under the table shall be assessed on the merits of the proposal.

*Last updated on 20 May 2021*