## Design Review

The proposed project is desirable in that the project's design and architecture conforms with the policies and principles of the Single-Family Home Design Techniques.

$\left.$| Basic Design Principle | Comments |
| :--- | :--- |
| 2.2.1 Reinforce prevailing neighborhood <br> home orientation and entry patterns | The proposed addition does not alter the <br> orientation of the home. The entry will <br> remain in the same general location and <br> will be brought closer to the street with <br> the proposed addition. Finding met |
| 2.2.2 Respect the scale, bulk and <br> character of homes in the adjacent <br> neighborhood. | While the proposed addition would make <br> the home the largest in the <br> neighborhood, the addition has been <br> designed to minimize the visual impact of <br> the second floor by providing significant <br> setbacks from all four sides, small <br> footprint (26 \% of first floor area) and 8 <br> feet plate height. The design of the <br> addition respects the existing <br> architectural style of the home and its <br> mass and bulk is similar to those in the <br> neighborhood. Finding met |
| 2.2.3 Design homes to respect their <br> immediate neighbors | The proposed second story with the high <br> sill windows respect the privacy of <br> adjacent neighbors by including <br> significant second floor setbacks and |
| minimizing second floor windows. |  |
| Finding met |  |\(\left|\begin{array}{l}The project does not propose any <br>

modifications to the layout of the <br>

parking for the site. Finding Met\end{array}\right|\)| No changes to the existing front yard |
| :--- |
| landscaping are proposed. Finding Met | \right\rvert\, | The proposed addition matches the |
| :--- |
| existing exterior (horizontal siding) and |
| roof material. These materials are |
| consistent with the Design Techniques |
| and the surrounding neighborhood. |
| Finding Met |

