

While dock and shoreline requirements are set forth in the Lee County Land Development Code and application guide, the following submittal checklist will help to ensure a complete application.

SUBMITTAL CHECKLIST ITEMS

<p>Seawall A VERTICAL WALL BUILT OF CONCRETE, STEEL, WOOD, FIBERGLASS, OR OTHER MATERIAL WHICH HOLDS THE MATERIAL BEHIND IT IN PLACE AND IS DESIGNED TO RESIST WAVES AND EROSION.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Site plan showing location of the proposed wall (include linear feet) <input type="checkbox"/> Detail of the construction of wall (include dimensions of the wall cap) <input type="checkbox"/> (Optional) State or Federal permits obtained for the structure
<p>Retaining Wall A VERTICAL BULKHEAD CONSTRUCTED LANDWARD OF THE MEAN HIGH WATER LINE AND WETLAND VEGETATION.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Site plan showing location of the proposed wall (include linear feet), including the setback from mean high water line and wetland vegetation <input type="checkbox"/> Construction details of the construction of the wall (include dimensions of the wall cap) <input type="checkbox"/> (Optional) State or Federal permits obtained for the structure
<p>Dock</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Site plan showing: <ul style="list-style-type: none"> o location of proposed dock within the riparian lines o number of proposed slips o dimensions and side setbacks of all proposed structures or work width of navigable channel or artificial waterbody. <input type="checkbox"/> Construction plans showing: <ul style="list-style-type: none"> o handrails along dock areas not intended to be used as a slip o detailed cross-sections of the dock construction <input type="checkbox"/> Water depths for watercraft slips <input type="checkbox"/> (Optional) State or Federal permits obtained for the structure <p>Industrial, commercial, or multifamily projects may require a development order and construction drawings sealed by a professional engineer (PE) or registered architect.</p>
<p>Boat Lift</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Site plan showing location of proposed lift within the riparian property lines and width of the navigable channel or artificial water body <input type="checkbox"/> Plans showing manufacturer details specific to the proposed lift type <input type="checkbox"/> Specify if electric is proposed in conjunction with the permit <input type="checkbox"/> (Optional) State or Federal permits obtained for the structure
<p>Boathouse</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Site plan showing: <ul style="list-style-type: none"> o location of proposed boathouse with setbacks to riparian property lines o proposed boathouse dimensions including height (measured from mean high water to the highest point of the boathouse) and width of the navigable channel or artificial waterbody <input type="checkbox"/> Proposed use under the boathouse <input type="checkbox"/> Signed and sealed engineered construction drawings <input type="checkbox"/> (Optional) State or Federal permits obtained for the structure