District of Saanich 770 Vernon Avenue Victoria BC V8X 2W7 t. 250-475-5457 f. 250-475-5418 Inspections@saanich.ca

## Checklist for Residential Building Permit - Deck

District of Saanich – Inspection Services



SINGLE FAMILY DWELLING, HOUSEPLEX OR ACCESSORY BUILDING

NOTE: All data fields must be completed (indicate N/A where item does not apply)

Deck	proiec	t types	include,	but are	not	limited	to:

Adding a new deck

Required for submission:

- Reconstructing an existing deck (same dimensions and location)
- Enlarging an existing deck
- Decreasing an existing deck

☐ Title Search (current within 30 days) ☐ Copies of Encumbrances to which Saanich is party (Covenants, rights-of-way, building schemes) ☐ Letters of Assurance — If designed by a Registered Professional (Permit to Practice number must be included)	<ul> <li>□ Digital plan submission or Five (5) complete printed sets of drawings.</li> <li>• Plans to be drawn to an acceptable drafting scale. For example. ½" = 1 ft.         Maximum size of drawings 24" x 36"     </li> </ul>				
Required prior to issuance:    Archaeological Approval					
Property information: (check all that apply)					
☐ Streamside Development Permit Area (Creek/Stream/Wetland identified on Site Plan)	☐ Fire Interface Development Perr	nit Area	a		
Plan submission details					
Site Plan		Yes	No	N/A	
The bearing and dimensions of the parcel taken from the registered subdi	vision plan, north arrow, and scale				
Legal description and civic address of the parcel					
Location and dimensions of all existing and proposed buildings or structur property lines					
Setbacks to the natural boundary of any lake, swamp, pond or watercours					
Location of top bank and water courses					
The location and dimensions of existing and proposed statutory rights of v setback requirements, adjacent street, and lane names					
Location, setbacks and elevations of all retaining walls, steps, stairs, and	decks				
Geodetic elevations of existing Natural Grade shown at all external corner (Must be determined by a Registered BC Land Surveyor)	rs of building and proposed deck.				
Location and species of all trees greater than 10 cm in diameter on the pr					
Floor Plans		Yes	No	N/A	
Where deck is accessed from the building					
Structural elements (foundation plan, framing plan) and stair dimensions					
Engineer designed elements, if applicable (must be sealed by Registered					
Elevations		Yes	No	N/A	
Elevation Drawings of all sides of the deck – Labeled North, South, East, Side	West or Front, Rear, Left Side and Right				
Geodetic elevations of existing Natural Grade, proposed Finished Grade,	Average Grade and main floor				
Cross-Section		Yes	No	N/A	
Cross-section through the deck illustrating foundations, drainage, structur systems (Floor assemblies)	al design, heights and construction				
Project Data	Yes	No	N/A		
Project Data provided on first/main page showing proposed calculations (and pertinent project data)	including height, setbacks, lot coverage				