

Parcs Canada





| DEVELOPMI | ENT PERMIT APPLICATON | |
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| | Development Permit Application Form (Out of Town) - filled out, signed, and dated | |
| | Narrative - Describe your development proposal including reference to the Heritage Defining Characteristics of both your block and individual lot (and state how your proposed development respects these heritage characteristics) and photos of: the existing structures, areas of ground disturbance, existing trees within 10 m of the ground disturbance, as well as any other relevant photos for your proposal are encouraged. This will give the development office both a plain language explanation as well as a visual illustration of your project. | |
| | | |
| | Real Property Report - Prepared by a Canada lands surveyor, including the existing geodetic elevation of the four corners of the lot and existing cottage. | |
| EXTERIOR ROOF CLADDING | | |
| Provide either a weblink, photos, or provide a physical sample of the proposed roof material and ensure | | |
| the following is stated. | | |
| ☐ Material | · | |
| | | |
| ☐ Texture: | · | |
| Weblink from | the manufacturer: | |
| EXTERIOR V | VALL CLADDING | |
| Provide either a weblink, photos, or provide a physical sample of the proposed siding material and ensure the following is stated. | | |
| │ | : | |
| ☐ Colour: | | |
| ☐ Texture: | | |
| Weblink from the manufacturer: | | |
| SITE PLAN (in metric and drawn to a scale of not less than 1:200) | | |
| ☐ North arrow and Scale; | | |
| ☐ Lot dimensions and Total Lot Area (m2); | | |
| ☐ Geodetic elevations of the four corners of the lot; | | |
| ☐ Dimensions and area (m2) of existing and proposed structures (cottage, garage, shed, fence, retaining walls, etc.); | | |
| ☐ Floor Area of each structure and total Floor Area for the Lot; | | |
| ☐ All setbacks (rear, front and side) from the property line to the Primary Building and the proposed structures; | | |
| | ☐ Proposed required on-lot parking space demonstrated and dimensioned (minimum 3 m width by 6.0 m length with no obstructions); and | |
| \square location of any utility lines (buried and / or overhead) including water well. | | |





Canada



| ARCHITECT | URAL PLANS (in metric and drawn to a scale of not less than 1:100) | |
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| ☐ Dimensio | ned floor plans of all proposed development; | |
| | plans from grade indicating geodetic: roof height, mean roof height, eave heights, main ht, of all structures; | |
| ☐ Sections indicating floor heights and relationship with geodetic grade; | | |
| ☐ Existing and proposed grade at the four corners of the buildings; | | |
| \square Lot section from the front to rear property line, including adjacent streets and lanes; and | | |
| ☐ Roof plan showing slopes and major roof structure. | | |
| LANDSCAPE PLAN (in metric and drawn to a scale of not less than 1:200) | | |
| ☐ Existing and finished geodetic grades at four corners of the lot and of the cottage; | | |
| | | |
| Planting plan with existing plants (to either remain or be removed) and proposed plant | | |
| species, number and size all in accordance with the" Landscaping outside the Town of Jasper" planting list and general landscaping direction as stated in the <u>Landscaping in Jasper National</u> | | |
| Park we | | |
| | andscaping (sidewalks, driveways, gravelled areas, bark mulch, retaining walls) and | |
| Soft Lai Site Pla | ndscaping (grass, flower beds, shrubs, trees, and gardens) are to be identified on the n; | |
| ☐ Mature | · | |
| | proposed to be removed must be clearly demonstrated on the landscape plan and | |
| noted a | s to why they cannot be retained; and | |
| ☐ Existing | g and proposed fencing and lot lighting. | |
| SEPTIC TANK (if applicable) | | |
| | | |
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| | Site Plan (in metric and drawn to a scale of not less than 1:200) which shall demonstrate: | |
| | ☐ North arrow and Scale; | |
| | ☐ Lot dimensions; | |
| | ☐ Dimensions and area (m2) of existing and proposed septic tank, and proposed | |
| | ground disturbance area; | |
| | , | |
| | □□□ Distances from the proposed sentic tank to property lines, adjacent structures | |
| | Distances from the proposed septic tank to property lines, adjacent structures | |
| | (cottage, garage, or shed) on the Lot, well, trees within 10 m of the ground | |
| | (cottage, garage, or shed) on the Lot, well, trees within 10 m of the ground disturbance area, and; high water mark of Lake Edith; and | |
| | (cottage, garage, or shed) on the Lot, well, trees within 10 m of the ground disturbance area, and; high water mark of Lake Edith; and ☐ Mature tree removal should be avoided when possible. Any trees (including | |
| | (cottage, garage, or shed) on the Lot, well, trees within 10 m of the ground disturbance area, and; high water mark of Lake Edith; and | |
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Electronic copies of the above information should be submitted to the Development Office at jasperdevelopment@pc.gc.ca. Hard copies may be submitted at the Parks Canada Administration Office in the Jasper Heritage Railway Station at 607 Connaught Street. Office hours are Monday to Friday, 8:30 am to 4 pm.