

PLANNING & DEVELOPMENT DEPARTMENT PLANNING

CITY OF NORTH VANCOUVER T 604 983 7357 141 WEST 14TH STREET F 604 985 0576
NORTH VANCOUVER PLANNING@CNV.ORG
BC / CANADA / V7M 1H9 CNV.ORG

Revised: December 2022

DEVELOPMENT PERMIT APPLICATION FORM

Form and Character Development Permits, including East 3rd Street (Moodyville), Harry Jerome, and Harbourside

1. APPLICANT			
Name			
Company		Business Licence #	
Address and Postal C	Code		
Email Address		Day Phone	
2. PROJECT ARC	CHITECT if differe	nt from applicant	
Name			
Company		Business Licence #	
Address and Postal C	Code		
Email Address		Day Phone	
3. SITE DESCRIP	TION		
Civic Address(es)			
	Lot(s)	Blocks(s)	
Legal Description(s)	Resub(s)	DL(s)	
	Plans(s)		
	PID(s)		
4. DEVELOPMEN	IT DESCRIPTIO	N	
Total Lot Area (sq. Floor Space Ratio (FS			
		Total industrial / institutional floor area	_
Staff Use Only: DPA	Number	PCA Number	

5. APPLICATION TYPE & FEES (enter all that apply)

I/We hereby make application pursuant to Development Procedures Bylaw, 2001, No. 7343 for:

Relevant Development Permit Fees (DPA)

Amendment to a Development Permit	\$1,000	
Council Consideration (additional fee, if required)	\$1,500	
New Form & Character Development Permit	\$4,000	

In the case of any new proposal with 6+ principal residential units or commercial floor area, additional fees will apply to a maximum total DPA fee of \$15,000:

Per proposed principal residential unit	\$75 per unit	
Per m ² of proposed commercial space	\$1 per m ²	
Per m ² of proposed industrial / institutional space	\$0.5 per m ²	

Additional Fees

Title Search – unless the original State of Title Certificate was provided with this application	\$26.25	
Environmental Site Disclosure – for any application requiring a Site Disclosure Statement (otherwise waived)	\$105	
Public Meeting or Hearing – for any application requiring a public meeting or public hearing (charged per instance)	\$1,750	

6. CONTAMINATED SITES

For properties that have been used for industrial or commercial uses, as defined in <u>Schedule 2</u> of the Contaminated Sites Regulation (B.C. Reg. 131/2020, App. s. 9.), a <u>Site Disclosure Statement</u> must be completed and provided with the application submission. For properties that have not been used for industrial or commercial uses, the owner must confirm as much by signing the declaration below.

Signature of Owner/Operator or Agent	Date	
. ADDITIONAL INFORMATION		
The Director of Planning & Development may pplicant's expense, in order to conduct a thousand pplicant hereby agrees to assume all legal comproval of this application and the preparation	rough review and analysis of osts directly incurred by the C	the proposed development. The ity through the processing or
APPLICANT AND OWNER AUTH	ORIZATION	
All City correspondence regarding this app person/company will be the m		
Applicant	Architect	Owner
I hereby agree to the terms containformation submitted in support of true and correct in all respects.		
information submitted in support of		
information submitted in support of true and correct in all respects.	this application is, to th	
information submitted in support of true and correct in all respects. Signature of Applicant	Date Company Name	For all strata properties, owner
information submitted in support of true and correct in all respects. Signature of Applicant Name of Applicant (please print) I/We hereby consent to the submiss authorization must be from the Strategies.	Date Company Name	For all strata properties, owner

SUBMISSION REQUIREMENTS

For Development Permit Applications

Development Procedures Bylaw, 2001, No. 7343 establishes development application requirements. The submission requirements may be amended by the City at any time to suit the specific conditions of the project. For more information, please refer to the City's Development Applications webpage (www.cnv.org).

Development Permit Guidelines

The City has established Development Permit Guidelines to regulate development in specific areas or for certain building types. All Development Permit Applications must consider and comply with the respective Guidelines. (www.cnv.org)

Architect and Landscape Architect

The City requires a Registered Architect and Registered Landscape Architect for all projects with three or more residential units, and all mixed-use, commercial, or industrial projects.

Required Documents

See the following pages for a list of required documents to be submitted and refer to Development
Applications for relevant resources. Additional documents may be required as directed. Related materials can be combined into one PDF file.

Digital Submission

Email <u>planning@cnv.org</u> to submit your application or to request a link to our secure file-transfer system (Send-It). Digital files must follow the format and naming requirements below.

File Format Requirements

- Files must be saved in PDF format at 8.5" x 11" size with all layers flattened.
- No document restrictions.
- Security Method set to "No Security" with all permissions (printing, etc.) "Allowed."
- All pages in one document must be either all landscape or all portrait orientation.

Document Naming Standard

All digital file names must follow the City's strict document naming standard:

- "Address Document Name"
- Example: "141 W 14th St Architectural Plans"

Fee Payment

Once your application has been saved into our system, a fee invoice shall be provided. Payment can be made online via CityServe (www.cityserve.cnv.org). Alternatively, a cheque can be sent to City Hall c/o the "Planning Assistants, Planning Division" and made payable to the "Corporation of the City of North Vancouver". The address of the development and/or application number should be included on the cheque memo.

9. REQUIRED DOCUMENTS

All documents are required, unless otherwise specified. **All documents are to be provided in metric.** Incomplete submissions will not be accepted.

Do	ocument Name	Description	
1.	Planning & Design Description and Rationale	 Design rationale and/or objectives for the project: Project description, design origin, relationship to context, explanation of project response to site challenges and opportunities, building massing, amenities, materials, Crime Prevention Through Environmental Design, open space and landscape treatment. Statement of Affordability with reference to tenure (rental, strata, other), unit size (area and number of bedrooms). 	
2.	Project Detail Tables	Complete relevant Project Detail Tables. Gross Floor Area, Unit Breakdown, and Vehicle Space tables are mandatory for all proposals.	
		See resource: Project Detail Tables.	
3.	Development Permit Guideline Explanation	Provide an itemized response to all Development Permit Guidelines, including a brief description how each guideline is addressed with references to the drawing sets. If a relaxation is required, provide a rational for the relaxation and describe how the impacts associated with the non-compliance is addressed.	
4.	Pre-Consultation Memo Response	Provide an itemized response to all comments in the Pre-Consultation memo.	
5.	Site Disclosure Statement	Complete option A or B as required: a) Complete and submit a <u>Site Disclosure Statement</u> if current or past use of property (or properties) has included commercial and/or industrial uses, as listed on <u>Schedule 2</u> of the Contaminated Sites Regulation (B.C. Reg. 131/2020, App. s. 9.); OR, b) If property (or properties) does not have Schedule 2 uses, owner must complete and sign the declaration in Part 6 of this application form.	
6.	Topographic Survey Plan	A complete topographic survey in metric; sealed by a BC Certified Land Surveyor. See resource: Topographic Survey Requirements.	
7.	Context Maps & Design Analysis	 400m Context Map, with consideration of the following: Topography. Surrounding OCP and Zoning designations. Photographs of the site and surrounding area. View corridor and view impact assessment. Composition of surrounding and neighbouring character and land uses. Intended or existing street character adjacent to the site. Figure ground of the immediate area. Edges, paths, barriers, landmarks, nodes within the immediate vicinity of the site. 	
8.	Site Plan (in metric units)	 Dimensions of the Lot and site area, including north arrow. Bar scale. Existing and proposed Lane dedications, registered easements, encroachments and right-of-ways must be indicated on the plan. Ultimate property line. Location and exterior dimensions of all proposed and retained buildings on site. Setbacks labelled for all buildings (including projections, e.g., balconies and eaves) to all property lines. Finished grades at each of the four corners of the site and along dividing lot lines of neighbouring lots spaced 3 metres apart. 	

Document Name	Description	
	 Location and grades at the top and bottom on each side of any existing and proposed retaining walls at each end of a retaining wall section and at regular intervals of approximately every 3 metres. Finished grades on site and within 3 metres neighbouring properties. Including existing and proposed building corners; decks; stair landings; corners of any paved area (one centre elevation is sufficient if areas is less than 10 sq. m and the slope is less than 1%); using geodetic datum. Finished grades at the main floor and Basement or Cellar elevations. Location of proposed and existing street crossings. Full public realm (street trees, poles, sidewalk, line markings, embellishments, cycling infrastructure etc.), extending to the street or lane centre line. Location of nearest fire hydrant, or description of fire hydrant if not adjacent to the site. Location of all significant trees to be removed and retained as identified in the survey plan. Tree grades (Finished tree base elevations) for all significant existing trees that are affected by development. The drip line (crown of trees or extent of tree branches) and species or type of trees. If applicable, required information for a Streamside Development Application including the top of bank/ravine, and applicable setbacks. If applicable, location of mailboxes in accordance with Canada Post and City practices. 	
9. Architectural Plans (in metric units)	Note that all building grades on the architectural plans must match the site plan. Architectural Plans should reflect all zoning requirements, include all relevant dimensions, and show all of the following: • Floor Plans and Roof Plan for all levels with room use labelled by unit type and area, with travel distance to exits shown. • Parking and loading with all spaces labelled, dimensioned and numbered; slopes of all drive aisles must be shown. • Garbage, recycling, and compost collection receptacles and area(s), and staging areas. Show route between garbage area and staging area with all slopes labelled along the route. • Show mechanical, electrical and sprinkler room/s locations and contents, if located on roof, show location and screening in the roof plan. • Show compliance with Adaptable Design Guidelines where applicable, including inside residential units, common areas, and parkades. • Indicate accessible path of travel in common areas, including to and from accessible parking stalls. Indicate slope on any ramp or floor where applicable. • Elevation drawings showing property lines and label geodetic elevations at floor levels, top of roof, highest point of building (e.g. top of parapet) and top of additional structures (elevator housing, air intake, exhaust, etc.). • A reflected elevation showing the relationship between adjacent land uses (include the grades, retaining walls and fences along the property line and labelled outline of any neighbouring structures within 3 metres of the property line). • Elevation drawings showing exterior materials and finishes details. • Colour elevation drawings with context illustrating adjacent buildings and structures, and integration with the public realm. • Reflected window elevation(s) and limiting distance calculations. • If roof decks are proposed, the cross section of stairs is required. • Building sections. • Gross Floor Area overlays, by floor, showing areas by use and areas	

Document Name	Description
	excluded from Gross Floor Area. Must be fully dimensioned and correspond with the Zoning Summary Table. • Signage package (if applicable).
10. Shadow Study	If applicable, Shadow Impact Study showing June 21, December 21, and March or September 21, all at 10am, 12pm, and 2pm.
	See Resource: <u>Tree Protection Bylaw, No. 8888</u>
	Plans must show all of the following:
11. Landscape Plans (in metric units)	Tree Survey Must be completed by a registered BCLS surveyor and should be used as the base for the Tree Protection Plan. Include the location and diameter at breast height (DBH) of all trees, for any specimen >= 20cm DBH on site, on adjacent lots or city lands within 4m of the property line and would require a tree protection barriers., and for all trees on City lands within 10m of the PL on City lands. Tree Protection Plan For on site, show all existing trees to be removed or retained of at least 20cm diameter at breast height (DBH) as per Tree Protection Bylaw No.8888 and tree protection fencing with dimensions. For City lands, show all trees, including trees adjacent to neighbouring lots within 10m from the PL. Show tree fencing dimensions. Landscape Site Plan Show significant trees to be retained and proposed new replacement trees, as per Tree Bylaw No. 8888 requirements. Provide a tree replacement table, comparing existing and proposed numbers of trees. Show all existing landscaping elements shown on the legal survey. Show all landscape elements including paved surfaces, walls, stairs, ramps, structures, fences, trellises, lighting, building overhangs. Landscape Offsite Plan Dimension all pathways, sidewalk and boulevards. Provide irrigation plan for all off-site landscaping and street trees. Show boulevard treatment between the property lot line and the curb. Show all utilities and proposed water and gas connections. Utilities to be coordinated with civil engineering plans. Programming noted in plan. Planting Plan including Plant list Scientific and common names, specify native species and adaptive drought-tolerant species where suitable. Plant size — mature and at time of planting. State rain garden and bio-swale species in separate table. Soil Volume Details Soil volume plans and details for on-site trees which meets Canadian Landscape Standards latest Edition and CNV Standards for off-site trees. Show all locations of proposed structural soil and/or soil cells. Note soil depths i

Document Name	Description	
	 Show elevations along the Property Line and along all Building corners, as well as entrances and exits. Provide grades for all top and bottom of proposed and existing walls, top and bottom of stair or ramp elevations and hardscapes on site and on neighbouring properties within 3 meters from PL. Contour lines at a minimum of 0.3 meters (1ft.) elevation change. Show percentage slopes on drawings. Indicate with percentage slopes where all impermeable hardscaped areas are to drain towards. Indicate drainage on site including all drains. Irrigation Plan and Notes Show all irrigated areas, both on and offsite. Include irrigation for retained trees during construction, if applicable. Show water connections including hosebibs and stubouts. Clearly state all landscaping will be irrigated by a high efficiency irrigation system, including all planting on roof decks. Offsite to be irrigated as per CNV standards. 	
12. Arborist Report (in metric units)	If the property has trees on City land, or existing trees 20cm diameter at breast height or larger onsite, or the neighbouring property has trees within 4m from the Property Line or the dripline extends into the property, an Arborist Report will be required. The report must meet standards outlined in the City's Arborist Requirements and the Tree Bylaw. See Resources: Tree Protection Bylaw, No. 8888	
13. Civil Engineering Plan (in metric units)	 Plan to show all of the following: Civil Servicing Key Plan indicating all existing and proposed civil connections to the site. Building grades at all property corners and at both sides of all pedestrian and vehicle accesses Provide gutter elevations at corresponding building grade locations. Location of existing site service connections (see CityMap or contact Development Services Department). Proposed municipal service connection locations and sizes (including Lonsdale Energy Corporation (LEC) if required). Proposed off-site works (e.g. sidewalks, curb and gutter, road paving). Include road cross-sections for all affected roads, from PL to PL on the opposite side of the street, including typical cross sections, and cross sections at road narrowest segments by bulges. Provide Road markings plan with traffic lane dimensions on plan Include opposing curbs for all affected streets and intersections. Show opposing letdowns at intersections to ensure a correct alignment Location of the pad mounted transformer or transformation room (if required). Include an elevation of the proposed development at the rear PL, illustrating how the design at the back of the lot interfaces with the laneway. Site Service Information Survey Requirements. 	

Document Name	Description	
14. Stormwater Management Plan	Provide a stormwater management plan which demonstrates compliance with the City of North Vancouver stormwater requirements and clearly shows proposed stormwater management features. See Resources: Stormwater Management Three Unit or More, and Monitoring and Reporting Guidelines for Stormwater Source Controls.	
15. Building Code Data Sheet	Required for all complex building proposals (under BC Building Code). See resource: Building Code Data Sheet Template	
16. Rezoning Stage Code Compliance Report	Required for all complex building proposals (under BC Building Code). Provide written context/explanation to identify or address: Construction Requirements: Major occupancy classification: Statement that states alignment with proposed Zoning Use and BCBC occupancy classifications. Building area. Building height. Construction classification (3.2.2). Spatial separation analysis. Life Safety Systems: Sprinkler system/standpipe design specification. Fire Alarm Design. Fire Department access. Identified required Alternative Solutions: Extent/impact of proposed deviation. High-level summary of Mitigating Features. Please note that the above list is considered a bare minimum. Should your code consultant or registered professional (in accordance with AIBC guidelines) identify additional items of interest it would be advisable to include them as early as possible. Please note, a full final report is not required at the rezoning stage.	
17. Fire Department Response Plan	Plan to show all of the following: Response point location, which should be located between 3 to 15 metres from the drive aisle of the street (i.e. the distance from where the fire truck would be parked to the front door). Fire Department Connection locations(s). Lock box location(s). Fire Safety Plan location(s). Fire alarm/annunciator location(s). Fire hydrant location(s) and distance(s) to Fire Department Connection. Travel distance to portions of the building that are not accessible from the response point, if applicable. Location of access stairs to all above and below grade levels to be within close proximity of the response point.	
18. Sustainable Development Guidelines	Indicate inclusion of sustainable development principles by completing the City's Sustainable Development Guidelines. See resource: Sustainable Development Guidelines	

Document Name	Description
19. Active Design Guidelines	Required for proposals with more than 10 residential units and/or greater than 1,000 sq.m of commercial, industrial or institutional floor area. Indicate incorporation of Active Design elements by completing the City's Active Design Checklist (ensure compliance with BCBC is maintained). See resource: Active Design Guidelines
20. Other Study or Requirement:	

DEVELOPMENT PERMIT APPLICATION PROCESS

Pre-Consultation Application	A Pre-Consultation Application (PCA) is required for all Planning Applications and Development Permit Applications, excluding coach houses. PCAs are also required for Heritage Revitalization Agreements. The PCA enables early discussion and formalized feedback from City staff to inform the preparation of your Development Permit or Planning Application.
Full Development Permit or Planning Application	After your PCA has been reviewed and feedback provided, you are ready to prepare your full Development Permit or Planning Application. Applicants are to complete the appropriate application form and submit any additional materials and studies identified in the PCA process. Applicants should engage all appropriate professionals to help prepare the application materials.
Staff Review	Application materials are distributed to assigned staff for review. A coordinated memo providing comments and required revisions is provided.
Public	Post signage and complete required notifications.
Consultation	Host Developer Information Session (DIS) and/or Town Hall Meeting.
Advisory Body Review	Present with required professionals to Advisory Bodies (if required). For example, Advisory Design Panel or Heritage Advisory Commission.
Revised Plans Submitted	Advisory body comments will be integrated into the review and responses are required prior to proceeding. Responses and revisions to plans (as necessary) are required prior to Council consideration.
Permit Issuance	Staff prepare the Development Permit for approval by the Director of Planning. The approved and signed Development Permit will be registered at the Land Title Office and shared with applicant.
	Schedule a meeting with Approving Officer if subdivision is required.
Post -Approval	Schedule a meeting with the Manager of Inspections to review Building Permit application process, which may include a pre-application meeting.
	Servicing Agreement, Landscape Agreement, Development Cost Charges and other documentation/securities are typically required at Building Permit.
For more information about Land Use Approvals, including Development Permit and Planning applications, please visit our website: www.cnv.org/Property-and-Development/Building-and-Development/Land-Use	