## **DWV** Certified Professional Program

**Building Permit Application Checklist** 

Name of CP:	Date:
Project Address:	Building Permit No.:

NOTE: Checklist represents minimum requirements for full building permit applications. Further review may reveal additional requirements. Registered Professionals shall sign and seal documents where required.

Α	BUILDING DEPARTMENT	CP	DWV		
A					
	The Certified Professional should initial in the <b>CP</b> column to indicate documents submitted or mark N/A.				
	Submit documents electronically with one hard copy set.				
1	Development Permit Approval Letter				
2	CP Program Building Permit Application Form				
3	DWV Registered Owner's Authorization Letter				
4	Building Permit Application Fee				
5	BC Housing New Home Registration Form or Exemption, residential project only (required prior to permit issuance)				
6	Land Title Search (retrieved within the last 30 days, must include copies of all covenants, easements, rights-of way,				
	and any other encumbrances)				
7	B.C. Building Code Checklist (EGBC/AIBC)				
8	Building Code Report and Code Compliance drawings				
9	Confirmation of Commitment by Owner and "Certified Professional" Schedule CP-1				
10	Confirmation of Tenant Improvement Compatibility Schedule CP-3				
11	CP's Liability Insurance and DWV Declaration of Insurance Coverage for Registered Professionals				
12	DWV Owner's Acknowledgement for Part 3 Buildings				
13	CP Program Project Directory				
14	CP Program Development Permit Compliance Letter or Confirmation of Change Letter				
15	Alternative Solution(s) Report and DWV Alternative Solution Form, if applicable				
16	Geotechnical Report prepared by a Professional Engineer				
17	BC Energy Step Code				
	□ DWV Design Intent Letter				
	□ DWV Verification Report				
	□ BC Energy Design Report				
	☐ Low carbon energy system (LCES) option, Qualified Engineer must provide written verification LCES is met				
18	DWV Development Cost Charges Form				
19	Architect to provide 11" x 17" floor plans of each level with the type of development (defined by Regional				
	Transportation DCC Bylaw), sq. m. of floor area for each use, and number of apartment/townhouse dwelling				
20	Construction Fire Safety Plan. Contact DWV Fire & Rescue 604-925-7370				
21	Vancouver Coastal Health construction permit letter/stamped plans, if applicable				
22	Metro Vancouver grease interceptor compliance letter, if applicable. Projects installing and connecting fixtures to a				
	grease interceptor				
23	Letter of Assurance Schedule A				
24	Letters of Assurance Schedule B or Schedule L, where applicable by scope of work				
25	DWV Declaration of Insurance Coverage for Registered Professionals, each discipline				
26	Topographical Site Survey sealed or stamped within 6 months of application date				
27	Site Plan minimum scale: 1:100 or 1/8" = 1'-0"				
	<ul> <li>All dimensions</li> </ul>				
	<ul> <li>Setbacks must be shown perpendicular to property lines, and must be in meters</li> </ul>				
	Finished and natural grade elevations at all building corners				
	<ul> <li>Elevations of intermediate points wherever the grade slope changes</li> </ul>				
	Driveway location, including slope, and area				
	<ul> <li>All cantilevers and overhangs, including roof overhangs, to be clearly shown and dimensioned</li> </ul>				



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**Building Permit Application Checklist** 

	1					СР	DWV		
Α	BUILDING DEPARTMENT								
	The Certified Professional should initial in the <b>CP</b> column to indicate documents submitted or mark N/A.								
28	Complete sets of architectural, structural, mechanical, plumbing, fire suppression, electrical, and landscape drawings								
	to an appropriate scale (minimum ¼" = 1'- 0" or 1:50, except site plan). Maximum page size ARCH D (24" x 36" or								
	610mm x 914mm).								
	T					_	_		
Α	Document Submission								
	Certified Professional t		<b>T</b>	1	T				
	RPR	Schedule A	Schedule B or L	DWV Insurance	RPR Drawings				
	Architectural								
	Structural								
	Mechanical								
	Plumbing								
	Fire Suppression								
	Electrical								
	Geotechnical								
	Landscaping								
В	LAND DEVELO	DMENT				СР	DWV		
D	EARL DEVELOT MENT						DVVV		
	Refer to the link <u>Land Development</u> for resources.								
	The Certified Professional should initial in the <b>CP</b> column to indicate documents submitted or mark N/A.  Submit documents electronically.								
4		·				<u> </u> 			
1	Landscape and Grading Plan								
3	Stormwater Management Plan								
4	Erosion and Sediment Control complete with Confirmation of Commitment by ESC Supervisor  Traffic Management Plan								
5			noliance with MMC & DW	V Engineering Standard	2	+	+		
6	Civil Offsite Service Drawings prepared in compliance with MMC & DWV Engineering Standards  Excavation, Shoring, and Piling Drawings								
7	Legal Documents to address underpinning and tower crane erection								
8	Works and Services Agreement								
9	Flood Hazard Assessment Report prepared by a Qualified Professional, if applicable								
	1 Tood Hazard Assessment Neport prepared by a Quantiled Froiessional, if applicable								

