

## **PLANNING & DEVELOPMENT DEPARTMENT**

CITY OF NORTH VANCOUVER

141 WEST 14TH STREET / NORTH VANCOUVER / BC / V7M 1H9
T 604 985 7761

## Offsite Works Owner's Completion Documents

Owner's Completion Documents should include Owner's Works such as offsite civil works, offsite landscape works, and offsite streetlight, and or traffic signal works (if applicable under the Servicing Agreement and the Subdivision and Control Bylaw) and as outlined below. Please submit Owner's Completion Documents as one package to buildingpermits@cnv.org. Please reference the project address and applicable permit number(s) in the submission. Please refer to the Servicing Agreement for more specific details regarding your development project.

## **Offsite Civil**

		one PDF copy of final As-built Drawings;		
		a CAD copy of the As-built Drawings, including any survey data, in a format npatible with current release of Autodesk AutoCAD, use of Object Data should be used ere possible;		
		a complete schedule of assets, created using the City spreadsheet template in link;		
		a compendium of inspection reports from the project, including all test results;		
		CCTV inspection of all underground gravity piping, including catch basin leads;		
		Storm Water Management Monitoring Memorandum to describe the proposed nitoring of the Storm Water Management Works for the next two years following the e of the Acceptance Letter;		
		certificate of inspection of the Works prepared, signed, sealed and dated by the ner's Professional Engineer certifying that the Works have been constructed and appleted in accordance with the Approved Plans; and		
	□ reas	such other documents, records, certificates and assurances as the City Engineer may sonably require in connection with the Works		
Offsite Landscape				
		one PDF copy of final As-built Drawings; - Irrigation as-constructed		
	a CAD copy of the As-built Drawings, including off-site irrigation, in a format compatible with current release of Autodesk AutoCAD, use of Object Data should be use where possible;			
		a complete schedule of assets, created using the City spreadsheet template in link;		
		a compendium of inspection reports from the project, including all test results;		

		certificate of inspection of the Works prepared, signed, sealed and dated by the ner's Qualified Registered Professional certifying that the Works have been astructed and completed in accordance with the Approved Plans; and		
	□ rea	such other documents, records, certificates and assurances as the City Engineer may sonably require in connection with the Works		
Offsite Street lighting				
		one PDF copy of final As-built Drawings;		
		a CAD copy of the As-built Drawings, including any survey data, in a format npatible with current release of Autodesk AutoCAD, use of Object Data should be used ere possible;		
		a complete schedule of assets, created using the City spreadsheet template in link;		
		a compendium of inspection reports from the project, including all test results;		
		certificate of inspection of the Works prepared, signed, sealed and dated by the ner's Professional Engineer certifying that the Works have been constructed and npleted in accordance with the Accepted Plans (Substantial Completion Letter); and		
	□ rea	such other documents, records, certificates and assurances as the City Engineer may sonably require in connection with the Works		