

## **Works & Services Initial Design Submission Checklist**

<u>Overview:</u> This checklist is a guide to assist engineers with their initial works and service submission of plans and supporting documents required for Building Developments and Subdivisions.

RE:			
Project Address and Name			
The dr	awings submitted are in support of: Subdivision   Building Permi	t Other	
Submission considerations:			
Please ensure the information required is included prior to submission. Incomplete submissions will be returned without being reviewed. <b>Return this sheet with your submission.</b>			
The information submitted must comply with the drawing standards and requirements as described in the City of Nanaimo Manual of Engineering Standards & Specifications (MoESS). The complete manual is available on the City's web site: <a href="Manual of Engineering Standards">Manual of Engineering Standards</a> and Specifications.			
Information required for every design submission:			
		Submitted	
Certification	on of Design (MoESS Appendix G)		
PDF submission of detailed design drawings (as described in MoESS 1.01)			
	re set of design drawings shall consist of separate drawings of some or a owing as determined by the City Engineer:		
a)	Site plan and key plan		
b)	Plan and profile for roads, drainage and storm sewers		
c)	Plan and profile for sanitary sewers and watermains		
d)	Plan and profile for sanitary and storm sewers for common trench designs		
e)	Plan of proposed street lighting and calculations		
f)	Plan of proposed hydro, telephone, cablevision and gas		
g)	Plan of proposed signage and pavement markings		
h)	Plan of proposed landscaping and irrigation		
i)	Plan of proposed sanitary sewer tributary area plan & designs calculations		
j)	Plan of proposed storm sewer tributary area plan & design calculations		

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Information required for every design submission continued:			
k)	Plan of proposed site grading		
I)	Stormwater management plan		
m)	Erosion & Sediment Control Plans		
n)	Tree Management Plan		
0)	Water entry schematic including water meter sizing, domestic & fire flow calculations (BP ONLY)		
Submitted I	by:		
Name:			
Firm:			
Date:			