

Schedule D: Flood Construction Level and Floodplain Setback Table

- *G.S.C means Geodetic Survey of Canada Datum.*
- *Flood Construction Levels identified in metres are measured from the Natural Boundary of the waterbody at its location closest to the area of construction.*
- *Flood Construction Levels are only applicable to Lands within the distance specified from the waterbody in the below table.*

Waterbody	Above/below	Flood Construction Level	Floodplain Setback	Distance
Any other lake, marsh or pond		1.5 metres	7.5 m	100 m
Any Watercourse		1.5 metres	15.0 m	100 m
Any dike right of way, or structure for flood protection or seepage control			7.5 m	
Babine Lake		713.63 G.S.C	7.5 m	100 m
Babine River		3.0 m	30.0 m	200 m
Buck Creek		3.0 m	30.0 m	200 m
Bulkley River		Schedule A		
Bulkley River (where not covered by Schedule A)		3.0 m	30.0 m	200 m
Cheslatta River		3.0 m	30.0 m	200 m
Cheslatta/Murray Lakes		3.0 m	7.5 m	200 m
Chilako River		3.0 m	30.0 m	200 m
Chuchi Lake		3.0 m	7.5 m	200 m
Cluculz Creek	below Cluculz Lake	3.0 m	30.0 m	200 m
Cluculz Lake		765.70 G.S.C	7.5 m	100 m
Cunningham Lake		3.0 m	7.5 m	200 m
Driftwood River		3.0 m	30.0 m	200 m
Endako River		3.0 m	30.0 m	200 m
Eutsuk Lake		3.0 m	7.5 m	200 m
Fleming Creek	below Tidesley Creek	3.0 m	30.0 m	200 m
Francois Lake		3.96 on Water Survey of Canada gauge #08JB011	7.5 m	100 m

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Fraser Lake		671.80 G.S.C	7.5 m	100 m
Fulton River		3.0 m	30.0 m	200 m
Gaffney Creek		3.0 m	30.0 m	200 m
Germansen Lake		3.0 m	7.5 m	200 m
Hutudatehl Creek		3.0 m	30.0 m	200 m
Inzana Creek	below Inzana Lake	3.0 m	30.0 m	200 m
Inzana Lake		3.0 m	7.5 m	200 m
Kazchek Creek		3.0 m	30.0 m	200 m
Klawli River		3.0 m	30.0 m	200 m
Kotsine River		3.0 m	30.0 m	200 m
Kuzkwa Creek		3.0 m	30.0 m	200 m
Kwanika Creek		3.0 m	30.0 m	200 m
Manson River	below Tsayta Lake	3.0 m	30.0 m	200 m
Middle River		3.0 m	30.0 m	200 m
Morice Lake		3.0 m	7.5 m	200 m
Morice River		3.0 m	30.0 m	200 m
Murray Lake		3.0 m	7.5 m	200 m
Nanika Lake		3.0 m	7.5 m	200 m
Nation River	below Tsayta Lake	3.0 m	30.0 m	200 m
Nautley River		3.0 m	30.0 m	200 m
Nechako Reservoir (includes Knewstubb, Natalkuz, Ootsa, Tahtsa, Tetachuk and Whitesail Lakes)		859.50 G.S.C	7.5 metres from the 859.5 metres Geodetic survey of Canada datum contour interval	100 m
Nechako River	above Nautley River	3.0 m	30.0 m	200 m
	below the Nautley River	4.0 m	45.0 m	200 m
Necoslie River (within Coast Land District)		3.0 m	30.0 m	200 m
Nilkitkwa River		3.0 m	30.0 m	200 m
Omineca River		3.0 m	30.0 m	200 m
Parrott Creek		3.0 m	30.0 m	200 m

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Philip Creek		3.0 m	30.0 m	200 m
Pinchi Lake		3.0 m	7.5 m	200 m
Rainbow Creek		3.0 m	30.0 m	200 m
Sakeniche River		3.0 m	30.0 m	200 m
Silver Creek	below Kenny Creek	3.0 m	30.0 m	200 m
Sinkut River	below Sinkut Lake	3.0 m	30.0 m	200 m
Skeena River		3.0 m	30.0 m	200 m
Sowchea Creek	below Marie Creek	3.0 m	30.0 m	200 m
Stellako River		3.0 m	30.0 m	200 m
Stoney Creek	below Tachick Lake	3.0 m	30.0 m	200 m
Stuart Lake		Schedule A		
Stuart Lake (where not covered by Schedule A)		683.50 G.S.C	7.5 m	100 m
Stuart River		3.0 m	30.0 m	200 m
Sutherland River	below Gravel Creek	3.0 m	30.0 m	200 m
Sylvester Creek		3.0 m	30.0 m	200 m
Tachie River		3.0 m	30.0 m	200 m
Takla Lake		3.0 m	7.5 m	200 m
Taltapin Lake		3.0 m	7.5 m	200 m
Tchentlo Lake		3.0 m	7.5 m	200 m
Tchesinkut Creek		3.0 m	30.0 m	200 m
Tchesinkut Lake		3.0 m	7.5 m	200 m
Telkwa River		3.0 m	30.0 m	200 m
Tezzeron Creek		3.0 m	30.0 m	200 m
Tezzeron Lake		3.0 m	7.5 m	200 m
Tochcha Lake		3.0 m	7.5 m	200 m
Trembleur Lake		3.0 m	7.5 m	200 m
Troitsa Lake		3.0 m	7.5 m	200 m
Tsayta Lake		3.0 m	7.5 m	200 m
Tsilcoh River		3.0 m	30.0 m	200 m
Valleau Creek		3.0 m	30.0 m	200 m