

Schedule "G.2"
Attached to and forming part of the Corporation of the City
of Enderby ZONING BYLAW NO. 1550, 2014
Dated this 14 day of November 2014

Chief Administrative Officer

NOTE: Mapping south and southeast
of Enderby incomplete at
this time due to insufficient
air photography coverage.



NOTES		FLOODPLAIN DATA		LEGEND		KEY MAP		REVISIONS		ORTHOPHOTO MAPPING		Province of British Columbia		Ministry of the Environment	
Produced by: British Columbia Environmental and Engineering Service Floodplain Mapping Program.		a) Flood profiles were computed by a standard step method modelling technique. b) Floodplain limits assume absence of all dykes. c) Floodplain limits and flood levels include allowance for freeboard. d) Position of floodplain boundary not established on ground by legal survey. e) See "Flood Control Requirements" for minimum distances allowed from buildings to natural boundaries of watercourses and lakes. f) Floodplain limits are not delineated for side streams or tributaries.		200 Year Floodplain Limit Flood levels in metres above G.S.C. Datum 352.7 200 Year Frequency 352.3 20 Year Frequency (Levels include 0.6 m. freeboard)				No. DESCRIPTION DATE		Date of Photography Oct. 1974 - Sept. 1975 & 1976		MAPPING INFORMATION Checked: 1/5		FLOODPLAIN INFORMATION Checked: 1/5	
Survey; Field survey done by Planning and Surveys Division, Water Investigations Branch. a) Horizontal control based on provincial network. b) Vertical control based on Geodetic Survey of Canada, 1968.		* Correspondence to Municipalities, Oct. 30, 1973.								ISSUE OF MAPPING Date: June, 1980		RECOMMENDED DIVISION CHIEF: [Signature]		APPROVED DEPUTY MINISTER: [Signature]	
Mapping; Mapping done by Map Production Division, Surveys and Mapping Branch. a) Contour interval - 1 metre and greater; Spot elevations shown to 0.1 metres, with accuracy to ± 0.3 metres. b) Grid origin referred to U.T.M. Projection, Zone 11 (1975)												FLOODPLAIN MAPPING SHUSWAP RIVER Mara Lake To Mabel Lake Scale in Metres 100 200 300 400 500			