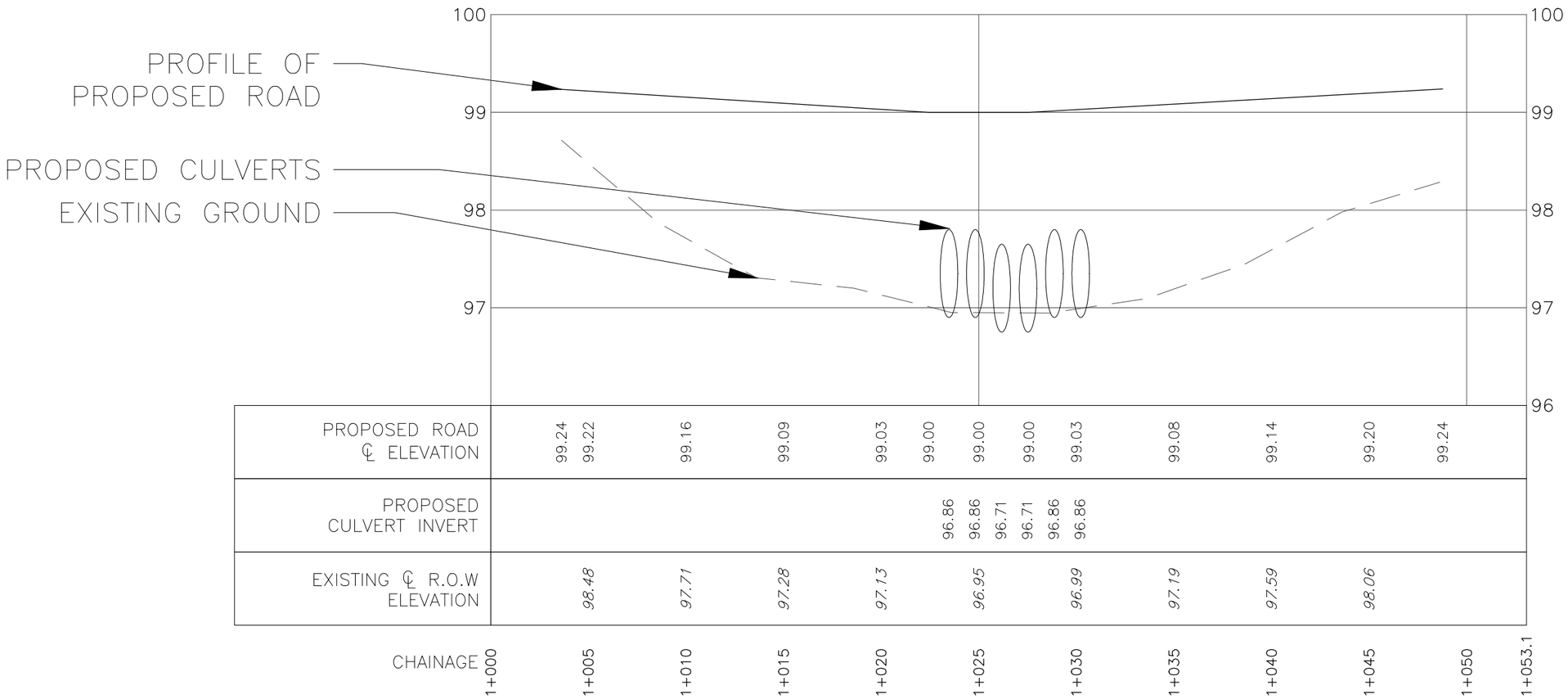

PROPOSED ROAD ℄ ELEVATION	99.24	99.22	99.16	99.09	99.03	99.00	99.00	99.00	99.03	99.08	99.14	99.20	99.24
PROPOSED CULVERT INVERT						96.86	96.86	96.71	96.71	96.86	96.86		
EXISTING ℄ R.O.W ELEVATION		*98.48*	*97.71*	*97.28*	*97.13*		*96.95*			*96.99*	*97.19*	*97.59*	*98.06*
CHAINAGE	1+000	1+005	1+010	1+015	1+020	1+025			1+030	1+035	1+040	1+045	1+050	1+053.1

CLIENT
HAMLET OF POND INLET

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SCALE 1:250 HORZ., 1:50 VERT.	PROJECT SALMON RIVER ROAD	PROJECT No. OTT-00222848-A0
DATE JAN. 2015	TITLE CROSS SECTION OF WATER CROSSING	DRAWING No. FIG. 8
CAD IPC		

Filename: P:\Projects\Civil Engineering Services\220000\OTT-00222848-A0 - Salmon River Road Crossing - Pond Inlet\D - DRAWINGS\Rough Work\Drainage Areas.dwg
Last Saved: Jan 30, 2015 8:58 AM Last Plotted: Jan 30, 2015 9:22 AM Plotted by: crawfordi