Coordinates	Grade %	Dist. Ft.	Description	Prescriptions
N59° 23.243' W151° 14.114'	25	12	Unsustainable grade	
N59° 23.241' W151° 14.127'	33	37	Cliff band near top of descent to Avy Camp	const. rock steps. 2) Const. steos into cliffband. 3) Re-route
N59° 23.237' W151° 14.136'	20	86	Unsustainable grade. Tread constructed.	Monitor
N59° 23.238' W151° 14.164'	25	70	Unsustainable grade. Tread constructed.	Monitor
N59° 23.230' W151° 14.223'	30	15	Unsustainable grade. Tread constructed.	Monitor
N59° 23.227' W151° 14.241'	25	60	Unsustainable grade. Tread constructed.	Monitor
			Point	
N59° 23.163' W151° 13.591'		6	Muddy seep.	const. causeway/turnpike with cross drain
			Point	
			Fall line with 30% grade	
N59° 23.059' W151° 13.481'			**45% grade; 27% grade**	
			Point	
N59° 23.010' W151° 13.458'	43		Unsustainable grade	
		343	**Track**	
N59° 22.964' W151° 13.431'	40	20	Unsustainable grade. Spur trail down to river gravel bar. Good Camping	Const. tread utilizing slope to decrease grade for acces to gravel bar.
			From WP194 to WP200 is how the trail keeps on the south side of the river. Game trail was utilized and deveoped to get up and around a bluff that the river is up against. Good work to solve a problem. Example of when to push grades.	

N59° 22.917' W151° 13.482'	45	30	Steep grade on gravel/rocky soils	Monitor
N59° 22.915' W151° 13.486'	32	22	Steep grade on gravel/rocky soils	Monitor
N59° 22.911' W151° 13.484'	30	28	Steep grade on gravel/rocky soils	Monitor
			Point	
N59° 22.892' W151° 13.473'	17	70	Beging climb up to bear route at the NW end (Tutka Bay) of the valley	Monitor
N59° 22.703' W151° 13.355'	25	14	Unsustainable grade. Exiting flood plain bank	Monitor
			Point	
			Trail heads along open gravel near the river. Possible flooding with heavy rains or snow melt.	Monitor
N59° 22.466' W151° 12.928'		65	Evidence of poooling water	Monitor
N59° 22.407' W151° 12.936'	20	73	Unsustainable grade. Evidence of water impacts near the bottom	Utilize slope to decrease grade, const. drainstructures to shed water.
N59° 22.353' W151° 12.812'	19	8	unsustainable grade, possilby.	Swing alignment higher up the slope after climbing out of creek crossing. 2) const. rock steps
			Point	
N59° 22.353' W151° 12.812'	18	30	Fall line/unsustainable grade. Trail crosses seep	Const. tread Utilizing slope to lessen grade exiting the seep. 2)const. ditch and drain or
N59° 22.320' W151° 12.704'		56	Low spot through willows. Evidence of water collecting	const. causeway. 2) explore other alignments
N59° 22.304' W151° 12.631'			End Tundra Playground. Trail follows along river valley floor.	

N59° 22.286' W151° 12.518'	25	41	Unsustainable grade. Descent to valley floor. Cairns poorly placed and not readily found.	const. tread utilizing slope to decrease grade with rock outcrops as turning anchors. 2)const. rock steps with drain structures. 3) Place Cairns in a way that avoids cutting down the slope
N59° 22.270' W151° 12.497'	30	11	Unsustainable grade. Resource damage evident, correctable	const. tread utilizing slope to decrease grade with rock outcrops as turning anchors. 2)const. rock steps with drain structures.
N59° 22.255' W151° 12.491'	35	30	Unsustainable grade. Resource damage evident, correctable	const. tread utilizing slope to decrease grade with rock outcrops as turning anchors. 2)const. rock steps with drain structures.
N59° 22.247' W151° 12.482'	45	35	descending rock outcrop. Unsustainable grade	Re route to decrease grade using rock out crops as turning anchors. 2)Const. rock steps with drain structures
N59° 22.220' W151° 12.415			Level/slightly sloped ground.	Explore sloped terrain nearby and re route
N59° 22.216' W151° 12.414'	19	20	uses seep drainage to flatter ground	
		1110	**Track**	
N59° 22.190' W151° 12.379'			crossing tundra on level ground.	Re route to slope
N59° 22.169' W151° 12.389'	28	20	Large Creek Crossing. Climb out of creek above grade.	Utilize slope to decrease grade
			Point	
N59° 22.150' W151° 12.313'				
N59° 22.160' W151° 11.944'			Begin tundra palyground. Trail traverses a flat meadow then onto flat Tundra. Slope nearby	Re route alignment onto slope and wrap around open meadow/tundra area
N59° 22.160' W151° 11.944'	18	46	Looking back towards WP165	

N59° 22.136' W151° 11.784'		522	edges along willows and meadow with boulder slope to close by	Utilize slope for tread const.
N59° 22.135' W151° 11.764'		65	Wet area along rocky slope	Utilize slope for tread const.
N59° 22.167' W151° 11.777'			River Crossing	
N59° 22.183' W151° 11.701'		30	Small seasonal overflow channel. Evidence of use/damage	Const. step stones or turnpike.
N59° 22.192' W151° 11.624'			Meadow and sloped terrain for re route. Can be utilized to go around meadow and then skirt the meadow. Photos 210820_150-163A,B,C,D give an aireal view from WP150-163	
N59° 22.194' W151° 11.603'		67	Continues from braid through low area of willow before rising up onto a meadow	Re route to nearby slope to avoid putting trail through meadow at WP160
N59° 22.194' W151° 11.585'		58	Seasonal drainage that fans out in multiple braids. Durable surface. But can be confusing to hikers when water is evident	Re route to nearby slope to avoid putting trail through meadow at WP160
N59° 22.204' W151° 11.447'			Wet area. Resource damage evident, minimal	Re route. 2)Const. causeway or step stone 3)Const. ditch and cross drain
N59° 22.208' W151° 11.393'	20	56		Reduce grade. 2) Const. drain dips.
N59° 22.199' W151° 11.306'		53	Wet area. Resource damage evident	Const. rock causeway or flat surfaced step stones.
N59° 22.198' W151° 11.207'	26	8	Short fall line to avoid going through alders/willows. Poor layout.	Minor Re route. Rehab abandoned alignment
N59° 22.200' W151° 11.168'		60	Wet area. Resource damage evident	Re-route onto slope. 2) const. causeway/turnpike.
		2333	**Track**	
		4448	**Track. Abandoned route between WP149 and WP168**	

N59° 22.127' W151° 10.592'			Perimeter of tundra bench. Trailgoes through the middle, following cairns. Resource damage is minimal.	Re route on slopes or along the edge before resource damage becomes more evident
		2211	**Track**	
N59° 22.134' W151° 10.387'			End of pinch point between 2 benches of valley. Upper tundra playground	
N59° 22.139' W151° 10.309'	28	70	Steep slopes to traverse bordered by small canyon and rock wall. Not much room to utilize slope.	Const. rock waterbars, draindips, steps with appropriate drainage
N59° 22.139' W151° 10.285'	45	71	Steep slopes to traverse bordered by small canyon and rock wall. Not much room to utilize slope. Nice step.	Const. rock waterbars, draindips, steps with appropriate drainage
N59° 22.137' W151° 10.257'	31	87	Steep slopes to traverse bordered by small canyon and rock wall. Not much room to utilize slope.	Const. rock waterbars, draindips, steps with appropriate drainage
N59° 22.133' W151° 10.233'	30	80	Steep slopes to traverse bordered by small canyon and rock wall. Not much room to utilize slope.	Const. rock waterbars, draindips, steps with appropriate drainage
N59° 22.136' W151° 10.164'	28	24	Fall line. Crushed rock placed on tread surface	Const. steps. 2) Find alternate route to decrease grade.
N59° 22.118' W151° 09.930'			boulder field. Begins pinch point between 2 benches of the valley	More work to be done here, but relatively in good shape
N59° 22.115' W151° 09.925'	54	27	Fall line pitch in large boulder field along pinch point in the valley	Const. steps.
		1493	**Track**	
N59° 22.106' W151° 09.710'			Beautiful tread	None
			Track and Points, BB1 BB2. North facing scree slope used for descent between 2 benches	**Explore south facing slope for descent.**
			Point	
N59° 22.024' W151° 07.673'			Poorly marked. fall line. Photo of south facing slope looking towards WP136	Const. tread Utilizing south facing slope with exposed bedrock benches and well placed turns. Const. rock steps if necessary in places

N59° 22.013' W151° 07.409'			Poorly marked. fall line	Const. tread Utilizing south facing slope with exposed bedrock benches and well placed turns. Const. rock steps if necessary in places
		2788	**Track**	
N59° 21.809' W151° 06.834'			Pass. Looking NW, direction to Tutka Bay. WP 131-34: climb is over grade and fall line. Minimal damage at this time. Will degrade over time and damage resources, depending on type and frequency of use.	
N59° 21.762' W151° 06.854'			Looking toward WP133 from top of over grade climb beginning near WP132.	Const. tread and well placed switchbacks/turns along the slope to the pass
N59° 21.631' W151° 06.964'			Flat area between two pitches on climb to pass. looking down valley. Climb to WP133 is steep, poorly defined and marked, and >20%. Mixture of tundra and rocky slope. Hikers either direction are apt to head in a staraight line.	Const. tread and well placed switchbacks along slope to the shoulder where the slope decreases.
N59° 21.596' W151° 06.885'			Begin climb to Pass. Two pitches with a flatbench in between. Rocky on the first pitch. Durable surface.	
		1883	**Track**	
		5348	**Track**	
N59° 20.897' W151° 05.646'			Begin upper valley. the valley is open and very little resource degradation.	Const. larger cairns towards the head of the valley to lead hikers in the correct direction to the pass. In low visibility, very challenging to pick out existing cairns
		902	**Track**	
N59° 20.781' W151° 05.345'	24	10	Fall line. Climb to get above small canyon between the upper and lower valley that leads to the pass.	Utilize terrain to from WP125 to climb steadliy to top of canyon
N59° 20.767' W151° 05.305'	22	70	Climb to get above small canyon between the upper and lower valley that leads to the pass.	Utilize terrain to from WP125 to climb steadliy to top of canyon

		295	**Track**	
N59° 20.726' W151° 05.247'			Example of poor layout. There is available terain to avoid these problems	Reroute for a smoother traverse and rehab abandoned alignment. Use of rock and tundra excavated from re route could be helpful
		397	**Track. Boulder field**	
N59° 20.645' W151° 05.193'			Looking back towards WP123. Nice traverse. Begin boulder field for 397'	
		886	**Track**	
N59° 20.645' W151° 05.193'			Looking back towards WP123. Nice traverse	Contruct tread
N59° 20.479' W151° 05.009'				
N59° 20.442' W151° 05.024'	50	250	Fall line. Starting to show resource degradation	construct tread utilizing slope with well placed switchbacks.
		522	**Track.**	
			Point. River Crossing	
N59° 20.394' W151° 05.048'	38	54	Descent into river crossing.	
N59° 20.444' W151° 04.908'			Nice traverse with tread heading towards small river crrossing	
N59° 20.461' W151° 04.831'			End descent from High Traverse. Overall very steep, evidence of impact to tundra, challenging to keep hikers on bedrock, tundra less challenging.	construct rock steps in small chutes/large cracks in bedrock.
N59° 20.387' W151° 04.830'	65	56	Fall line	
N59° 20.383' W151° 04.84	45	50	Fall line.	
N59° 20.370' W151° 04.805'	55	72	Fall line. Photo 113A shows possible route with more durable surface.	
N59° 20.365' W151° 04.818'	50	50	Fall line	

N59° 20.357' W151° 04.835'	65		Fall line	
N59° 20.350' W151° 04.823'	45	38	Fall line. Phot shows 45% grade coming from WP 108	
N59° 20.339' W151° 04.823'			End High Traverse and beging steep desscent in rocky fragile soils	Explore other routes down to rocky slope below, if possible. This is a pinch point whrere is there is no other viable way down, then this whole route from Taylor River could be a bust.
		1378	**Track**	
			High traverse through snow fields	
N59° 20.333' W151° 04.183'	32	53	Fall line. Evidence of impact to tundra	Re route. 2) const. steps with drainage
N59° 20.322' W151° 04.107'			Traverse along rock face up to ridge line	
		1270	**Track**	
N59° 20.287' W151° 03.690'	31	93	Fall line. Poor cairn or lack of cairns to guide hikers.	Re-route to utilize exposed bedrock as seen in the photos. 2) Const. and place cairns to guide hikers. 3) Utilize slope with well placed turns
N59° 20.292' W151° 03.612'	51	40	Fall line up tundra draw	Re-route in different place. Possible to utilize bedrock that is off to the right of the photo. 2) Construct rock steps with drainage.
N59° 20.296' W151° 03.539'	28	173	Fall line through rocky shallow soils with exposed bedrock	Utilize slope to decrease grade with well placed turns. Utilize bedrock for grades <16%. Construct well plced rock steps and appropriate drainage.
N59° 20.324' W151° 03.523'			Example of where grades > 16% and fall line climbs are allowed. Can you see the cairn in the photo?	

N59° 20.362' W151° 03.367'	21	59	Photos show a fall line climb in fragile soils with bedrock off to one side. poorly placed and hard to see cairns. This terrain continues for 633' to WP 097	Utilize bedrock for trail with well placed and easy to see cairns for guiding users. 2) Utilize slope and identify well placed turns
N59° 20.367' W151° 03.325'	23	54	Above allowable grade	
		1686	**Track**	
N59° 20.350' W151° 03.285'	24	100	Overall grade. Short steeper pitches within it.	Utilize slope and switchbacks to decrease grade.
N59° 20.341' W151° 03.253'	31	7	Fall line	
N59° 20.336' W151° 03.239'			Drainage crossing. Approach too steep.	Construct approach at lesser grade
N59° 20.339' W151° 03.182'	35	70	Short "S" curves above WP 086. for elevation gain.	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.
N59° 20.332' W151° 03.143'	40	55	Fall line.	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.
N59° 20.328' W151° 03.073'	25	79	continuous climb above gradefrom WP 079 to 083. Illustrates	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.
N59° 20.335' W151° 03.067'	20	45	continuous climb above gradefrom WP 079 to 083. Illustrates	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.
N59° 20.337' W151° 03.052	30	51	continuous climb above gradefrom WP 079 to 083. Illustrates	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.
N59° 20.337' W151° 03.045'	45	16	continuous climb above gradefrom WP 079 to 083. Illustrates	Utilize slope to decrease grade. Construct tread to avoid confusion for user. Identify places for switchbacks.

N59° 20.353' W151° 03.037'	15	100	Ave. 15%. Intermitent steep pitches on fragile soils.	
N59° 20.353' W151° 03.027'	35	30	Steep legs of a switchvback (33 & 35%) Poorly placed. Impacts.	utilize slope to extend traverse for climbing
N59° 20.389' W151° 03.039'			Drainage crossing. Note the approach and grade difference. Fall line at top	contour in/out of drainage at consistent grade
	33	10	Fall line continues for another 85' at a lower grade	Utilize slope and exposed bedrock to minimize long term impacts
N59° 20.419' W151° 02.940'			Leave forest, enter sub-alpine. Bedrock below vegetation	Consturct steps out of bedrock. Route trail on exposed bedrock.
N59° 20.429' W151° 02.897'			use of a climbing turn where a switchback is more appropriate. Evidence of impacts and not utilizing existing slope because of vegetation	Utilize slope to properly place turns
			From WP 060 to 070 illustrates steep grade pitches with intermitent flat sections of trail.	
N59° 20.415' W151° 02.877'	28	44	Above grade/Fall line? WP 069 and 070 illustrates continuous climb at different grades without intermitent lower grades	Utilize slope to decrease grade.
N59° 20.413' W151° 02.876'	55	12	Above grade/Fall line?	Utilize slope to decrease grade.
N59° 20.407' W151° 02.867	34	8	Above grade/Fall line? WP 066 and 067 illustrates continuous climb at different grades without intermitent lower grades	Utilize slope to decrease grade.
N59° 20.409' W151° 02.862'	28	22	Above grade/Fall line?	Utilize slope to decrease grade.
N59° 20.409' W151° 02.839'	44	31	Above grade/Fall line?	Utilize slope to decrease grade.
N59° 20.402' W151° 02.833'	40	37	Above grade/Fall line?	Utilize slope to decrease grade.

N59° 20.412' W151° 02.825'	40	25	Above grade/Fall line?	Utilize slope to decrease grade.
N59° 20.437' W151° 02.770'	24	80	Forested slope with alders and salomonberries.	Utilize slope to decrease grade.
N59° 20.451' W151° 02.773'			Show impact to vegetation with asscoiated cliff bands. Additionally how above grade pitches evolve	Utilize existing rocks/bounders for steps, retaining walls, embedded steps in bedrock
N59° 20.461' W151° 02.710'	63	30	Trail climbs up small cliff band	Utilize rocks for steps or chisel stepe into bedrock
N59° 20.473' W151° 02.712'	19	30	Above grade/Fall line?	Utilize slope to decrease grade.
N59° 20.490' W151° 02.726'	45	40	Above grade/Fall line?	Utilize slope to decrease grade
N59° 20.488' W151° 02.727'			Top of bedrock band. Bear trail?	
N59° 20.492' W151° 02.741'	27	25	Above grade/Fall line?	
N59° 20.492' W151° 02.708'			Trail along rock outcrop. Bear Trail?	
N59° 20.502' W151° 02.704'			Series of short switchbacks above waypoint.	Utilize slope and extend switchback legs
N59° 20.503' W151° 02.697'	55	25	Above grade/Fall line?	
N59° 20.513' W151° 02.622'			End first climb	
N59° 20.461' W151° 02.533'	32	200	Begin climb along forested slope.	Utilize slope switchbacks and decrease grade
N59° 20.457' W151° 02.509'	45	24	Fall line. To get on top of rock band. 2Two additional short steep pitches of 45% for 10 and 14 ft.	Re-route or construct steps

			Taylor River Crossing. Begin ascent, in forest, up the ridge line on the west side of the Taylor River to the high traverse	
			From Whiskey Knob to Taylor River: 6 steep fall line descents over rock bands.	Explore re-route potential from Whiskey Knob to Taylor River, entirely or in sections
N59° 20.635' W151° 01.717'	58	1584	Braided descent down the side of a ravine. Fall line pitches over rock outcrops/bands. Set of short switchbacks culminating with crossing a boggy area as the trail hits the Taylor River valley floor, 30'. Bear exemption? Correlates with GTA ID# BU. Grades:70, 52, 50	Re-route. construct causeway across boggy area.
			Small saddle with pond. End stage 1 and begining stage 2 descent into Taylor River.	
N59° 20.653' W151° 01.691'	64	80	Correlates with GTA ID# BV. Excessive grade dropping into a small saddle with vegetation impacts. Grades: 53, 75	Re-route. Other options include rock work
N59° 20.661' W151° 01.534'	40	350	Exceeds allowable grade. Correlates to GTA ID BW	Utilize the slope to lessen the grade or re-route
N59° 20.666' W151° 01.480'	32	26	_039A: Poorly placed climbing turn. Evidence of users cutting turn. _039B: Exceeds allowable grade	Utilize the slope to lessen the grade or re-route
N59° 20.669' W151° 01.397'	46	40	Fall line; Original bear exemption	Construct rock steps or re-route
N59° 20.644' W151° 01.403'	32	48	Fall line through tundra. Exceeds allowable grade	Utilize the slope to lessen the grade or re-route
N59° 20.608' W151° 01.369'			Bedrock beneath vegetaion	Re-route?

N59° 20.457' W151° 01.242	40	47	Descent into into guilly	Utilize the slope to lessen the grade or re-route
N59° 20.442' W151° 01.289'	32	50	Exceeds allowable grade.	Utilize slope to lessen grade or re-route
N59° 20.437' W151° 01.322'	27	71	Descending small ridge past Whisley Knob. Ambigious. Multi paths emerging	Utilize slope to lessen grade or re-route
			Whiskey Knob. Descent into Taylor River Valley in 2 stages. Begin stage 1.	
N59° 20.314' W151° 01.312'	27		Fall line. Short with impact to vegetation	
			Overall view of descent to whiskey knob. From WP 210818_028-032	
N59° 20.226' W151° 01.110'	58		Rocky with shallow soils. Exceeds allowable grade	utilize slope to lessen grade
N59° 20.232' W151° 01.096'			Traverses steep slope that is creeping	Construct tread and/or retaining wall
N59° 20.256' W151° 01.054'			Climbing turn. Well placed with anchor	
N59° 20.183' W151° 00.908'	41		the upper section of the descent to Whisky Knob. Series of grades from 23-58%. 58% for 20'. Photo 028D is where trail crosses a bog section for 15'	utilize slope to lessen grade. Harden bog crossing or re-route
N59° 20.099' W151° 00.723'	33		Descent on semi durable surface. Exceeds allowable grade. Grades: 30, 35	utilize slope to lessen grade
			Top of long traverse/Heart Lake Pass	
N59° 19.929' W151° 00.391'	35	30	Short pitch for elevation. Exceeds allowable grade	
N59° 19.937' W151° 00.359'	30		Short pitch for elevation. Exceeds allowable grade	

N59° 19.968' W150° 59.945'	25		Short pitch for elevation. Exceeds allowable grade	
N59° 19.966' W150° 59.849'			Camp Catatbatic stream crossing; Begin long traversing climb to Heart Lake. Descent to stream crossing is rocky and over grade.	Investigate realignment for descent to crossing from camp.
			Camp Catabatic	
		1027	**Track**	
		372	**Track**	
		950	Climbs from creek fording along a rocky slope to a small ridge above Camp Catabatic. Ill defined. From creek crossing, tend to climb up wet draw before traversing rocky slope.	Cross creek closer to confluence to utilize slope to climb above wet draw to connect rocky slope. Const. bigger/more visible cairns; Const. tread.
			Points	
		842	**Track**	
N59° 19.545' W150° 59.672'			Alpine Lake. Photo shows the direction towards Gore Point. TBD goes off to the left	
N59° 19.398' W150° 59.930'			Trail wraps around a wet basin along rocky edge bound by cliffs	Const. bigger cairns for visibility and/or treadalong side hills
N59° 19.395' W151° 00.032	34		Fall line. Short pitch to top of small knob. WP along CG line	Realign; Const. tread around knob
N59° 19.394' W151° 00.089'	29	30	Fall line. WP along CG line	Realign; Const. tread utilizing existing slope
		1062	**Track**	
N59° 19.353' W151° 00.317'		20	Wet ground from seep. Point along the CH section of trail	Armoring tread surface; Const. ditch with cross drain
		264	**Track. Traverse along steep grassy slope**	
N59° 19.314' W151° 00.438'	31		Fall line up a rocky gully. Grades: 30, 32	Realign; Const. tread utilizing existing slope
N59° 19.266' W151° 00.588'	25	100	Fall liine in sub-alpine draw. Trail braiding evident	Realign; Const. tread utilizing existing slope

N59° 19.286' W151° 00.617'	55	10	Fall line with soil steps. (Enter sub-alpine)	Realign; Const. tread utilizing existing slope
			Point	
N59° 19.262' W151° 00.677'	43		Fall line pitch	Realign; Const. tread utilizing existing slope
N59° 19.248' W151° 00.749'	46	50	Fall line	
N59° 19.263' W151° 00.785'	55		fall line	
N59° 19.274' W151° 00.795'	50		Fall line.	
			Point	
N59° 19.309' W151° 00.845'	55		Fall line	
N59° 19.296' W151° 00.853'	50	10	Trail follows steep slope without climbing. Possible bedrock below surface.	Options: Const. tread to decrease grade; Const. retaining wall; Const. rock steps; Combination of the three
N59° 19.285' W151° 00.960'	43	210	Fall line; Original bear exemption. Grades: 35, 35, 50	
		343	**Alt. Track**	
N59° 19.294' W151° 00.984'	28 & 26		Switchback; Lower leg on the right, upper leg on the left in photo.	Monitor
N59° 19.309' W151° 01.088'	50	83	Fall line; Original bear exemption	Utilize entire slope to gain elevation; appropriately place and Const. switchbacks
		83	**Track**	
N59° 19.289' W151° 01.111'	30		Climbing turn. Grade: 30%. Slope too steep for climbing turn. Resource impact	Const. switchback at break in slope; Utilize entire slope
N59° 19.306' W151° 01.191'	30		short distance "zig-zag"for elevation gain. Grade: 30% Not utilizing the available slope	Extend lower leg to a climbing turn or switchback, depending upon %slope; Utilize entire slope

N59° 19.332' W151° 01.229'	27	short distance "zig-zag"for elevation gain. Grade: 23-30%	Extend lower leg to a climbing turn or switchback, depending upon %slope
N59° 19.301' W151° 01.240'		Trail traverses bedrock slope	Const. Retaining wall