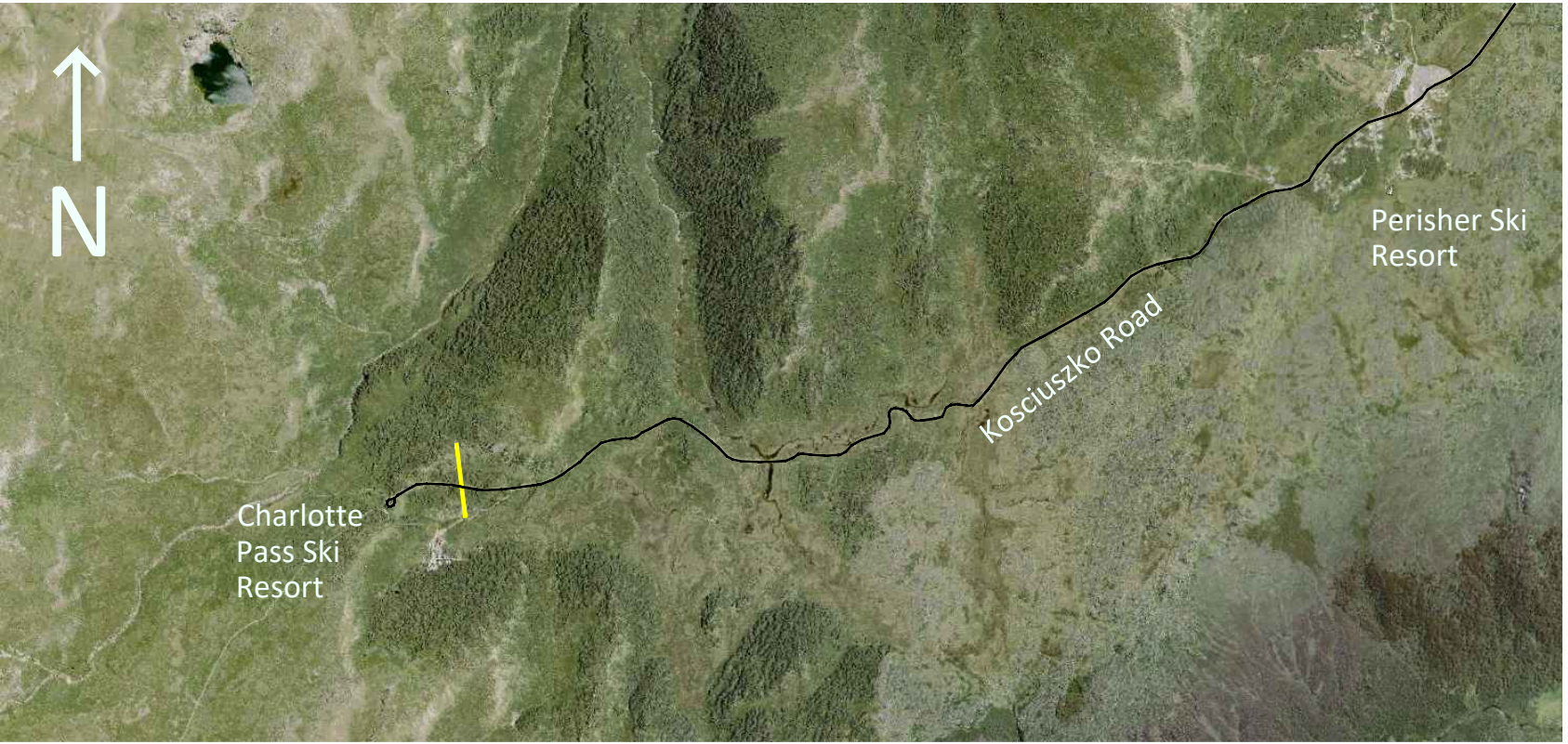
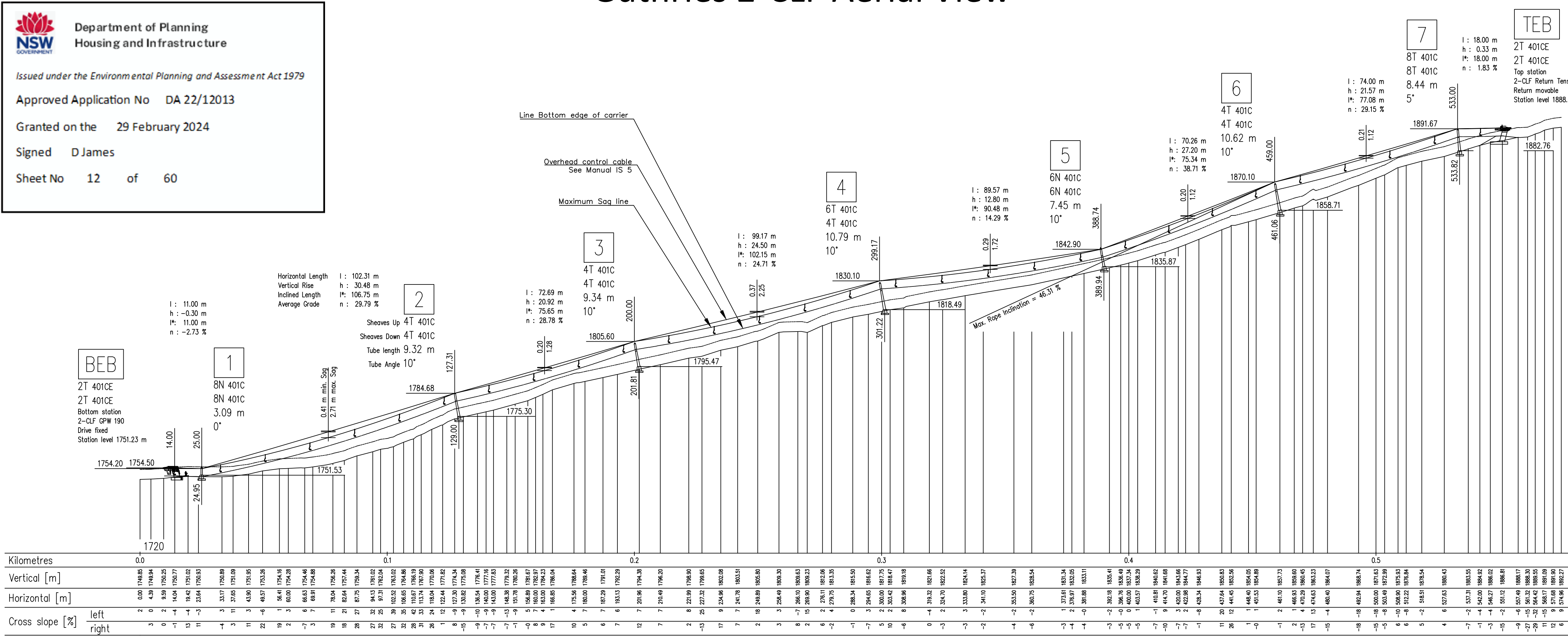


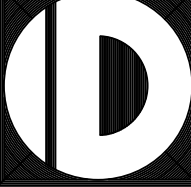
Guthries 2-CLF Aerial View



Guthries 2-CLF Locality Plan



Guthries 2-CLF Profile View

		Profile	
		2-CLF Guthries	
Customer:		Charlotte Pass	
Location:		Charlotte Pass	
Technical Data:			
Uphill Side	Left	Ø Haul Rope	32 mm
Drive Station	Bottom	Minimum Breaking Strength	652 kN
Tension Station	Top	Ø Drive Bullwheel	4.00 m
Return Station	Top	Ø Return Bullwheel	3.00 m
Horizontal Length	537.00 m	Rope Gauge on Line	4.00 m
Vertical Rise	137.50 m	Drive Output Continuous	55 kW
Average Grade	25.61 %	Drive Output Starting (0.15 m/s ²)	74 kW
Max. Rope Inclination	46.31 %	Elevation of Drive Station	1754 m
Inclined Length	556.45 m	Uphill Transportation	100 %
Spliced Rope Length	1133.20 m	Downhill Transportation	50 %
Drive Speed		Initial	Final
		2.50 m/s	2.50 m/s
Capacity		635 pph	953 pph
Number of Carriers		40	60
Carrier Spacing		28.33 m	18.89 m
Carrier Interval		11.33 s	7.55 s
Trip Time		3.86 min	3.86 min
A		Updated tower 2, tower 4 location	
Index		Revision	
		2021-03-15	
		SHT	
		Date	
		20201001	
		SHT	
		Drawn	
		Approved	
		Scale	
		Project No.	
		1:1000	
		2020-15	
		Drawing No.	
		2020-15-P-001	
		Index	
		A	
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Profile origin:
Profile file: Guthries ground points 20200623.gel
Ropeway file: Guthries 20200623.clf
Program: Seiba 1.68.2 CIN:1593062973