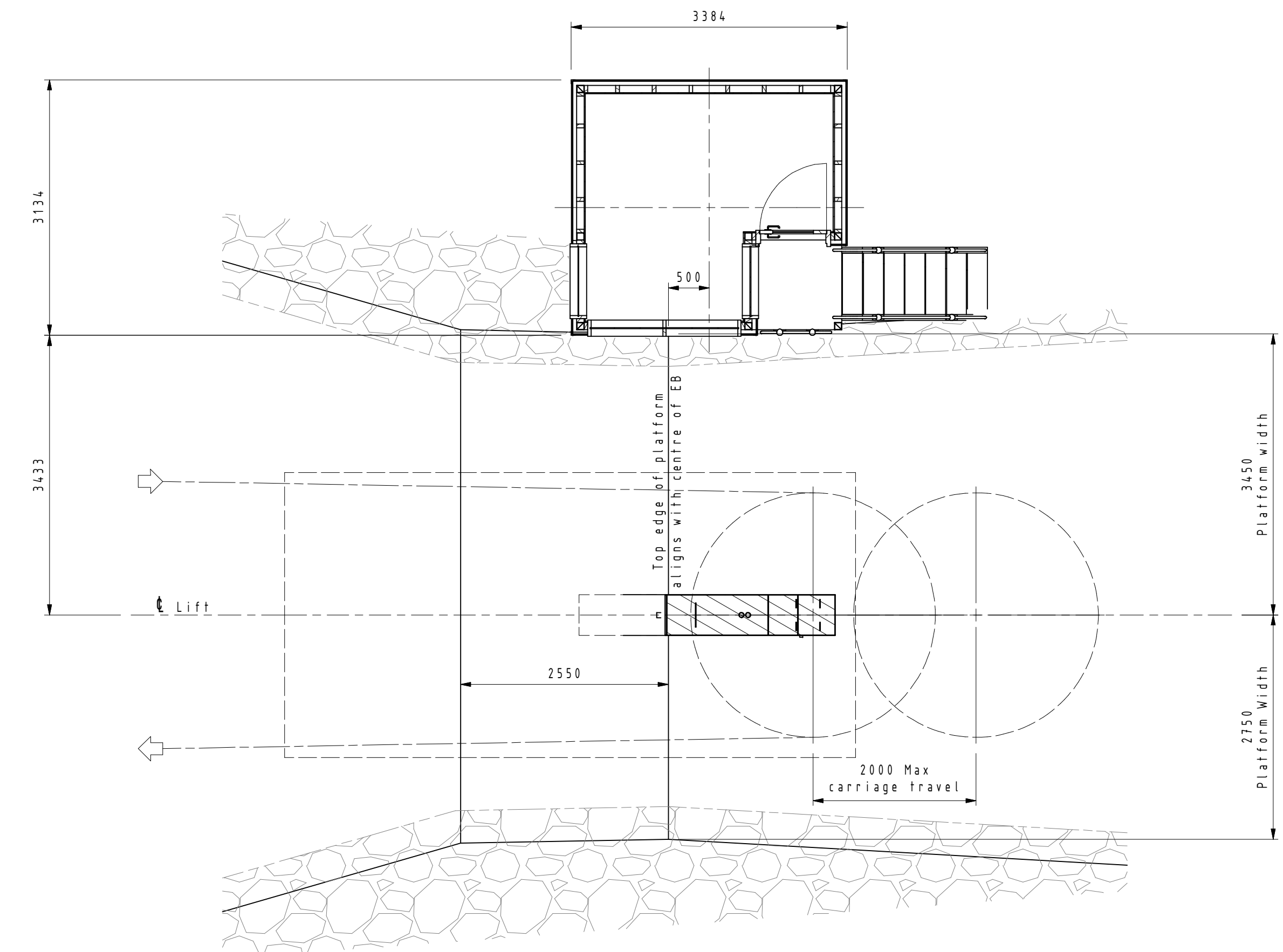
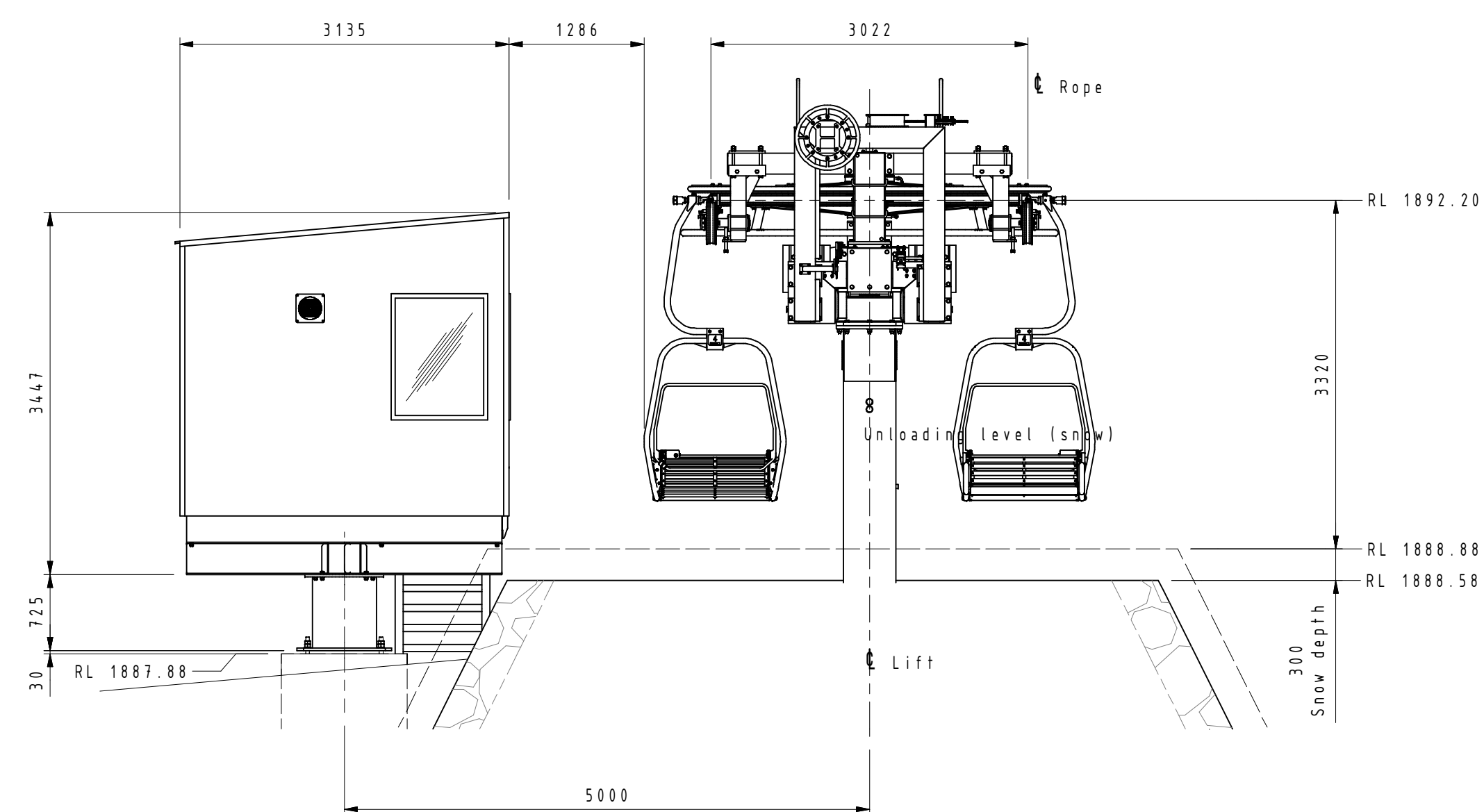


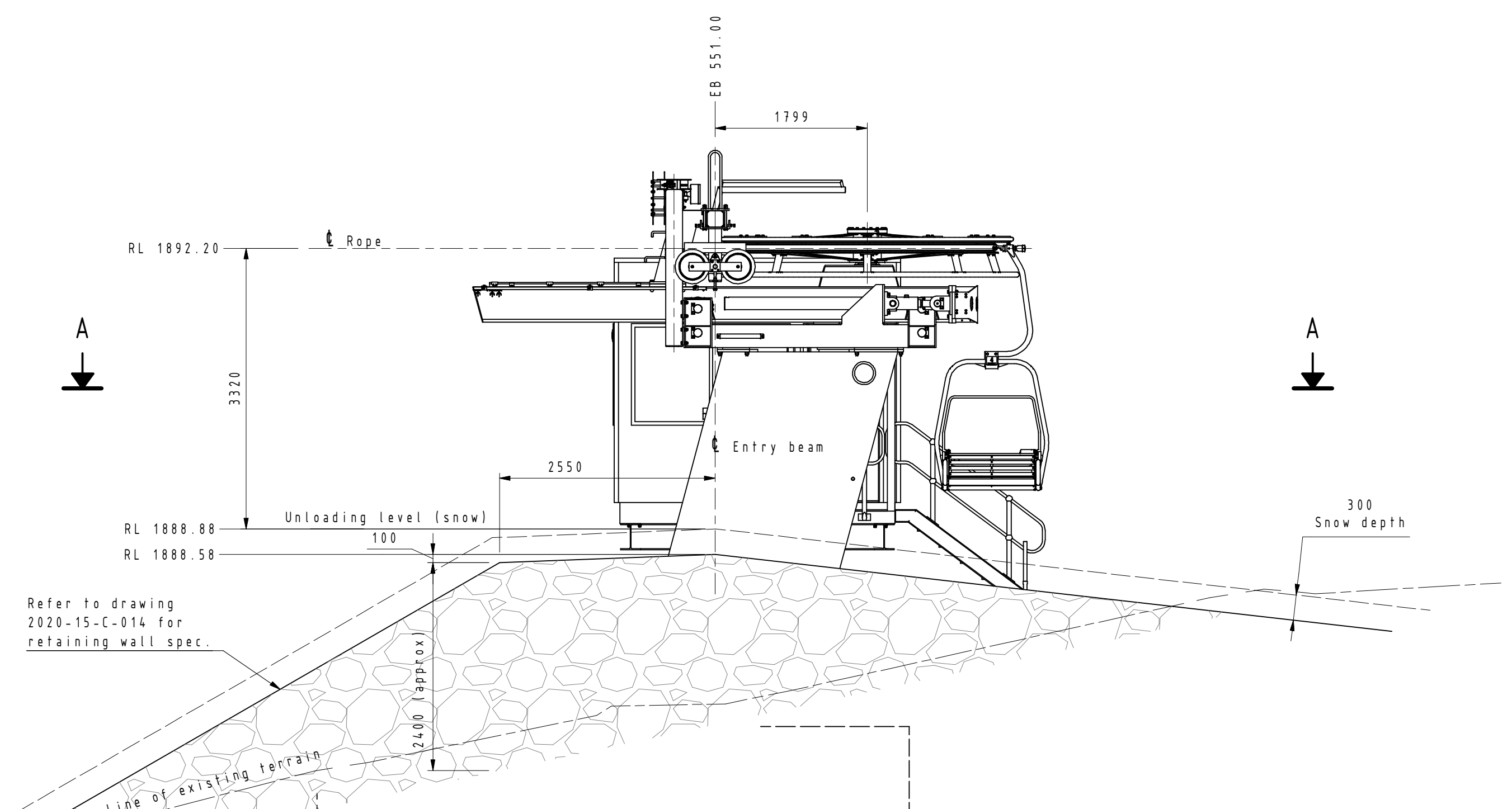
REVISION HISTORY				
REV	DESCRIPTION	DATE	DRAWN	APPROVED
A	First issue	27-Oct-2020	Damian	Shaun
B	General revision	18-Mar-2021	Damian	Shaun



Section A-A
Scale 1:50



Front Elevation
Scale 1:50



Side Elevation
Scale 1:50

Drawing Title:	Guthries 2CLF Top Station Layout		Drawn: Checked:	Damian	Date:	23-Oct-2020	Scale:	Noted	Third Angle Projection
				Shaun	Date:	23-Oct-2020	Material:	N/A	
Project:	Sub Project:	Guthries	42-CLF	Approved:	Shaun	Date:	23-Oct-2020	Finish:	N/A
				Project No-Drawing No:		2020-15-M-021		Sheet:	1 of 1
File: Z:\Projects\Charlotte Pass\Guthries\Drawings\2020-15-M-021.dwg									
All dimensions in millimeters. DO NOT SCALE. If in doubt ask									
				Doppelmayr Australia Pty Ltd. 57 Lee Avenue, Leveille Estate Indubine NSW 2627 Australia Email: info@dsmausa133.com.au		Phone: +61 2 6456 2385 Fax: +61 2 6456 2736 Web: www.doppelmayr.com.au		Customer: Charlotte Pass	
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A1									

Technical drawing of the Operator's Cabin (Fig. 1) showing dimensions and layout. The drawing includes a side elevation and a plan view. Key dimensions are as follows:

- Overall Dimensions:**
 - Overall width: 3384
 - Overall height: 3134
- Internal Dimensions:**
 - Internal width: 3038
 - Internal height: 2788
- Operator's Cabin Dimensions:**
 - Width: 1881
 - Height: 2012
 - Depth: 1100
- Other Dimensions:**
 - Side panel width: 173
 - Door width: 1100
 - Door height: 921
 - Control panel width: 1033
 - Control panel height: 1689
 - Control panel depth: 173
- Labels:**
 - Operator
 - Control Panel

Technical drawing of the EKO 1000 cabinet, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 3135
- Distance from left edge to top right corner: 2012
- Distance from top right corner to right edge: 921
- Distance from right edge to rightmost vertical edge: 203
- Overall height: 2616
- Top edge slope: 5°
- Exhaust Fan location: Indicated by a circular symbol and an arrow pointing to the fan.
- Door handle location: Indicated by a rectangular symbol.
- Distance from bottom edge to door handle: 915
- Distance from door handle to top right corner: 1200
- Distance from top right corner to right edge: 775
- Distance from right edge to rightmost vertical edge: 2890
- Distance from bottom edge to rightmost vertical edge: 344.7
- Distance from left edge to rightmost vertical edge: 3000
- Distance from left edge to rightmost vertical edge: 1500

Side View Dimensions:

- Distance from bottom edge to rightmost vertical edge: 557
- Distance from rightmost vertical edge to right edge: 557

Other Dimensions:

- Distance from bottom edge to rightmost vertical edge: 1500
- Distance from rightmost vertical edge to right edge: 1500
- Distance from bottom edge to rightmost vertical edge: 3000

Technical drawing of the front elevation of a mobile office unit. The drawing shows a rectangular unit with a door on the right and a window on the left. A staircase with a handrail is attached to the right side. Dimensions are provided in millimeters. The overall width is 3386 mm, with a variable section on the right. The overall height is 3447 mm, with a variable section at the bottom. The door is 1101 mm wide and 2100 mm high. The window is 2285 mm wide and 1200 mm high. The unit is mounted on a base with a width of 3250 mm and a height of 557 mm. The drawing includes section lines A-A and B-B.

Technical drawing of the 'L' shaped staircase showing side and front elevations with dimensions:

- Overall width:** 3135
- Overall height (left side):** 2890
- Overall height (right side):** 2616
- Bottom section height:** 557
- Bottom section width:** 900
- Label:** "Varies" (indicating the bottom section height can vary)

Drawing Title		Drawn		Date	Scale	Third Angle Projection
Operator Hut - Right - Assembly General Arrangement		Damian		22-Oct-2020	Noted	
		Checked: Shaun		22-Oct-2020	N/A	
		Approved: Shaun		Date	Material	
Project	Sub Project	Project No-Drawing No		Sheet		Revision
Operator Hut	3.25 x 3.0m	2020-23-M-002		1 of 1		A
File: Z:\Projects\Doppelmayr_AUS\Operator Huts\3.25 x 3.0m\3.0m\2020-23-M-002.dwg All dimensions in millimeters. DO NOT SCALE. If in doubt ask						
		Doppelmayr Australia Pty Ltd. 57 Jay Ave., Lonsdale Estate Indevine NSW 2637 Australia Email: 12000054133		Phone: +61 2 6456 2385 Fax: +61 2 6456 2736 Email: info@doppelmayr.com.au www.doppelmayr.com		Customer:
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