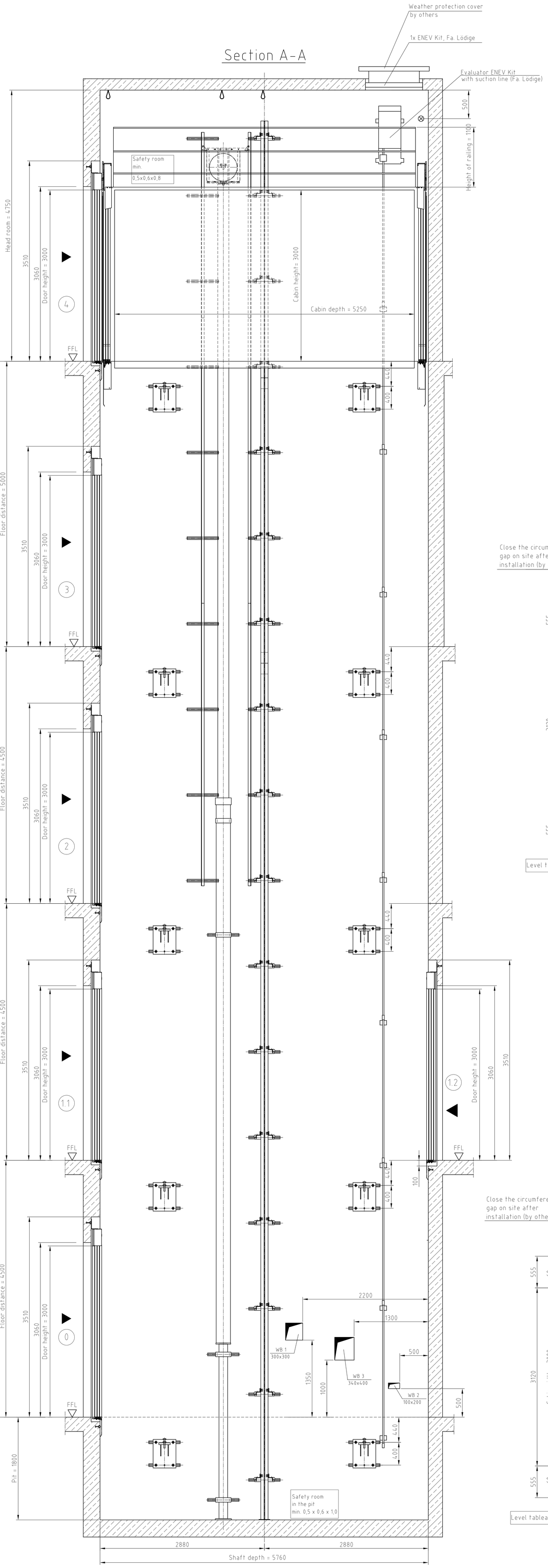
Section A-A



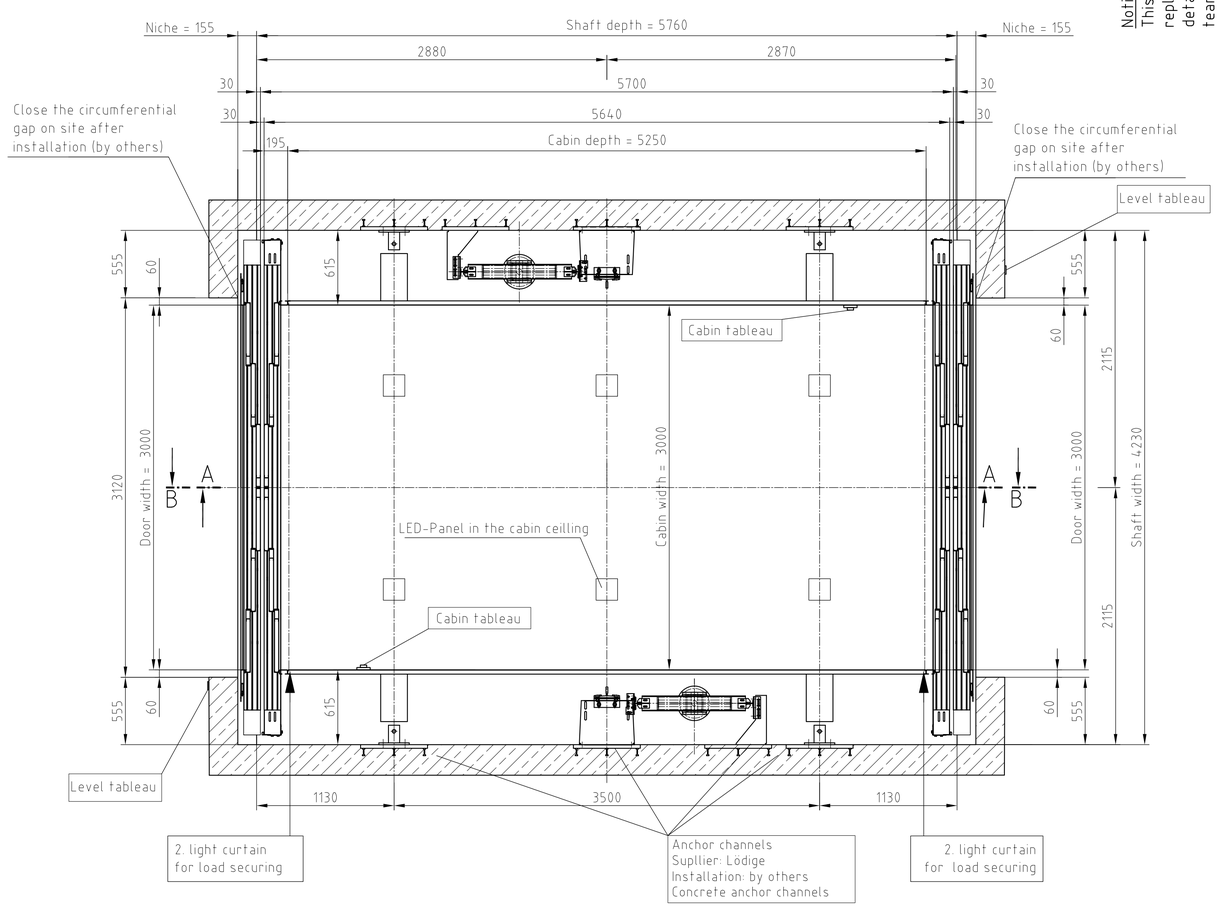
Technicale Data:
The technical data listed here are examples and serve for customer information.

Example lift

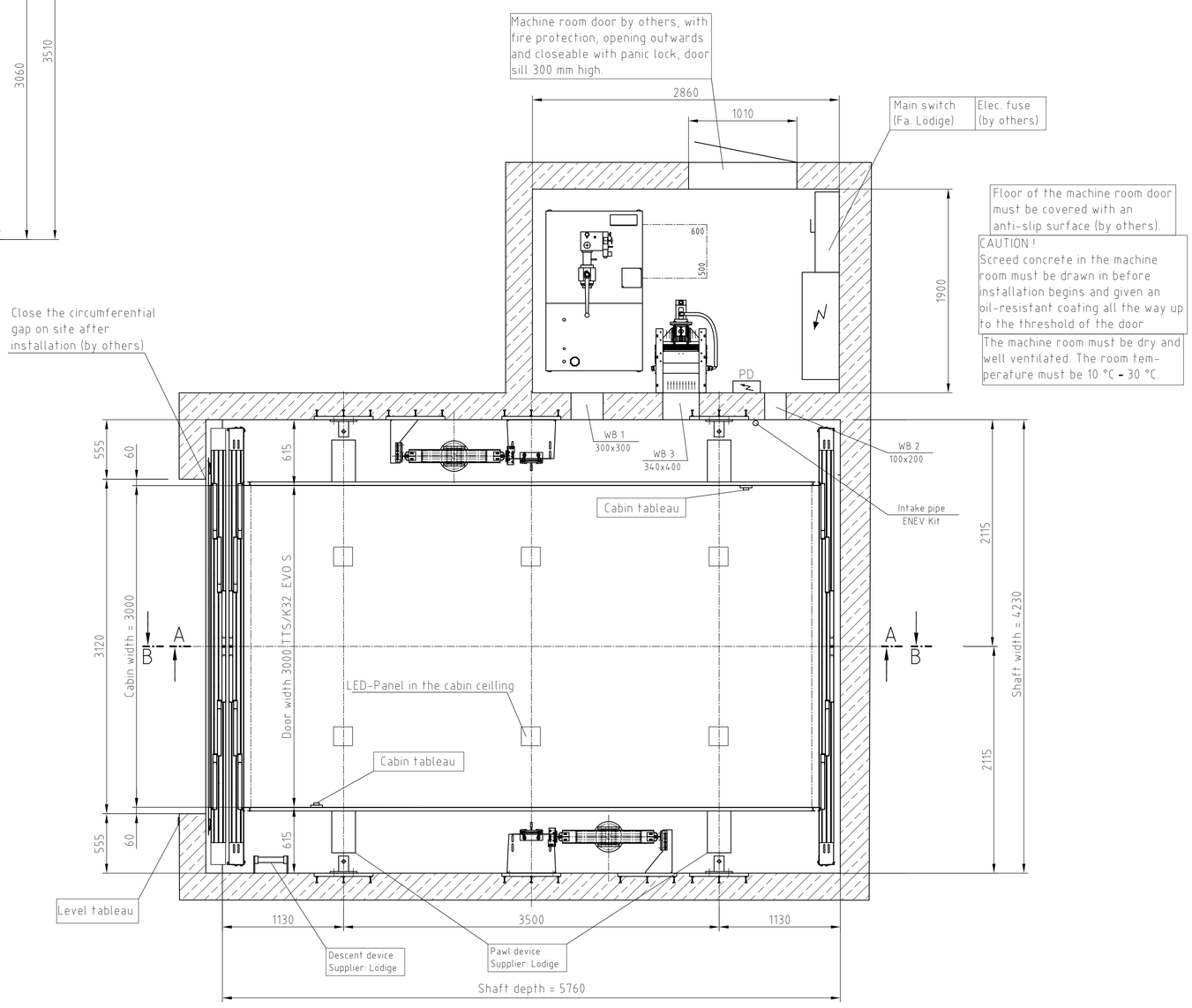
Payload:	8.000 kg	
Lifting speed:	0,35 m/s	
Axel load:	max. 4.800 kg, with pawl device	
Cabin width:	3.000 mm	
Cabin depth:	5.250 mm	
Cabin height:	3.000 mm	
Lifting height:	18.500 mm	
Pit:	1.800 mm	(can be reduced on request, technical clarification required)
Shaft width:	4.230 mm	
Shaft depth:	5.760 mm	
head room:	4.750 mm	(can be reduced on request, technical clarification required)
Number of stops:	5	
Entrances:	6, through car loading	
Machine room:	In level 1, direct on the shaft.	
Rated power:	90 kW	
Nominal current:	185 A	

The technical data can be adapted to your wishes after consultation with you.

Level 1.1 and 1.2



Ground floor, level 0



Notice:
This sample shaft drawing of the OLYMPUS® heavy goods lift serves only as information material and does not replace the official shaft drawing. An official shaft drawing of the elevator is required for the final and detailed building planning. If necessary and in consultation with you, our sales department and our construction team will adapt this to your building project.

COPYRIGHT & DISCLAIMER
The content of these drwaing template — particularly text and graphics — are protected by copyright. Unless indicated otherwise, copyright is held by Lödige Fördertechnik GmbH. The content of this document must not be published without the express consent of Lödige Fördertechnik GmbH. We reserve the right to make technical changes to the drawing template for the OLYMPUS® heavy goods lift.

Indirect hydr. heavy goods lift OLYMPUS after EN 81-20
Payload: 8.000 kg or 106 Passangers
Lifting speed 0,35 m/s

Sample drawing/Example lift
OLYMPUS

Rev/n	Date	Mass	Scale	Lödige (United Kingdom) Ltd. Lucas Field, Jessop Way Newark NG24 1EW, Surrey United Kingdom	Fab.-No. OLYMPUS
Index	27.03.2020	MASSE	1:20	"Copyright reserved. Violation will be prosecuted"	Zeichng.-Nr. EXAMPLE