Hydr. Car- & Passanger Lift TRAFFICO after EN 81-20
Payload: 3.500 kg or 46 Passengers
Lifting speed 0,3 m/s

Shaft drawing template
TRAFFICO

	Date	Name	Scale
Bearb.:	07.10.2020	HAASE	1:20
Gepr.:			

LÖDIGE

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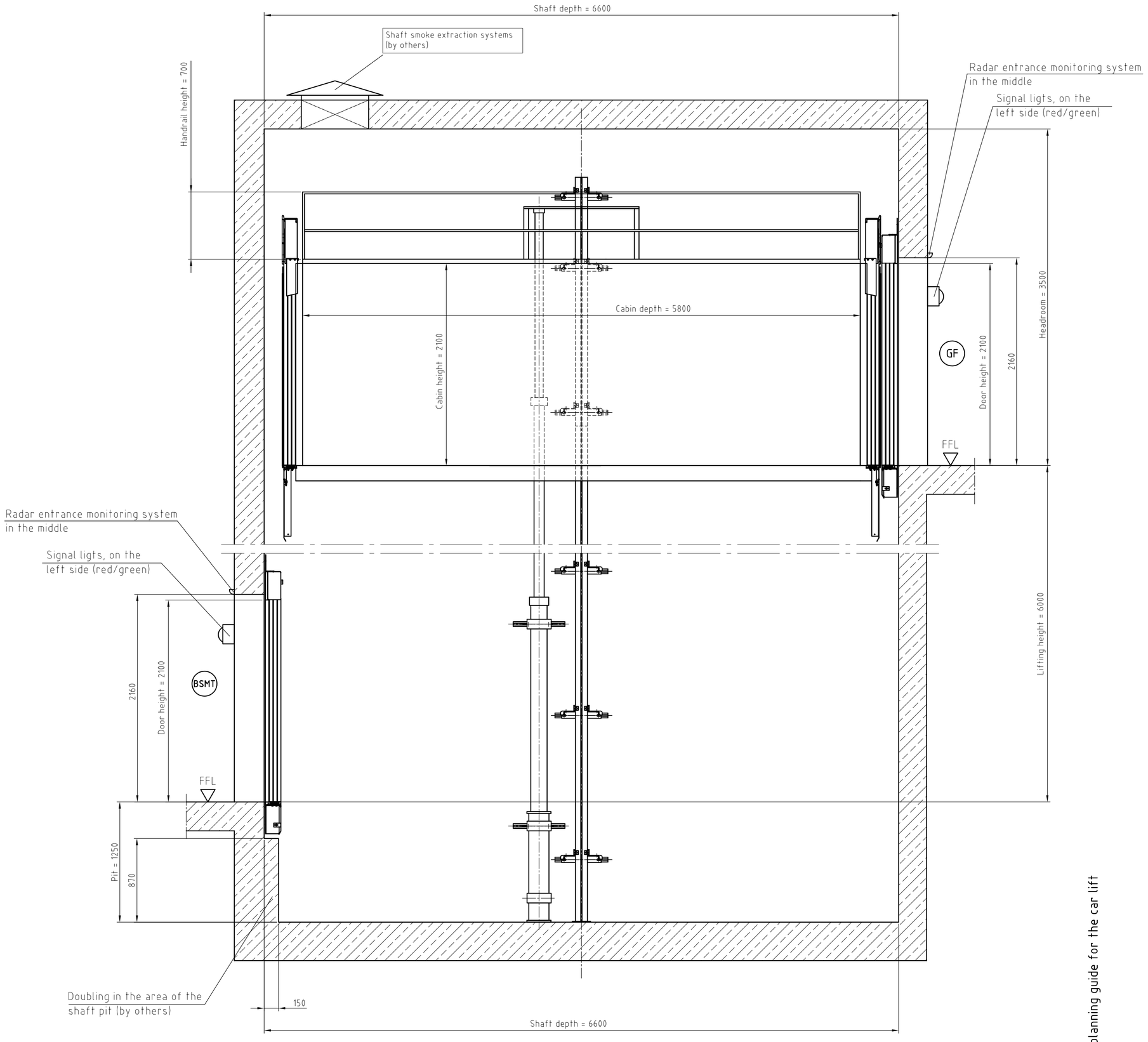
Fabr.-Nr.: TRAFFICO_T35
Drawing No.: TEMPLATE

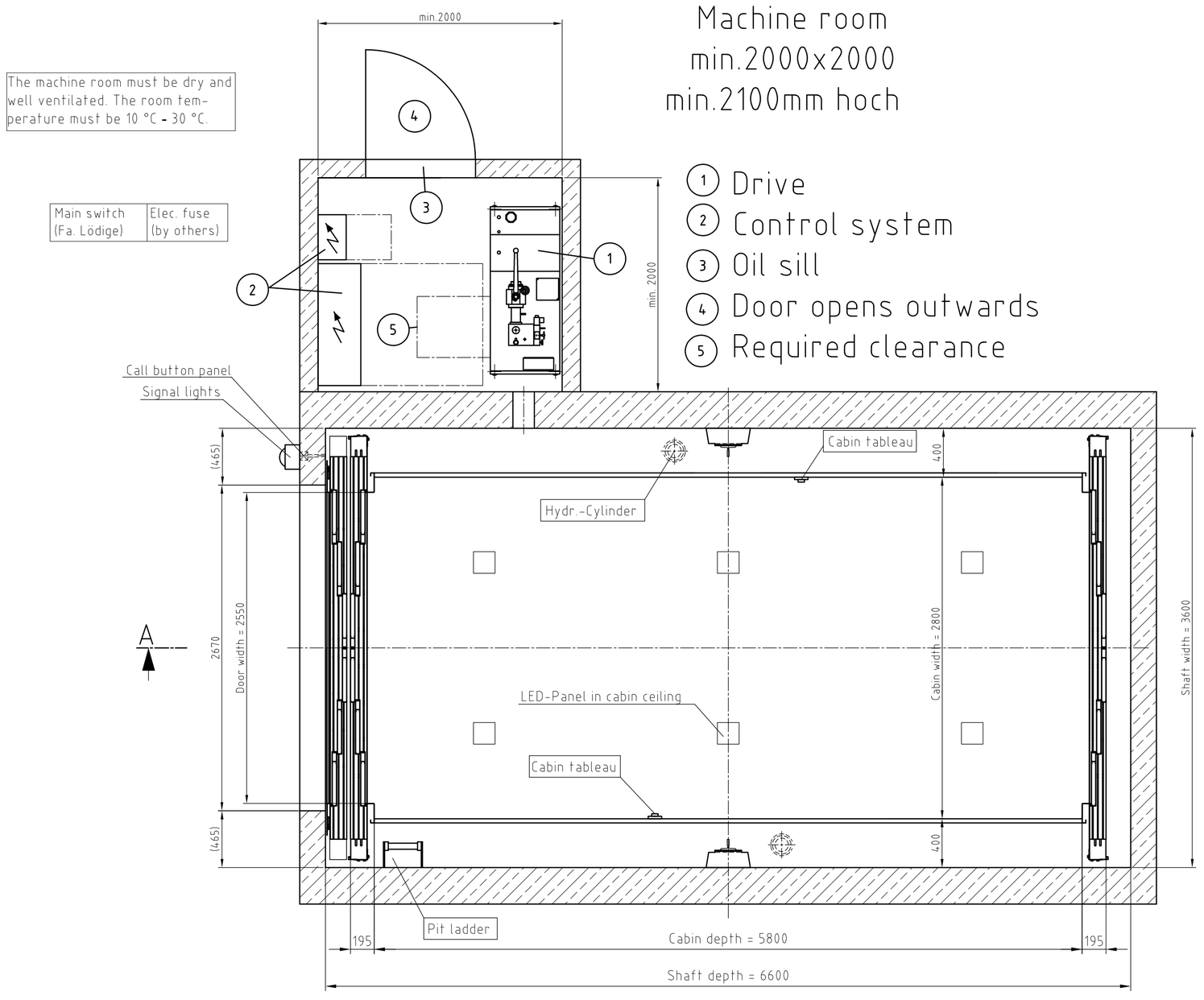
Section A - A



Option 1
Machine room
min.2000x2000
min.2100mm hoch

The machine room must be dry and well ventilated. The room temperature must be 10 °C - 30 °C.

Main switch (Fa. Lödige)	Elec. fuse (by others)



Groundfloor

Technicale Data:
The technical data listed here are examples. All data correspond to the information from the planning guide for the car lift
Carrico & Traffico. Further information can be found there.

Example lift	
Payload:	3.500 kg
Lifting speed:	0,3 m/s
Axel load:	max. 2.100 kg
Cabin width:	2.800 mm
Cabin depth:	5.800 mm
Cabin height:	2.100 mm
Lifting height:	6.000 mm
Pit:	1.250 mm (can be reduced on request, technical clarification required)
Shaft width:	3.600 mm
Shaft depth:	6.600 mm
Headroom:	3.500 mm (can be reduced on request, technical clarification required)
Number of stops:	2
Entrances:	2, through car loading
Machine room:	Option 1 of the planning guide

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

Notice:
This sample shaft drawing of the CARRICO® and TRAFFICO® car 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.

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