TOLERANCES Width\Denth Shaft Height ≤ 15m -0/+20mm ±20mm

Summary:

Page 01. Technical Specifications

15m < Shaft Height ≤ 30m

Shaft Height > 30m

-0/+25mm

±30mm

Page 02. Pit and Headroom Plan View

Page 03. Different Landing Plan Views Page 04. Lifting Accessories and Pit Forces

Page 05. Forces On The Wall Of Header

Page 06. Builder's Views

Page 07. Shaft Vertical Sections

Page 08. Pit And Headroom Details(1)

Page 09. Pit And Headroom Details(2)

Page 10. Main Door at levels: 1

Page 11. Main Door at levels: 2,3 Page 12. Main Door at levels: 4

Page 13. Scaffolding And Door Barrier

Page 14. Elevations

Page 15. Miscellaneous Tables

Rated Load: 400 Kg Steel Wire - Ropes : 4 x 8.0 mm Main Door: 2-P Telescopic Left Car Speed: 0,4 m/sec Motor Type: KLEEMANN RN VM450-40P4(380) Rear Door : Doesn't Exist Voltage: 3 Phase-400 Nominal Power: 1,1 kW Left Door : Doesn't Exist Levels: 4 Nominal Current: 6,5 A Starting Current: 13 A Right Door: Doesn't Exist Machine Room: mrl Car Dims: 970 x 1400 x 2100 mm Motor Frequency: 50 Hz Car Guides Rails: 75x62x10/machined Door(s) Weight: 83 kg Q3347214 Responsible Dept. Created By Engineering dept. PORTAL USER NEW Malakoudis A. **Elevator Plan** Preliminary ASCENSORES & SERVICIOS PERU SAC DERECHO SAN MARCOS Lift Type: MAISON TRACTION PLUS SP Rated Load: 400 Kg Drawing Creation Date KLEEMANN Lang.

TECHNICAL SPECIFICATIONS OF COMPLETE TRACTION LIFT PACKAGE

Counterweight Guides: 50x50x5/cold draw

dbg: 724 mm

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Suspension: 2:1

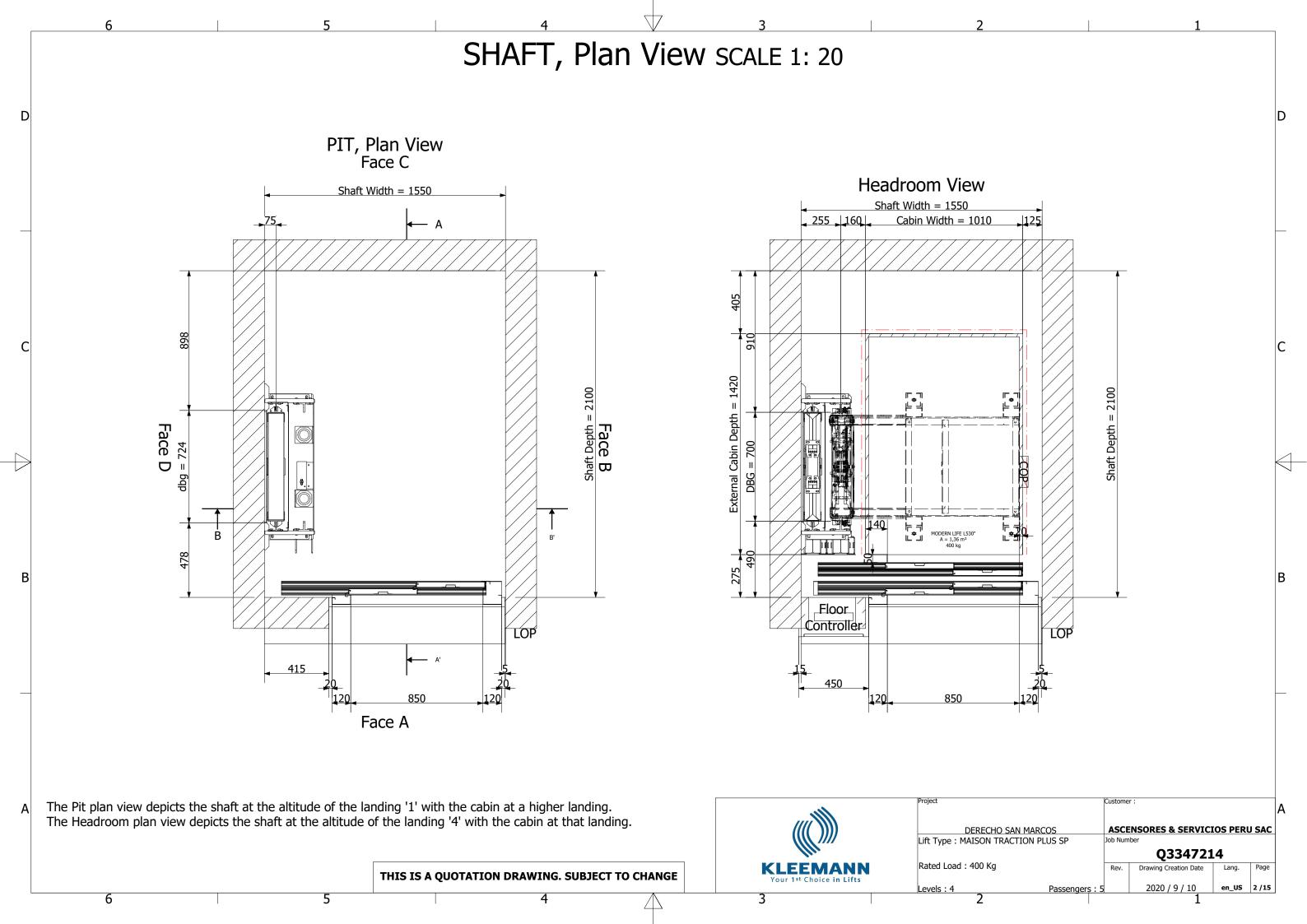
Car Travel: 9000 mm

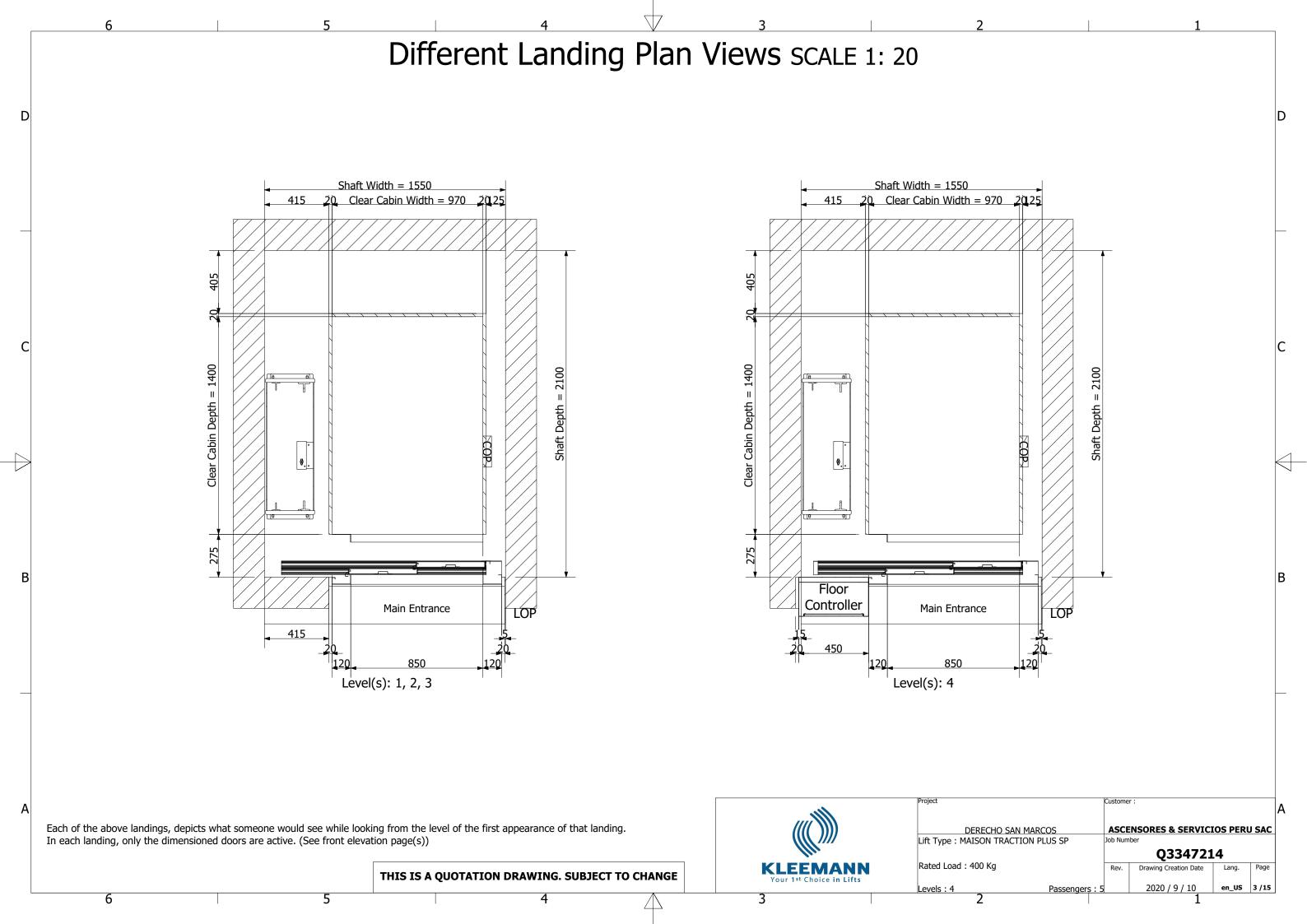
Car Buffer: MAISON Traction-ACLA D

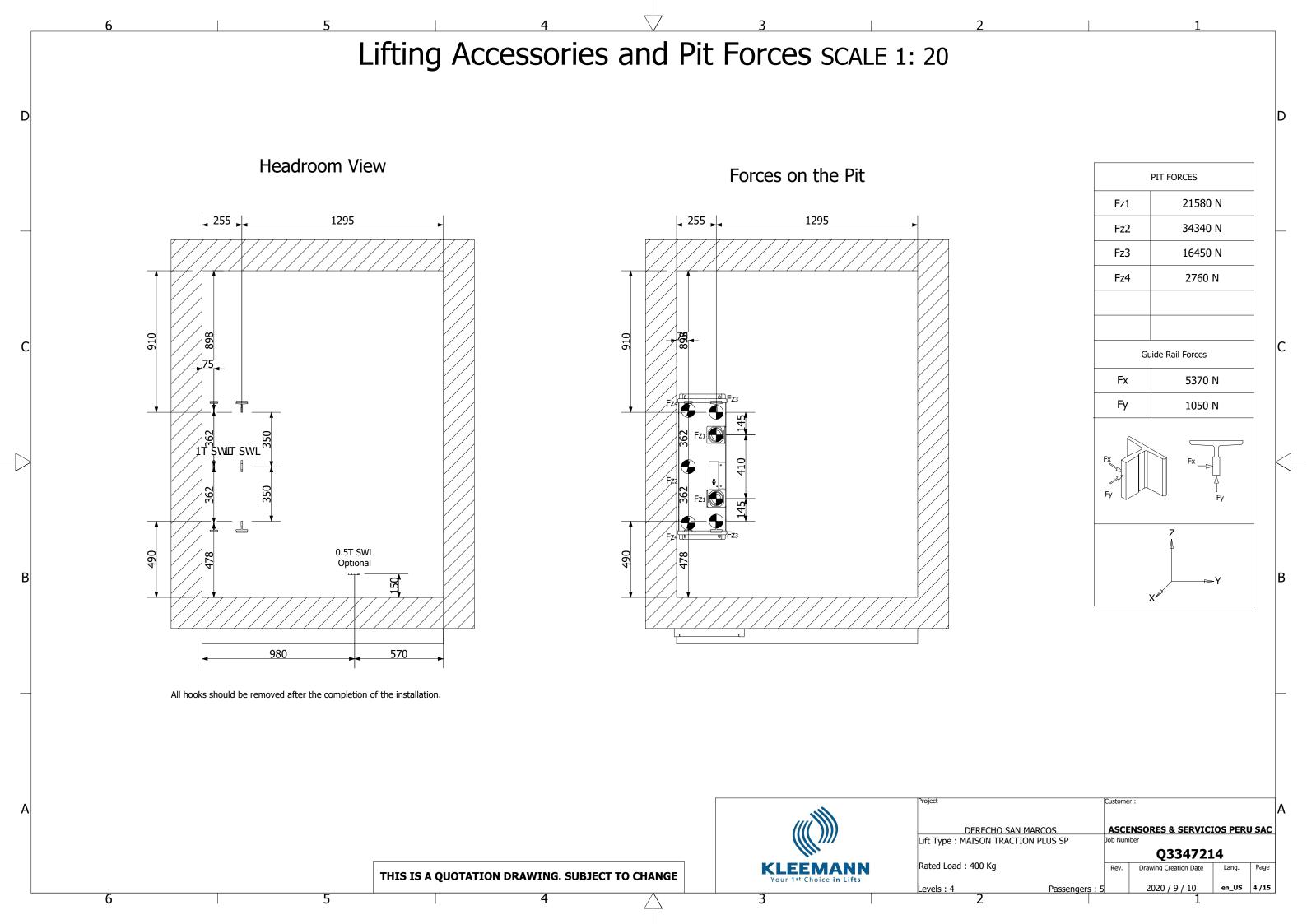
Tension Pulley Type: ****

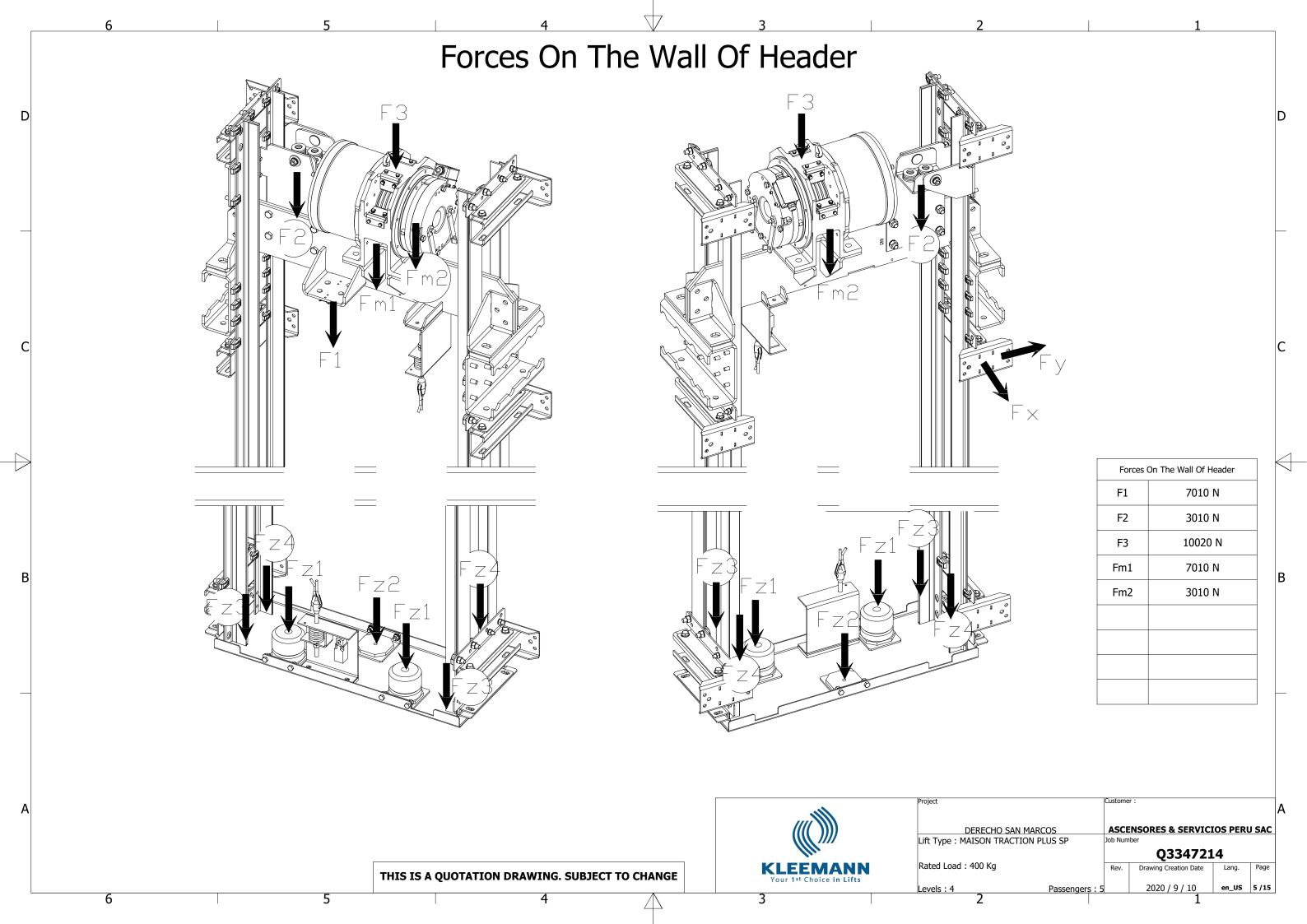
300400 L4

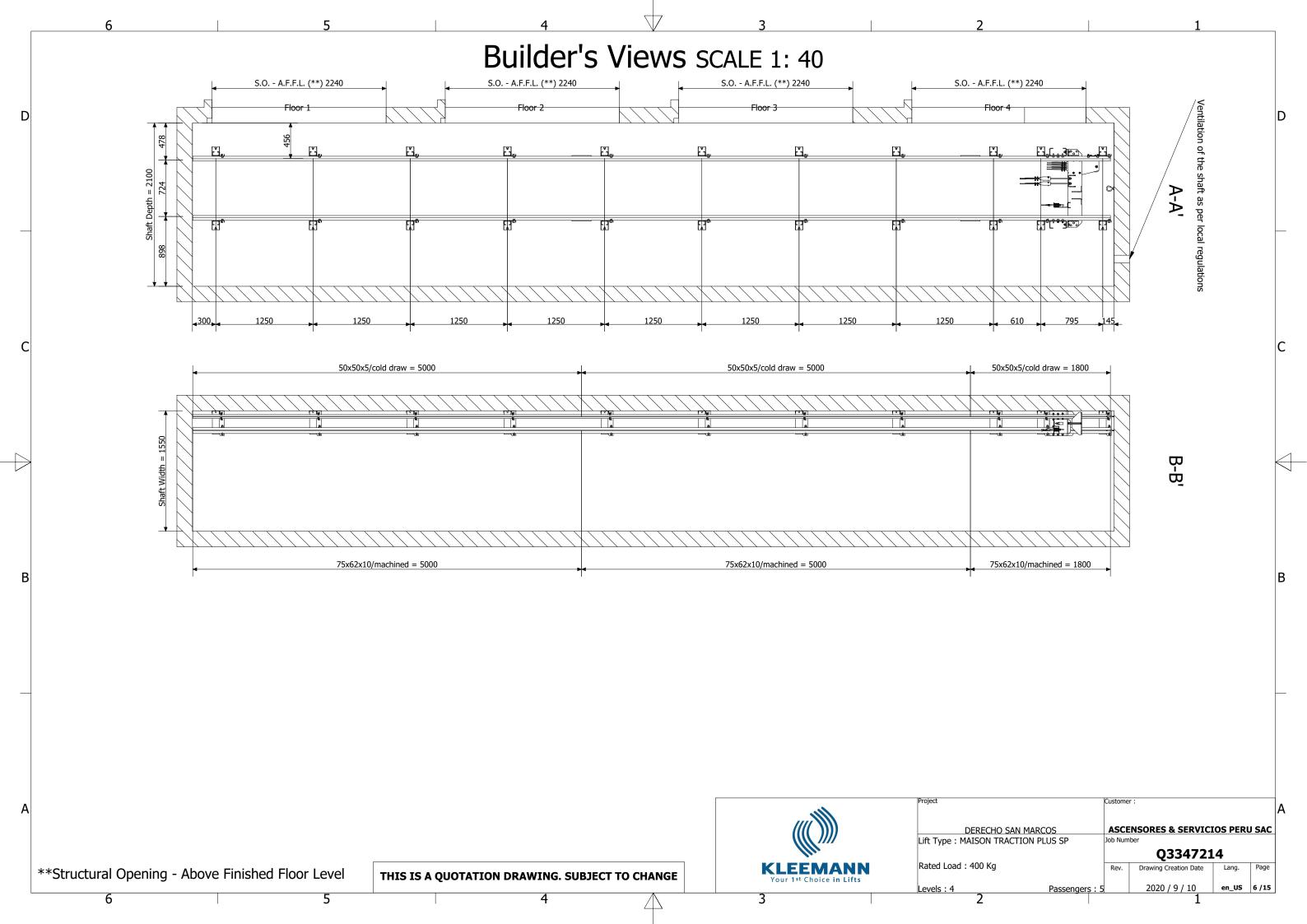
en_US 1/15

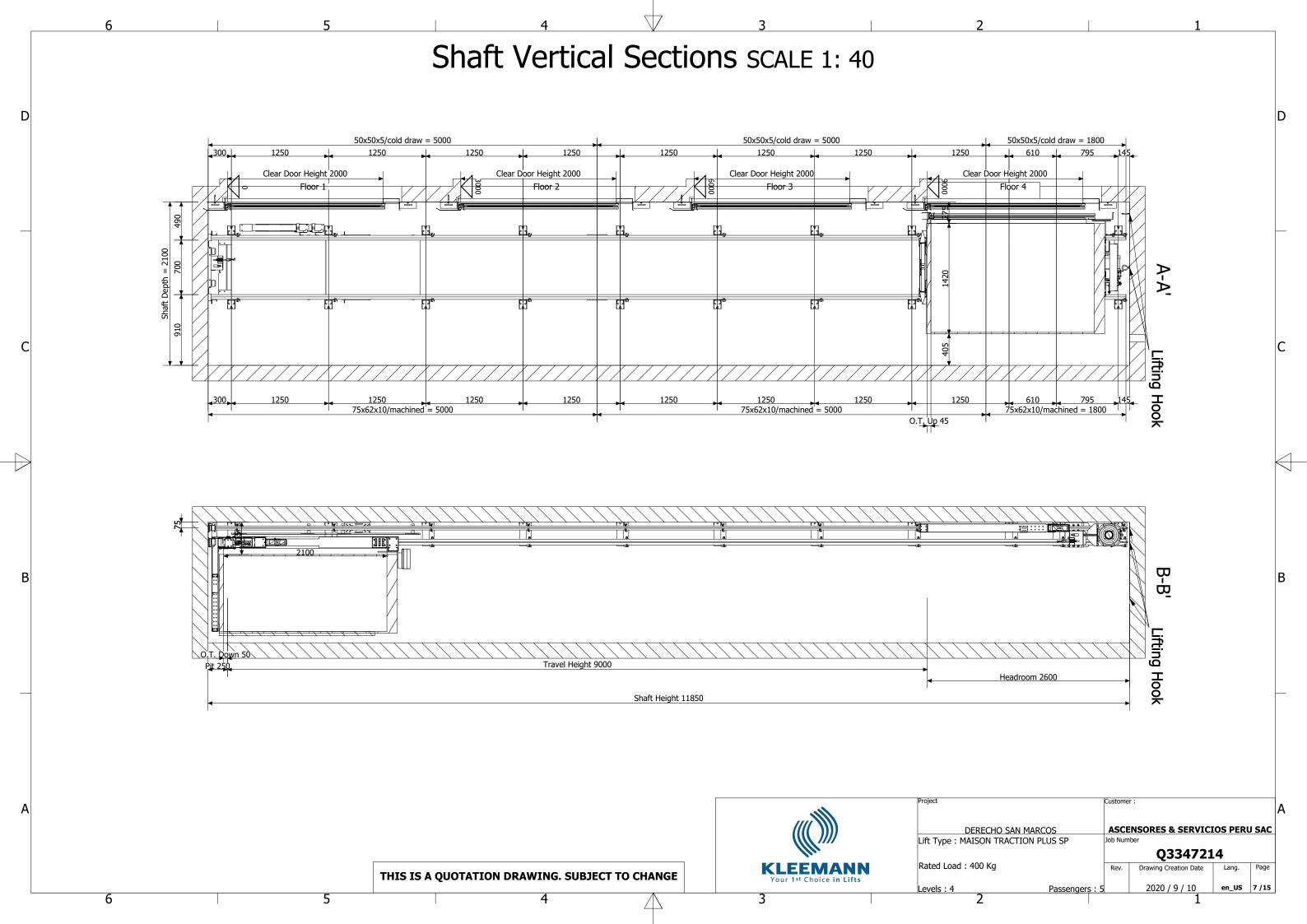


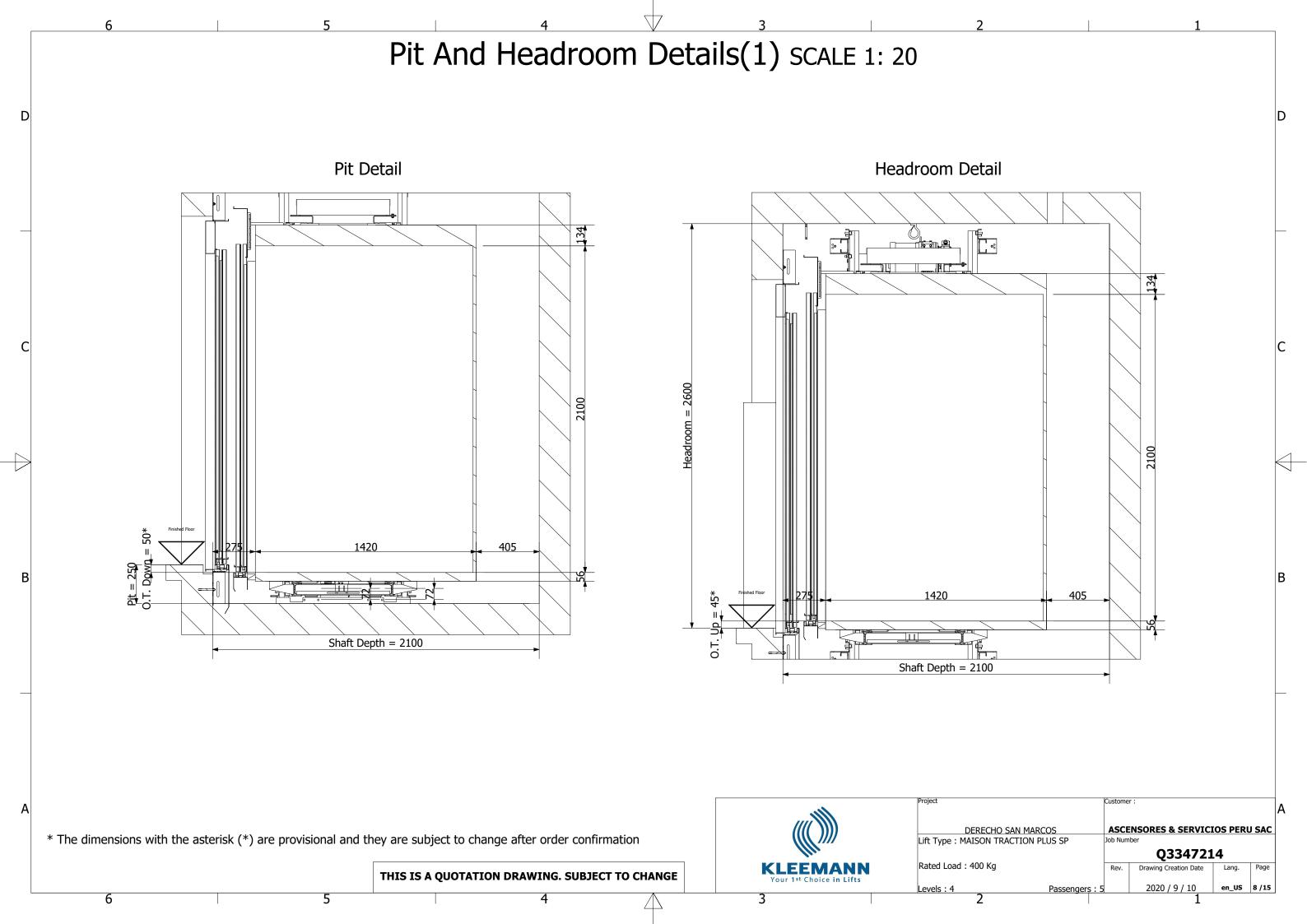


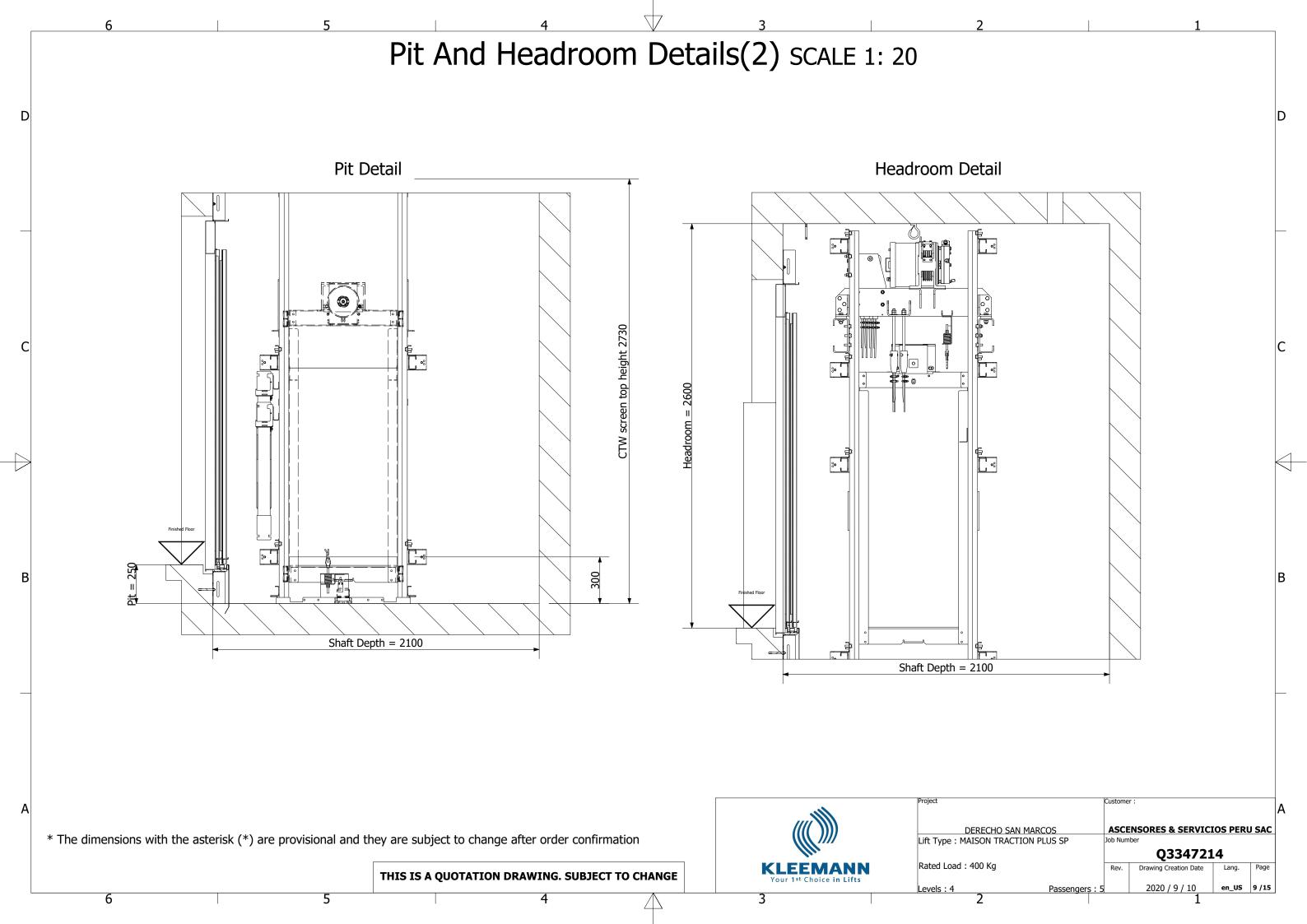


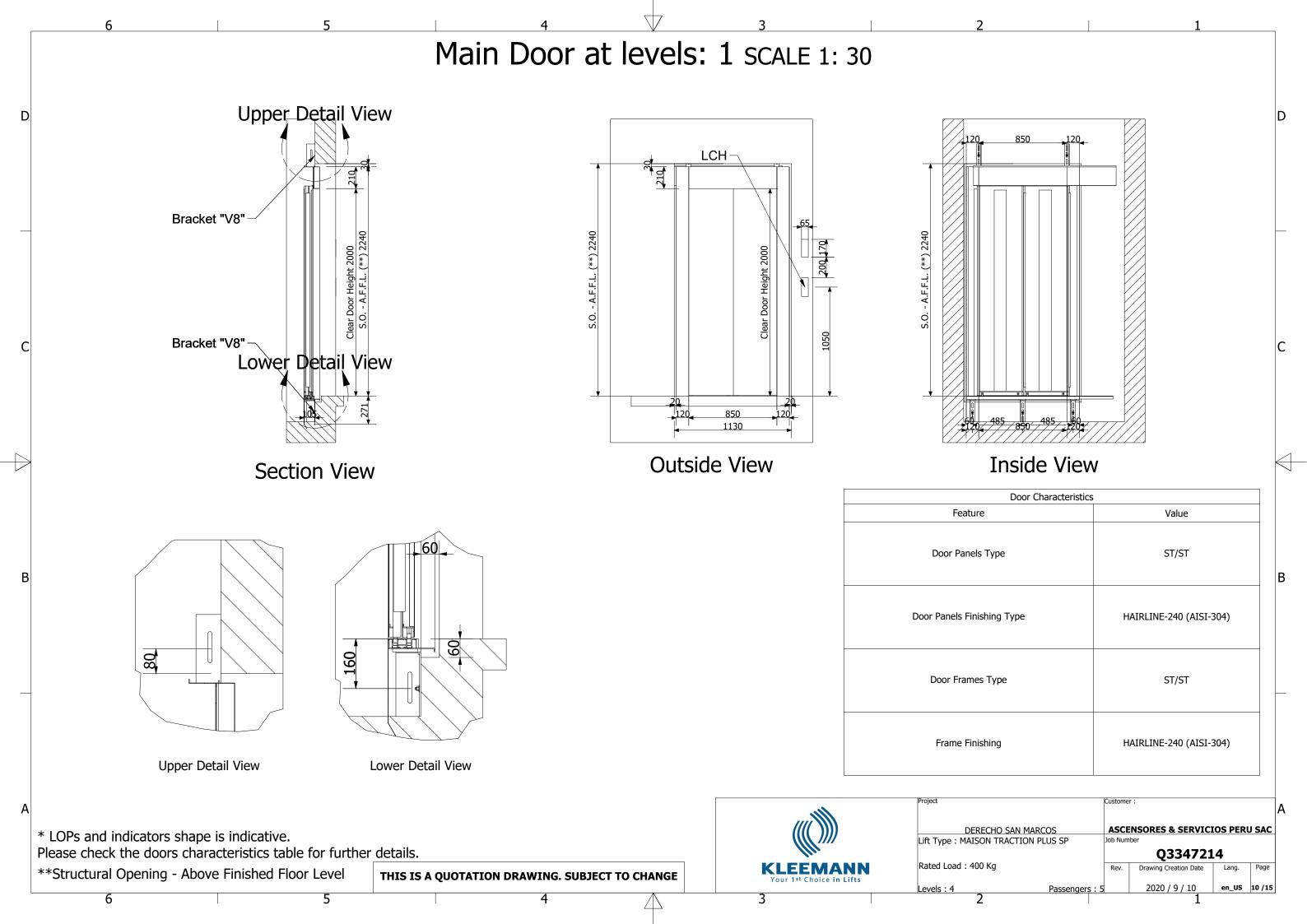


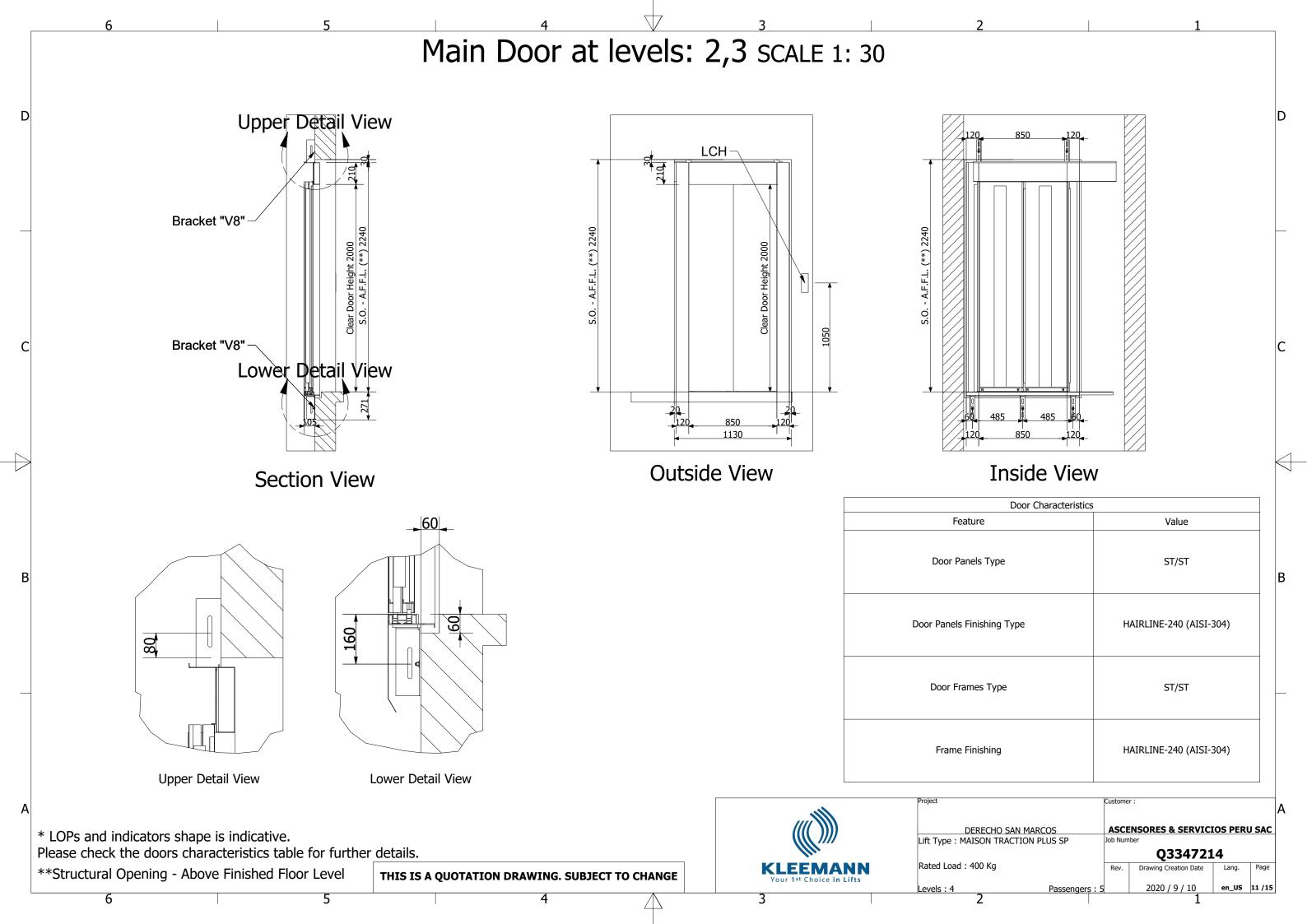


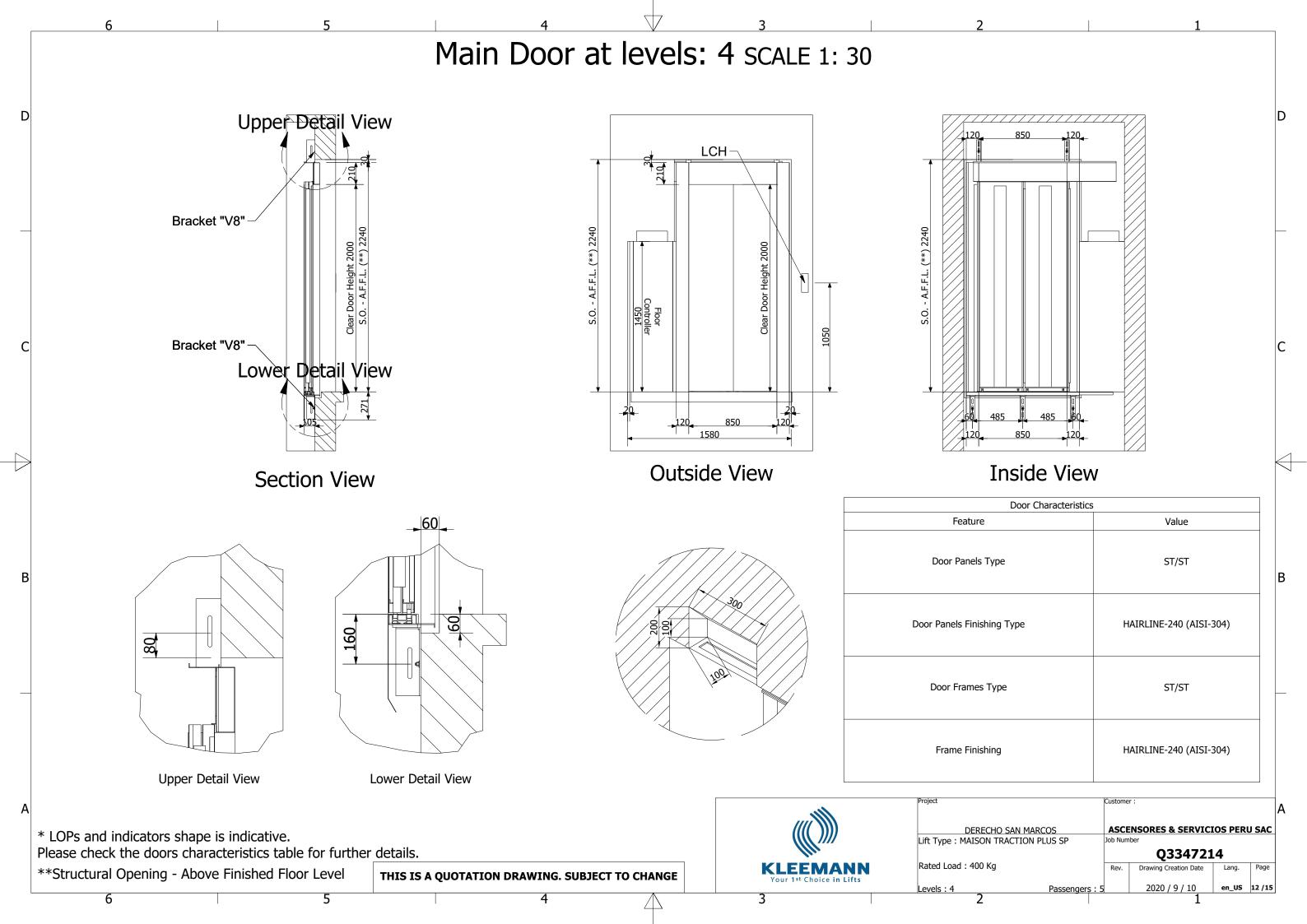




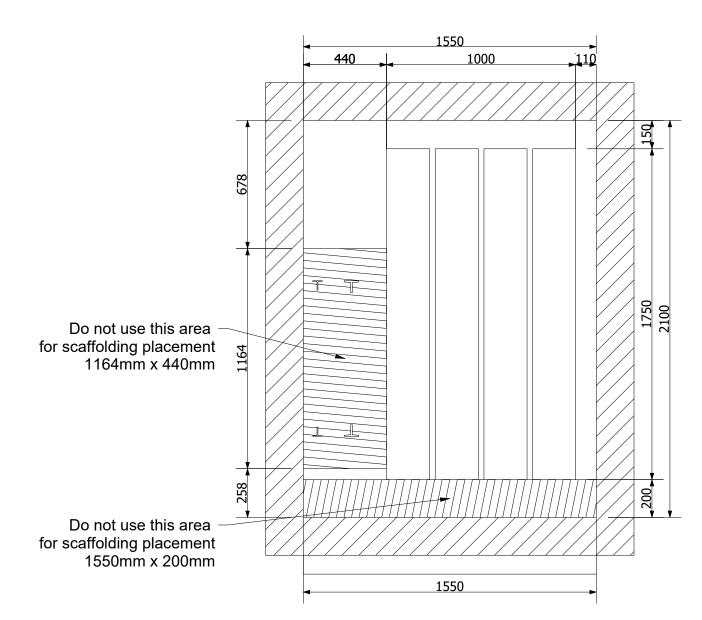








Scaffolding And Door Barrier SCALE 1: 20



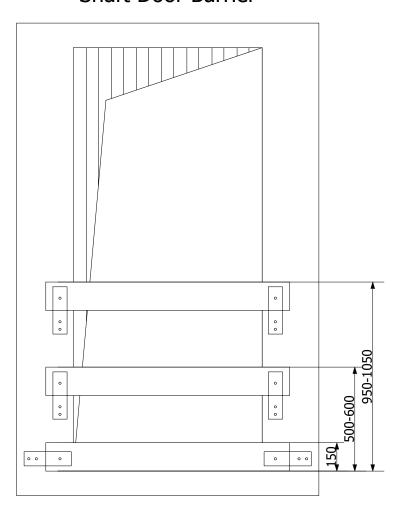
The scaffolding dimensions are indicative.

The plan view with the scaffolding is a product of an automated study, To be checked by the installation engineer before submitting the drawings to the builder

GENERAL MAIN CONTRACTORS NOTES FOR SCAFFOLDING

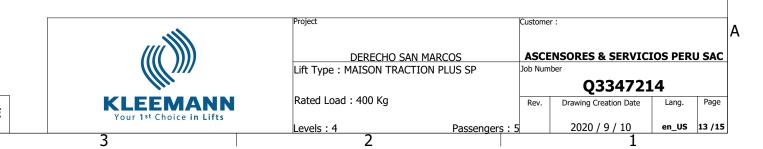
Provide and install suitable scaffolding with fixings, ladders and close guarding to a scaffolding provided by Lift Engineers, or alternatively to the lift engineers requirements to suit site specific issues, including disassembly and reassembly scaffolding phases.

Shaft Door Barrier



Landing Protection By Principal Contractor

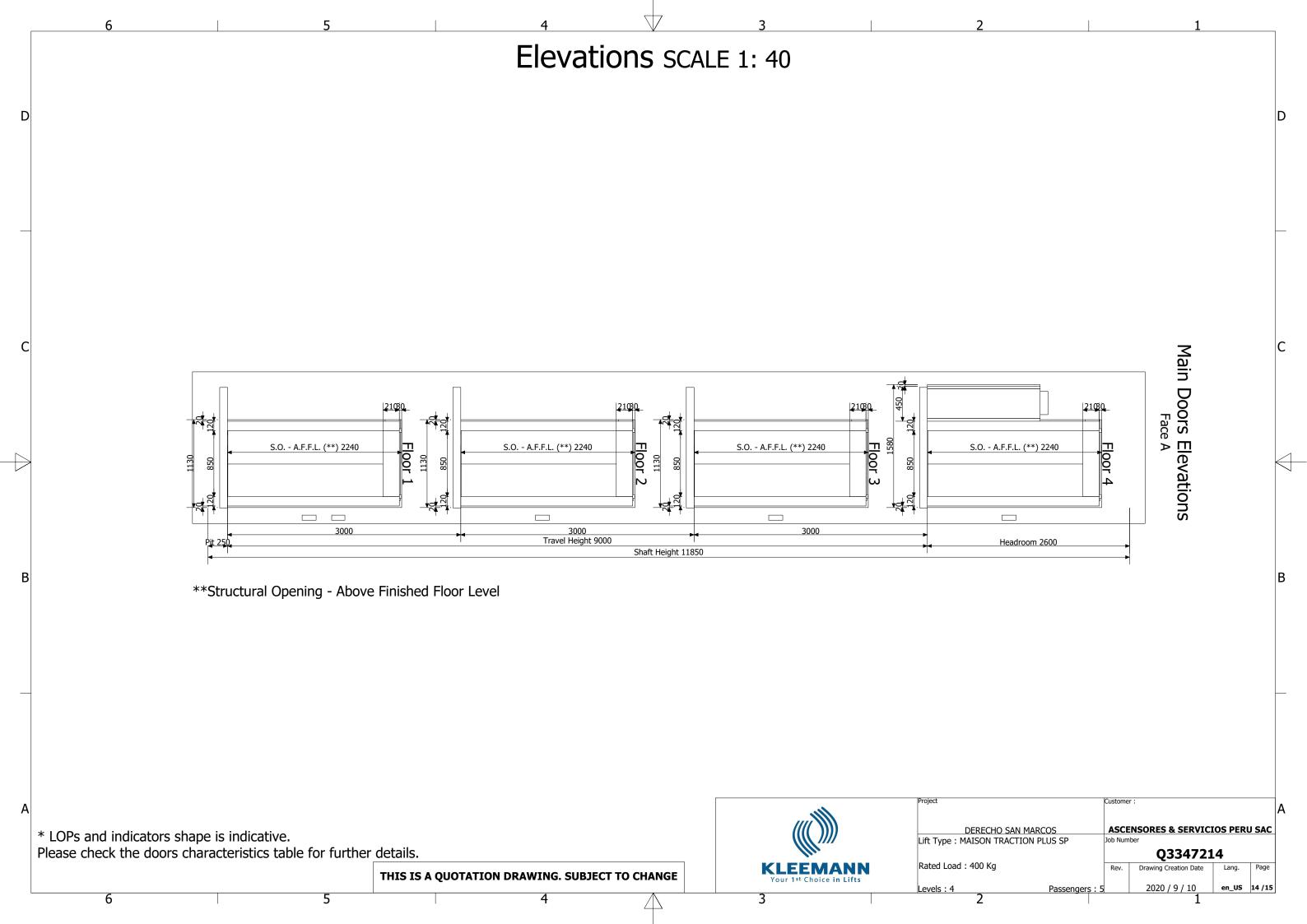
- 1. Principal Contractors to provide at each landing entrance a suitable landing entrance protection system as shown until Lift Contractors have completed the installation of all landing doors.
- 2. This protection must be able to withstand a load of 90KG applied from the landing on each barrier bar.



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Miscellaneous Tables

	Car's Brackets		
#	Туре	Altitude	Difference
1	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	300 mm	-
2	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	1550 mm	1250 mm
3	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	2800 mm	1250 mm
4	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	4050 mm	1250 mm
5	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	5300 mm	1250 mm
6	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	6550 mm	1250 mm
7	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	7800 mm	1250 mm
8	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	9050 mm	1250 mm
9	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	10300 mm	1250 mm
10	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	10910 mm	610 mm
11	Left:GB MAISON Traction - WB maisonLIFT Traction Right:GB MAISON Traction - WB maisonLIFT Traction	11705 mm	795 mm

	Counterweight's Brackets		
#	Туре	Altitude	Difference
4	Left:GB MAISON Traction - WB maisonLIFT Traction	200	
1	Right:GB MAISON Traction - WB maisonLIFT Traction	300 mm	-
2	Left:GB MAISON Traction - WB maisonLIFT Traction	1550 mm	1250 mm
2	Right:GB MAISON Traction - WB maisonLIFT Traction	1550 mm	
3	Left:GB MAISON Traction - WB maisonLIFT Traction	2000	1250 mm
3	Right:GB MAISON Traction - WB maisonLIFT Traction	2800 mm	
4	Left:GB MAISON Traction - WB maisonLIFT Traction	4050	1250
4	Right:GB MAISON Traction - WB maisonLIFT Traction	4050 mm	1250 mm
5	Left:GB MAISON Traction - WB maisonLIFT Traction	5300 mm	1250 mm
5	Right:GB MAISON Traction - WB maisonLIFT Traction	5500 111111	
6	Left:GB MAISON Traction - WB maisonLIFT Traction	6550 mm	1250 mm
0	Right:GB MAISON Traction - WB maisonLIFT Traction	0550 111111	
7	Left:GB MAISON Traction - WB maisonLIFT Traction	7800 mm	1250 mm
'	Right:GB MAISON Traction - WB maisonLIFT Traction	7600 111111	
8	Left:GB MAISON Traction - WB maisonLIFT Traction	9050 mm	1250 mm
0	Right:GB MAISON Traction - WB maisonLIFT Traction	9050 111111	1250 111111
9	Left:GB MAISON Traction - WB maisonLIFT Traction	10300 mm	12F0 mm
9	Right:GB MAISON Traction - WB maisonLIFT Traction	10300 111111	1250 mm
10	Left:GB MAISON Traction - WB maisonLIFT Traction	10910 mm	610 mm
10	Right:GB MAISON Traction - WB maisonLIFT Traction	10310 1111	סדח ווווון
11	Left:GB MAISON Traction - WB maisonLIFT Traction	11705 mm	795 mm
11	Right:GB MAISON Traction - WB maisonLIFT Traction	11/02 1111	וווווו כפי

Floor Heights		
Floor	Height	
1~2	3000 mm	
2~3	3000 mm	
3~4	3000 mm	
L		

Mounting Parts			
Type	Length	Quantity	
Lifting Hooks	-	3	

Main Guide			
Туре	Quantity	Length	
Cutted Up	2	1800 mm	
Complet	4	5000 mm	

Secondary Rail				
Туре	Quantity	Length		
Cutted Up	2	1800 mm		
Complet	4	5000 mm		

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 Q3347214

 Rev.
 Drawing Creation Date
 Lang.
 Page

Rated Load: 400 Kg

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