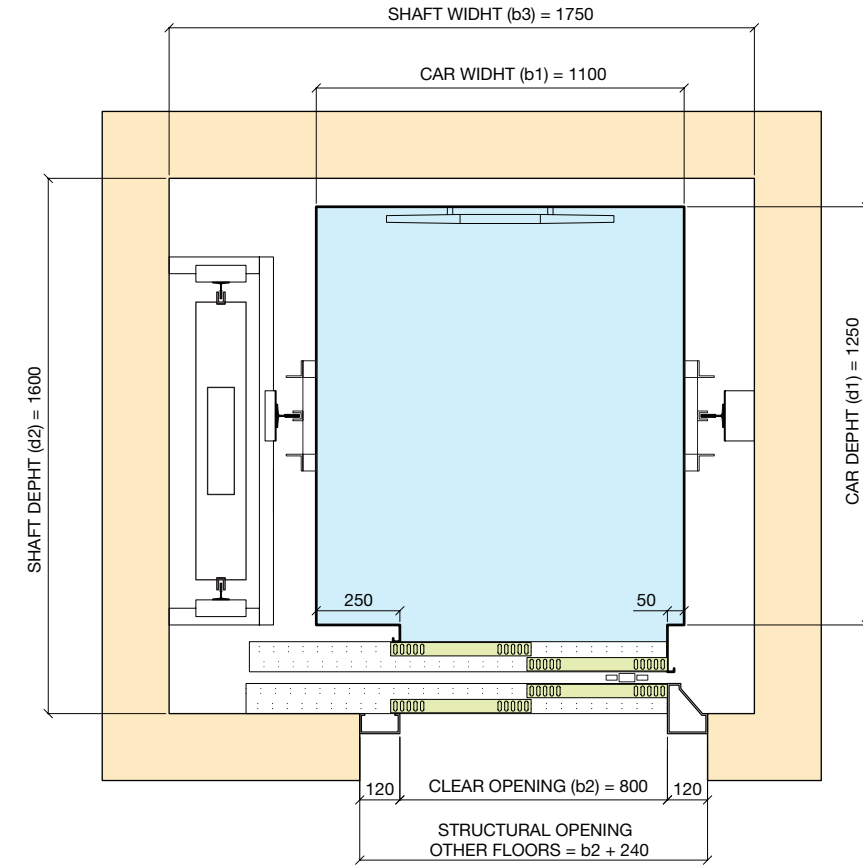
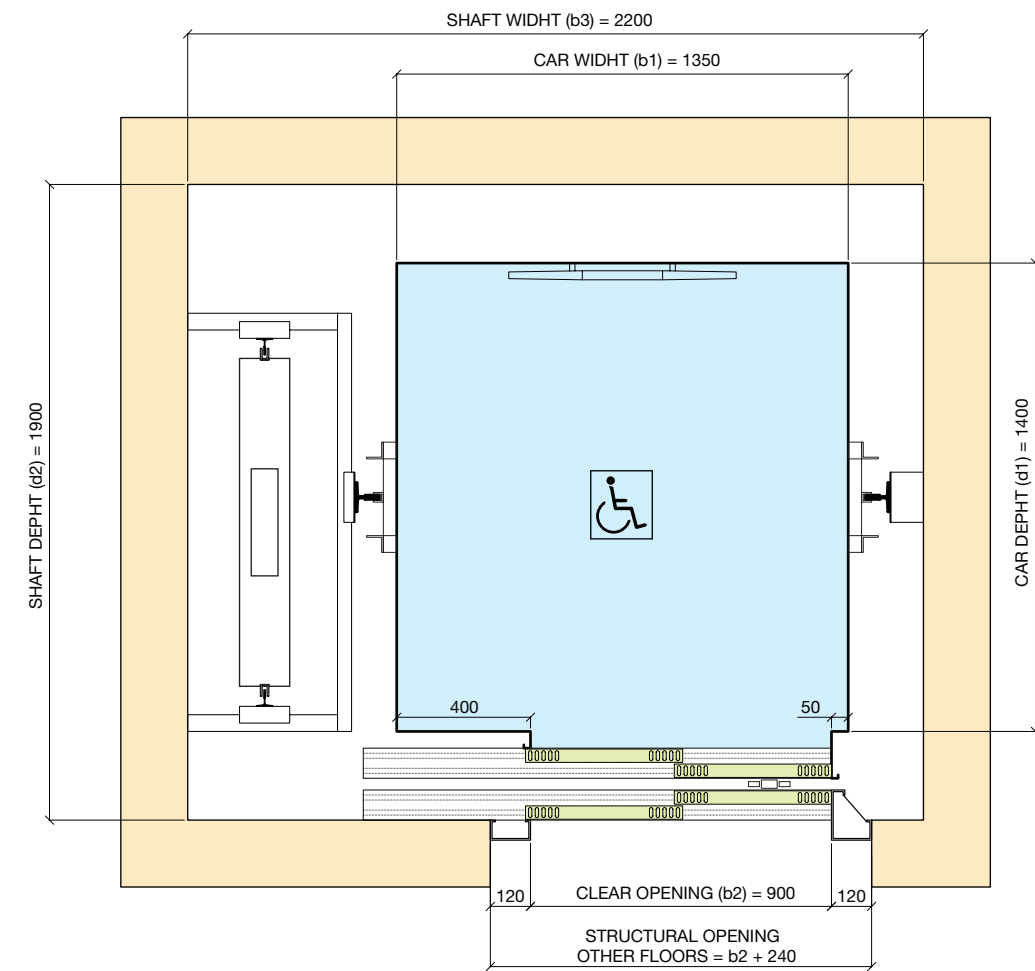
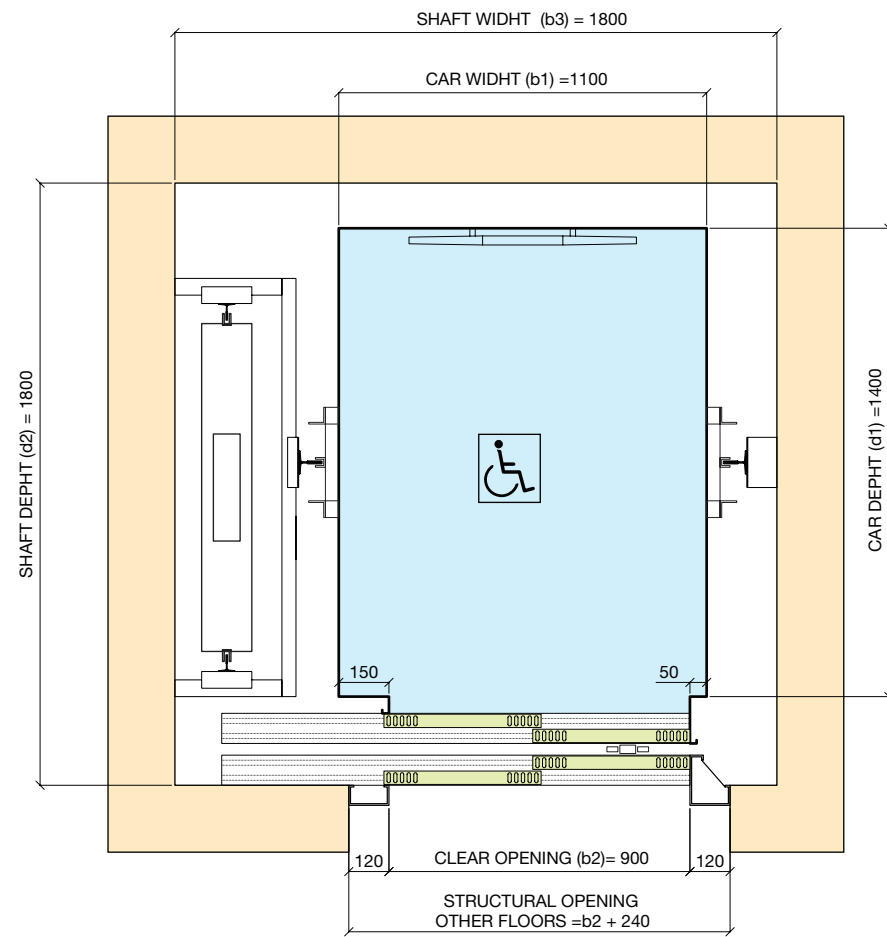


Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (h1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	
400	5	MRL	1,0	45	1650x1500	3600	1100	1000x1100	700x2100	3,8	—
			1,60	45	1650x1500	3600	1500	1000x1100	700x2100	6	—

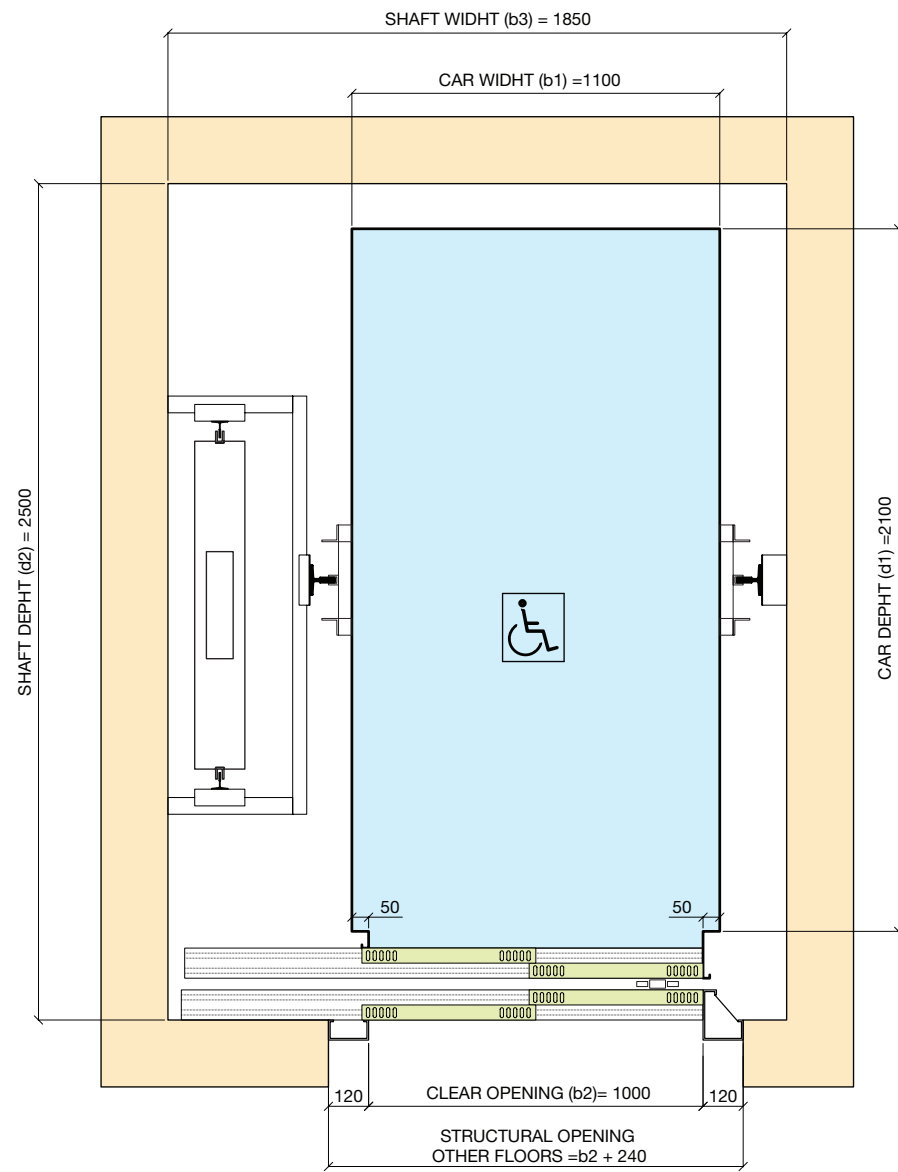


Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (h1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	
480	6	MRL	1,0	45	1750x1600	3600	1100	1100x1250	800x2100	3,8	—
			1,60	45	1750x1600	3600	1500	1100x1250	800x2100	6	—

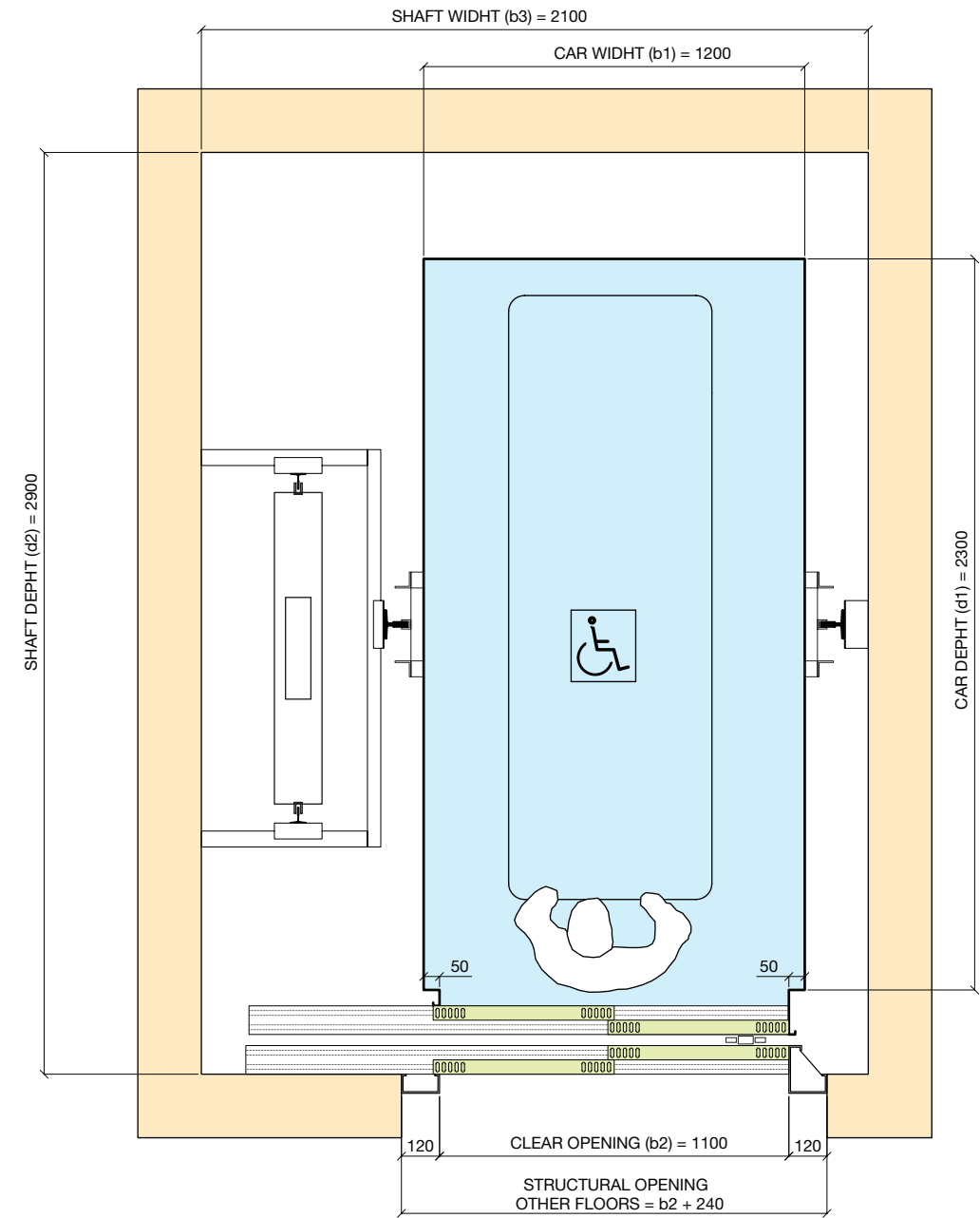


Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (h1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	
630	8	MRL	1,0	45	1800x1800	3600	1100	1100x1400	900x2100	5	
			1,60	45	1800x1800	3600	1500	1100x1400	900x2100	8,2	

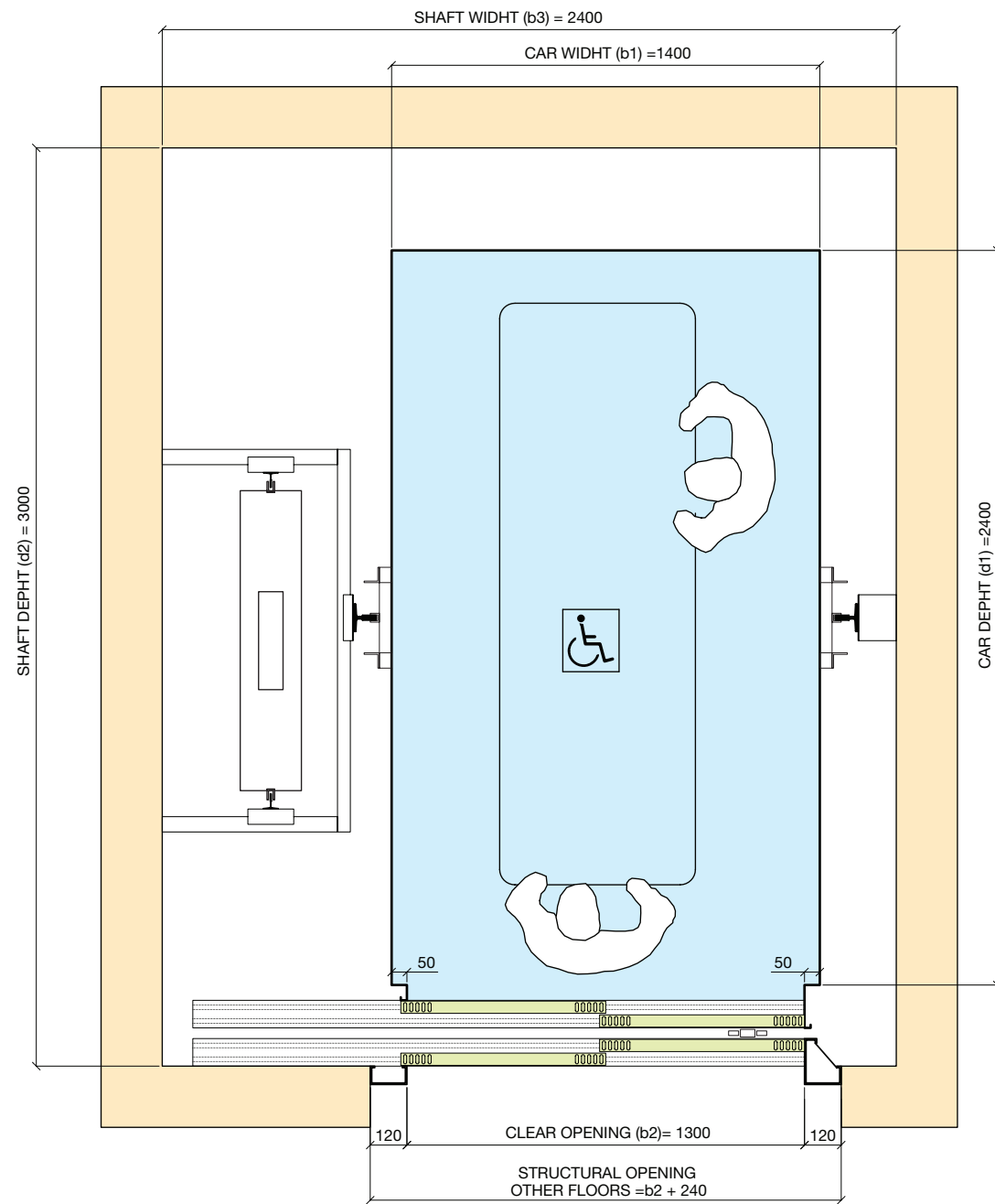
Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (h1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	
800	10	MRL	1,0	58	2200x1900	3600	1100	1350x1400	900x2100	6,1	
			1,60	103	2200x1900	3600	1500	1350x1400	900x2100	11,1	



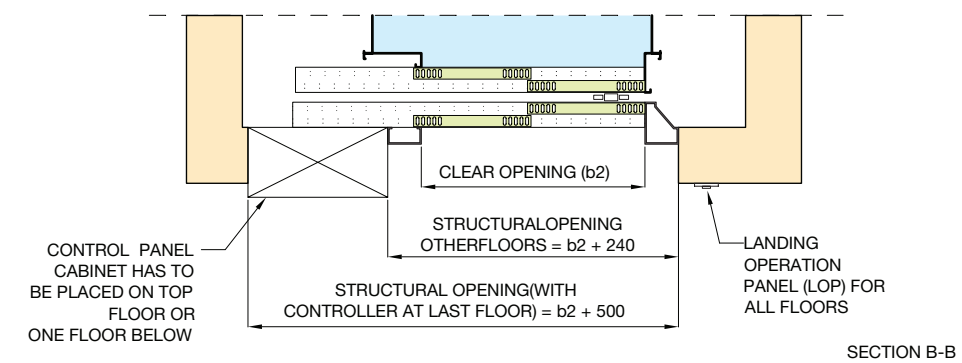
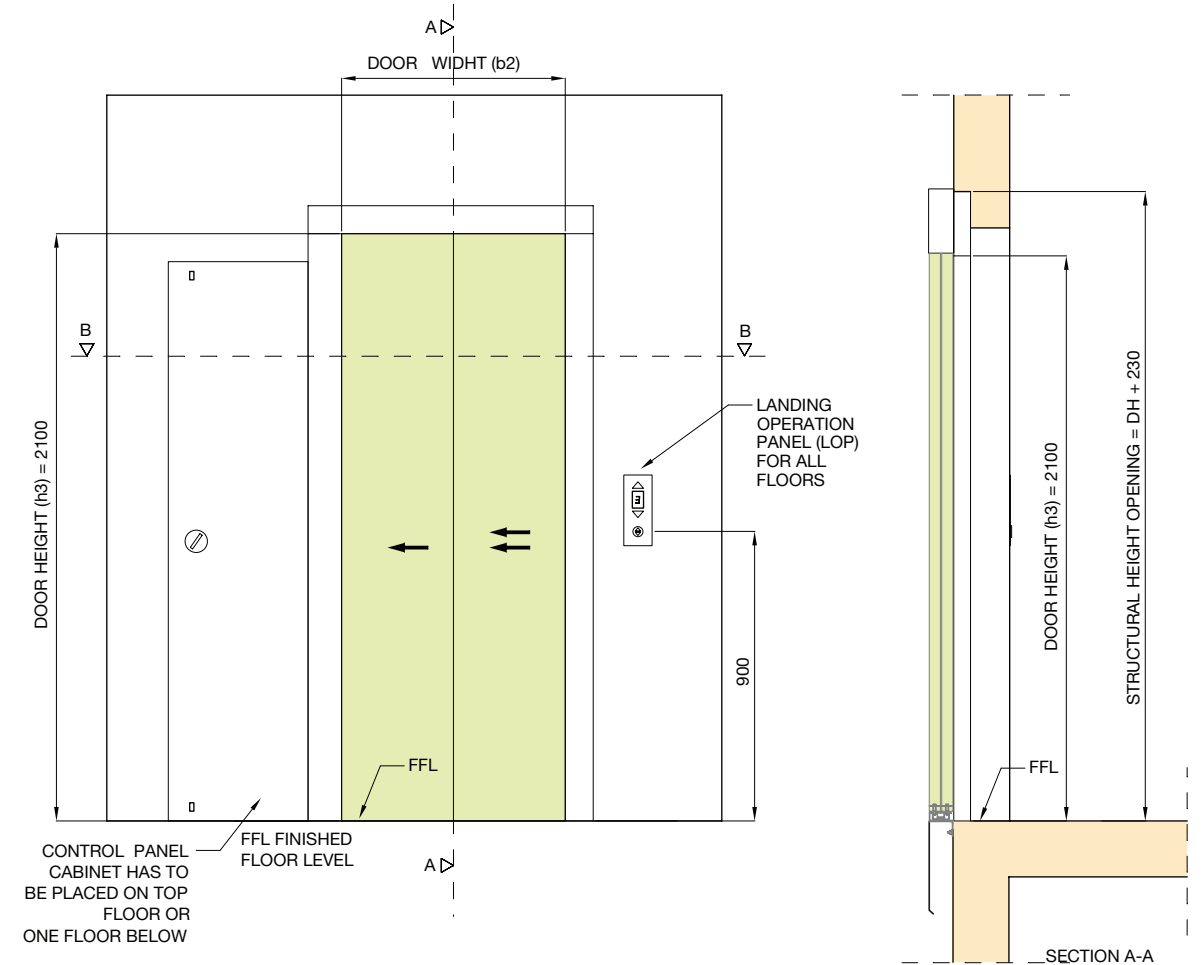
Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (n1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	♿
1000	13	MRL	1,0	58	1850x2500	3600	1100	1100x2100	1000x2100	7,5	♿
			1,60	103	1850x2500	3600	1500	1100x2100	1000x2100	13,4	♿

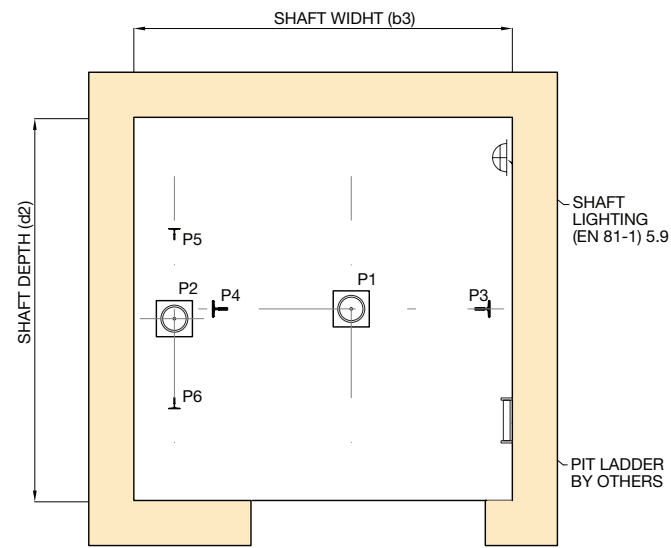


Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (n1)	Shaft Pit (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	♿
1275	17	MRL	1,0	58	2100x2900	3600	1100	1200x2300	1100x2100	10	♿
			1,60	103	2100x2900	3600	1500	1200x2300	1100x2100	17,8	♿



Rated load	Person	Traction Model	Rated Speed	Travel Height (max)	Clear Shaft Dimensions w x d (b3xd2)	Over Travel (h1)	Shaft Pnt (d3)	Car internal w x d (b1xd1)	Door w x h (b2xh3)	Energy Consumption	Handicapped Accessibility
kg	Pers	Type	(m/s)	(m)	(mm)	(mm)	(mm)	(mm)	(mm)	kW	
1600	21	MRL	1,0	58	2400x3000	3800	1100	1400x2400	1300x2100	11,8	
			1,60	103	2400x3000	3800	1500	1400x2400	1300x2100	21,1	





- FORCES ON SHAFT PIT
- P1 : FORCE OF CAR BUFFER
  - P2 : FORCE OF COUNTER WEIGHT BUFFER
  - P3 : FORCE OF GUIDE RAIL CAR WALL SIDE
  - P4 : FORCE OF GUIDE RAIL CAR DRIVE SIDE
  - P5 : FORCE OF GUIDE RAIL COUNTER WEIGHT WALL SIDE
  - P6 : FORCE OF GUIDE RAIL COUNTER WEIGHT DOOR SIDE

