

Car Width

1000

1100

1200

1300

1400

1500

1600

1700

1800

1900

2000

2000

Clear Entrance Width

805

890

970

1070

1155

1235

1335

1420

1500

1600

1 COE

1850

Shaft Width

1470

1570

1670

1770

1870

1970

2070

2170

2270

2370

0.470

1800

2180

Lift Structure Width Car Internal Width			_
260 Door Opening Width	Car Internal Depth	Lift Structure Depth Shaft Depth	

+ 700

Car Height

Height

Enclosure

2000	1685	2470	
Car Depth	Car Internal Depth	n with Lattice Gate	Shaft Depth
cui bepui	Front Opening	Through Car	Share Depth
1000	850	800	1180
1100	950	900	1280
1200	1050	1000	1380
1300	1150	1100	1480
1400	1250	1200	1580
1500	1350	1300	1680
1600	1450	1400	1780
1700	1550	1500	1880
1800	1650	1600	1980
1900	1750	1700	2080

Typical List of builders work by

- 1. Provide a watertight lift shaft to the dimensions shown.
- 2. Provide electrical supply adjacent to our control panel in the form of a 415v, TP&N, 50hz supply protected by a 20amp Motor Rated MCB terminated in an isolator capable of being locked in the off position.
- 3. Machine room access ladder. 4. Do not build nib walls until the lift has been installed.
- 5. Fire clad up to the lift entrances for a 60 min fire rating. Please note the machine access hatch is not fire rated. Install a RD60 fire hatch above the upper entrance as shown after the lift is installed if fire rating is required.
- 6. Structure shall not carry buildings forces. Structure to be fixed to building fabric in the pit, at each floor level and at the top of the shaft in the corners.
- 8. Temperature in MR room shall be between +5 * to 40 * constantly 9. Provide a scaffold tower the full height of the shaft. Size to be determined at contract stage. 10. Provide storage space on site and assistance to off load. 11. Form a 100 deep pit if level access is required at the bottom
- 12. Ensure the base/pit can withstand the loads as detailed. 13. Provide barriers at each floor to auard against fall hazards 14. Provide 110v temp. lighting & power
- 15. Protect building fabric during earess of materials.

level.

- 16. Provide assistance with off loading and distribution of materials. 17. Dispose of packaging and off
- 18. Ensure the lighting at the control panel is 200 lux at floor level. 19. Ensure the lighting is 50 lux at floor level on each landing.

Issued for information only

BY DATE ISSUE MODIFICATION CHECKED TIMP 12.12.14 B General update TIMP 11.12.18 C GENERAL Upd						NICHE LIFTS LTD Office 15 & 16, 12 Farwig Lane, Bromley, Kent. BR1 3RB Tel: 020 8295 2852 Fax: 020 84	1643/C	
TIMP 12.12.14 B General update Niche 2000kg Goods Only Lift, Front Opening with Shutter Gates on NICHE LIFTS LTD TMP 10.7.13 NTS							in millimetres	
BY DATE ISSUE MODIFICATION CHECKED TIMP 12.12.14 B General update Niche 2000kg Goods Only Lift, Front Opening with Shutter Gates on NICHE LIFTS Ltd DRAWN BY DATE CHECKED SCALE TIMP 12.12.14 B General update Niche 2000kg Goods Only Lift, Front Opening with Shutter Gates on NICHE LIFTS Ltd DRAWN BY DATE CHECKED SCALE TIMP 10.7.13 NTS	TMP	11.12.18	С	General update		the Landinas	Do not scale this drawing. All dimensions	DRAWING NUMBER
BY DATE ISSUE MODIFICATION CHECKED N. L. COCOL COLL STATE OF THE CHECKED SCALE	TMP	12.12.14	В	General update		Niche 2000kg Goods Uniy Lift, Front Opening with Shutter Gates on	MICHE LIFTS LIG	TMP 10.7.13 NTS
	BY	DATE	ISSUE	MODIFICATION	CHECKED	Niche 2000 - Control Of Life Food Oracine ill Children	MICHE LIETS 144	DRAWN BY DATE CHECKED SCALE