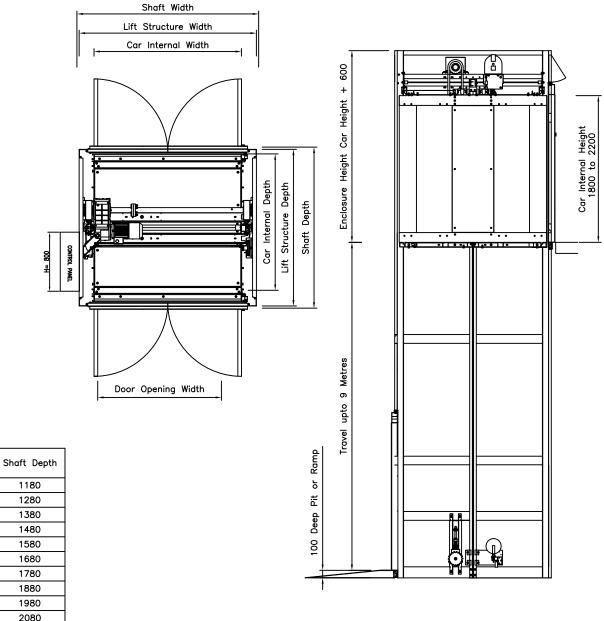


Car Internal Depth with Lattice Gate

Through Car

Front Opening

Car Depth



Typical List of builders work by others

- 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.
- Machine room access ladder.
 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 guard against fall hazards
 14. Provide 110v temp. lighting &

level.

- power 15. Protect building fabric during
- egress of materials.

 16. Provide assistance with off
- loading and distribution of materials.

 17. Dispose of packaging and off cuts.
- 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	12.12.	_	SSUE	MODIFICATION General update	CHECKED	iche 2000kg Goods Only Lift, Through Car with Hinge Doo	ors on the	NICHE LIFTS Ltd	TMP 10.7.13	D SCALE NTS
-	11.12.	_	С	General update		Landings		Do not scale this drawing. All dimensions	BRANING ANDER	
\vdash		+				NICHE LIFTS LTD Office 15 & 16, 12 Farwig Lane, Bromley, Kent. BR1 3RB Tel: 020 8295 2852 Fax: 020 8466 1695)