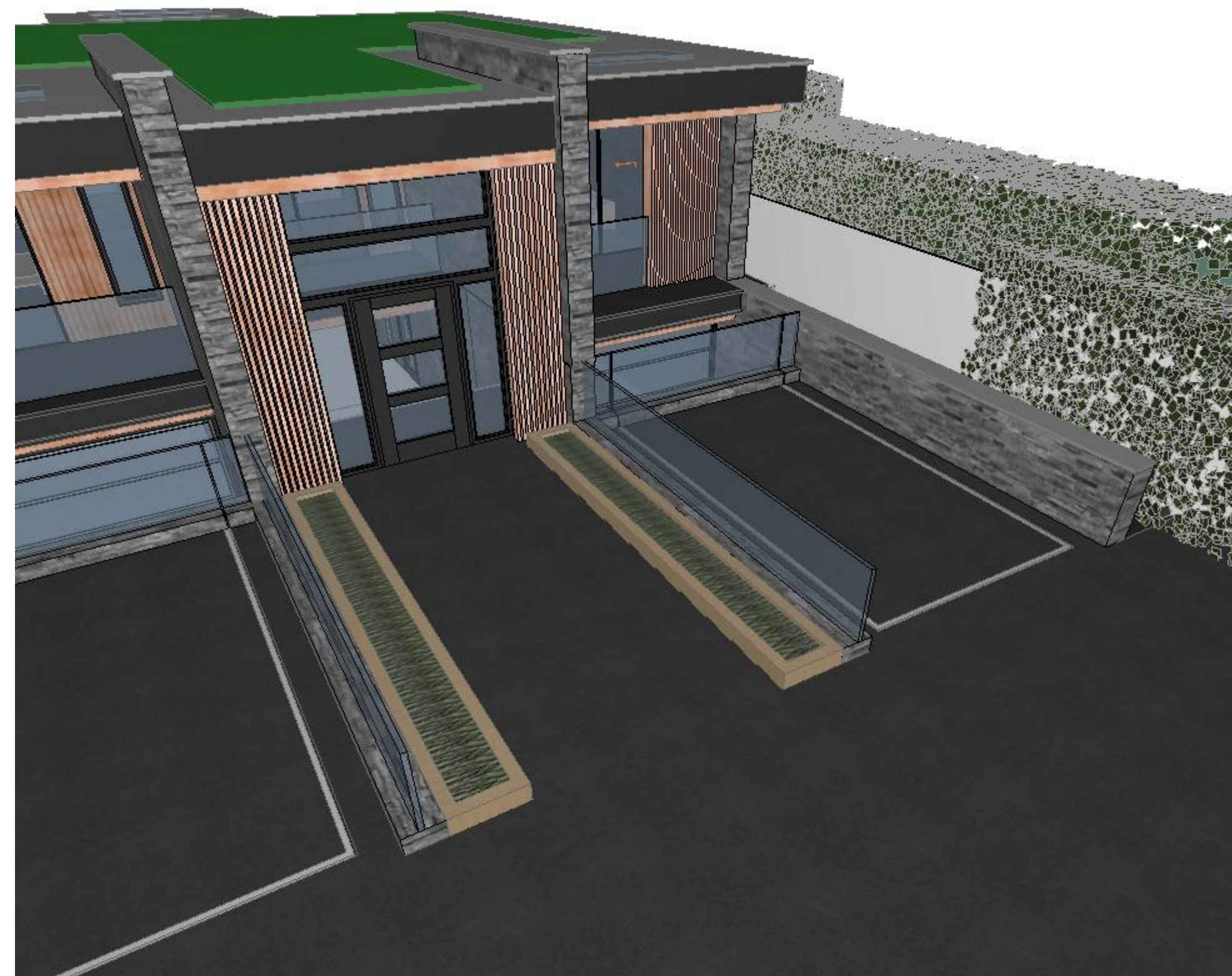


1:100 Proposed Ground Floor Plan

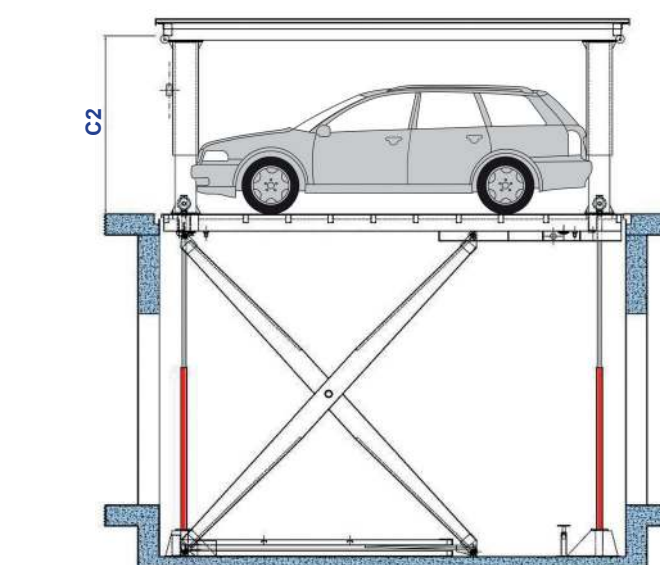


Car Lift

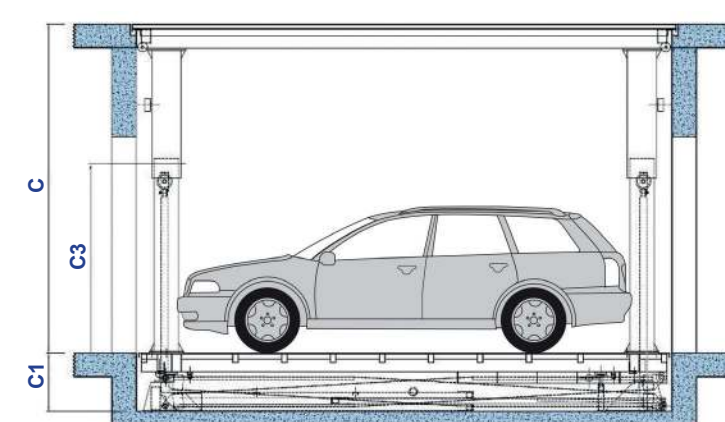


CL1R-5-P
▶ Car Lift

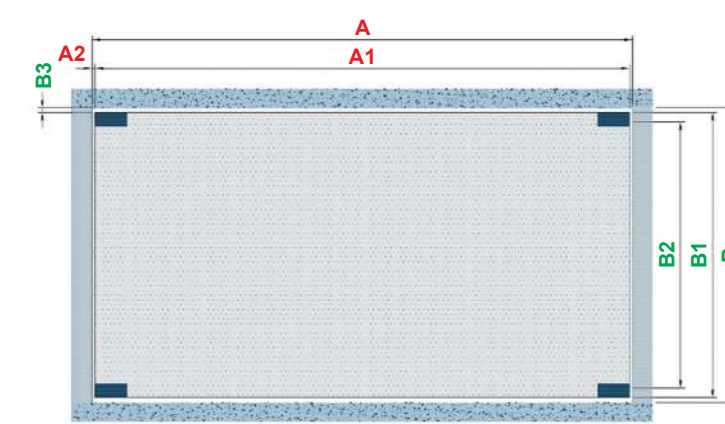
▶ MODEL WITHOUT DRIVER ON BOARD



Section view – UP



Section view – DOWN



Plant Dimensions

272 Wolseley Place Thomastown VIC 3074
info@polite.com.au
www.carstackers.com.au
03 9462 7400

Technical specification	
N° of cylinders	5
Capacity (kg)	5000
(HP/KW) Motor	5.5/4 (Max. 12.5/9)
Estimated Speed (cm/s)	6/8

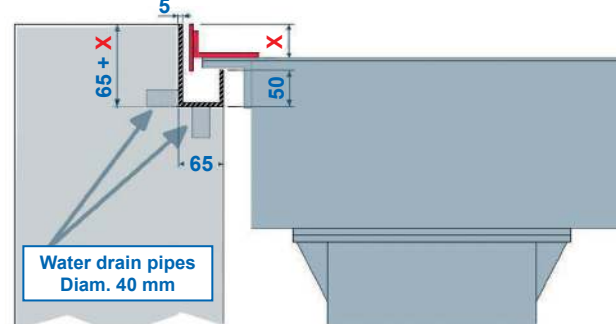
► DIMENSIONS FOR STANDARD MACHINE

Definition	Ref.	Standard (mm)	Max (mm)
Pit length	A	5360	6500
Flatbed length	A1	5310	6450
Wall distance	A2	25	
Pit width	B	2500	3000
Flatbed width	B1	2450	2950
Clear passage	B2	2200	2700
Wall distance	B3	25	
Stroke	C	2700	3800
Extra pit	C1	570/620	
Clear passage	C2	1800	2200



Ex. DRAINAGE CHANNEL FLOOR X mm

More details on other specific shee



<https://www.electrouk.co.uk/parking-systems/rising-car-lift/>

Bespoke Car Lift – fitting in with the surroundings
The rising car lift can be tailored to fit neatly with the surroundings in your environment, as an aesthetically pleasing feature that can hardly be noticed.

Increase your parking space with
a bespoke Electro UK car lift.

<https://carstackers.com.au/wp-content/uploads/2021/06/swiss-park-car-lifts-EN-2020-08.pdf>

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All dimensions to be checked on site and any discrepancies to be reported before work commences.

Notes:

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cabe
chartered association
of building engineers

RICS

Client: **Jinder Singh Rahi**

Job Title:
**Silver Birches, Heath Ride,
Sindlesham, Wokingham, RG40 3QJ**

Drawing Title:

Car Lift

Issue Date:

Status:	
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1999-2000

Plan

Drawn By:

M.W

Job No:

Drawing N

9377-

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