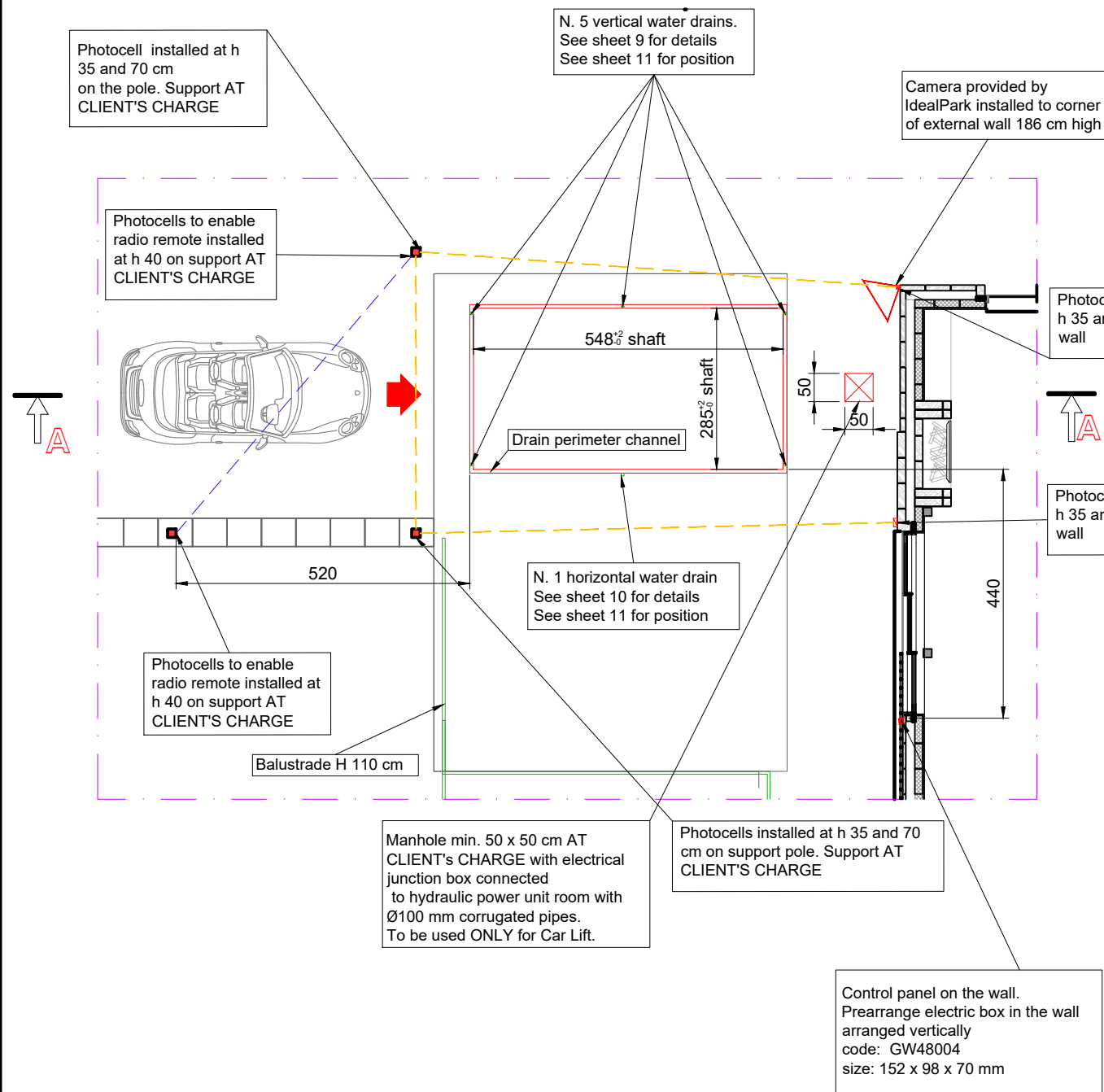
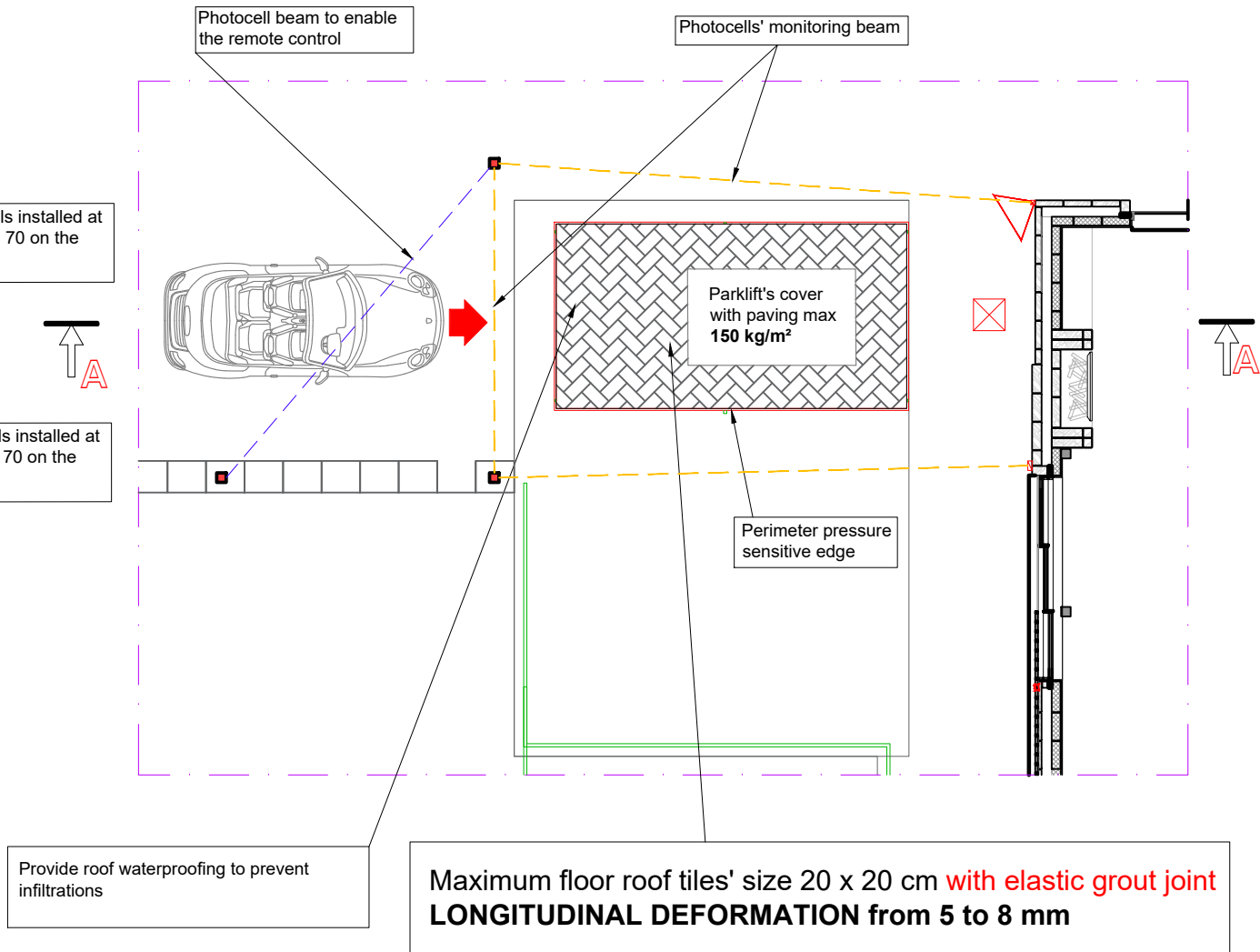


SHAFT - Ground Floor Plan



SHAFT - Ground Floor Plan

with system IP1-CM-MOB installed



(*)Asterisk quotes are forced
Dimensions in cm

IdealPark is not responsible of the design of the maneuvering spaces

Notice that infrared bars reduce the platform length of 8 cm per side

Please provide proper ventilation of the shaft in order to prevent condensation

FOR APPROVAL	
DATE	SIGNATURE

Dimensions and tolerances indicated have to be respected, non compliance could cause impossibility to install the system

Description: INSTALLATION DRAWING CARLIFT IP1-CM MOB	
Client: CAS Engineering - Littleborough	☒ Order 2332 ☐ Offer
System type: IP1-CM MOB	NOTE : Walls must be vertical
Scale: 1 = 100	Dimensions tolerances : 0 / +2 cm

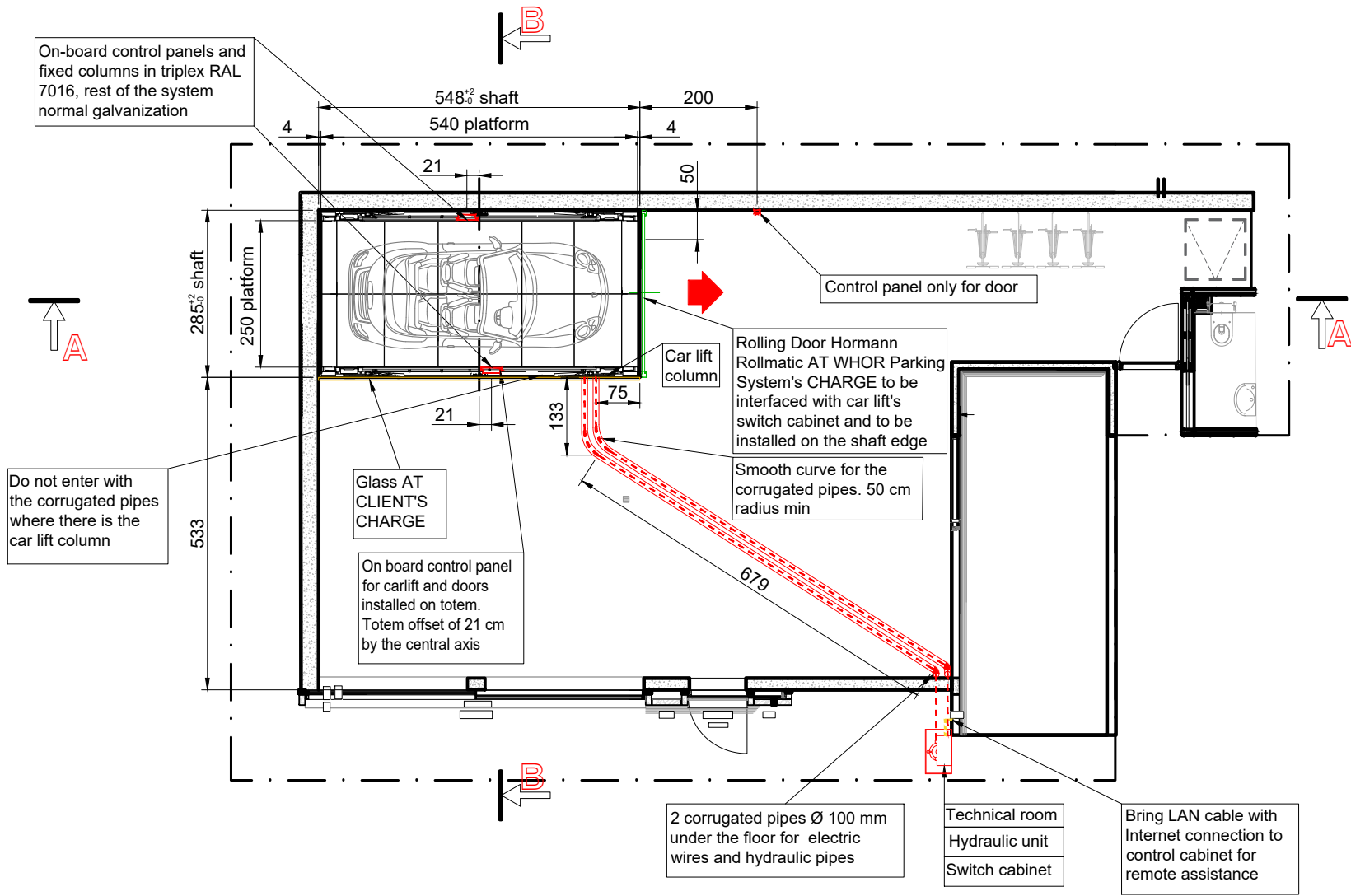
THIS DRAWING IS PROPERTY OF IDEAL PARK SRL. COPYING IS PROHIBITED.

Drawing: 2332-DE-01	Sheet: 1/13
Sign: P.V.	Draw Date: 26/11/2024
Rev.: 5	Rev. Date: 11/04/2025

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SHAFT - Underground Level
with system IP1-CM-MOB installed



The parties acknowledge that Idealpark Srl has only been assigned the task of supplying the lift systems according to the shaft measurements provided by the customer, excluding any assignment to contribute to the design of the manoeuvring spaces and accesses to the lift system. Therefore, Idealpark Srl is expressly relieved from any liability in the event of any limitations of vehicle access to the lift system due to the dimensions or design of the manoeuvring spaces and accesses to the lift system.

The perpendicularity of the wall must be within 1 cm of tolerance

Notice that infrared bars reduce the platform length of 8 cm per side

Hold to run operation from on board control panel

Please provide proper ventilation of the shaft in order to prevent condensation

FOR APPROVAL	
DATE	SIGNATURE

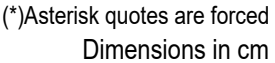
Dimensions and tolerances indicated have to be respected, non compliance could cause impossibility to install the system

(*)Asterisk quotes are forced
Dimensions in cm

Description: INSTALLATION DRAWING CARLIFT IP1-CM MOB		Drawing: 2332-DE-01	Sheet: 2/13
Client: CAS Engineering - Littleborough	☒ Order 2332	☐ Offer	Sign: P.V. Draw Date: 26/11/2024
System type: IP1-CM MOB	NOTE : Walls must be vertical		
Scale: 1 = 100	Dimensions tolerances : 0 / +2 cm		
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with system IP1-CM-MOB installed

with system IP1-CM-MOB installed



Notice that infrared bars reduce the platform length of 8 cm per side

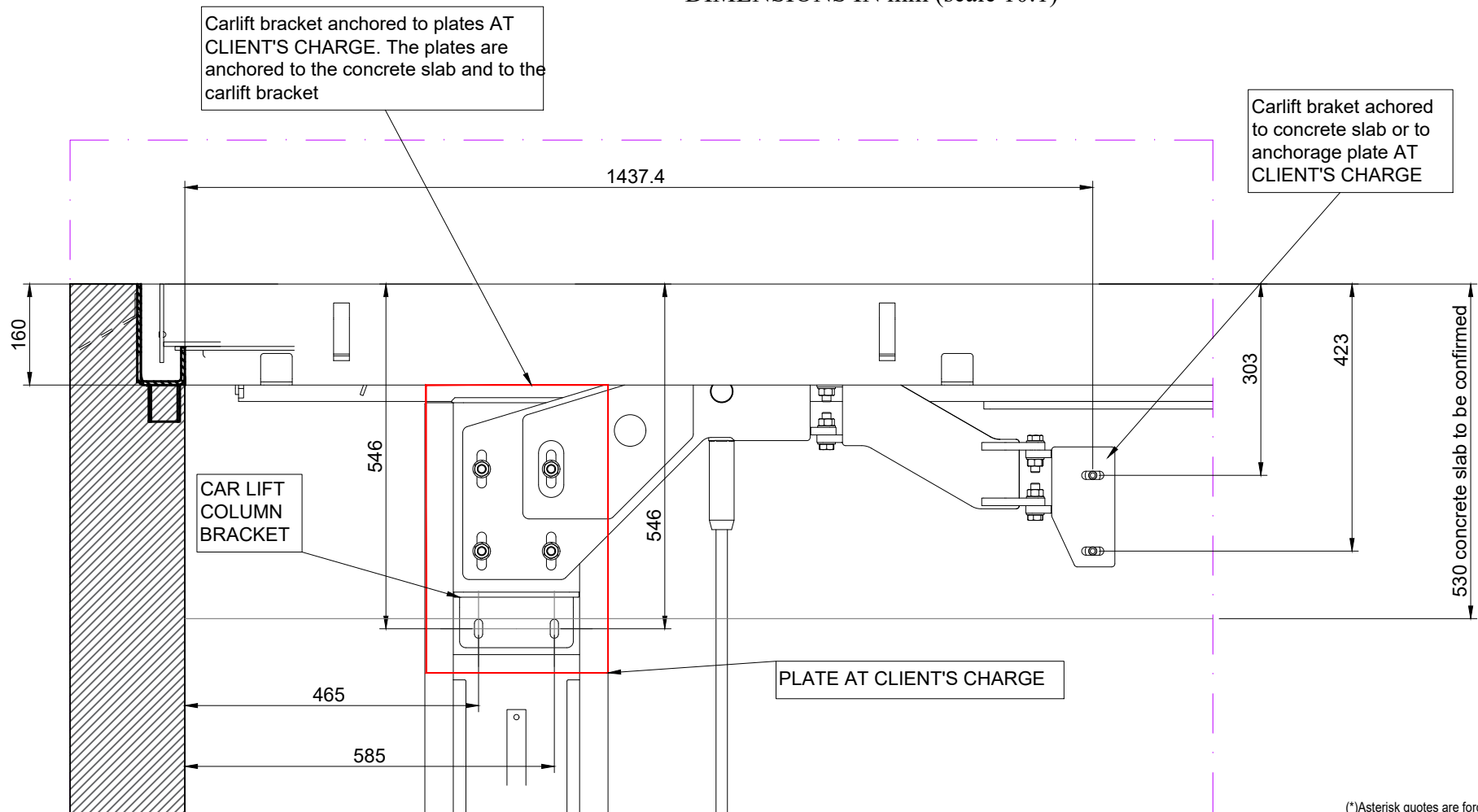
Dimensions and tolerances indicated have to be respected, non compliance could cause impossibility to install the system

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ANCHORAGE PLATES

DIMENSIONS IN mm (scale 10:1)



(*)Asterisk quotes are forced
Dimensions in cm

FOR APPROVAL	
DATE	SIGNATURE

Dimensions and tolerances indicated have to be respected, non compliance could cause impossibility to install the system

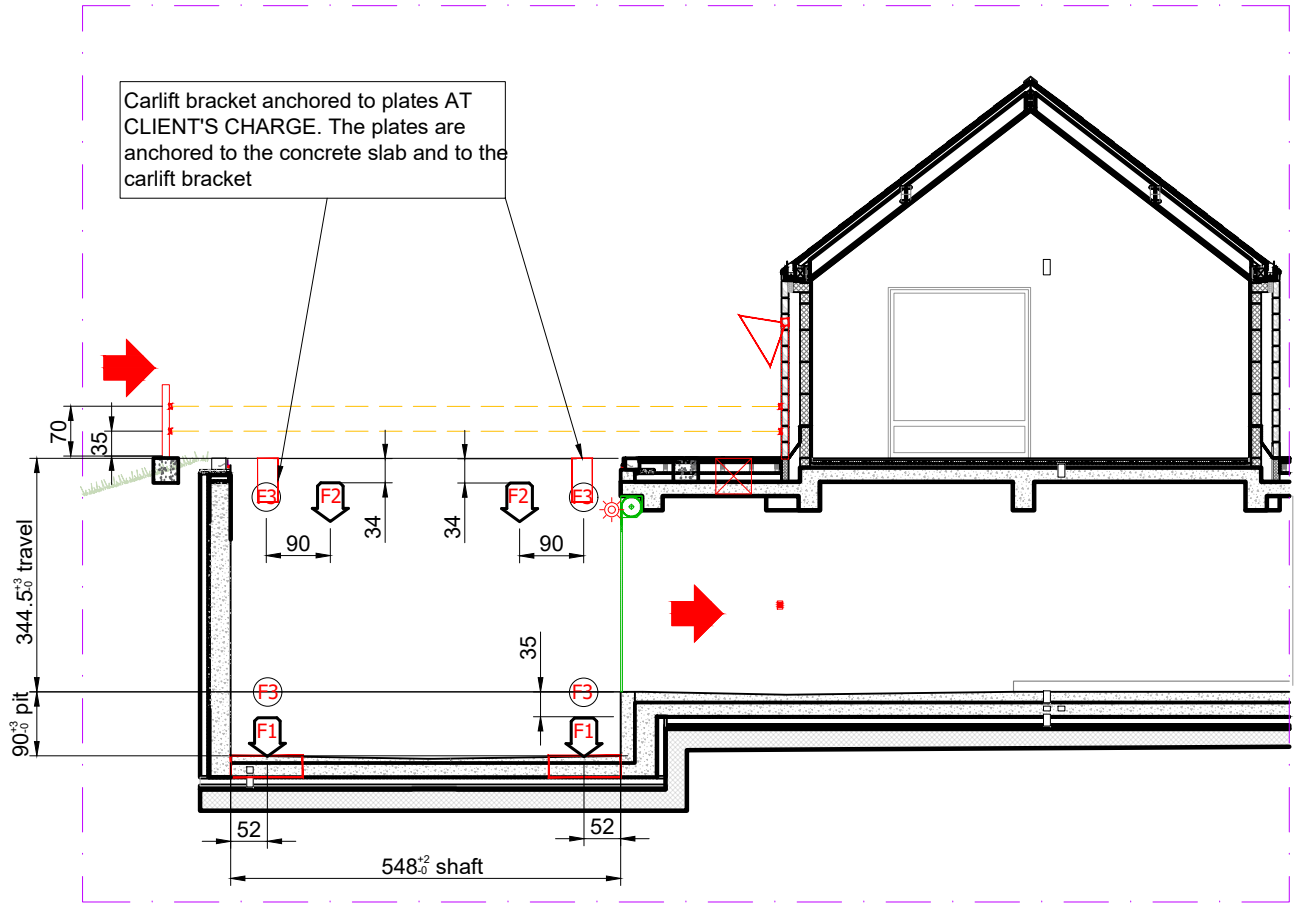
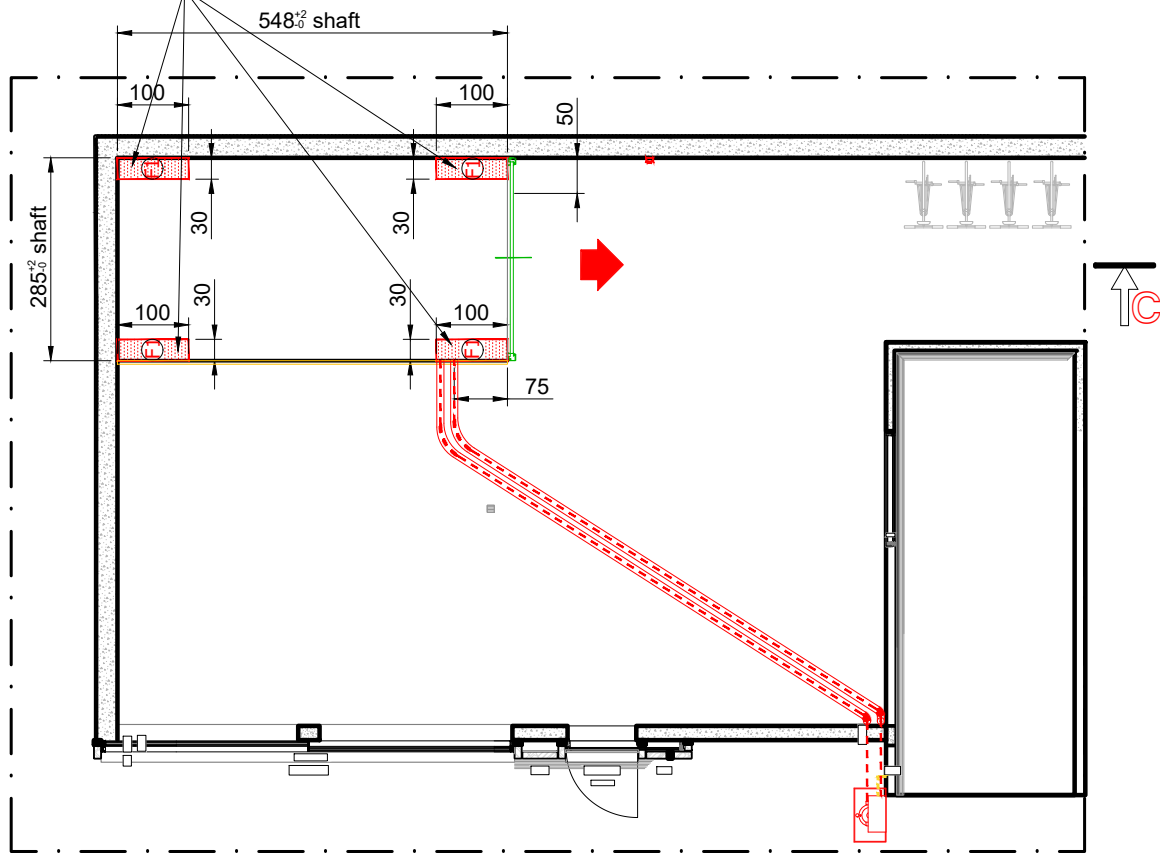
Description: INSTALLATION DRAWING CARLIFT IP1-CM MOB		Drawing: 2332-DE-01		Sheet: 4/13	
Client: CAS Engineering - Littleborough		☒ Order ☐ Offer 2332		Sign: P.V. Draw Date: 26/11/2024	
System type: IP1-CM MOB		NOTE : Walls must be vertical		Rev.: 5 Rev. Date: 11/04/2025	
Scale: 1 = 10		Dimensions tolerances : 0 / +2 cm		IDEAL PARK® Via Enrico Fermi, 9 - 37026 Pescantina (VR) - Italy / Web Site : www.idealpark.com Tel. +39 045 6750125 - Fax +39 045 6750263	
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SIDE WALLS / PIT LOADS

SHAFT - Underground Level

SECTION C-C

Areas to be done perfectly with
0% slope (columns bearing base)



Preliminary dimensions to be
confirmed after the completion of
car lift's construction drawings

All the loads include car load
Max weight allowed = 2700 kg

Type of support in the column fixing zone:
reinforced concrete - Rmin. = 3,5 kN/cm²

F1 = 13 kN
F2 = 9 kN
F3 = 6 kN

(1 kN = 100 kg)

FOR APPROVAL

DATE SIGNATURE

It is under responsibility of the customer to check
and ensure that the structures of the building
where the system is installed are capable of
withstanding the stress of the system.

(*)Asterisk quotes are forced
Dimensions in cm

Description:

INSTALLATION DRAWING CARLIFT IP1-CM MOB

Client:

CAS Engineering - Littleborough

☒ Order

☐ Offer

2332

System type:

IP1-CM MOB

NOTE : Walls must be vertical

Scale:

1 = 100

Dimensions tolerances : 0 / +2 cm

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Drawing: 2332-DE-01

Sheet: 5/13

Sign: P.V.

Draw Date: 26/11/2024

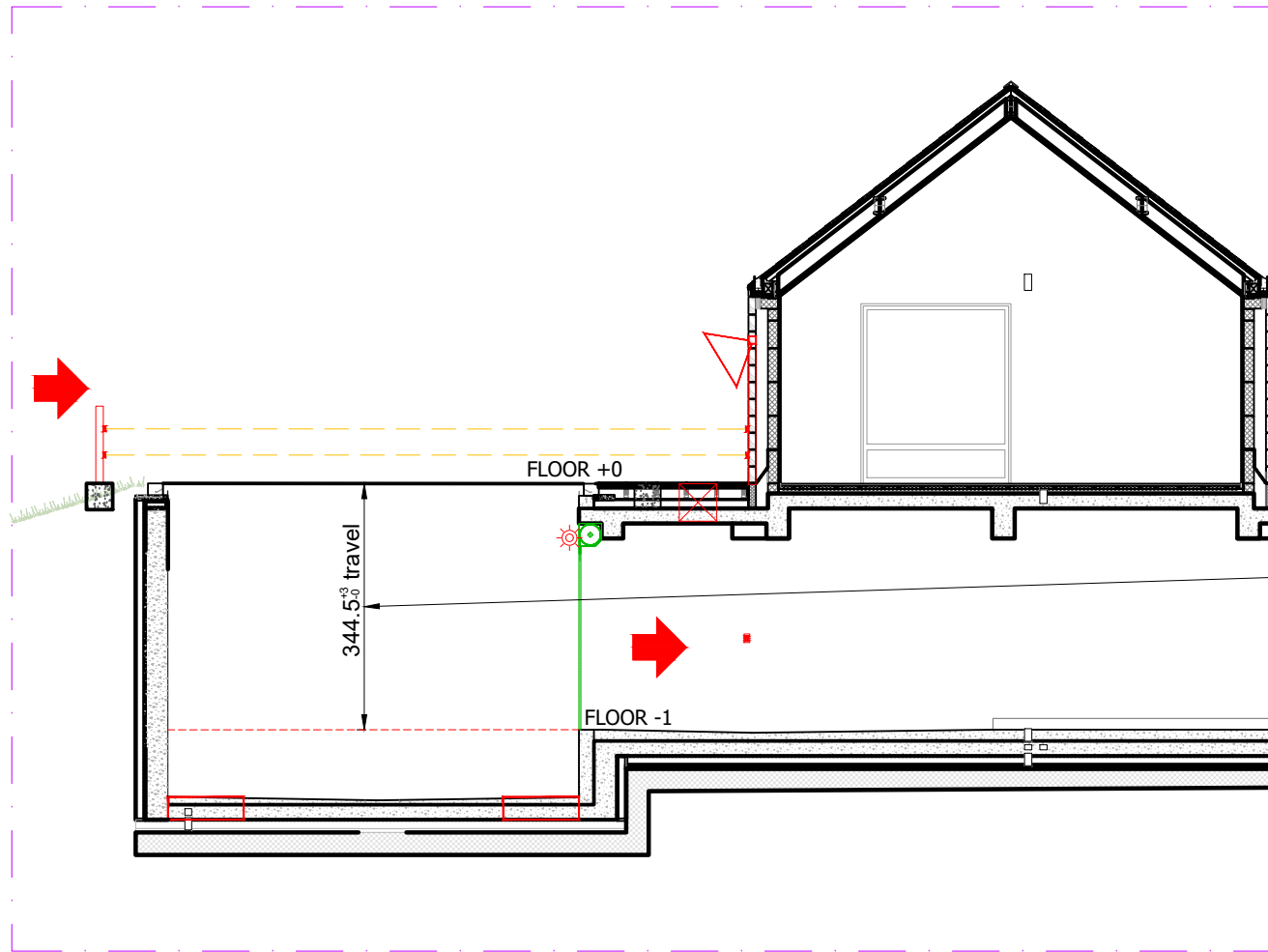
Rev.: 5

Rev. Date: 11/04/2025

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TRAVEL



TRAVEL means the distance between the landing of the HIGHEST FLOOR and the landing of the LOWEST FLOOR measured when the FLOORS ARE FINISHED

(*)Asterisk quotes are forced
Dimensions in cm

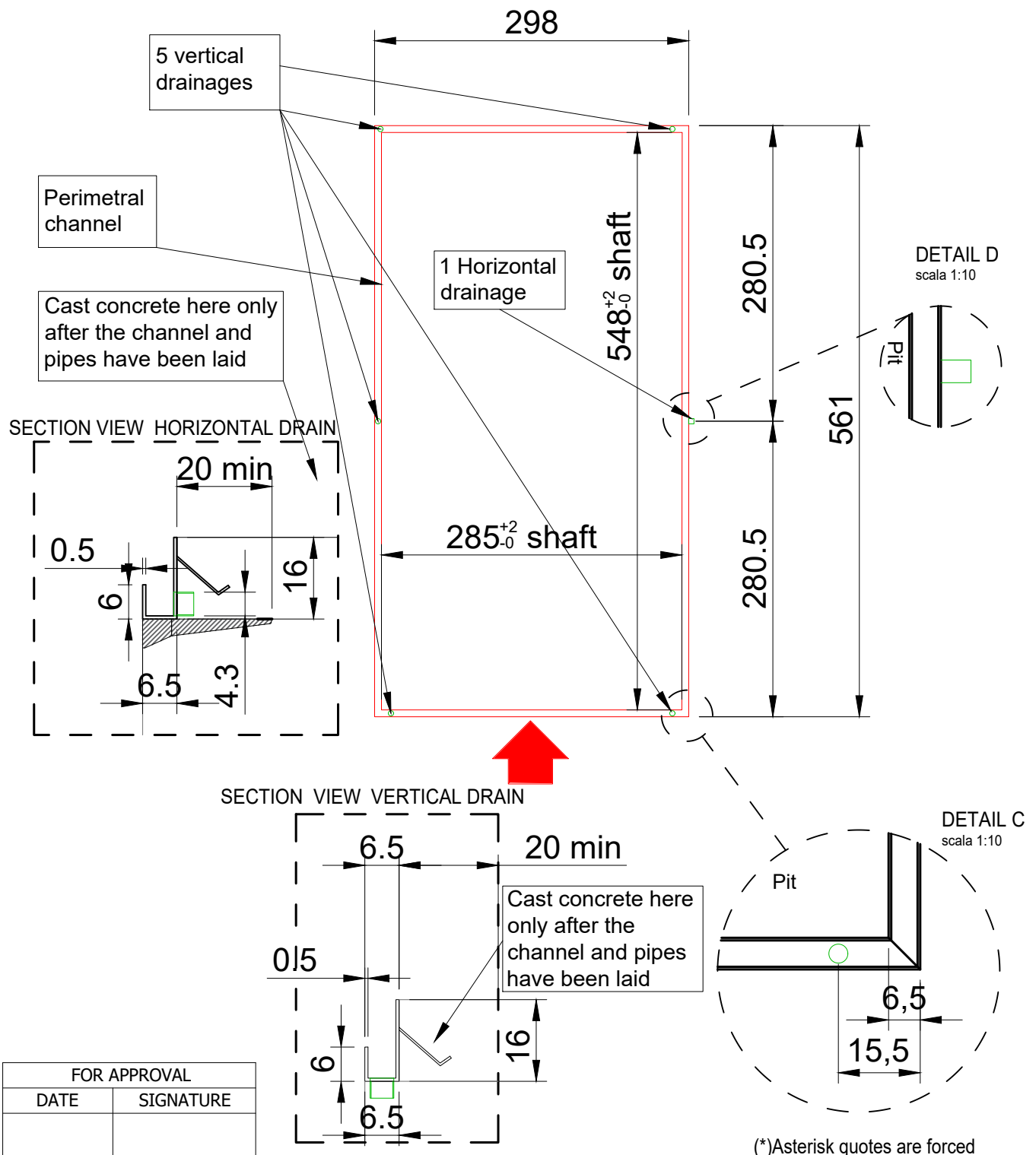
Please provide proper ventilation of the shaft in order to prevent condensation

FOR APPROVAL	
DATE	SIGNATURE

Dimensions and tolerances indicated have to be respected, non compliance could cause impossibility to install the system

Description: INSTALLATION DRAWING CARLIFT IP1-CM MOB		Drawing: 2332-DE-01		Sheet: 6/13	
Client: CAS Engineering - Littleborough		☒ Order 2332		☐ Offer	
System type: IP1-CM MOB		NOTE : Walls must be vertical			
Scale: 1 = 100		Dimensions tolerances : 0 / +2 cm			
THIS DRAWING IS PROPERTY OF IDEAL PARK SRL. COPYING IS PROHIBITED.					
		Sign: P.V.		Draw Date: 26/11/2024	
		Rev.: 5		Rev. Date: 11/04/2025	
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WATER DRAIN POSITION



(*)Asterisk quotes are forced

Description:
INSTALLATION DRAWING CAR LIFT IP1-CM MOB

Client:
CAS Engineering - Littleborough

☒ Order ☐ Offer
2332

System type:
IP1-CM MOB

NOTE : Walls must be vertical

Scale:
//

Dimensions tolerances : 0 / +2 cm

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Drawing: 2332-DE-01

Sheet: 11/13

Sign: P.V.

Draw Date: 26/11/2024

Rev.: 5

Rev. Date: 11/04/2025

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