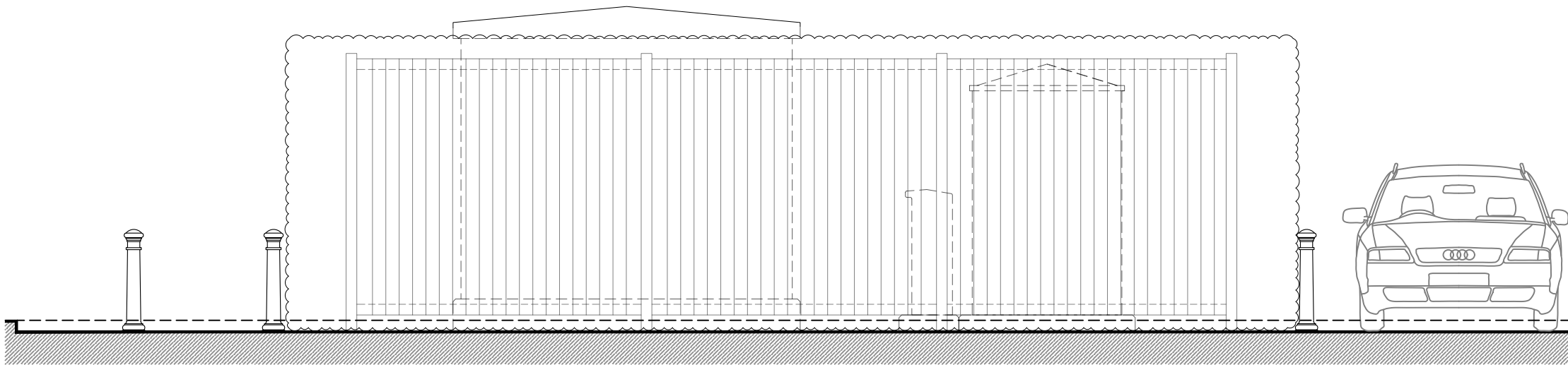
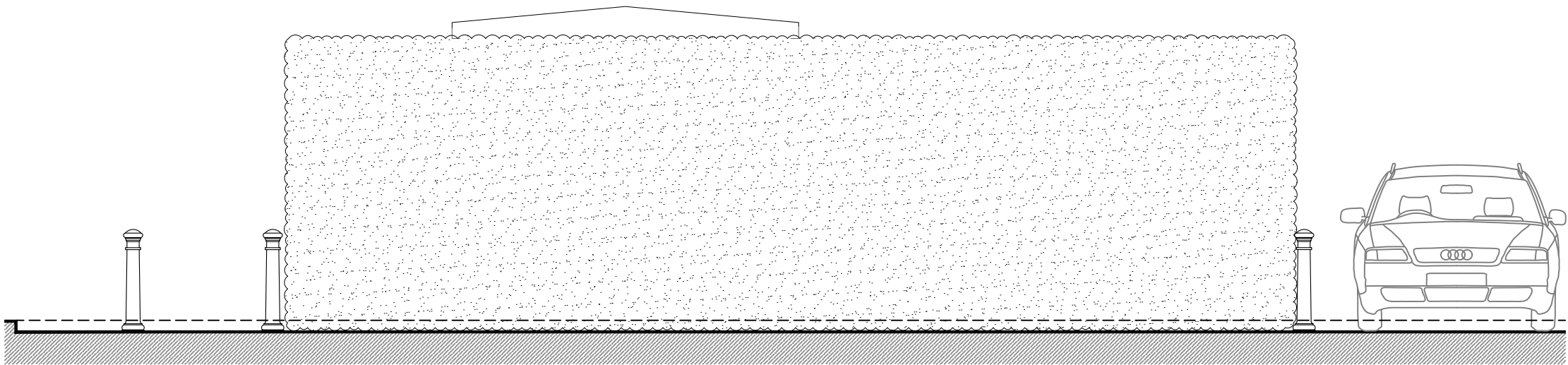


Notes:

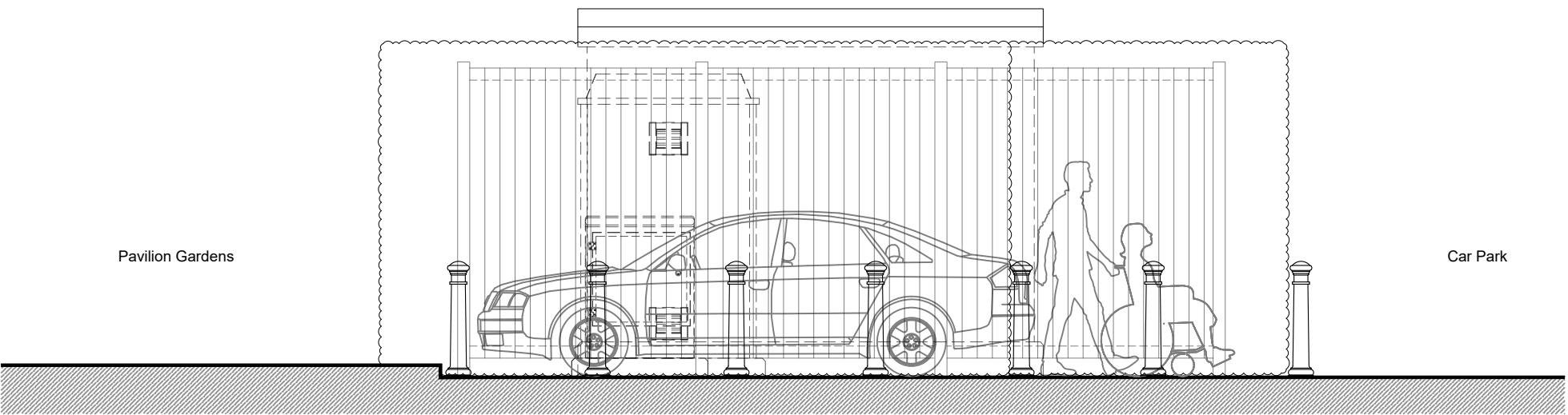
This drawing is under the copyright ownership of A-Tech Architectural Design Ltd and cannot be used or replicated without permission from the owner.
Scaling off this drawing should only be done for planning purposes. No construction work should be done from scaled measurements.
Hatches shown are indicative and for illustrative purposes. Setting out should be done from levels and dimensions provided.
All dimensions and levels should be checked on site prior to installations, fabrications and/or construction.



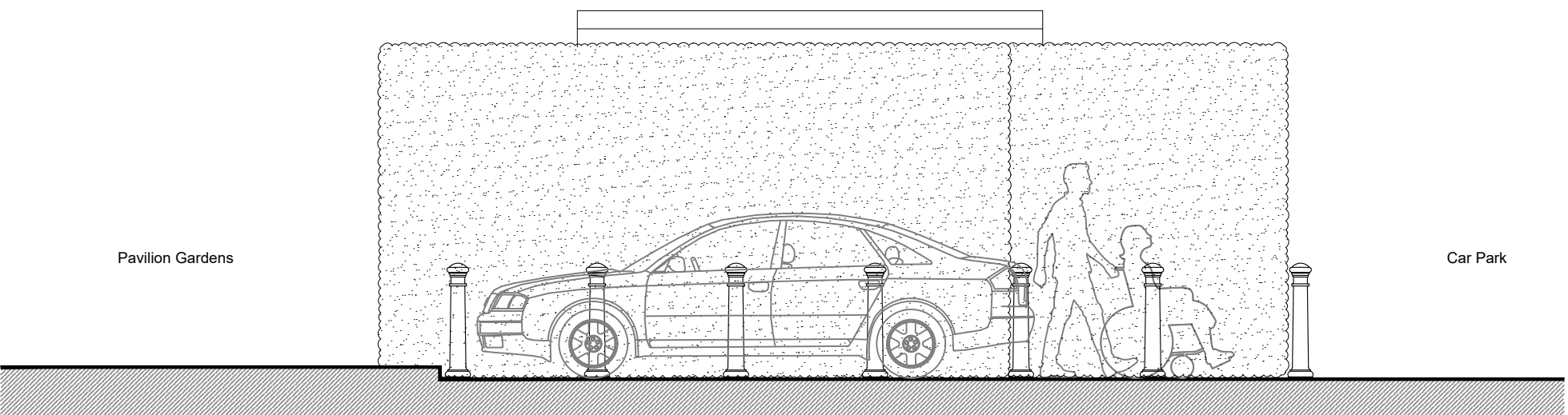
REAR ELEVATION (EAST):
SHOWING HIDDEN ELEMENTS
1:50



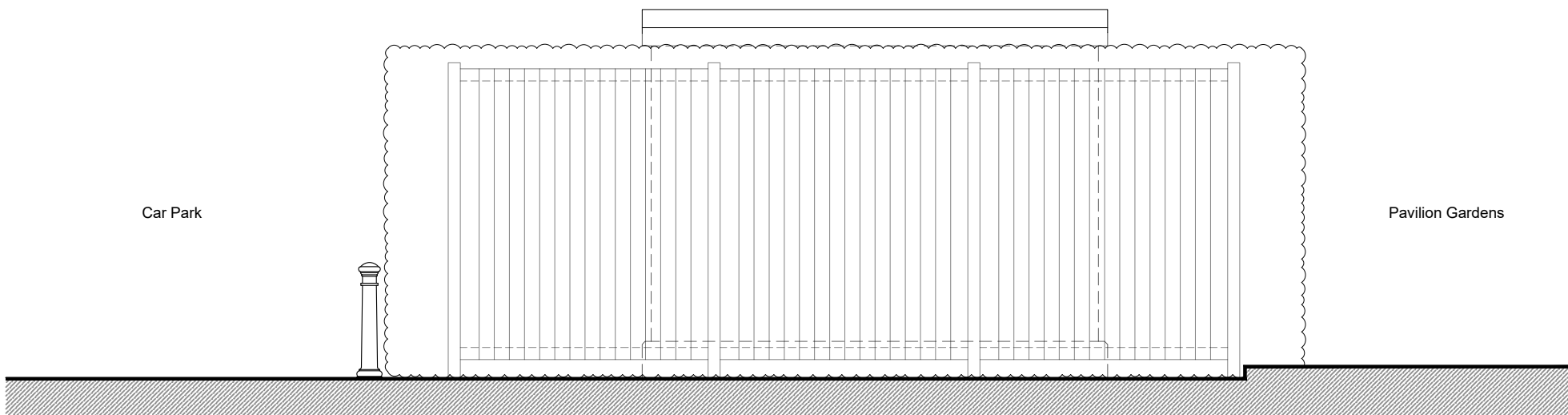
REAR ELEVATION (EAST):
STREETSCENE
1:50



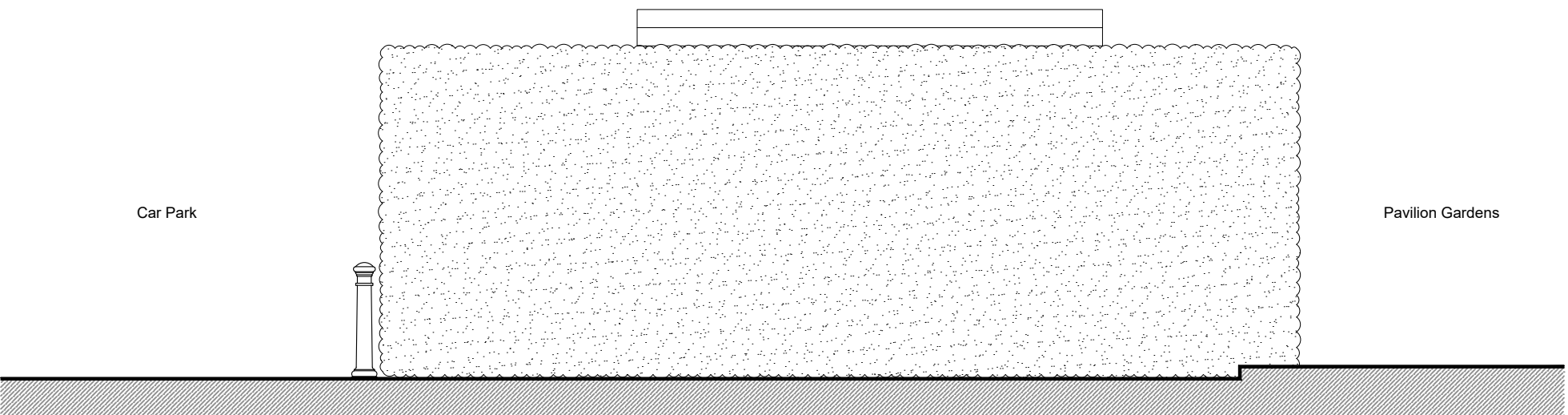
SIDE ELEVATION (NORTH):
SHOWING HIDDEN ELEMENTS
1:50



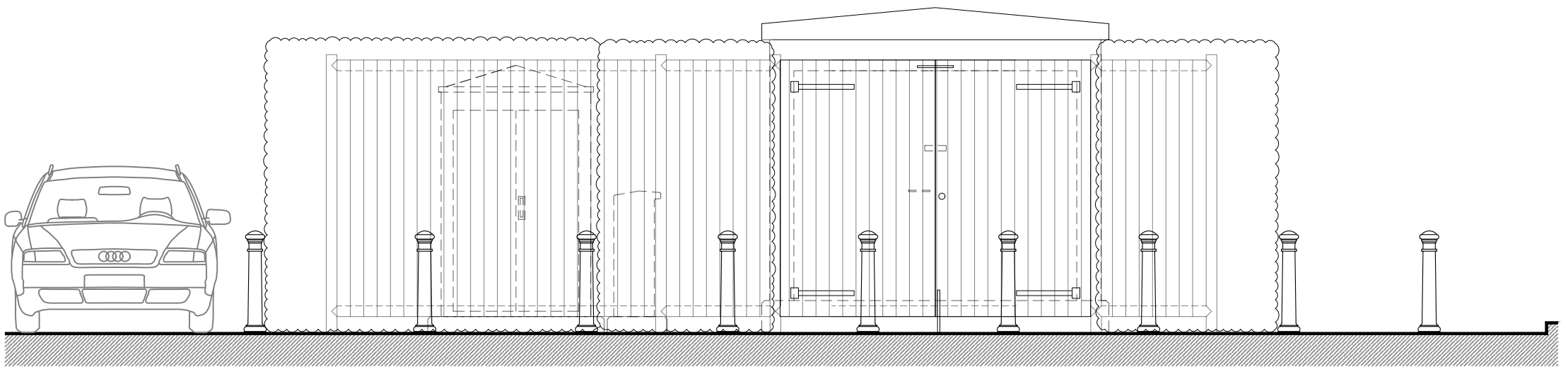
SIDE ELEVATION (NORTH):
STREETSCENE
1:50



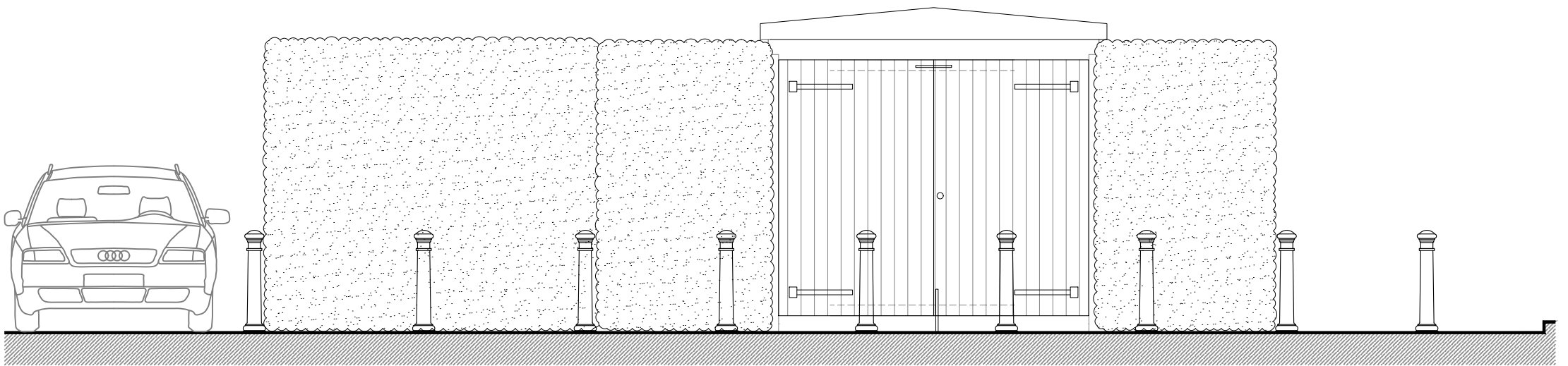
SIDE ELEVATION (SOUTH):
SHOWING HIDDEN ELEMENTS
1:50



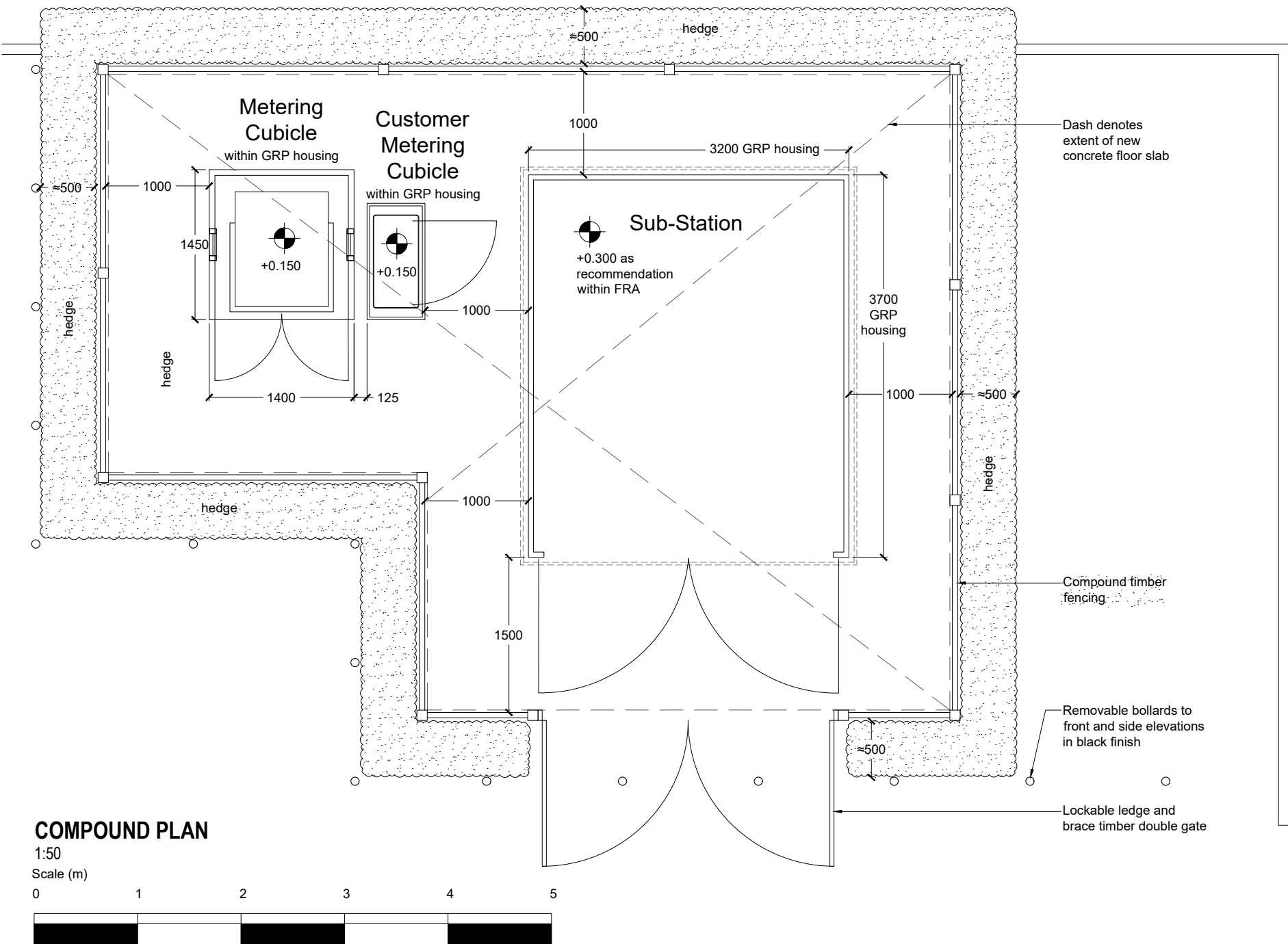
SIDE ELEVATION (SOUTH):
STREETSCENE
1:50



FRONT ELEVATION (WEST):
SHOWING HIDDEN ELEMENTS
1:50

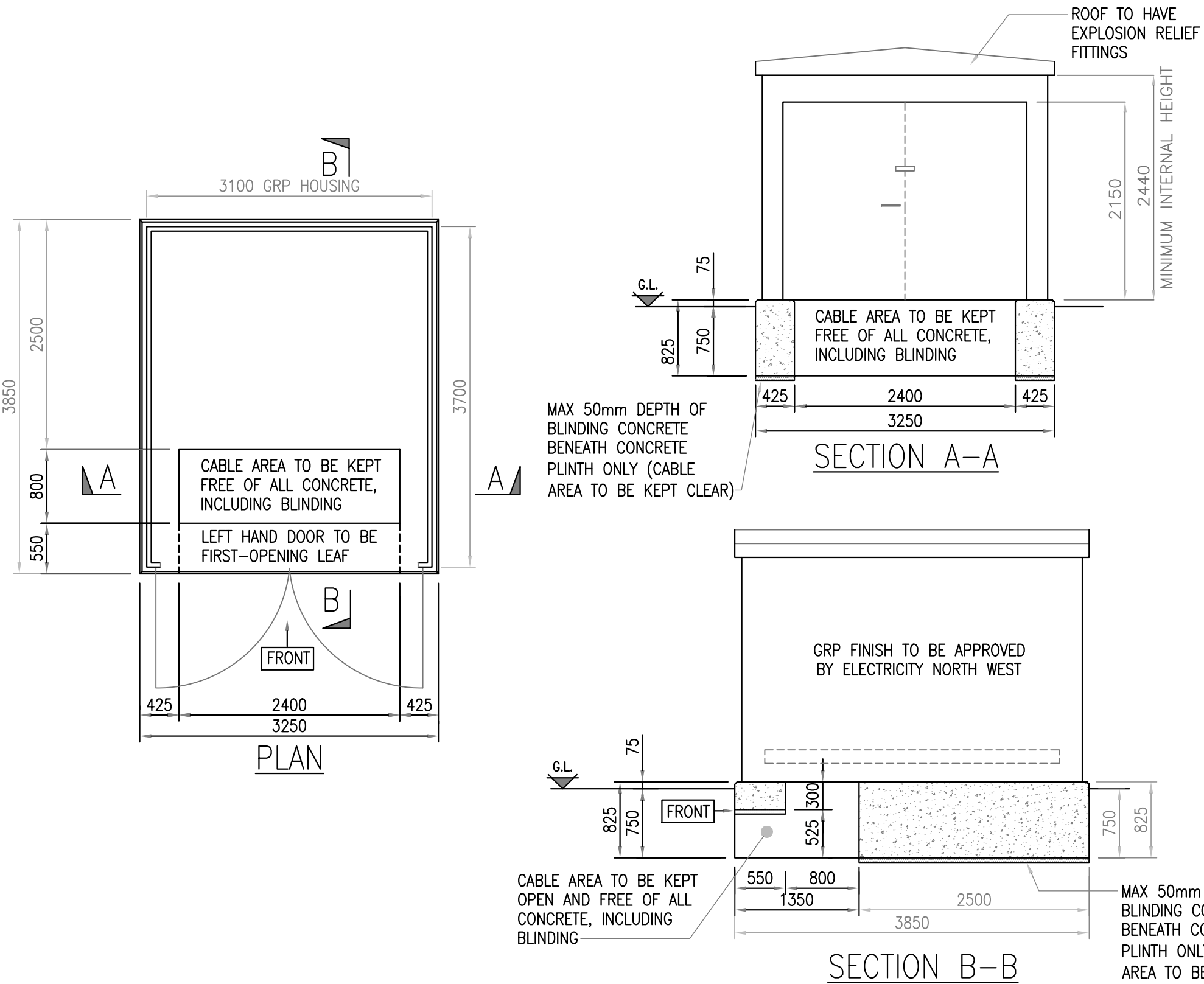


FRONT ELEVATION (WEST):
SHOWING HIDDEN ELEMENTS
1:50



Metering Enclosure Construction Details:
Envico GRP Housing Transformer Type TR4
Width: 1290mm (internal), 1400mm (external)
Depth: 1320mm (internal), 1450mm (external)
Height: 2150mm (internal), 2350mm (external)
Single skin construction
Espagnolette locking
Stainless Steel hinges
90 Degree door stays
Shoot Bolts
10" x 8" Galvanised Steel louvred vents

Customer Metering Enclosure Construction
Details:
Envico Single Door Composite Cabinet - Type R
Width: 900mm
Height: 1175mm
Depth: 380mm
Color: BS4800 14-C-39 (Racing Green)
Lock: Steel hinges with a Yale Type Cylinder Lock



P07	GRP housing detail added	AF	13.10.26
P06	Bollards updated	AF	07.10.26
P05	Updated to current layout	AF	25.09.26
P04	Updated to current layout	AF	24.09.26
P03	Metering cubicle GRp enclosure noted	AF	25.08.26
P02	Bollards updated	AF	13.08.26
P01	Amended to site position and levels	AF	07.08.26
P01	Initial issue	AF	07.08.26

Rev	Description	By	Date

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Client:	Leisure Energy					
Project:	Proposed Sub-Station Car Park Adjacent MyActive Buxton Pavilion Gardens					
Drawing:	Compound Plan and Elevations					
Project	Author	Volume	Level	Type	Role	Drg. Number
26026 - XX - XX - XX - XX - X - 41001						
Status	S0 INITIAL STATUS					
Revision	P07 PRELIMINARY					
Scale	Drawn			Date		
1:50	AF			07.08.26		
Sheet	Checked			A-Tech Job No.		
A1	-			26026		