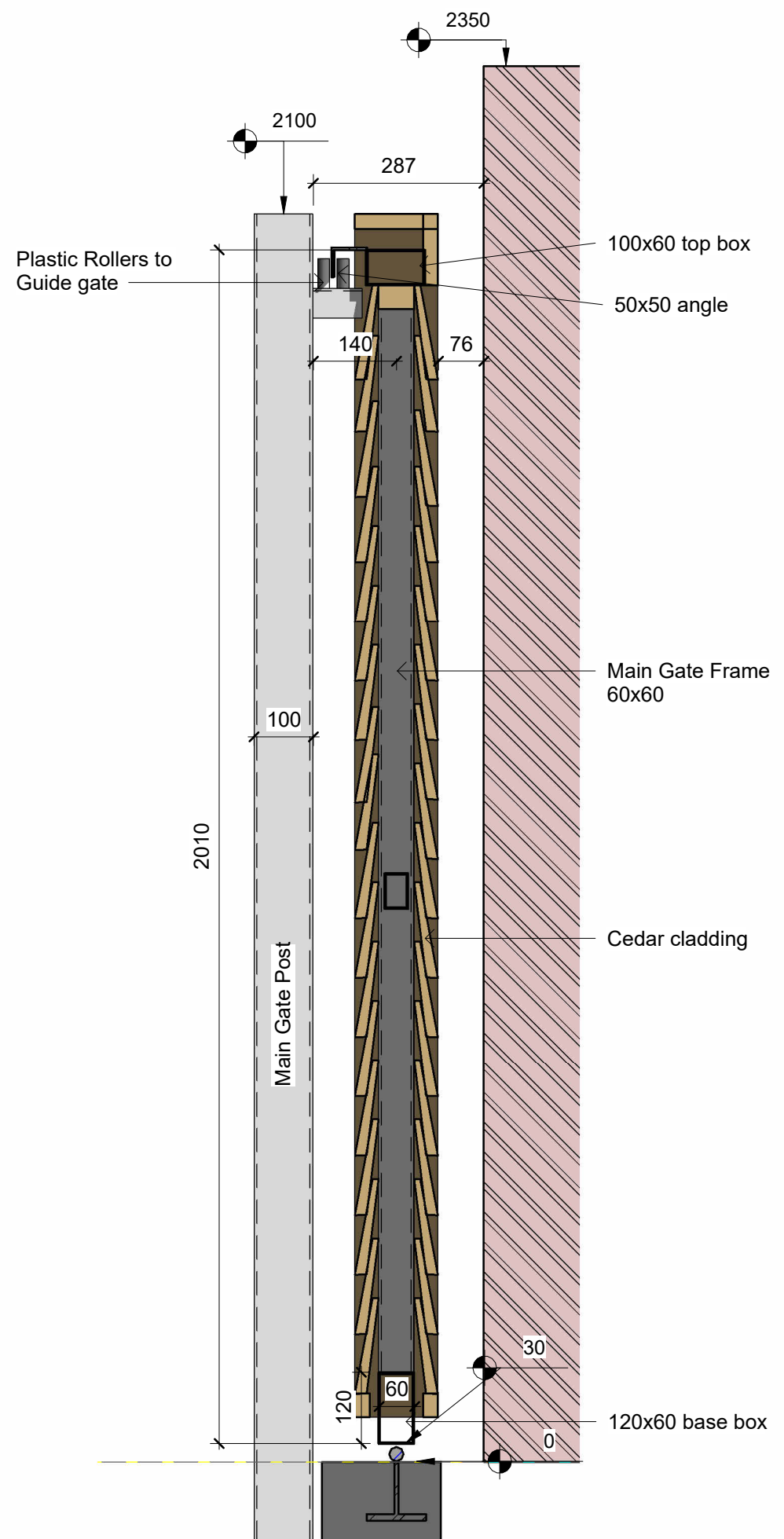
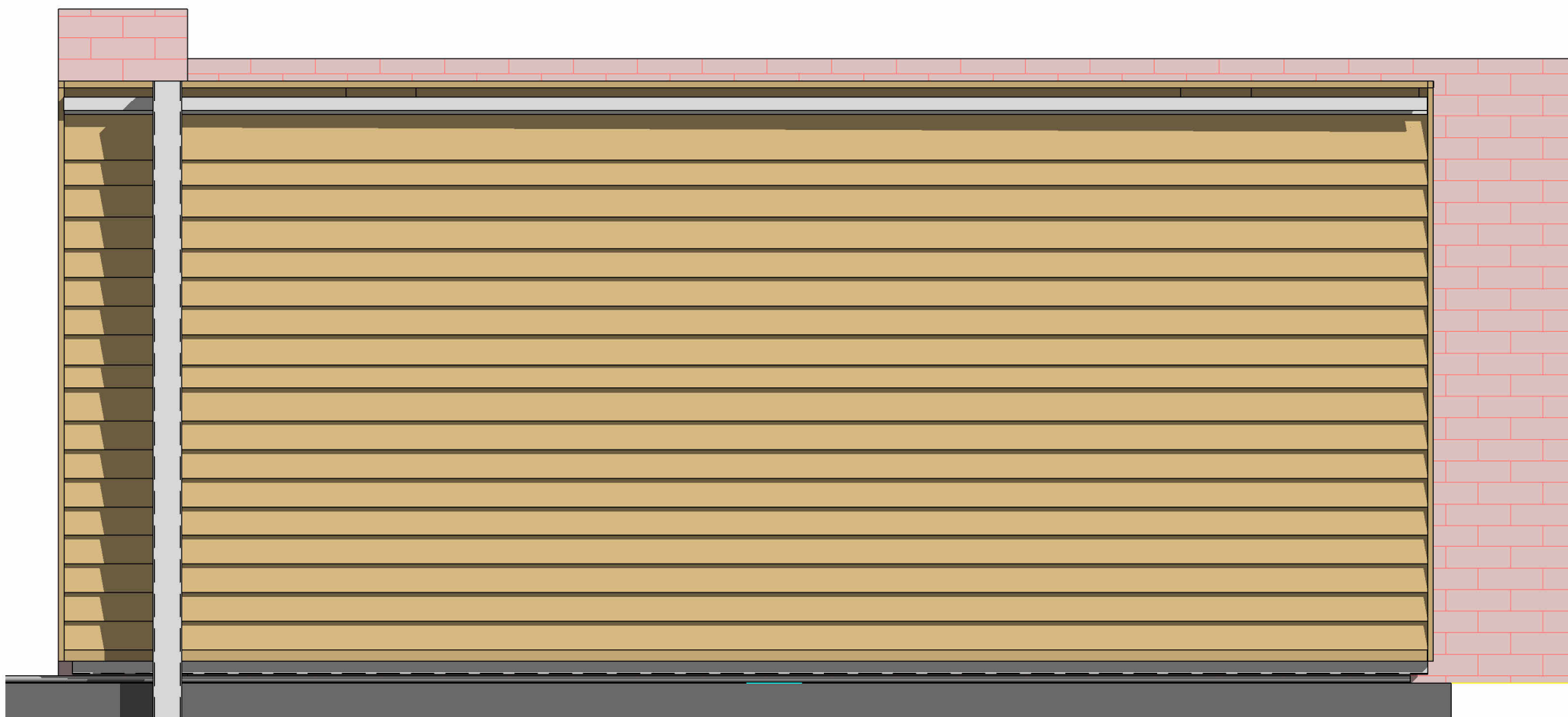




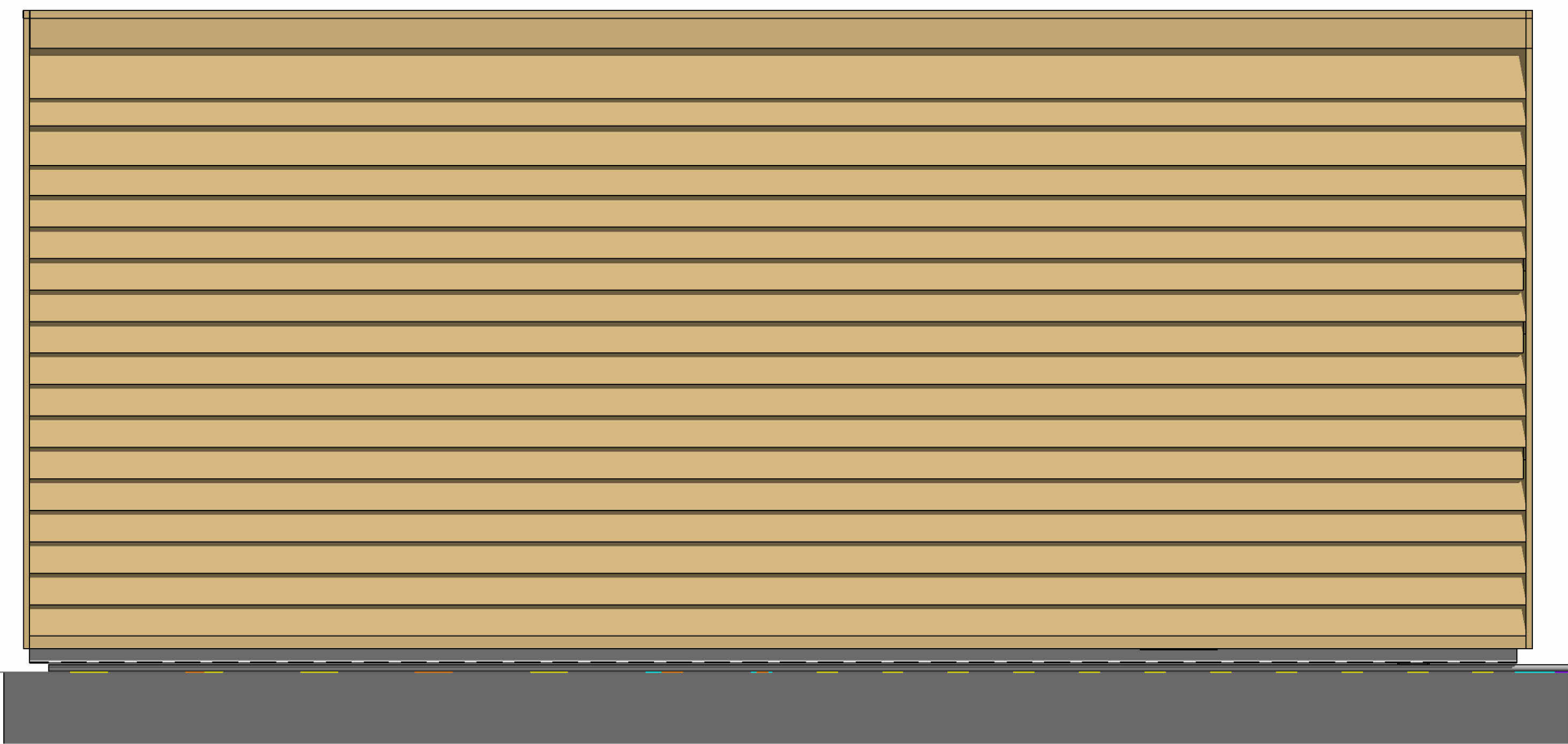
Section 1
1 : 10



Section 2
1 : 10

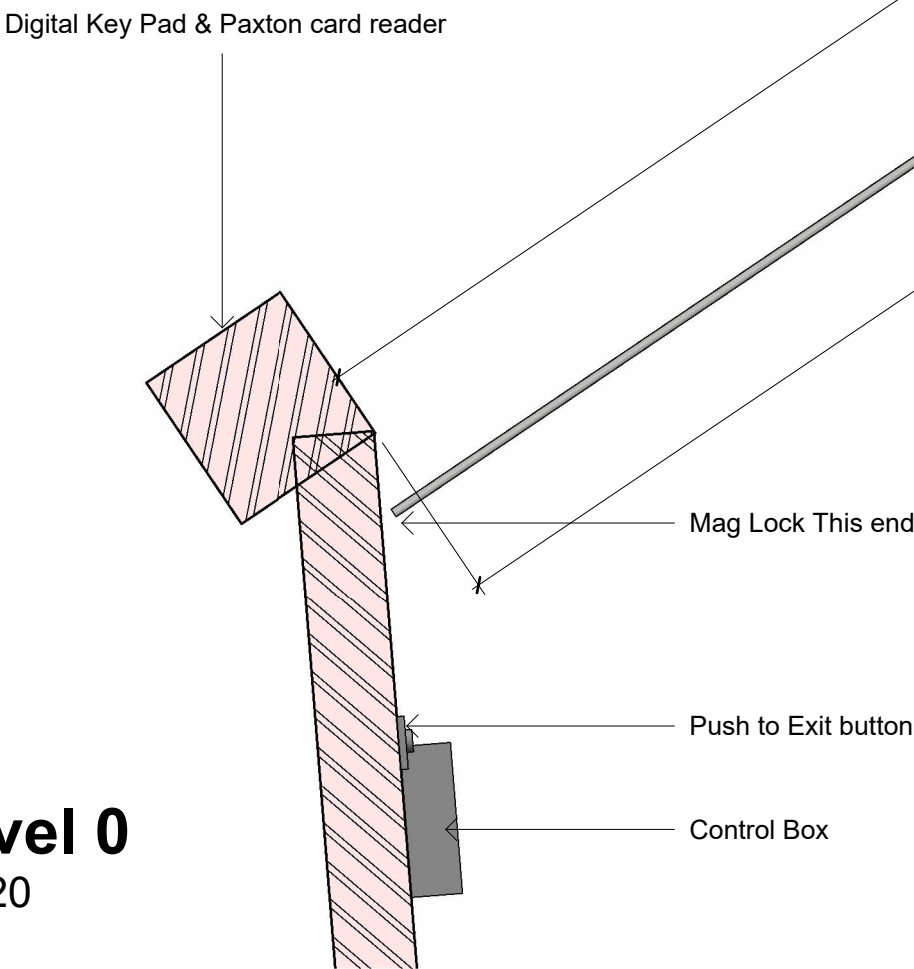


Interior View of Gate
1 : 20



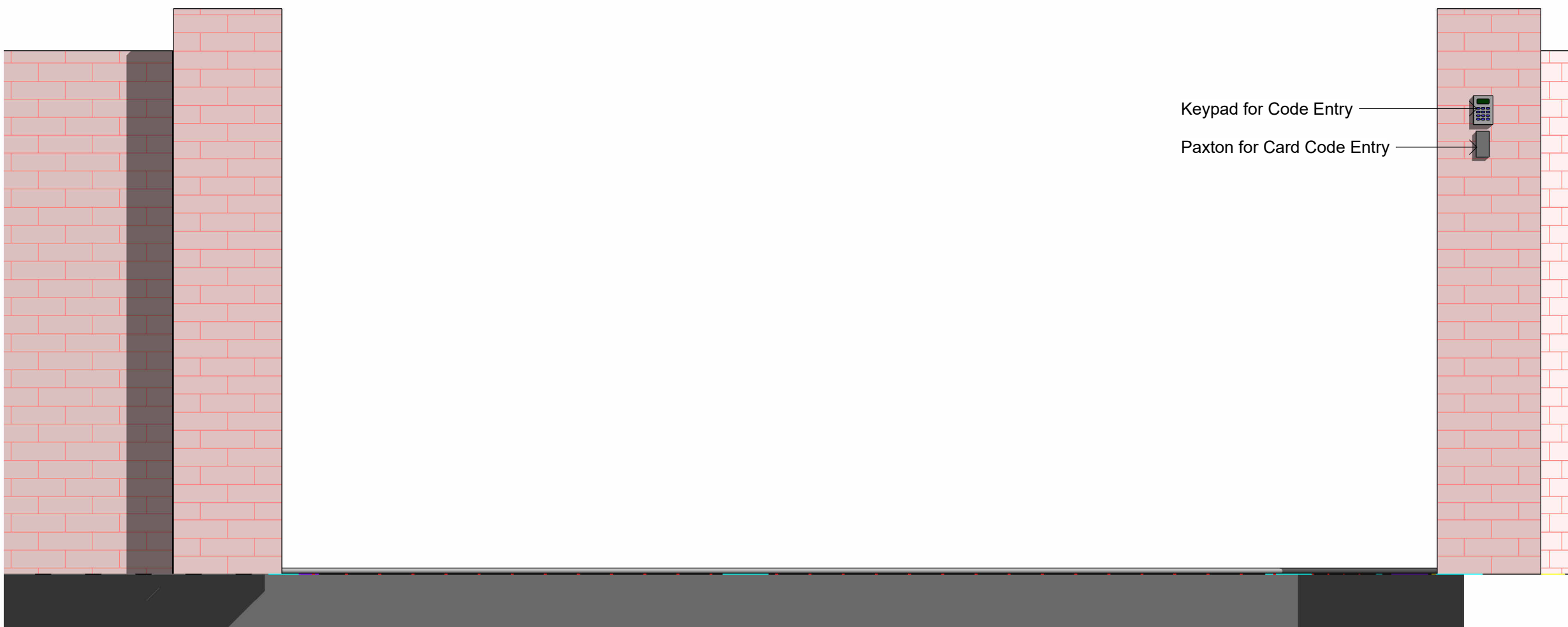
6 Exterior View of Gate
1 : 20

Gate Operation.
Gate is manually operated to remove risk of children trapping fingers in motors.
Gate will be opened by first member of staff arriving in morning. [Staff do not park on site]
Gate lock will have a key pad to open and a Paxton Card reader.
Gate will be linked to fire alarm to auto unlock on fire alarm.
There will be a push to open button by the gate for exiting.
Gate will remain open until Registration complete - staff will shut the gate.
Gate will be opened at end of day by staff and again closed again by staff.
Deliveries [eg paper pens etc] are anticipated to the 2no. car spaces to the front of the property.



Level 0
1 : 20

Put Duct and in from control box to here incase a future motor is added



Exterior View of Gate - Open
1 : 20

NOTES:

Dimensions to be checked on site before commencing work. Any discrepancies shall be reported to the architect immediately.

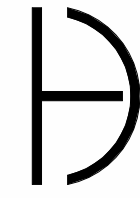
Do not scale from these drawings except for planning purposes.

Use figured dimensions only.

Where applicable this drawing is to be read in conjunction with other consultants' drawings.

THIS IS AN A1 SHEET

Rev	Description	Date
A	AC email 13.3.24.	14.3.24
B	ACemail 18.3.24.	Date 2

STATUS	PURPOSE OF ISSUE	
	1 The Old Flour Mill, Emsworth, PO10 7BT 01243 370 715	
	Helyer Davies Architects	
PROJECT	North Street House A259 Gate	
TITLE	2d Sliding Gate	
CLIENT	Lift Off Esmworth	
DRAWN BY MH	CHECKED BY NC	DATE July 25
SCALE (@ A1) As indicated	PROJECT NUMBER 24132	
DRAWING NUMBER A101	REV B	