



Four Dormitory Complex
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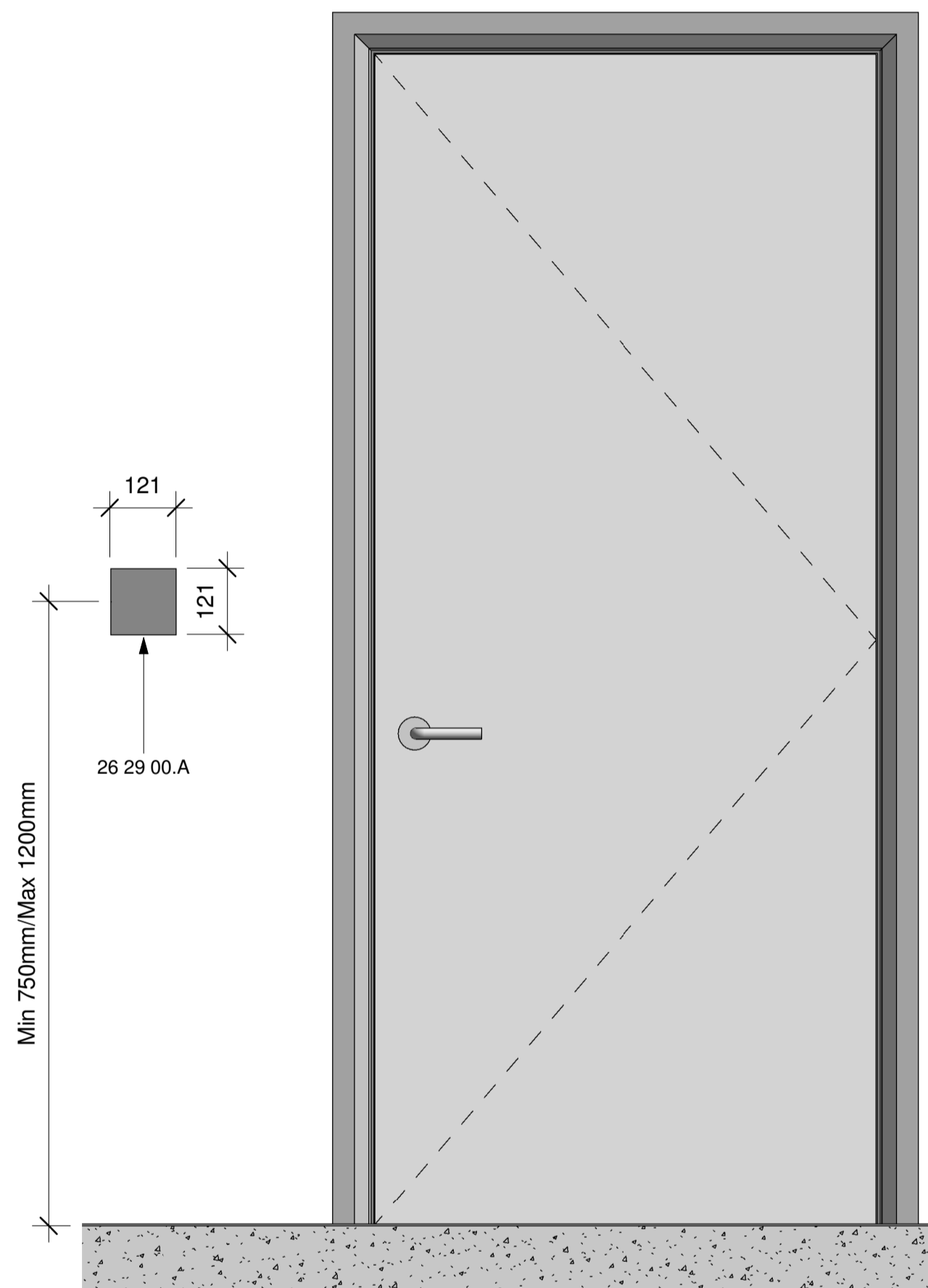
REV	DATE	DESCRIPTION
4	21.07.17	Final Issue
3	03.07.17	Spaces Revised
2	27.06.17	Keynotes Revised
1	01.06.17	Issued For Review

PROJECT NUMBER	East Dormitory
DRAWN BY	R.K.
CHECKED BY	B.E.
SCALE (@ A1)	1 : 10
DATE	04/11/17
STATUS	Final Issue
REVISION	4

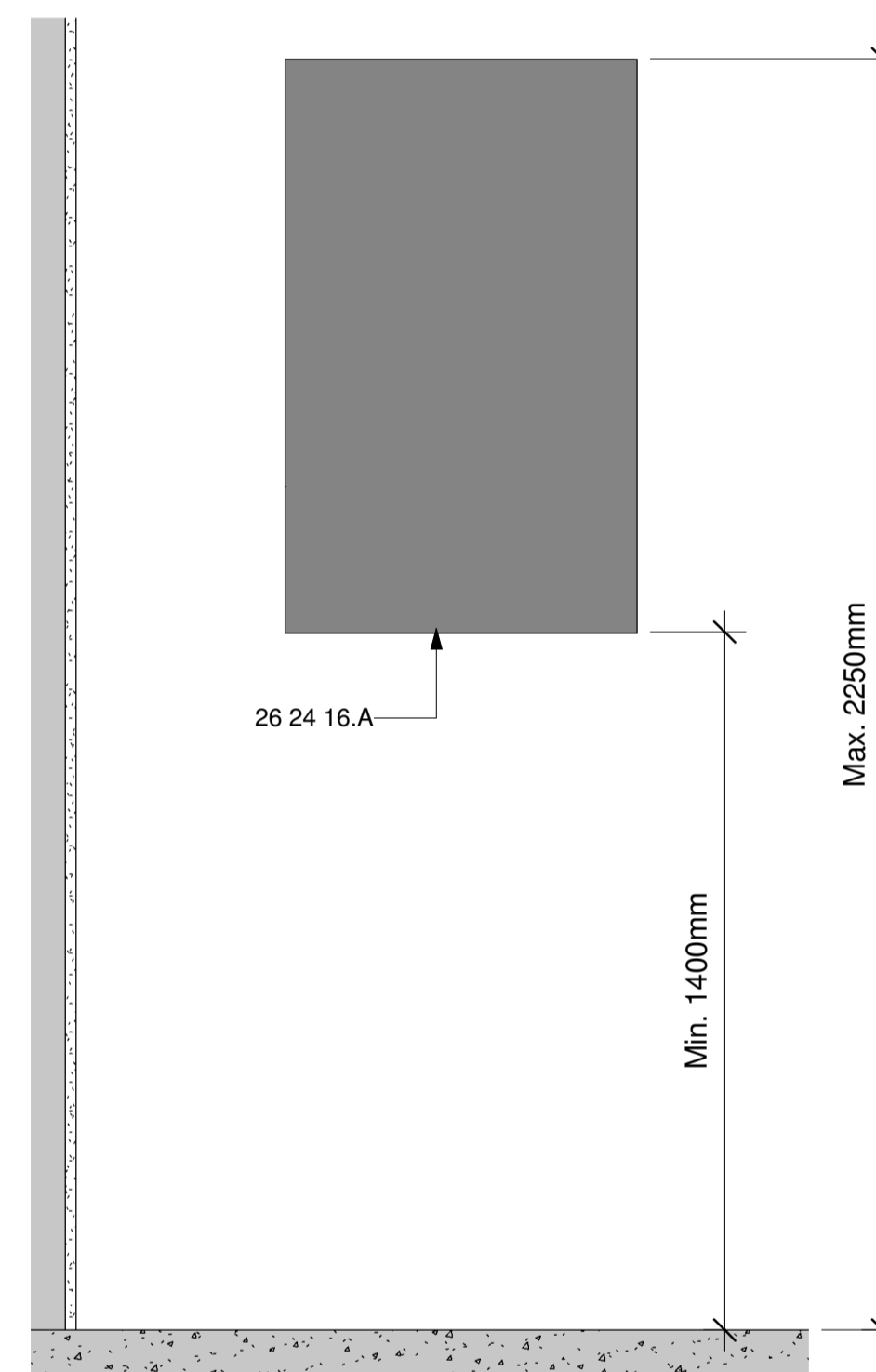
PROJECT	Four Dormitory Complex
TITLE	Typical Installation Details
	OJ501
	SHEET 3 OF 4

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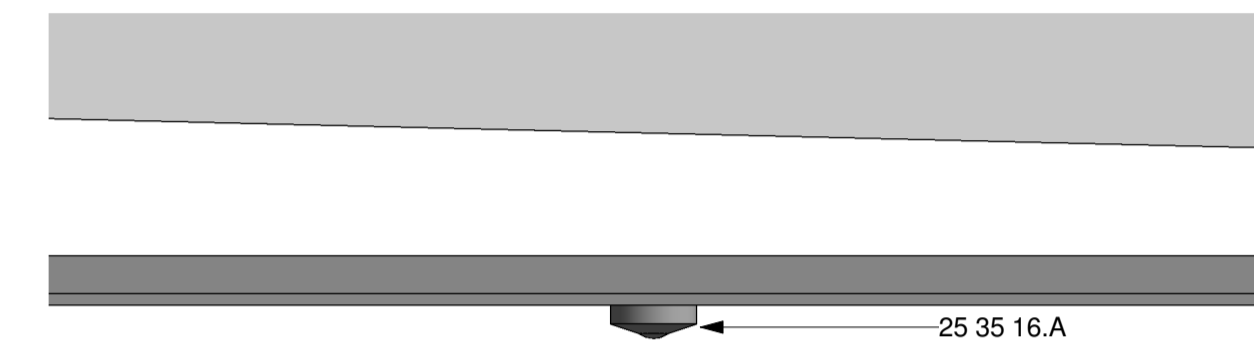
Keynote	Family
25 35 16.A	Ceiling Daylight Sensor - Regular Voltage
26 24 16.A	Control Panel
26 29 00.A	Temperature Sensor



B1 Temperature Sensor Detail
1 : 10

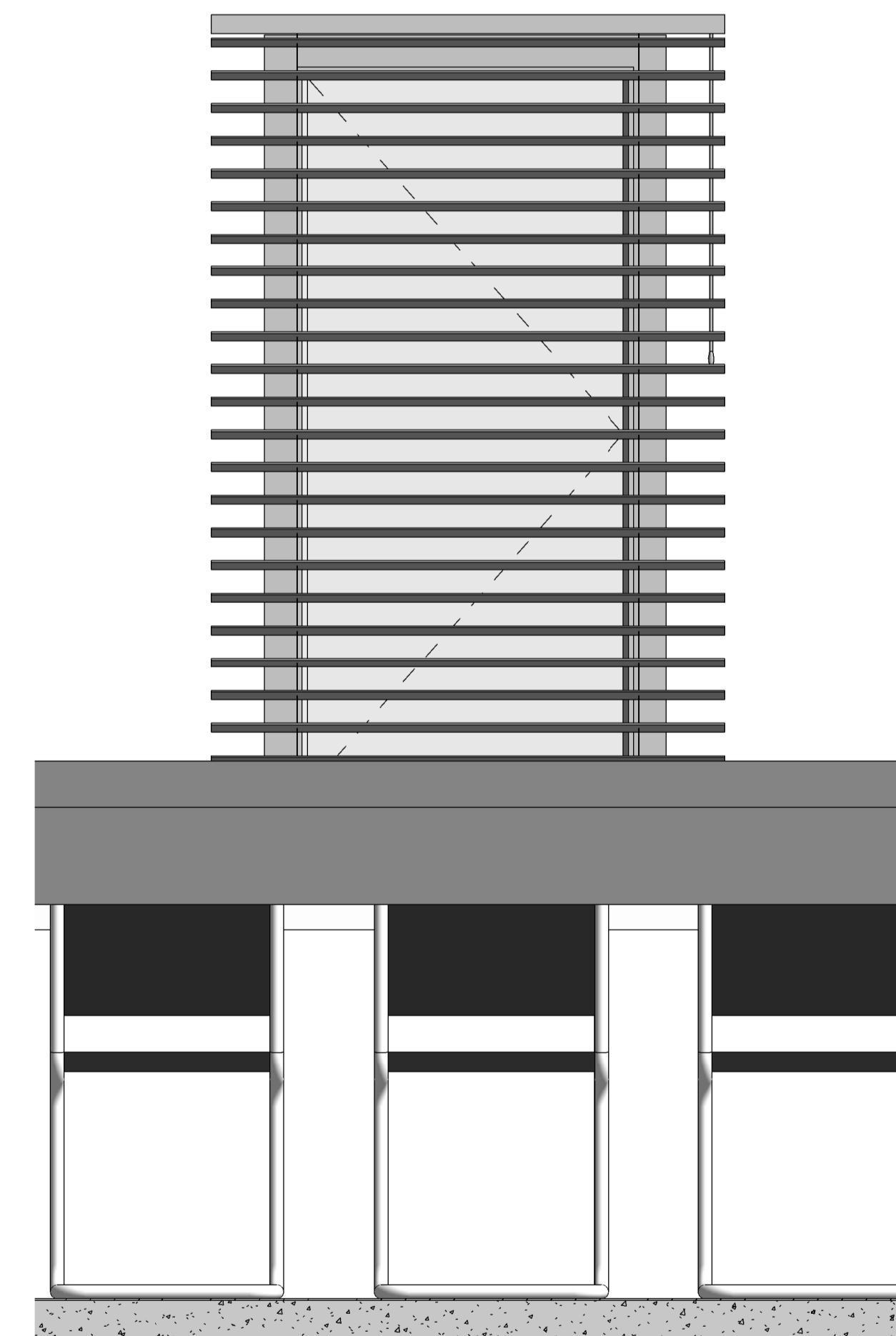


B3 Control Panel Detail
1 : 10



Installation Details

- Mount the daylight sensor out to two times the window height from the window wall
- Position the sensor so its arrow is pointed towards the nearest window
- Ensure the daylight sensor is not obstructed or looking directly at electric light
- For narrow spaces mount the daylight sensor near the window, facing into the space



A5 Daylight Sensor Detail
1 : 10

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SOME COMPONENTS HAVE BEEN OMITTED AS THE DESIGN WAS MODELLED EXCLUSIVELY USING OUT OF THE BOX REVIT FAMILIES.