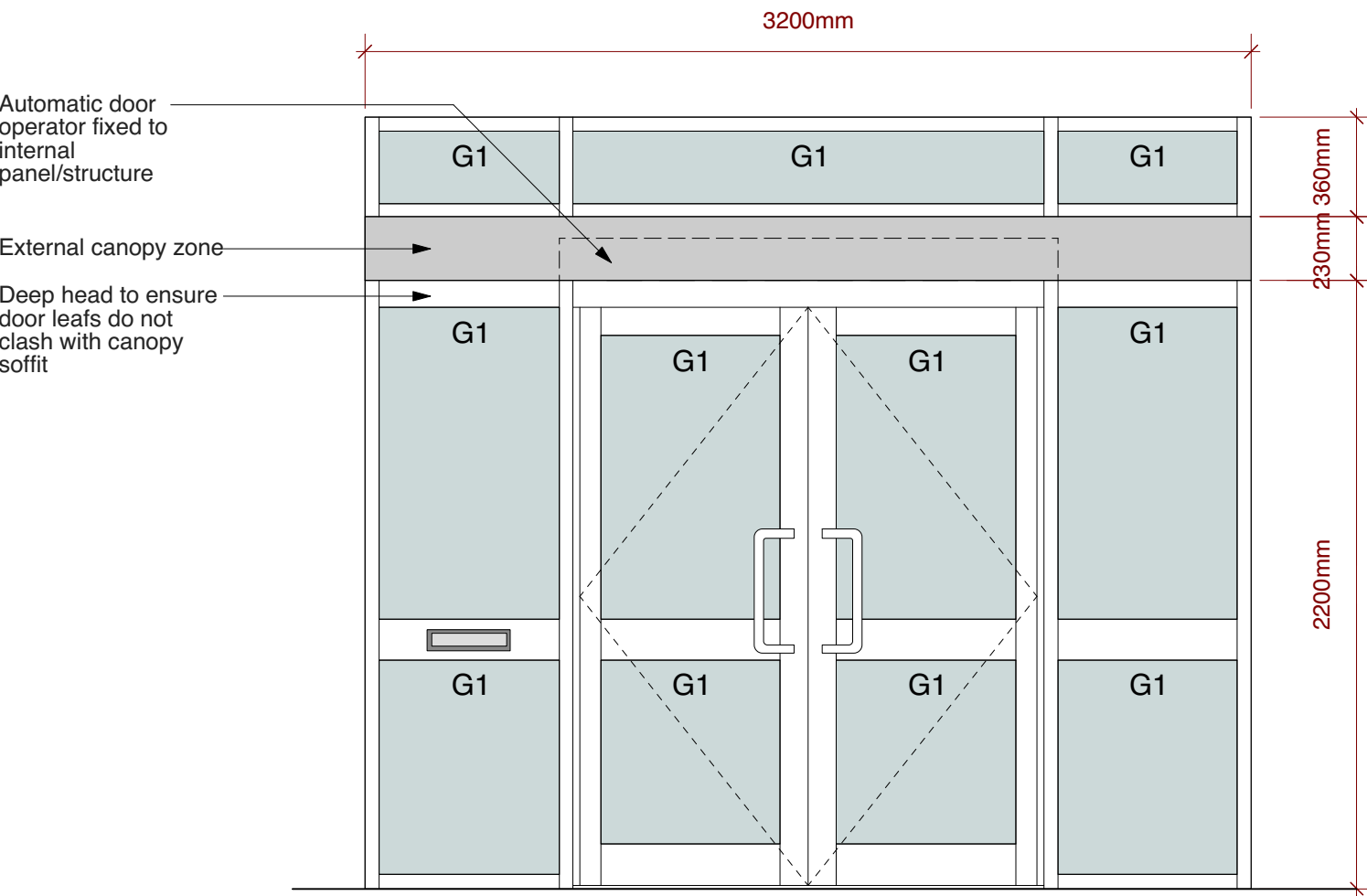
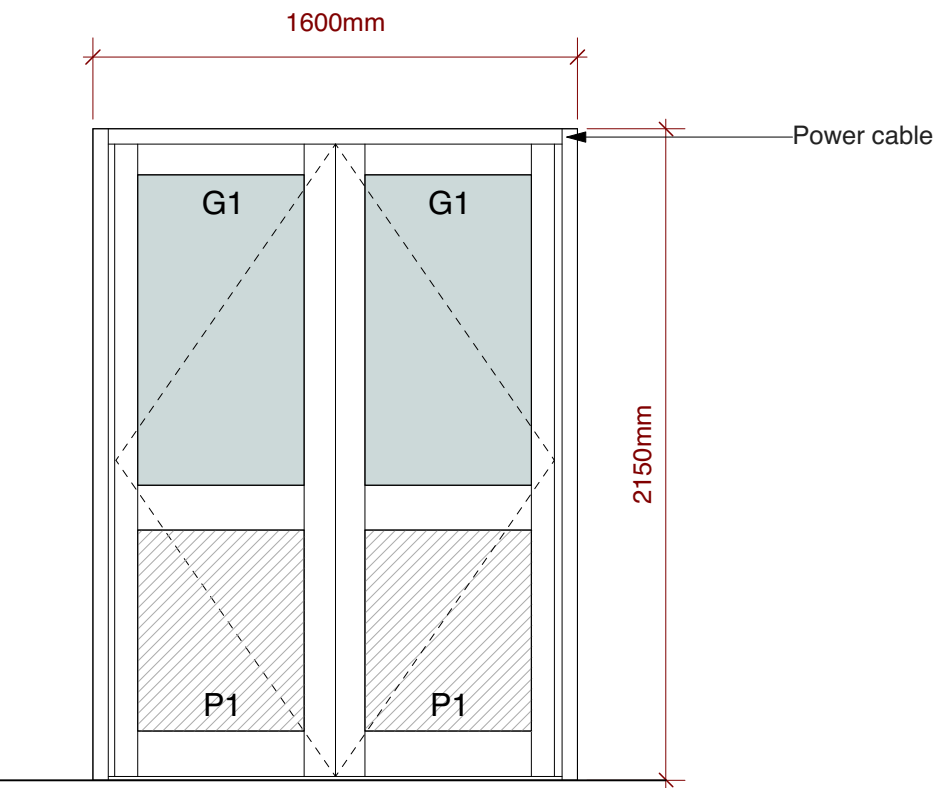




PROPOSED ELEVATION A



ED.01
TYPE 1 - 1No. Door required
Elevation A - Main Entrance



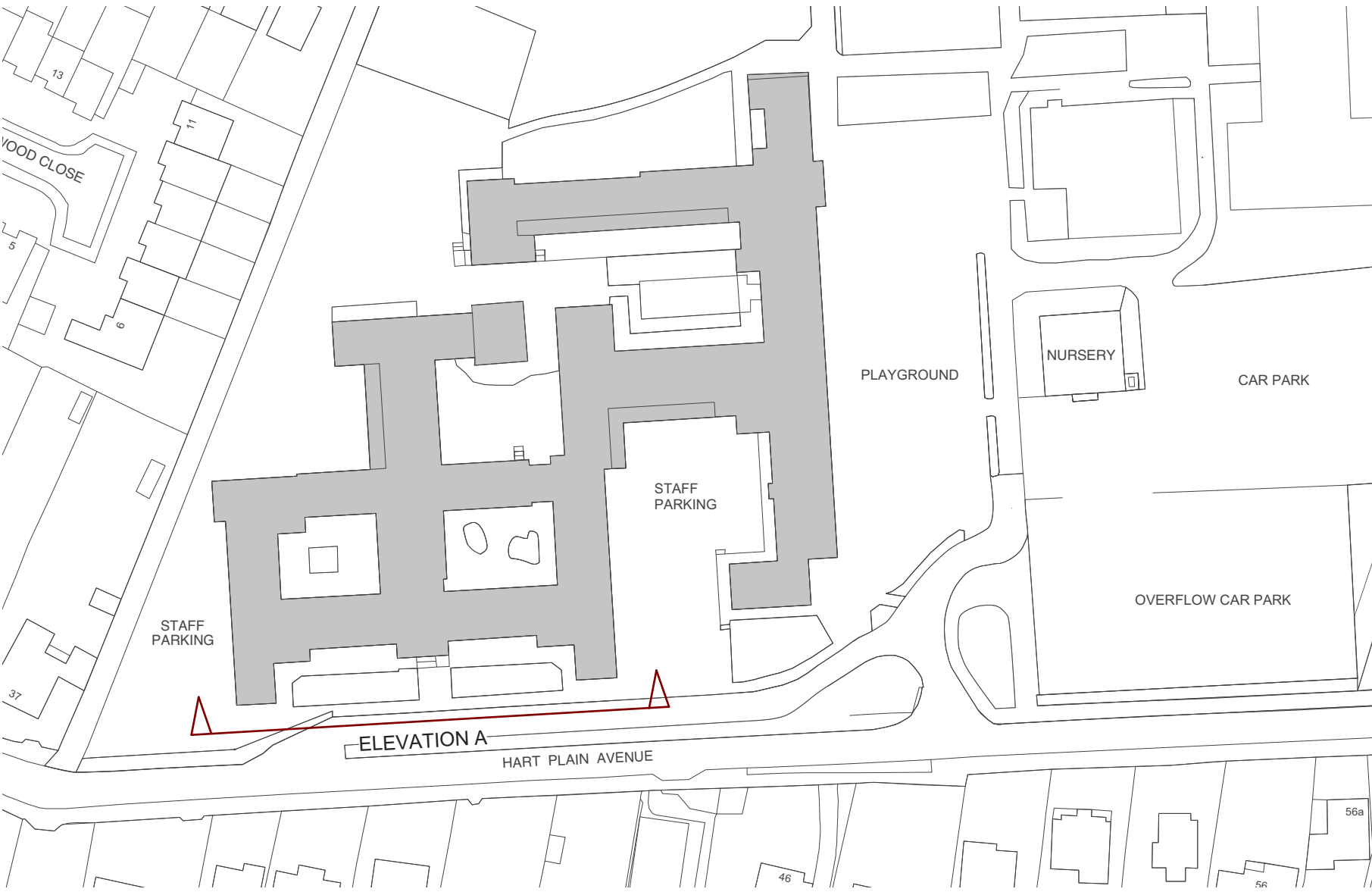
ED.02
TYPE 2 - 1No. Door required
Elevation A - Side Entrance:
Fire Escape: no external handles/key access required

GLAZING KEY

G1 Double glazed with 6mm toughened clear glass to the external leaf, Black warm edge spacer with an Argon gas filled cavity and 6mm toughened clear Low E glass to the internal leaf plus any additional enhancements in order to achieve the required thermal performance to comply with the 2010 edition (incorporating 2010, 2011, 2013 & 2016 amendments) Part L2B requirements where applicable.

P1 Insulated panel faced both sides with a polyester powder coated 3mm thick aluminium sheet together with a solid marine grade plywood core.

Material/Finish: Powder Coated Aluminium
Colour: To match existing (White)

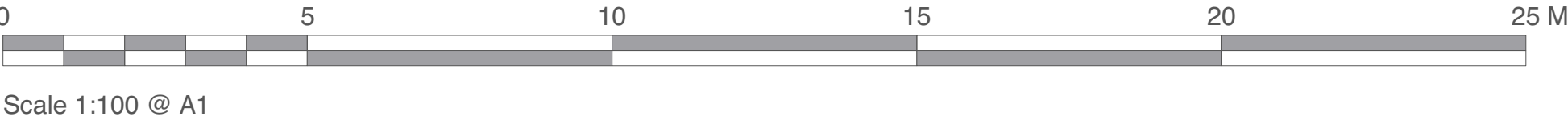


KEY PLAN



PROPOSED EXTERNAL DOORS

PROPOSED ELEVATION A AND EXTERNAL DOORS



Chartered Architects
Chartered Building Surveyors
Interior Designers
CDM Services

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Project
Safeguarding

Client
The Cowplain Community School

Scale
1:100

Paper Size
A1

Filename
180787.vwx

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P01 05/09/19 EN KS Planning Application

Rev Date By Ap Note

Drawing Title
Proposed Elevation A
and External Doors

Project Number
180787 1500

Drawing Number
P01

Date
09/07/19

Drawn
EN

Checked
KS

Status
PLANNING

Check all dimensions and levels on site

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