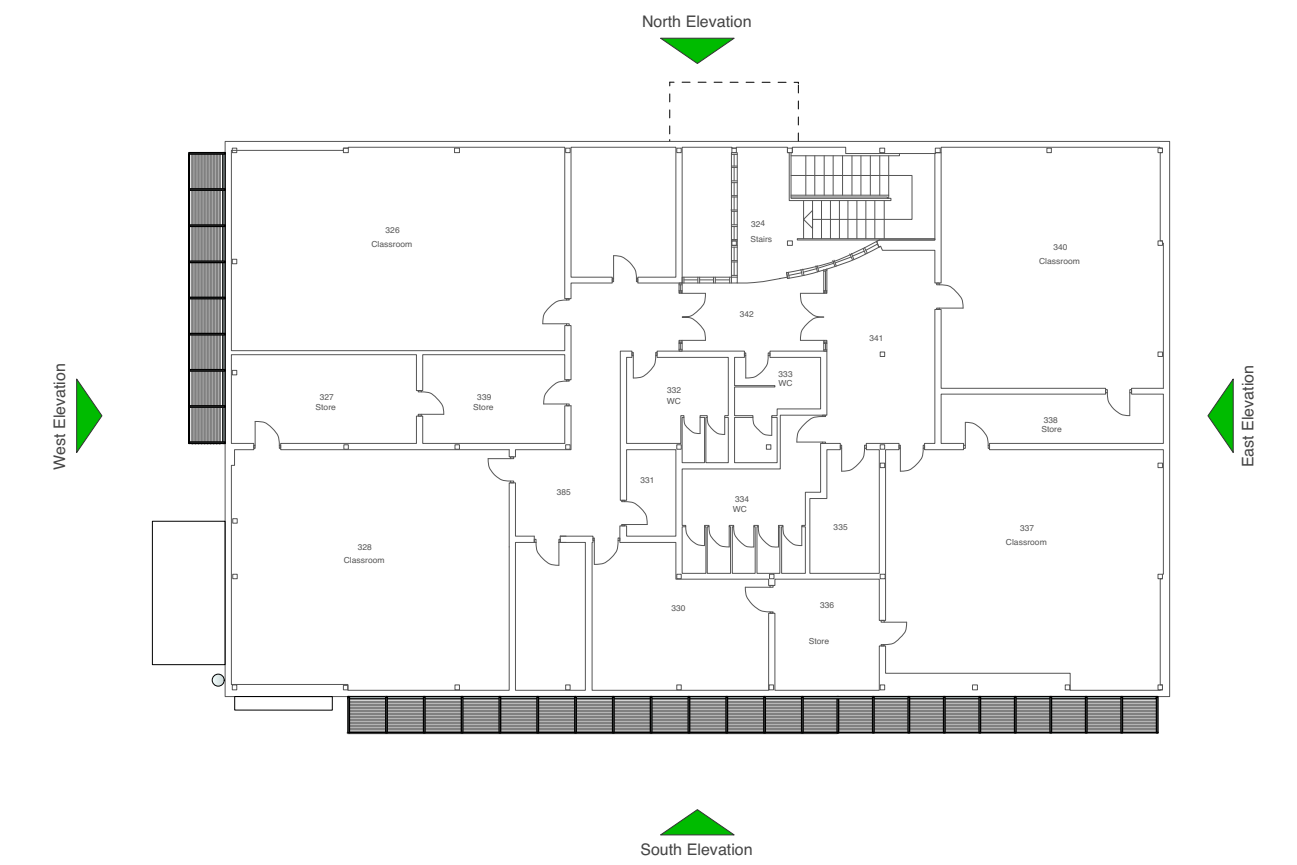
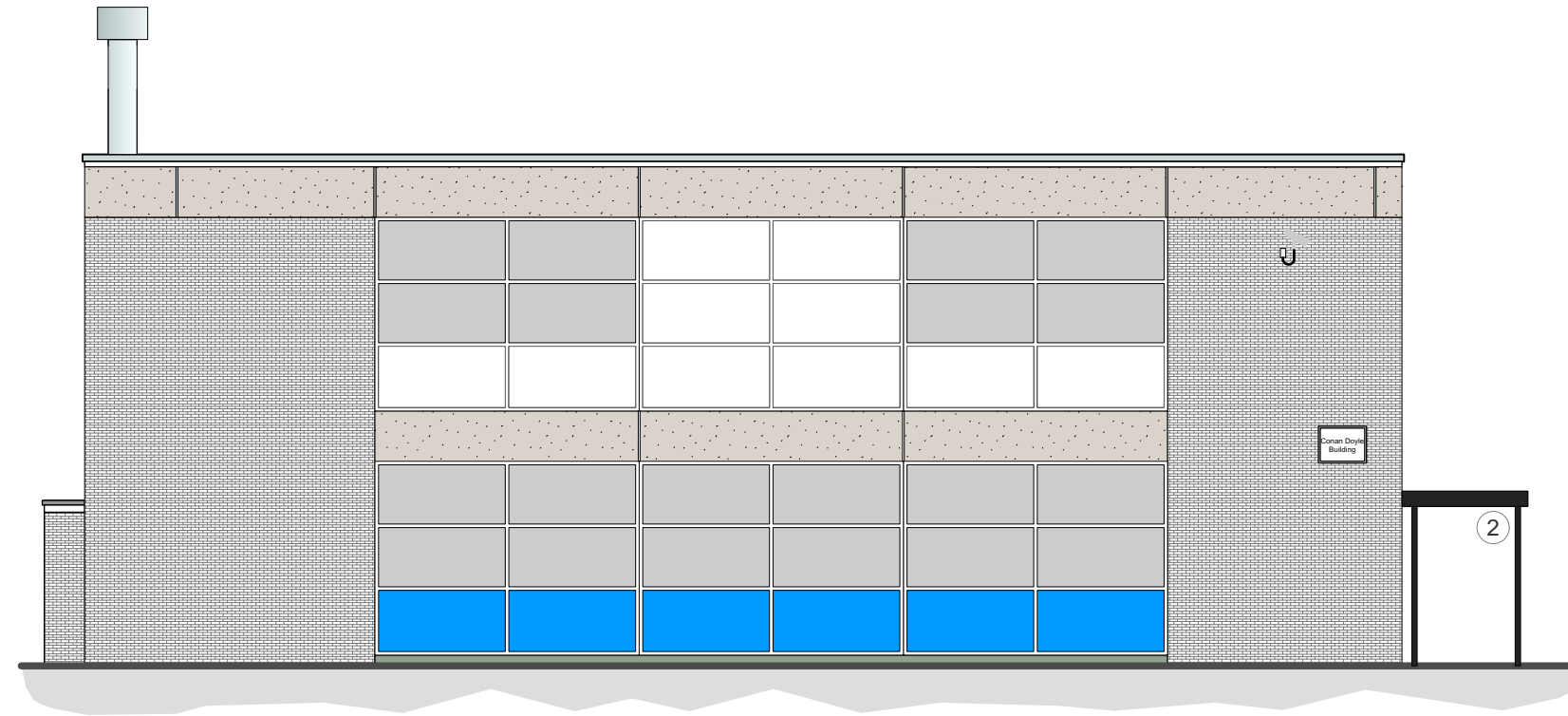
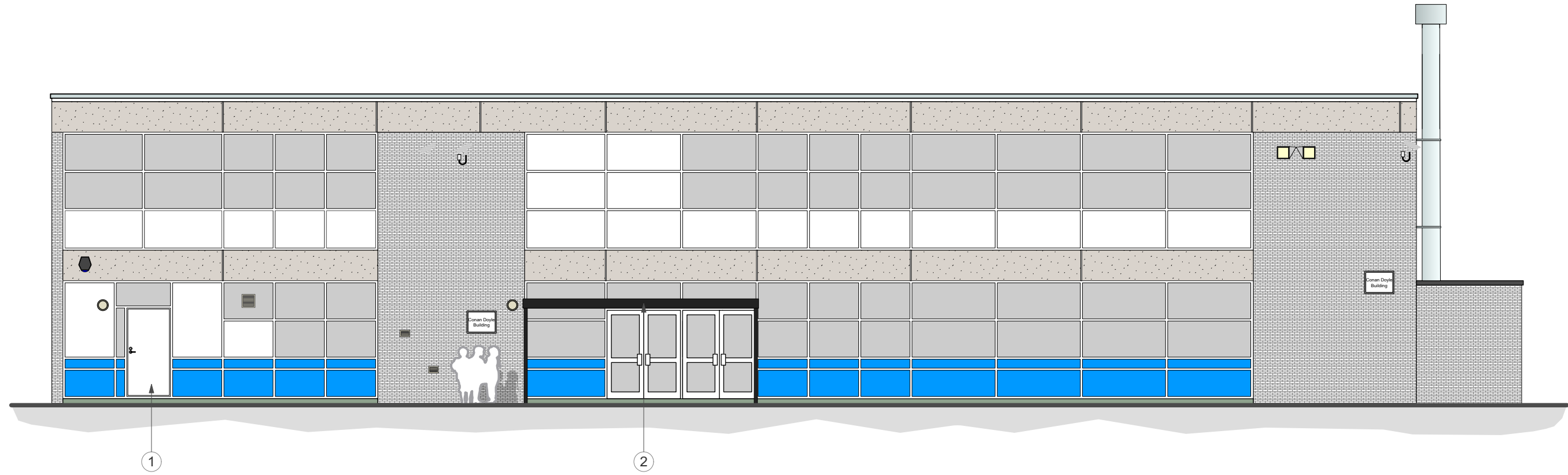
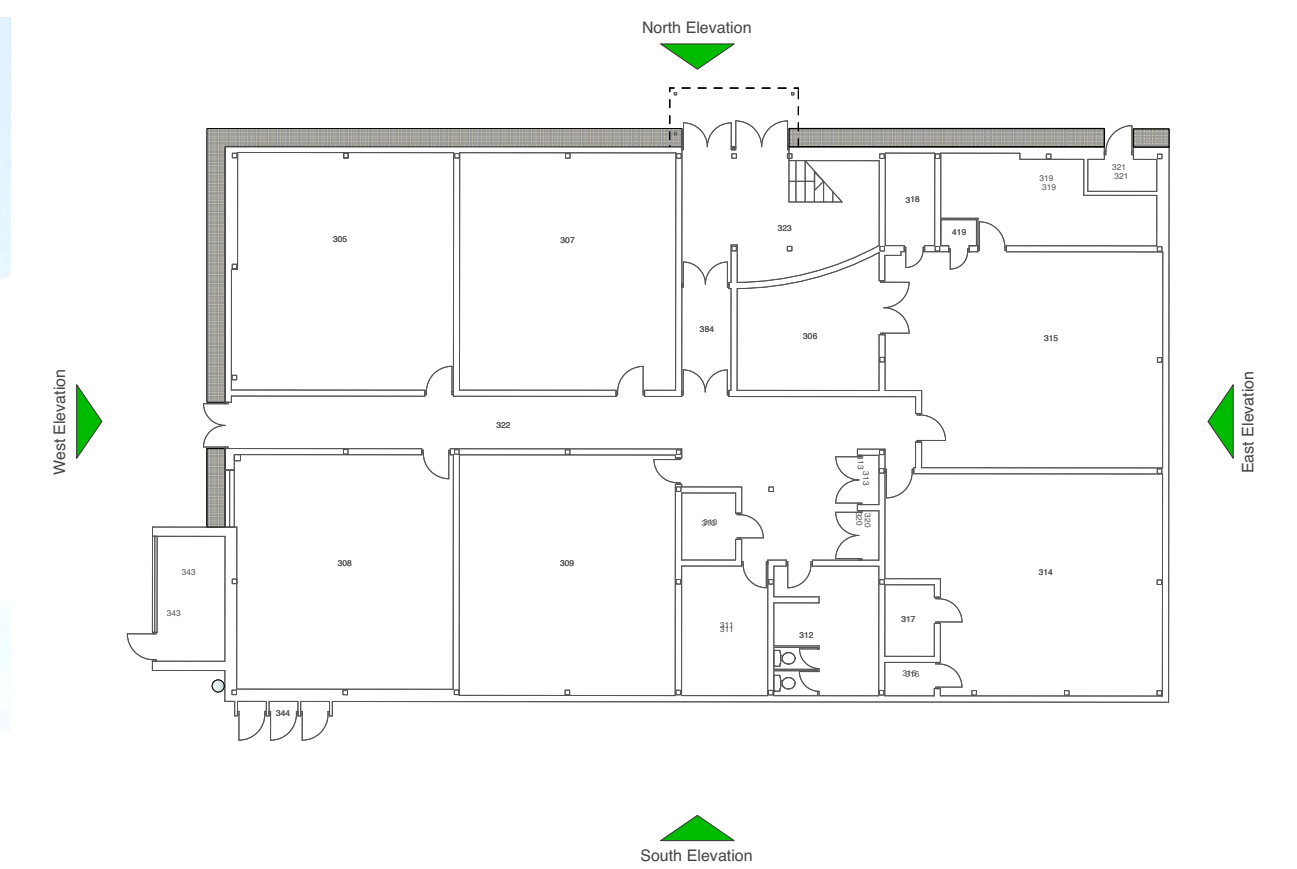
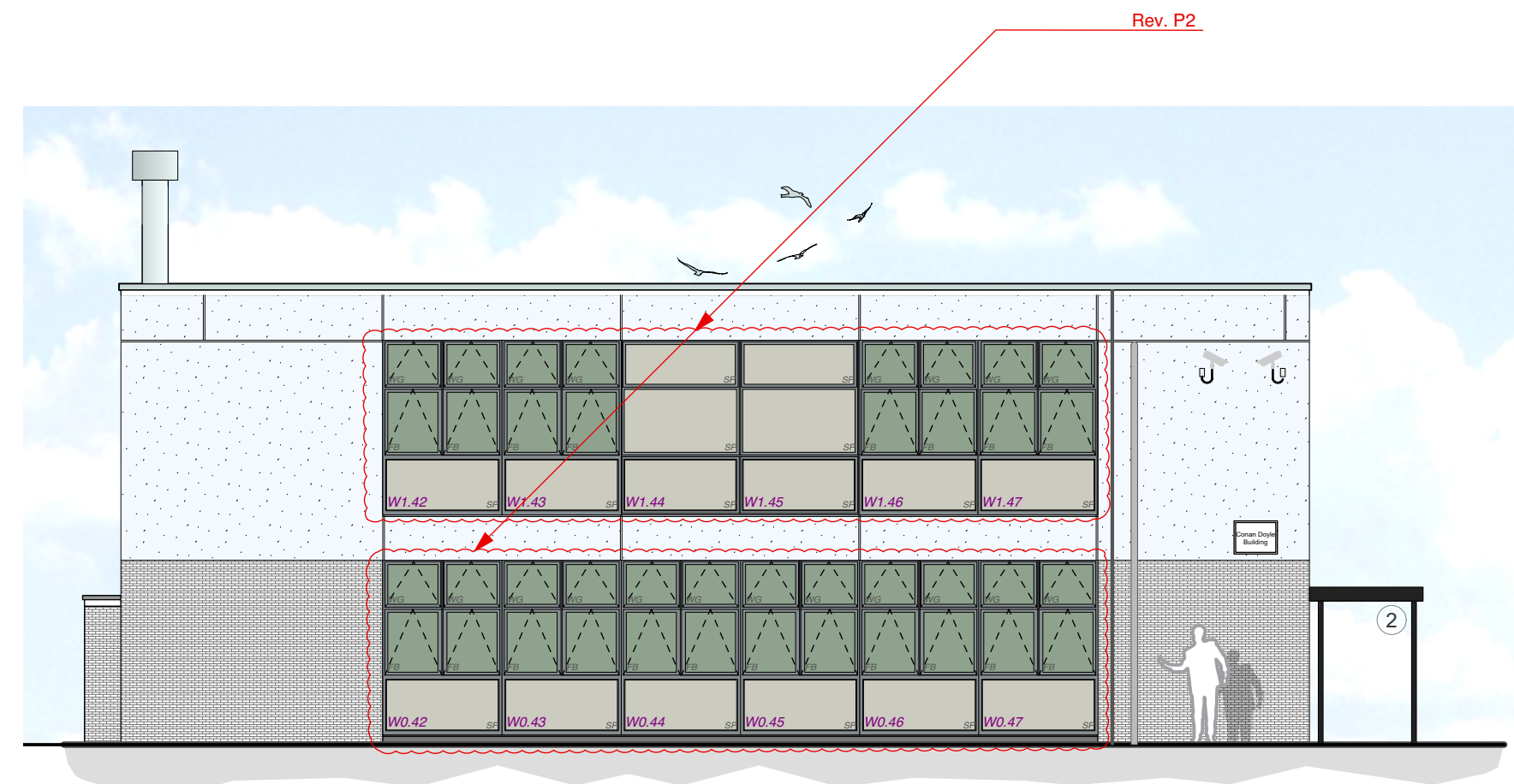
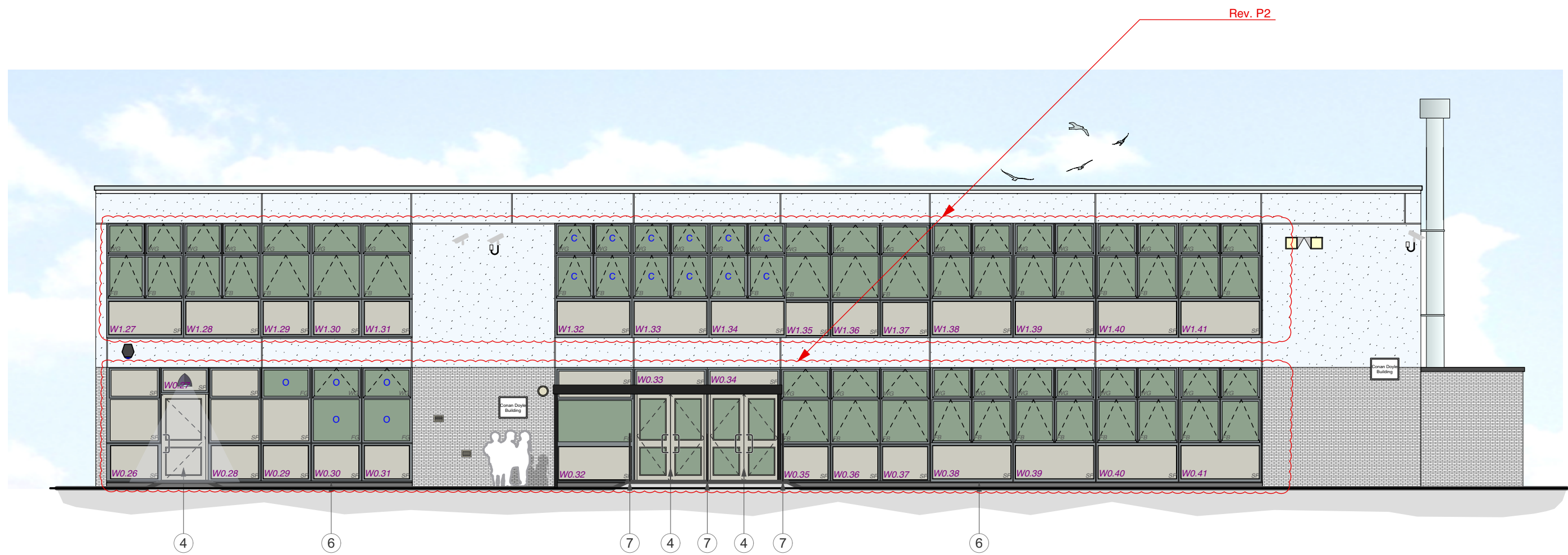




Scale NTS



Scale NTS

KEY TO EXTERNAL MATERIALS

- ① Existing timber doors.
② Existing canopy
Existing facing brickwork.
Existing concrete panels
Existing metal frame (Crittall) doors and windows with metal spandrel panels.
Red dotted line denotes existing items to be demolished and removed.
Existing external light fittings to fire exits and general circulation

PROPOSED MATERIALS

- ③ New canopy
④ Proposed aluminium powder coated external doors and frames with level access, low thresholds and anti finger trap stiles/frames.
⑤ Proposed aluminium powder coated louvered service doors.
⑥ Proposed continuous plinth perimeter Ancon 4mm stainless steel base angle fixed into existing brickwork/plinth. Plinth render below DPC. Through colour render down to existing ground level.
⑦ Polyester Powder Coated Door Hoop
Proposed replacement PPC aluminium frame or PPC aluminium solid insulated spandrel panels. Frame Colour: Mid-Grey Spandrel Colour: Light Grey
Proposed replacement PPC aluminium doors and windows with double glazing.
Proposed new external render coat directly applied to existing brickwork at first floor level. Colour - Off-white
Proposed new external light fittings to fire exits and general circulation

WINDOWS KEY

- WG Winding Gear to top opener min. 2000mm above ground level.
FB Folding Bar restricting opener to low level windows.
FG Fixed Glazing.
SP Solid Insulated Aluminium Panel.
O Obscure Glass.
C Self-Cleaning glass coating



Chartered Architects
Chartered Building Surveyors
Interior Designers
CDM Services

3 GP Centre, Yeoman Road,
Ringwood, Hampshire, BH24 3FF

+44 (0)1425 472 833
www.kendallkingscott.co.uk

© Copyright Do not scale this drawing

Only to be used on the site for which designed. The electronic transmission of design information contained in this drawing is carried out entirely at the User's risk and Kendall Kingscott Ltd. will have no liability for any errors or inaccuracies arising therefrom. The production of amended or updated information from the said design information by the User is entirely the responsibility of the User and Kendall Kingscott Ltd. shall have no responsibility in respect thereof whatsoever.

Project Maths Block Glazing Replacement

Client The Cowplain School

Project Number 210498-1301

Scale 1:100 Page Size A1

Drawn 20/07/21

Checked JG

Status DM PLANNING

P20/08/2021 EM DM 1800mm+ modules split down, brise soleil omitted.

P1 29/07/21 JG DM Planning Issue.

Rev Date By Ap Note

Drawing Title Existing and Proposed North and East Elevations

Project Number 210498-1301

Drawing Number P2

Drawn 20/07/21

Checked JG

Status DM PLANNING

Check all dimensions and levels on site