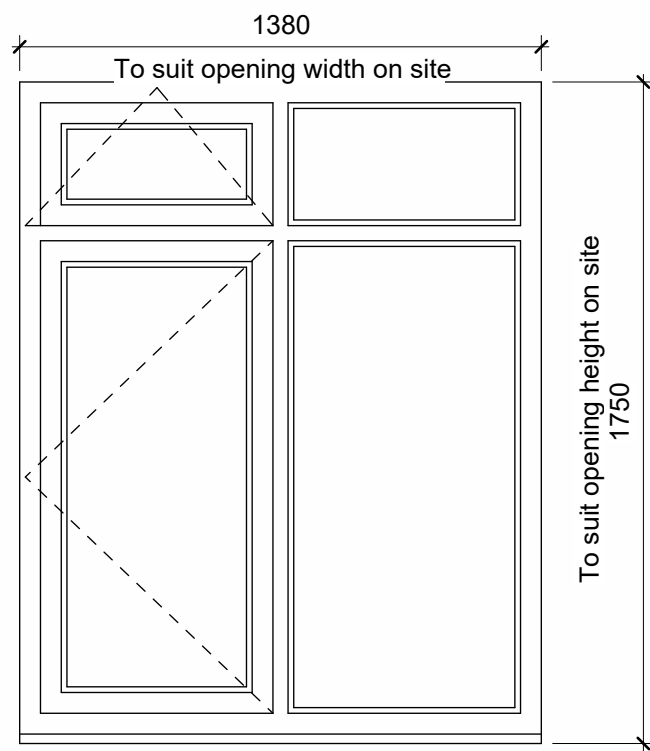
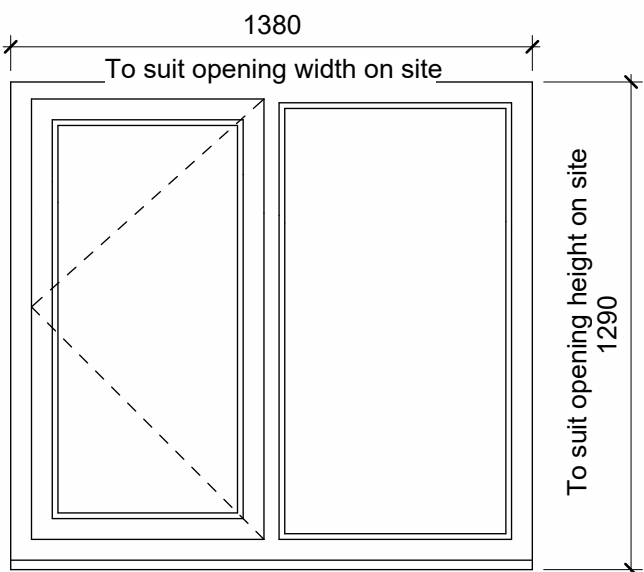




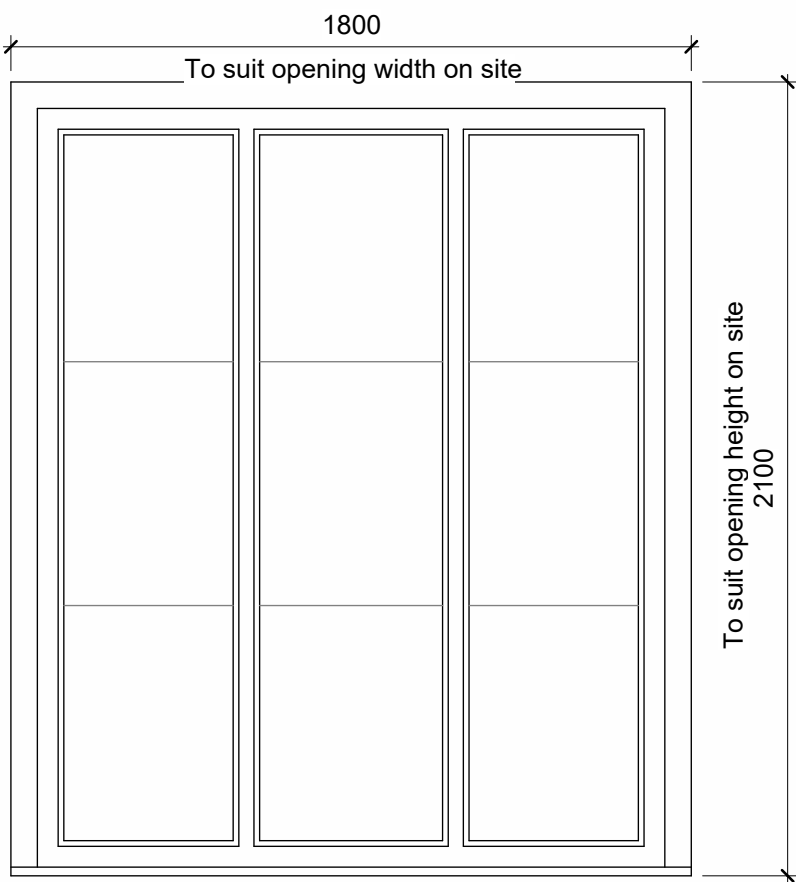
WINDOW TYPE 1

EW.08, EW.09, EW.05,
EW.24, EW.25, EW.26.



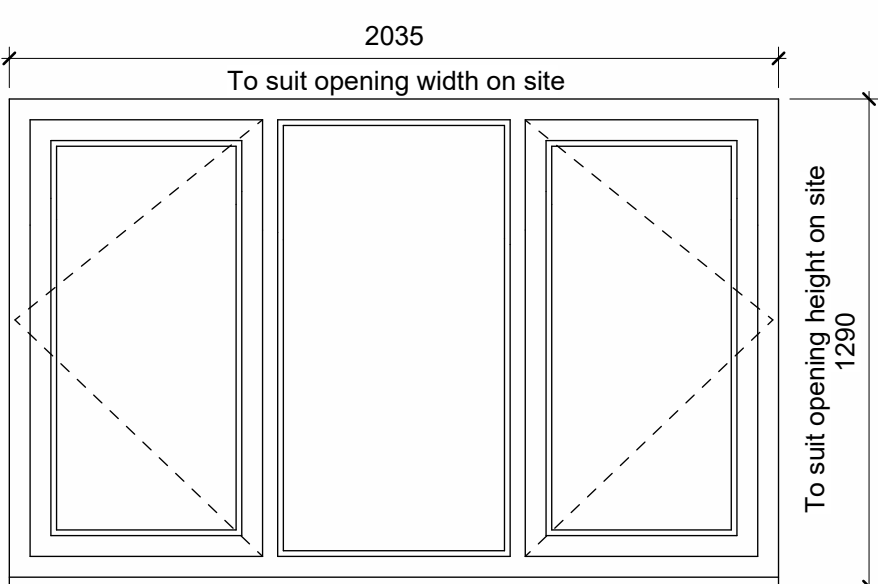
WINDOW TYPE 2

EW.01, EW.10, EW.11, EW.12, EW.18,
EW.19, EW.22, EW.23



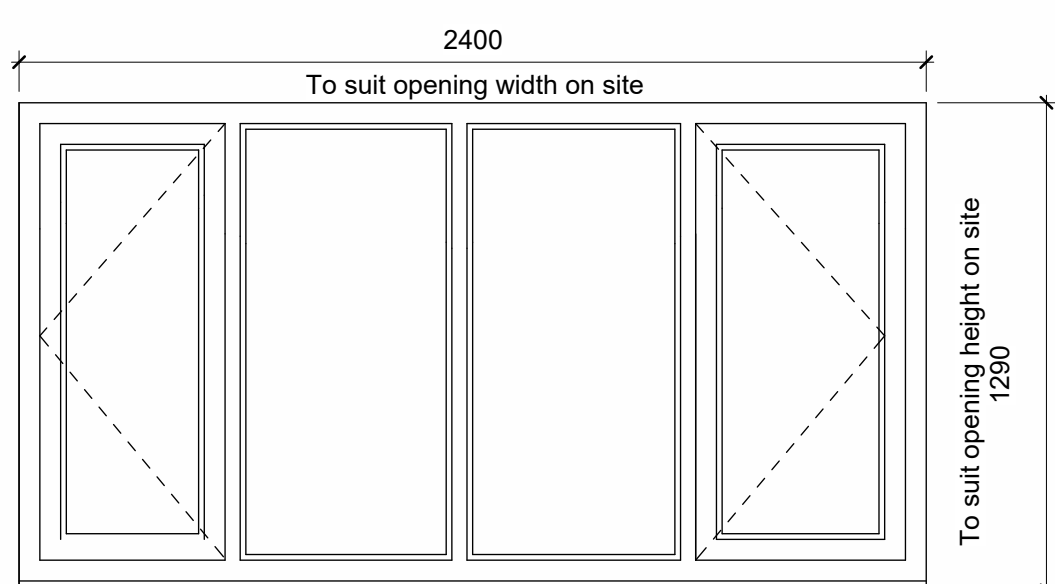
WINDOW TYPE 3

EW.03, EW.04



WINDOW TYPE 4

EW.13, EW.14, EW.15, EW.16, EW.20



WINDOW TYPE 5

EW.17

All heights, sizes and dimensions should be checked on site by the contractor before any work is put in hand.

Figured dimensions should be taken in preference to scaling and any errors or omissions reported to the architect at once.

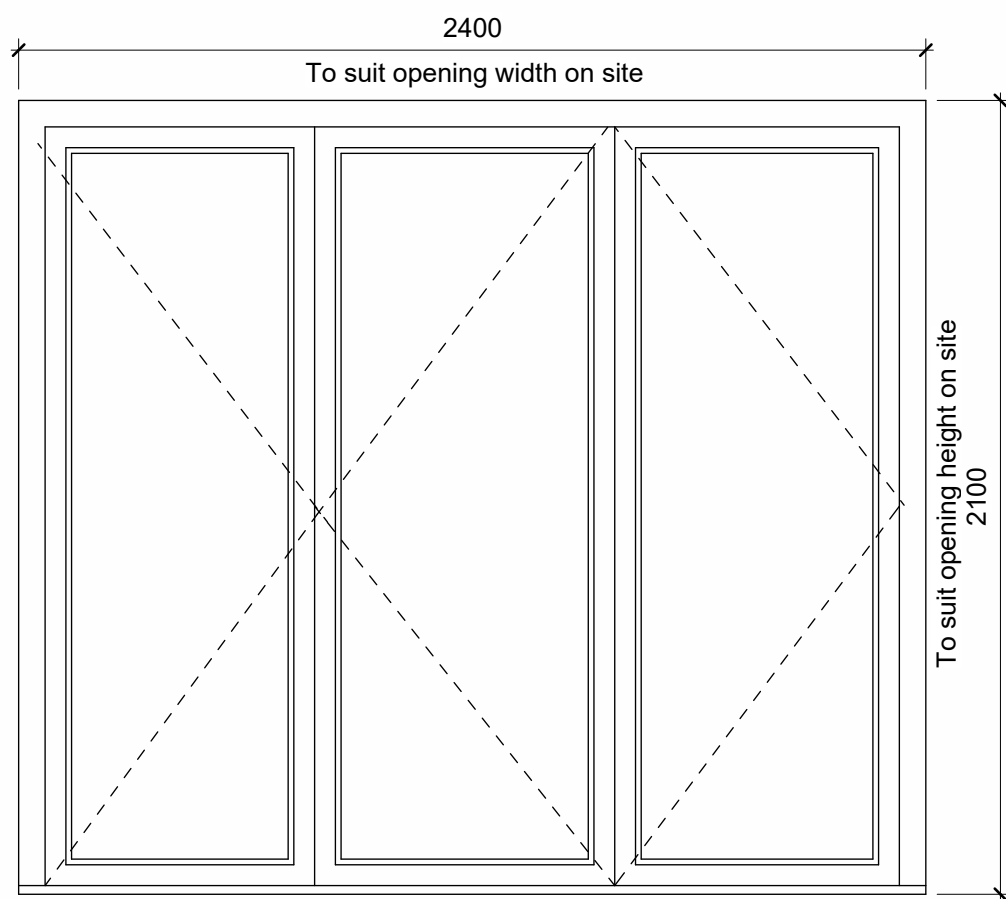
This drawing has been prepared in accordance with the CDM (Construction Design and Management) and all foreseeable design risks to those involved or affected by construction have been avoided wherever possible.

All New windows and doors as shown are to be:

Material- uPVC.
Colour- Black foil wrap to all doors, frames and casements.
Style- Profile 24- 70mm deep sculptured casement frames.
Glazing- Double glazed sealed units.
Where indicated thus (ED.00) line under door number, outer pane to have obscure glazing to privacy level 5
Where required all habitable rooms on the first floor are to have an opening casement for Emergency Escape purposes

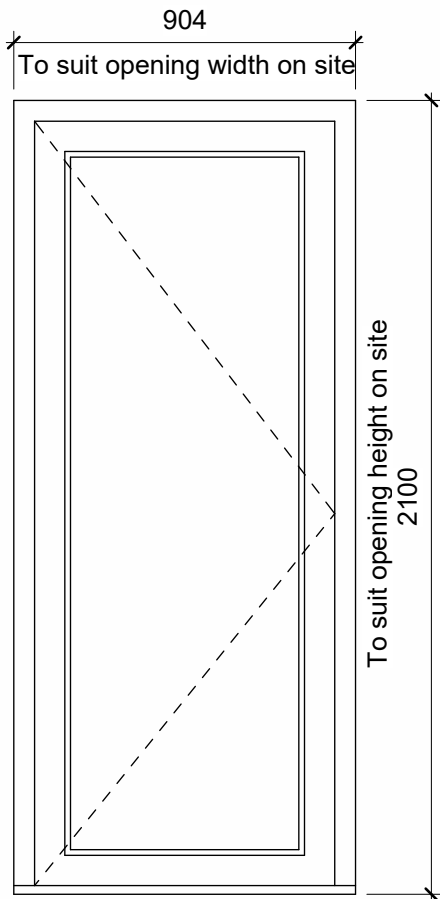
All new bifold doors are to be

Material- uPVC.
Colour- Black foil wrap to all doors, frames and casements.
Style- Liniar ModLok profile R330.
Glazing- Double glazed sealed units
Where indicated thus (EW.00) line under window number, outer pane to have obscure glazing to privacy level 5



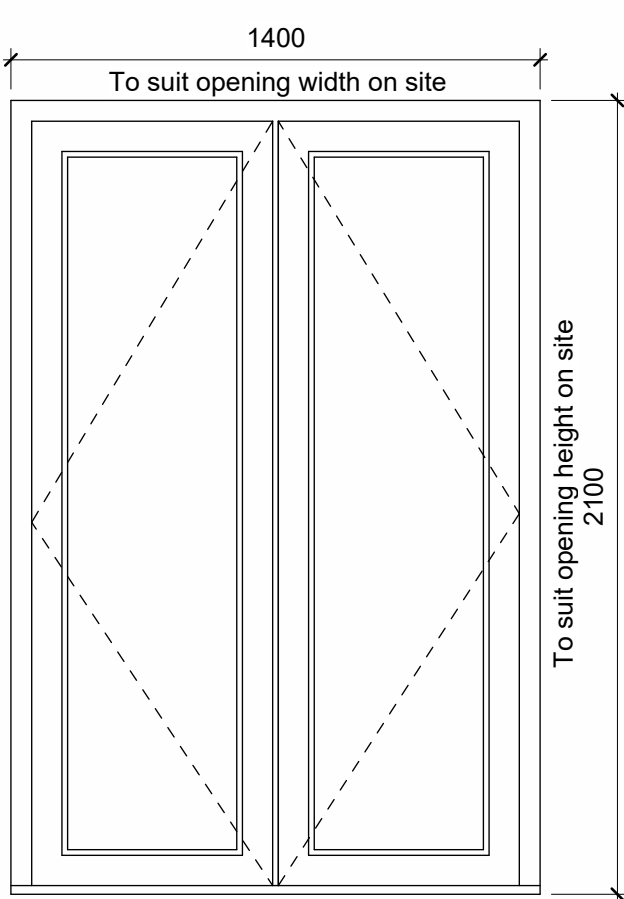
DOOR TYPE 1

ED.06,



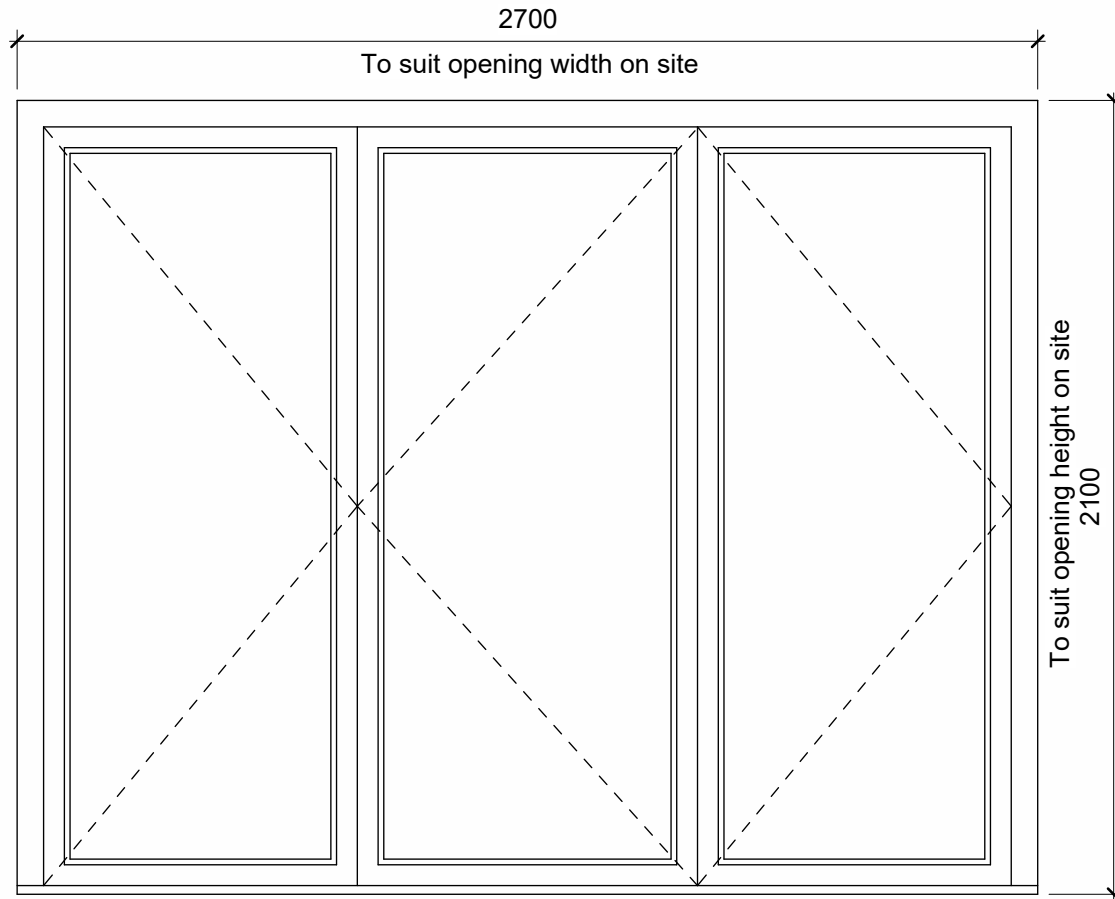
DOOR TYPE 2

ED.07, ED.09, ED.12



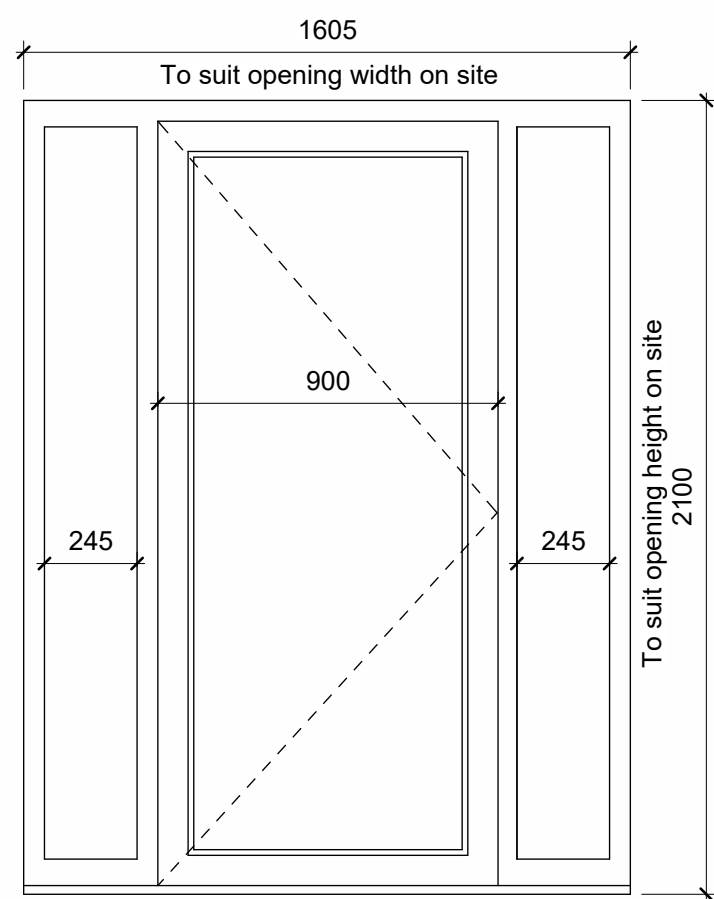
DOOR TYPE 3

ED.05, ED.10, ED.11



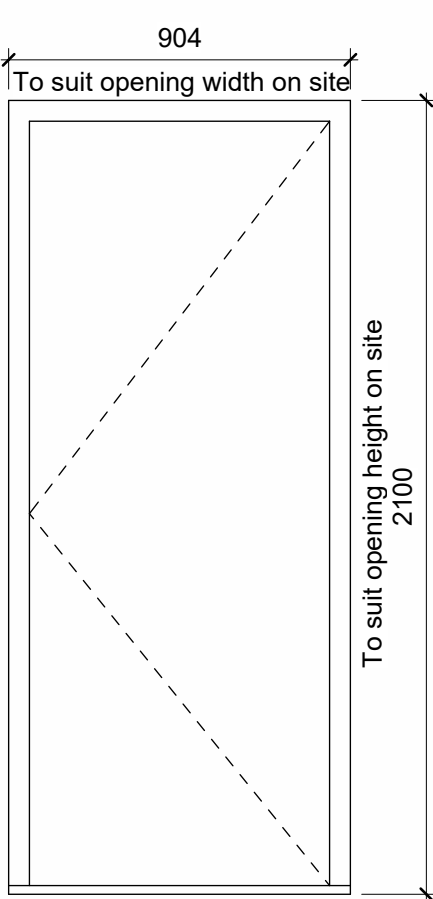
DOOR TYPE 4

ED.03, ED.04,



DOOR TYPE 5

ED.01, ED.02



DOOR TYPE 6

ED.08

Window and Door Elevations

1 : 20



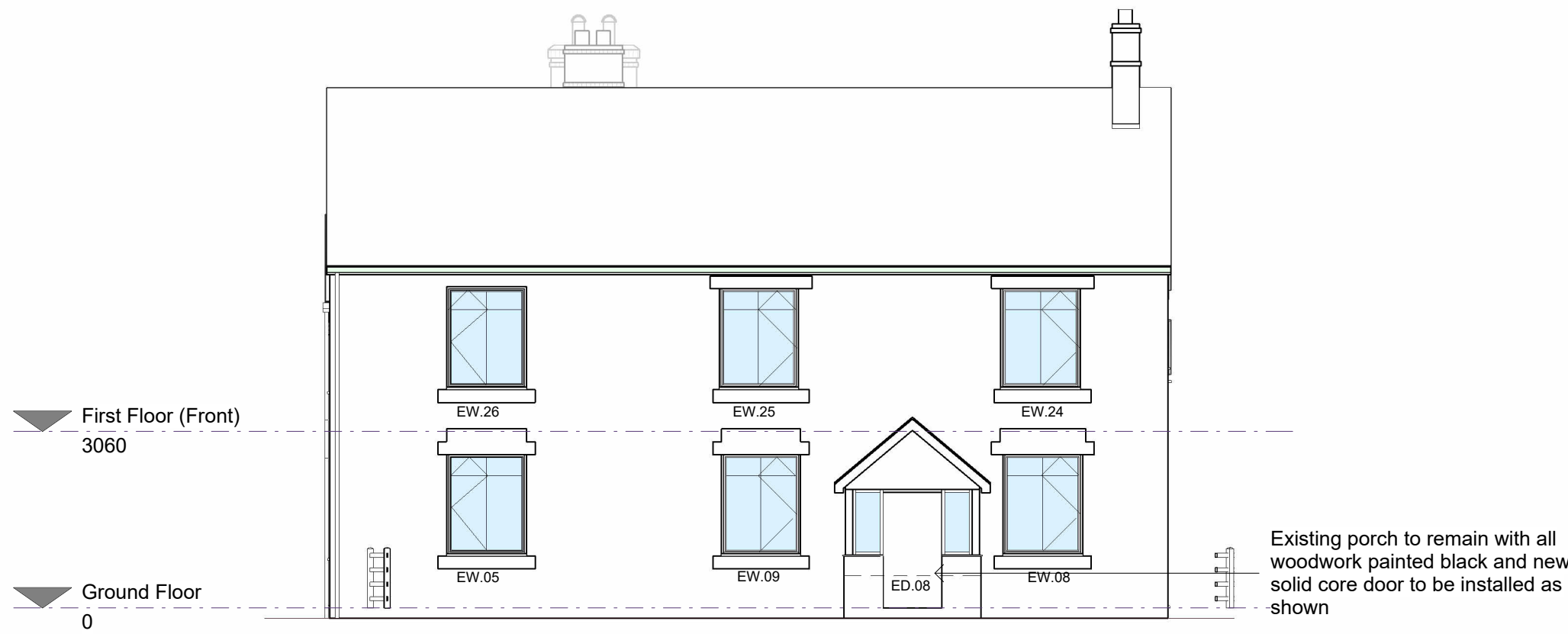
NE Elevation

1 : 100



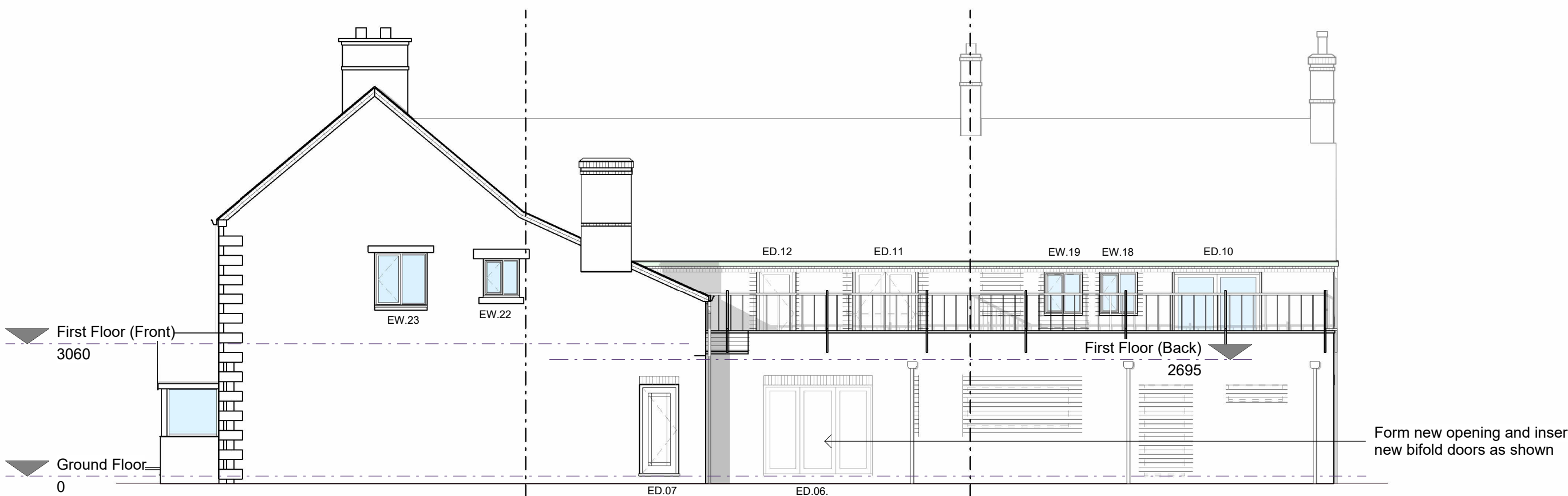
SE Elevation

1 : 100



NW Elevation

1 : 100



SW Elevation

1 : 100

P.0.8	03-08-2026		Window and Door numbers to plan and elevations amended to suit client meeting 30-07-26
P.0.7	07-07-26	JS	Apartment 3 - EW.02 Removed, Replaced with Door ED07 From Apartment 2. ED08 Removed. Apartment 2 - EW05 removed , ED06 Repositioned, ED07 Removed, EW10 in lieu of ED08, with ED01, ED02, EW03, EW04, and ED06 amended in line with clients meeting
P.0.6	01-08-25	JS	
P.0.5	23-06-25	JS	Bifold external door added to apartment 2, Window and bifold reassocated in Living / Dining Apartment 3, window and door numbers added and render to NE Elevation amended
P.0.4	23-02-24	RM	Amendments Following Planning Consultants Comments
P.0.3	15-01-24	RM	Amendments Following Planning Consultants Comments

Rev	Date	By	Detail
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Drawing status

S3 - Planning

Client

Mr & Mrs Power-Vaugh

Project/Location

Proposed change of use to C3 dwellings at Existing Public House:

Blacksmith Arms,
Tythe Barn, Alton,
Staffordshire,
ST10 4AZ

Drawing title

Window and Door Elevations

Date	Drawn	Checked	Job No.
23-12-21	JS	XX	3214

Scale(s)

As indicated @A1

Drawing number	Revision
BSAA-SA-XX-ZZ-DR-A-0404	P.0.8



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