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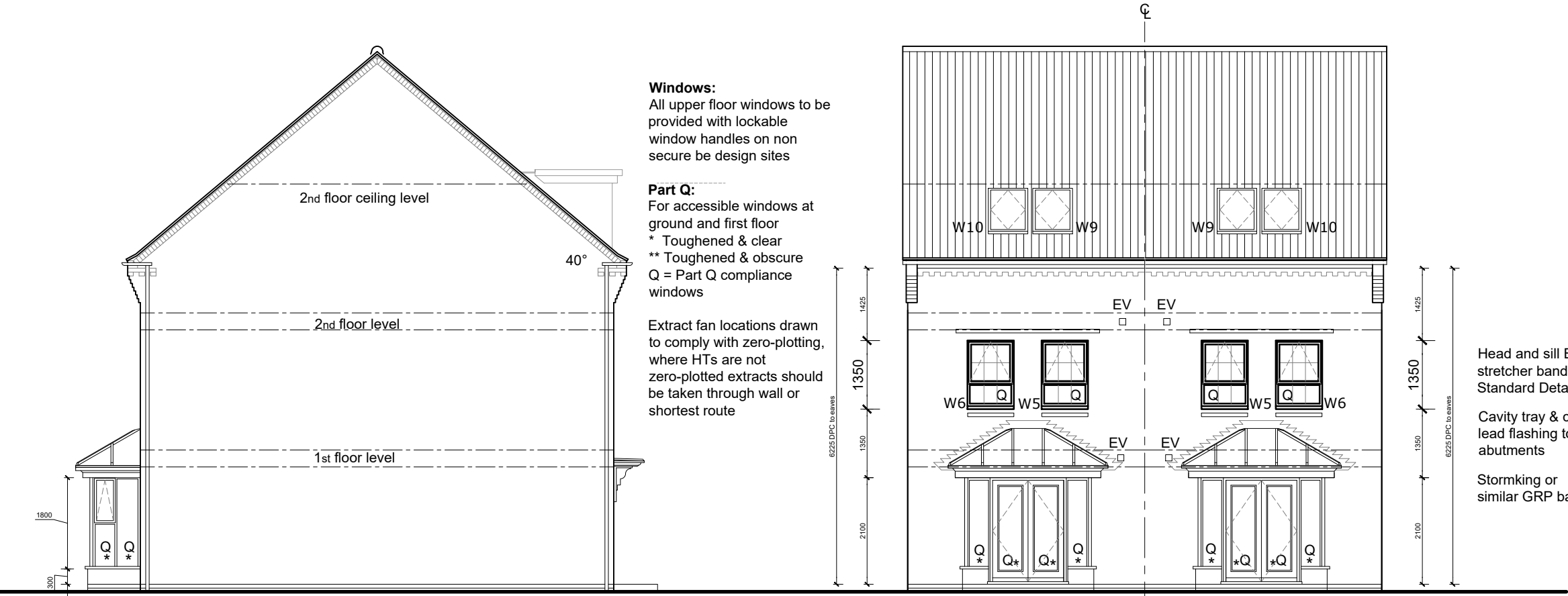
Do not scale from this drawing, other than for Local Authority Planning purposes.

This drawing is to be read in conjunction with all relevant consultants, specialist manufacturers drawings and specifications.

Any discrepancies in dimensions or details on or between these drawings should be drawn to our attention.

All dimensions are in millimetres unless noted otherwise.

Any surveyed information incorporated within this drawing cannot be guaranteed as accurate unless confirmed by fixed dimension.



Head and sill Brick
stretcher band to
Standard Detail

Cavity tray & code 4
lead flashing to all
abutments

Stormking or
similar GRP bay

C2	12/6/26	PV DELETED	CD
C1	29/01/25	CONSTRUCTION ISSUE	CD
T1	20/12/24	TENDER ISSUE	CD
T0	28.07.23	TENDER ISSUE	RJF
Rev	Date	Description	By

CONSTRUCTION

5mm continuous dry ridge
ventilation

Stormking or similar GRP
Dormer

Eaves to Standard Detail

All reconstituted feature
stonework supplied by
specialist manufacturer.

300mm brick flat arch
head

2nd floor level

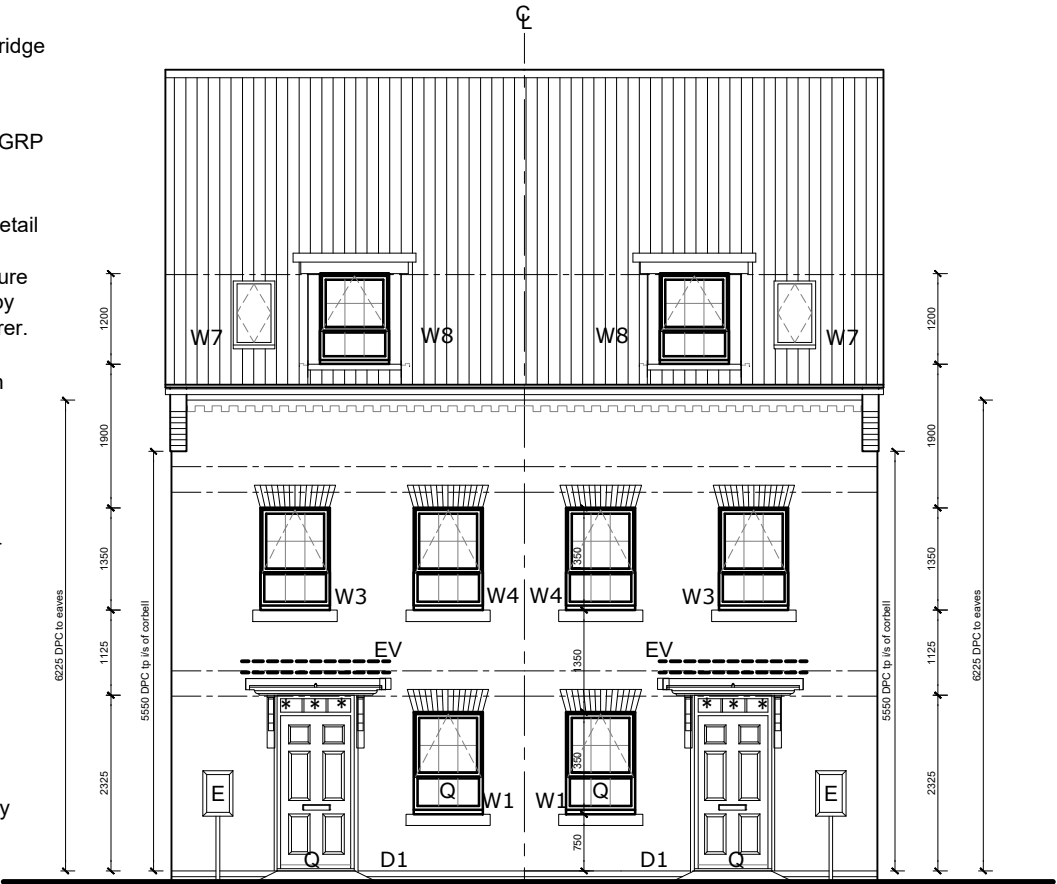
When zero plotted
any side RWPs to be
moved to front or rear
elevations

150 mm stone cill

1st floor level

For expansion joint
locations refer to site
specific block layouts

GRP door surround by
Stormking or similar



2nd floor ceiling level

2nd floor level

1st floor level

LANGSTONE - PLOTS
49,50,51,52



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Client



DAVID WILSON HOMES
WHERE QUALITY LIVES

Project

CRAWLEY DOWN ROAD - FELBRIDGE
PHASE 1 - DAVID WILSON HOMES

Drawing

LANGSTONE - ELEVATIONS

Scale	Date	Drawn By	Checked By
1:100@A3	25/06/2025	RJF	CD
Project No.	Drawing No.	Revision	
H7490	N322_EG7-ZZ-DR-AR-000210	C2	