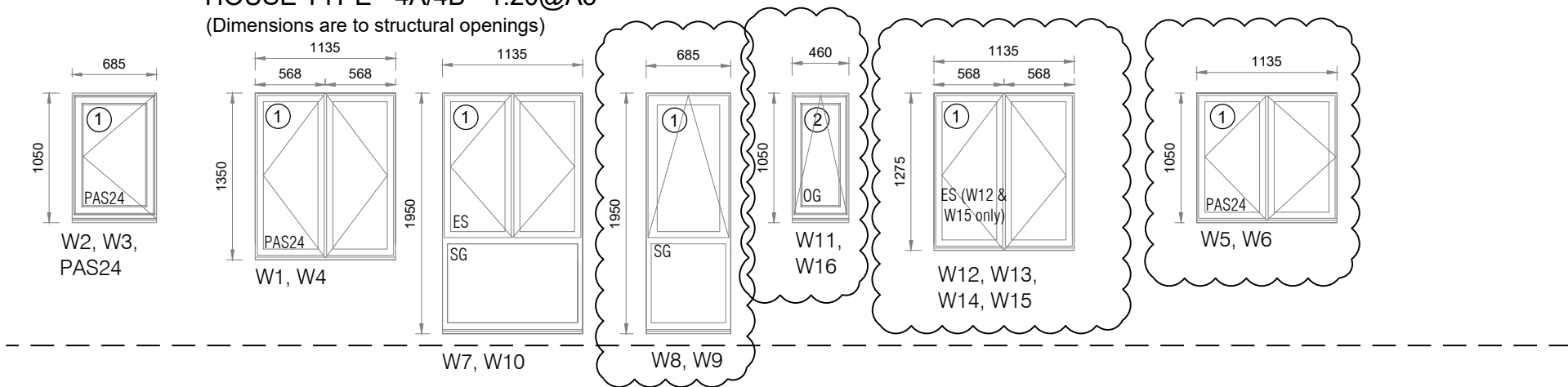


Notes	
— Copyright in this drawing remains the property of BM3 Architecture Limited.	
— Do not scale this drawing. Work to figured dimensions only.	
— Contractors and consultants are to advise BM3 Architecture Limited of any discrepancies.	

EXTERNAL DOOR & WINDOW SCHEDULE
HOUSE TYPE - 4A/4B - 1:20@A3
(Dimensions are to structural openings)

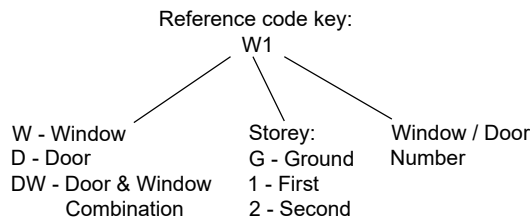


Key PAS24 - PAS24 compliant window frame and glazing SG - Structural glazing in accordance with relevant building regulations OG - Obscure Glazing ES - Escape Window in accordance with relevant building regulations	Key to glazing and materials: ① Clear glazing. ② Obscure glazing. ③ Safety glazing - refer to notes. ④ Look-a-like glazed panel, externally beaded for maintenance.
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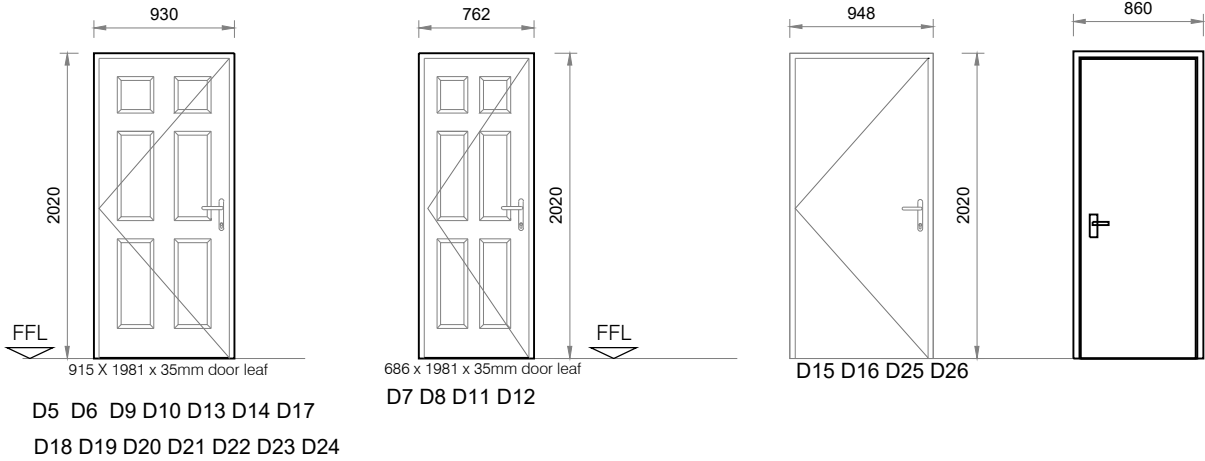
NOTE:
Refer also to block elevations and site plan to see which windows and plots require special acoustic levels.

BACKGROUND VENTILATION Approved Document F1, System 1, Background Ventilation, table 5.2a, total equivalent ventilator area (mm²) requirements: Window manufacturer to ensure windows to all habitable rooms have min. 5000mm² and all wet rooms have min. 2500mm² equivalent areas (trickle ventilators) sized as necessary to achieve the whole dwelling total below.
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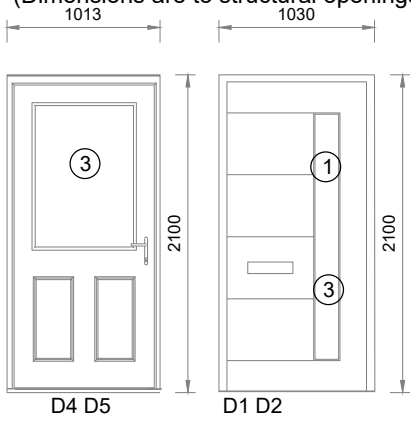
NOTE:
Refer to block elevations for window and door handings.
(Dimensions are to Structural openings and are to be checked on site prior to window fabrication.)



INTERNAL DOOR TYPES
HOUSE TYPE - 4A/4B - 1:20@A3
(Dimensions are to structural openings)



EXTERNAL DOOR TYPES
HOUSE TYPE - 4A / 4B - 1:20@A3
(Dimensions are to structural openings)



Note:
To be read in conjunction with Contractors Proposals.
Refer to GA Plans for all door handings.

CONSTRUCTION

Revision / First Issue P1 Drawing Number updated C1 Updated to construction status C2 Windows amended as bubbled	Date 28.03.2022 15.08.2022 09.02.2024	By RH CF	Chkd CF JJ	Project BURGESS_HILL FAIRBRIDGE	Drawing SEMI_DETACHED 2B4P-M4(3) DOOR&WINDOW_SCHEDULE	Client	BM3			
Scale 1.50	Dated 25.03.2022	Job No. 71588	Drawing No. 2B4P-BM3-D-FD-DR-AR-0017	Drawn by RH	Checked CH	CiSfb Element FEASIBILITY				