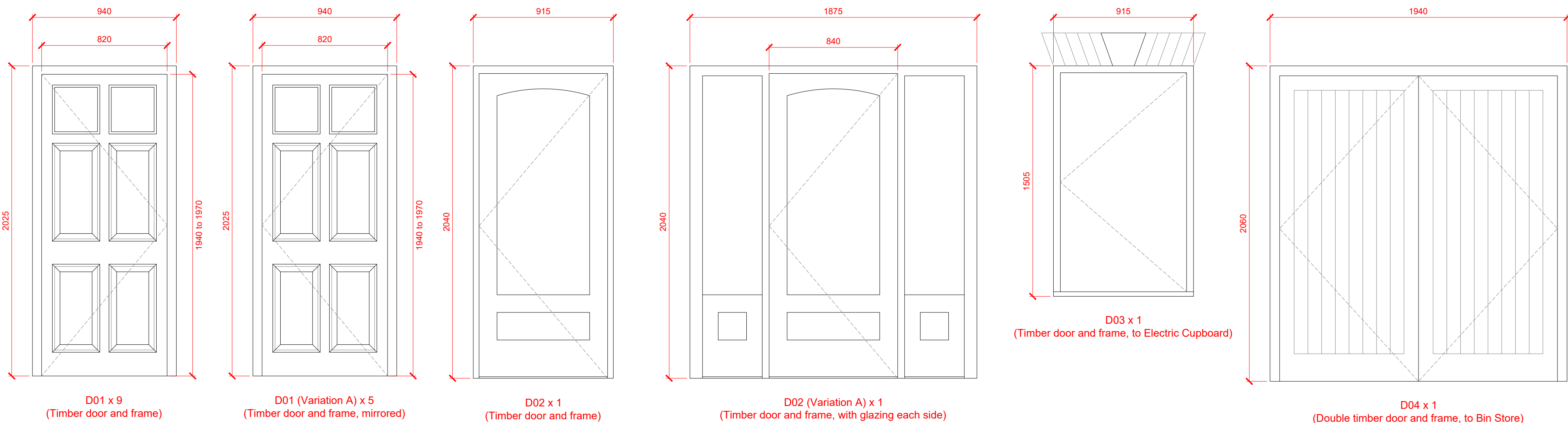
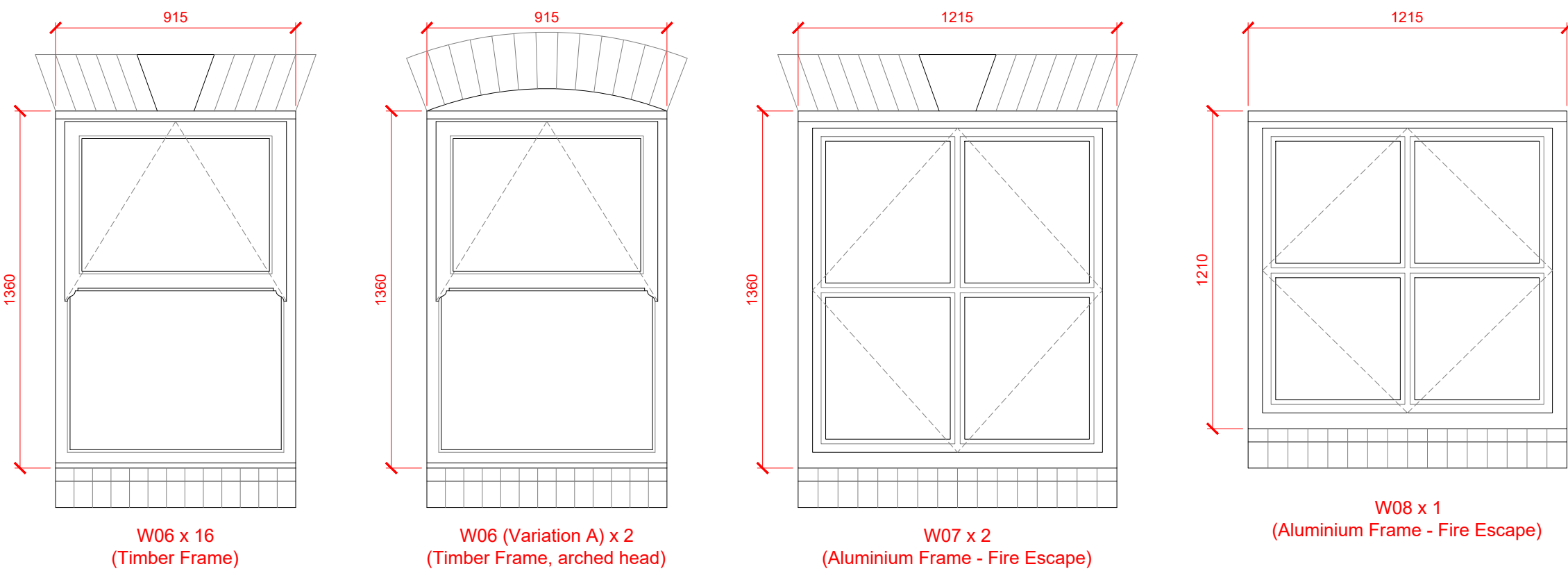


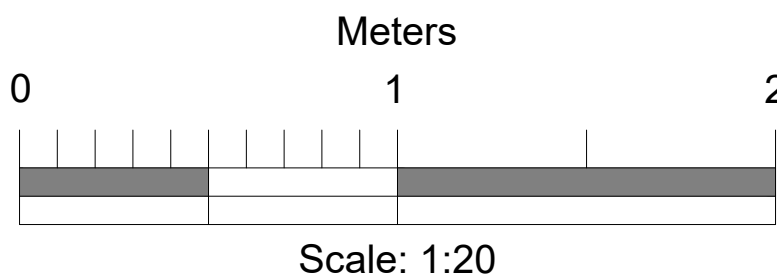
Technical drawings of ten window frame variations (W01 to W05) with dimensions and labels:

- W01 x 33 (Timber Frame)**: Width 635, Height 1060.
- W01 (Variation A) x 3 (Timber Frame, arched head)**: Width 635, Height 1060.
- W02 x 28 (Timber Frame)**: Width 635, Height 1210.
- W02 (Variation A) x 5 (Timber Frame, arched head)**: Width 635, Height 1210.
- W03 x 4 (Timber Frame)**: Width 635, Height 1360.
- W04 x 20 (Timber Frame)**: Width 915, Height 1060.
- W04 (Variation A) x 7 (Timber Frame, arched head)**: Width 915, Height 1060.
- W05 x 56 (Timber Frame)**: Width 915, Height 1210.
- W05 (Variation A) x 8 (Timber Frame, arched head)**: Width 915, Height 1210.
- W05 (Variation B) x 1 (Timber Frame, arched head, panel)**: Width 915, Height 1210. Includes a central panel labeled "Panel".



Existing Window Schedule	
Type	Quantity
W01	33
W01(A)	3
W02	28
W02(A)	5
W03	4
W04	20
W04(A)	7
W05	56
W05(A)	8
W05(B)	1
W06	16
W06(A)	2
W07	2
W08	1
Total	186

Existing Door Schedule	
Type	Quantity
D01	9
D01(A)	5
D02	1
D02(A)	1
D03	1
D04	1
Total	18



BUILDING SURVEY - LEGEND			
WINDOW DETAIL HEIGHTS	C	SUSPENDED CEILING	SC
FLOOR TO CEILING HEIGHT	CH	FALSE CEILING	FC
CEILING TO HEAD OF WINDOW	CH	CEILING	CE
CEILING TO SPRING	CS	OVERHEAD	OH
ABOVE DETAIL HEIGHTS		UNDERSIDE	UN
FLOOR TO SPRING	H	FLOOR TO FLOOR HEIGHT	FL-FL
FLOOR TO HEAD	H	FLOOR LEVEL	FL
DRAINAGE	D	THRESHOLD LEVEL	TL
DESCRIPTION COVER	CL	BEAM LEVEL	BL
COVER LEVEL	CL	SOFFIT LEVEL	SL
LEVEL	L	EAVES LEVEL	EL
GULLY	G	ROOF LEVEL	RL
RAIN WATER PIPE	RWP	FINISHED FLOOR LEVEL	FFL
VENT PIPE	VP	SLOPE UP	SU
	RV	UP ARROW	U
	RV	FLOOR TO CEILING HEIGHT	HT

Notes:
All Levels are related to TBM value: 20.00m
Sited on Ground Level as shown on Existing Elevation 1.
North Point is indicative only.

Rev.	Date

Do not scale from this drawing. Dimensions to be verified on site by contractor prior to commencement of work.

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Client

Project Rivoli Court
Chapel Road
Worthing BN11 1BU

Drawing Title

Existing Window & Door Schedule

Date July 2025	Scale 1:20 @ A1	
Drawn By CP	Checked By IR	
Project No. PR-10941	Drawing No. PR-10941-04	Rev.