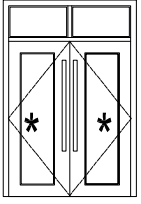
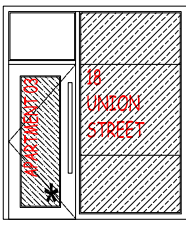
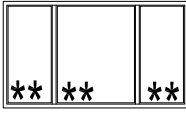
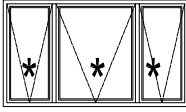


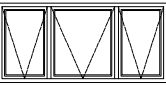
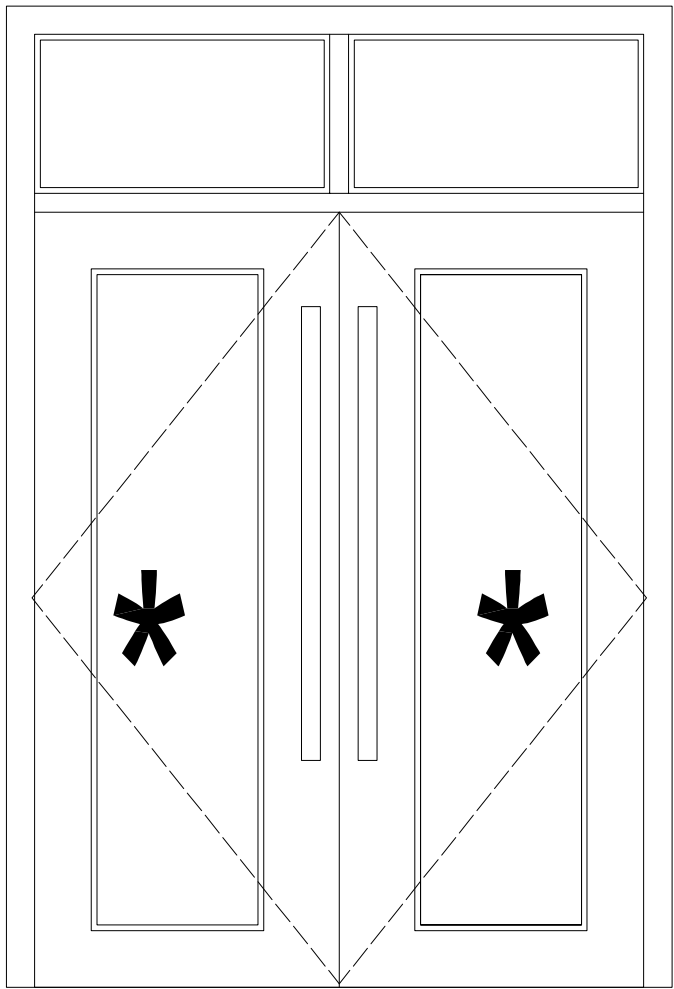
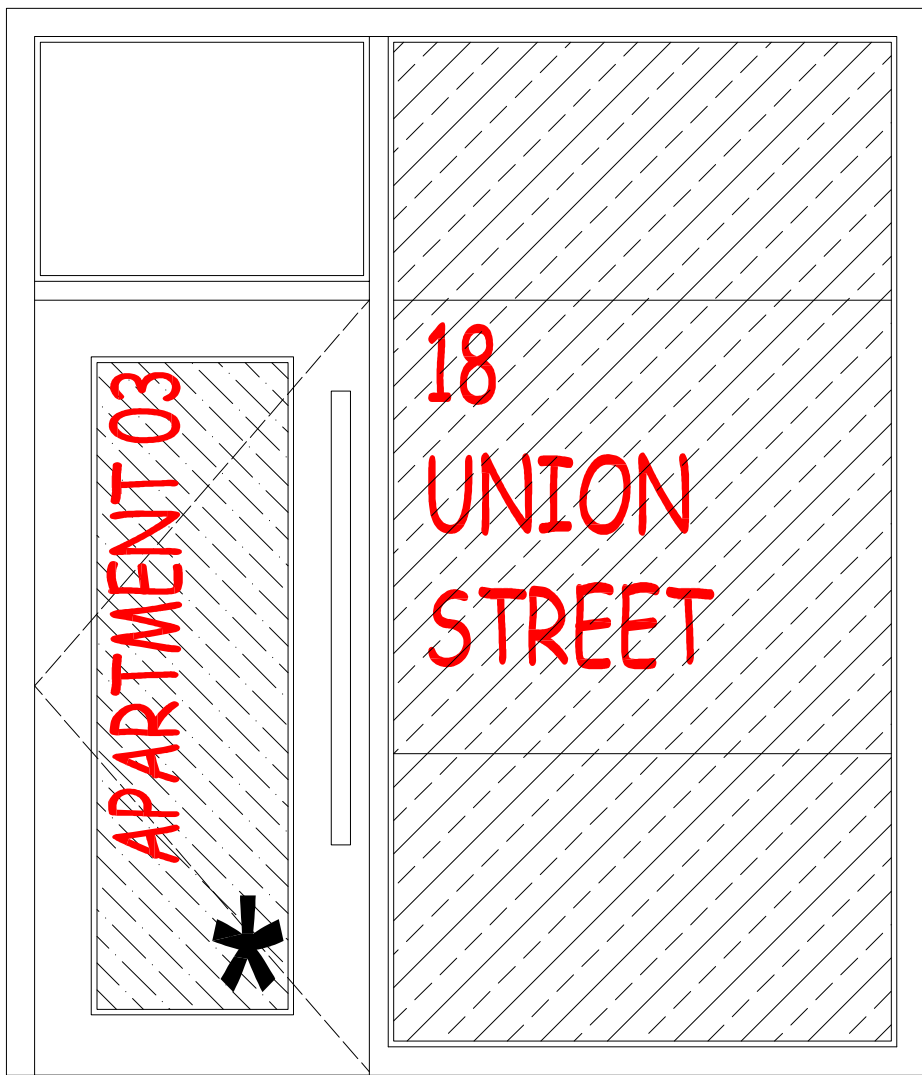


1760 x 2595mm (2100mm high doors with glazed panels above)	New Double glazed Retail Main Entrance & Fire Exit Door PPC thermally broken Aluminium RAL 9016	Door	No	Existing opening Check dims on site Door glazing to be safety glass Flush threshold if possible	1 no.	TYPE W 
2430 x 2820mm (2100mm high door & side panel with glazed panels above)	New Double glazed Apt. Entrance & Fire Exit Door PPC thermally broken Aluminium RAL 9016	Door	No	Existing opening Check dims on site Door glazing to be safety glass & frosted with etched lettering. Solid side screen. Flush threshold if possible	1 no.	TYPE X 
2450 x 1410mm	New Double glazed PPC thermally broken Aluminium RAL 9016	Fixed	No	Existing opening Check dims on site All panels to provide containment	1 no.	TYPE Y 
2450 x 1410mm	New Double glazed PPC thermally broken Aluminium RAL 9016	Bottom Hung Automatic Smoke Vent	No	Existing opening Check dims on site All glazing to be safety glass Internal guarding required	1 no.	TYPE Z 
760 x 1945mm	New Double glazed PPC thermally broken Aluminium RAL 9016	Side Hung Automatic Smoke Vent	No	Existing opening Check dims on site All glazing to be safety glass	1 no.	TYPE AA 
1165 x 995mm With curved head	New Double glazed PPC thermally broken Aluminium RAL 9016	Fixed	No	Existing opening Check dims on site All glazing to be safety glass	1 no.	TYPE AB 
2240 x 1050mm	New Double glazed PPC thermally broken Aluminium	Bottom Hung Automatic Smoke Vent	No	New opening Check dims on site	1 no.	TYPE AC 

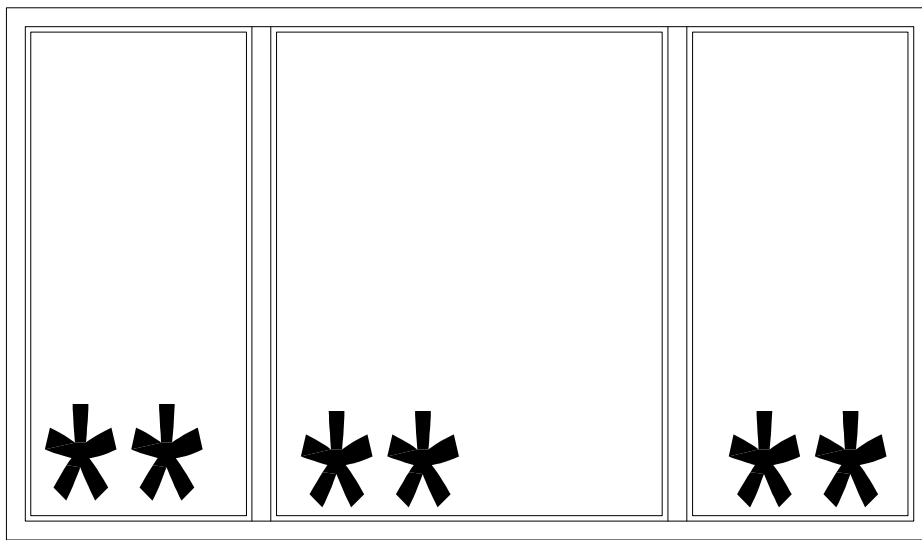
TYPE W



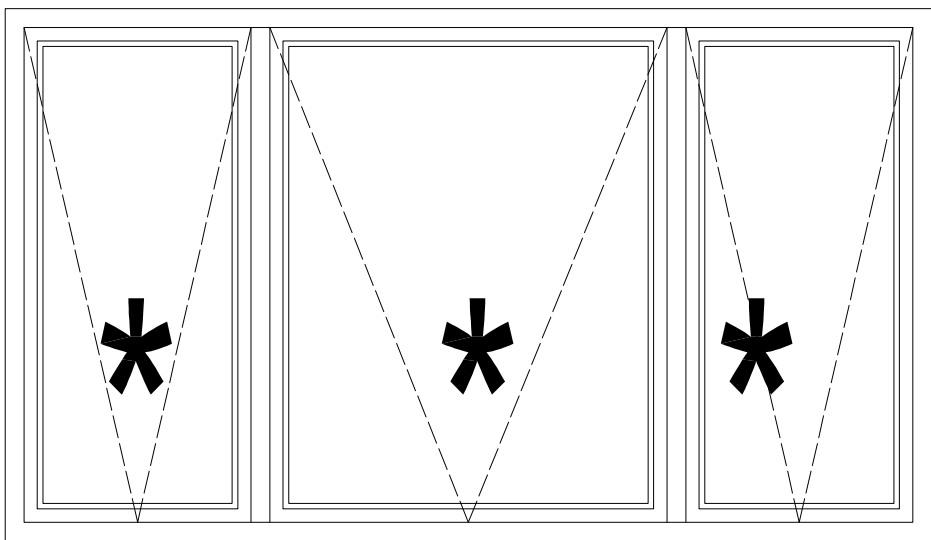
TYPE X



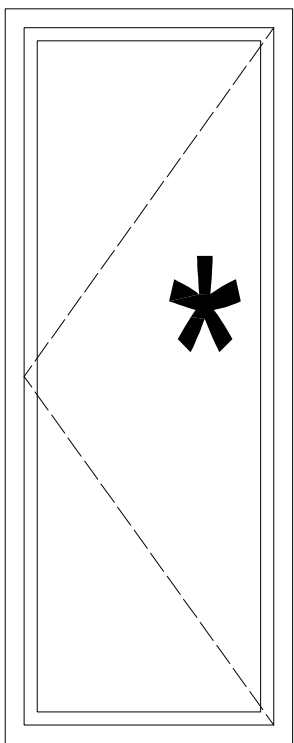
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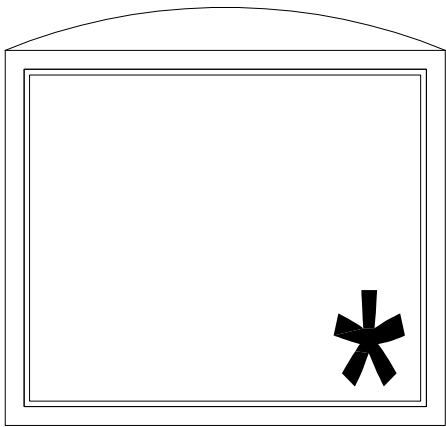
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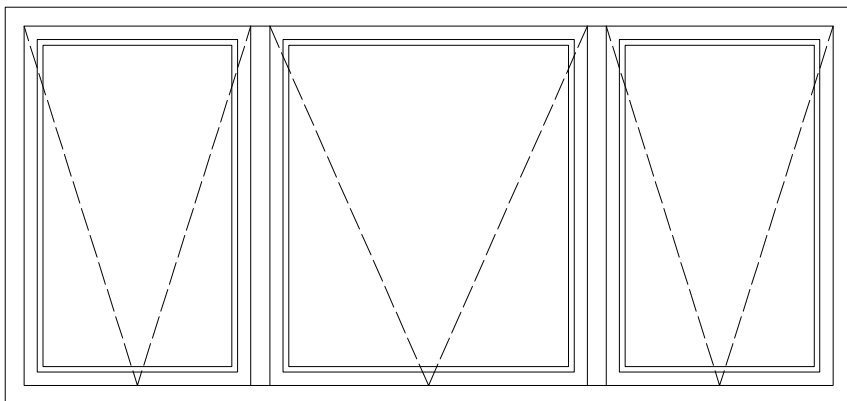
TYPE AA



TYPE AB





TYPE AC



Revision	Date
A ORIGINAL ISSUE	19 01 18
B DOOR 'X' UPDATED TO SUIT PLANNERS COMMENTS	06 02 18

- * INDICATES WINDOW TO HAVE TOUGHENED / LAMINATED SAFETY GLASS IN ACCORDANCE WITH APPROVED DOCUMENT 'K'
- ** INDICATES WINDOW TO PROVIDE CONTAINMENT AND PROTECTION FROM FALLING AS DETAILED IN AD 'K2'. GUARDING TO BE CAPABLE OF RESISTING HORIZONTAL FORCE GIVEN IN BS 6399-PART1:1996. IF WINDOW IS OPENABLE THEN THIS SHOULD BE RESTRICTED TO 99mm AND RESTRICTORS TO BE ABLE TO WITHSTAND FORCES GIVEN ABOVE.

 INDICATES DOOR / WINDOW TO HAVE FROSTED GLAZING FOR SECURITY OR PRIVACY

 INDICATES DOOR / WINDOW TO HAVE SOLID PPC ALUMINIUM PANEL TO MATCH SURROUNDING FRAME

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Intro Developments Ltd			Client	
40-46 Commercial Street			Job	
Hereford				
Planning Window Schedule 4 of 5			Title	
Planning Drawing				
DRAWN	CHECKED	DATE	SCALE	
MH		07 2017	A3 ISSUE: 1:40	A1 ISSUE: 1:20
REVISION	DRAWING STATUS		DRAWING NUMBER	
B	-		017-030_023	

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The Contractor must verify all dimensions on site before making shop drawings
or commencing work of any kind. No dimensions to be scaled from this drawing.
Architect to be notified of any discrepancies in dimensions immediately.