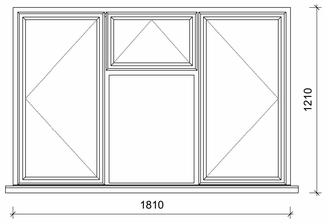
Window Schedule		
Mark	Type	Elevation
101	Type B - 1250x1210mm	North
102	Type D - 630x1210mm	North
104	Type C - 910x1210mm	North
105	Type C - 910x1210mm	North
106	Type B - 1250x1210mm	North
107	Type A - 1810x1210mm	North
109	Type B - 1250x1210mm	North
110	Type C - 910x1210mm	North
111	Type B - 1250x1210mm	West - Sectional
112	Type A - 1810x1210mm	West - Sectional
113	Type B - 1250x1210mm	East
114	Type D - 630x1210mm	East
116	Type C - 910x1210mm	East
117	Type C - 910x1210mm	East
118	Type B - 1250x1210mm	East
120	Type B - 1250x1210mm	West - Sectional
121	Type B - 1250x1210mm	West - Sectional
122	Type D - 630x1210mm	West - Sectional
123	Type D - 630x1210mm	West - Sectional
124	Type D - 630x1210mm	South
125	Type B - 1250x1210mm	South
126	Type B - 1250x1210mm	South
128	Type B - 1250x1210mm	South
129	Type D - 630x1210mm	South
130	Type D - 630x1210mm	South
131	Type D - 630x1210mm	East - Sectional
132	Type B - 1250x1210mm	East - Sectional
133	Type B - 1250x1210mm	East - Sectional
134	Type D - 630x1210mm	South
135	Type A - 1810x1210mm	West
136	Type B - 1250x1210mm	West
137	Type C - 910x1210mm	West
138	Type B - 1250x1210mm	South
139	Type A - 1810x1210mm	South
201	Type B - 1250x1210mm	North
202	Type D - 630x1210mm	North
203	Type B - 1250x1210mm	East - Sectional
204	Type C - 910x1210mm	North
205	Type C - 910x1210mm	North
206	Type B - 1250x1210mm	North
207	Type A - 1810x1210mm	North
208	Type A - 1810x1210mm	North
209	Type B - 1250x1210mm	North
210	Type C - 910x1210mm	North
211	Type B - 1250x1210mm	West - Sectional
212	Type A - 1810x1210mm	West - Sectional
213	Type B - 1250x1210mm	East
214	Type D - 630x1210mm	East
215	Type B - 1250x1210mm	South
216	Type C - 910x1210mm	East
217	Type C - 910x1210mm	East
218	Type B - 1250x1210mm	East
219	Type A - 1810x1210mm	East
220	Type B - 1250x1210mm	West - Sectional
221	Type B - 1250x1210mm	West - Sectional
222	Type D - 630x1210mm	West - Sectional
223	Type D - 630x1210mm	West - Sectional
224	Type D - 630x1210mm	South
225	Type B - 1250x1210mm	South
226	Type B - 1250x1210mm	South
227	Type B - 1250x1210mm	South
228	Type B - 1250x1210mm	South
229	Type D - 630x1210mm	South
230	Type D - 630x1210mm	South
231	Type D - 630x1210mm	East - Sectional
232	Type B - 1250x1210mm	East - Sectional
233	Type B - 1250x1210mm	East - Sectional
234	Type D - 630x1210mm	South
235	Type A - 1810x1210mm	West
236	Type B - 1250x1210mm	West
237	Type C - 910x1210mm	West
238	Type B - 1250x1210mm	South
239	Type A - 1810x1210mm	South
301	Type B - 1250x1210mm	North
302	Type D - 630x1210mm	North
303	Type B - 1250x1210mm	East - Sectional
304	Type C - 910x1210mm	North
305	Type C - 910x1210mm	North
306	Type B - 1250x1210mm	North

Window Schedule		
Mark	Type	Elevation
307	Type A - 1810x1210mm	North
308	Type A - 1810x1210mm	North
309	Type B - 1250x1210mm	North
310	Type C - 910x1210mm	North
311	Type B - 1250x1210mm	West - Sectional
312	Type A - 1810x1210mm	West - Sectional
313	Type B - 1250x1210mm	East
314	Type D - 630x1210mm	East
315	Type B - 1250x1210mm	South
316	Type C - 910x1210mm	East
317	Type C - 910x1210mm	East
318	Type B - 1250x1210mm	East
319	Type A - 1810x1210mm	East
320	Type B - 1250x1210mm	West - Sectional
321	Type B - 1250x1210mm	West - Sectional
322	Type D - 630x1210mm	West - Sectional
323	Type D - 630x1210mm	West - Sectional
324	Type D - 630x1210mm	South
325	Type B - 1250x1210mm	South
326	Type B - 1250x1210mm	South
327	Type B - 1250x1210mm	South
328	Type B - 1250x1210mm	South
329	Type D - 630x1210mm	South
330	Type D - 630x1210mm	South
331	Type D - 630x1210mm	East - Sectional
332	Type B - 1250x1210mm	East - Sectional
333	Type B - 1250x1210mm	East - Sectional
334	Type D - 630x1210mm	South
335	Type A - 1810x1210mm	West
336	Type B - 1250x1210mm	West
337	Type C - 910x1210mm	West
338	Type B - 1250x1210mm	South
339	Type A - 1810x1210mm	South

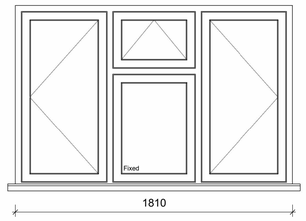
Type	Total
A	16
B	51
C	18
D	27
All types	112

Note: All dimensions are approximate. The contractor/window manufacturer shall verify all dimensions on site prior to manufacture. Do not scale from drawings.

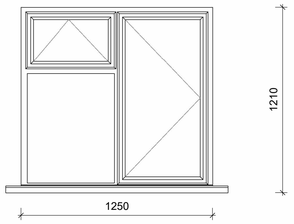
Window type A - Existing
uPVC 'Lipped' casement window



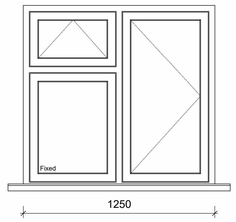
Window type A - Replacement
Accoya timber flush casement window with matching fenestration



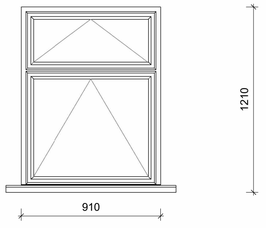
Window type B - Existing
uPVC 'Lipped' casement window



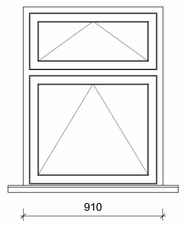
Window type B - Replacement
Accoya timber flush casement window with matching fenestration



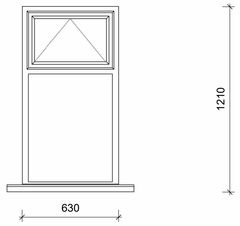
Window type C - Existing
uPVC 'Lipped' casement window



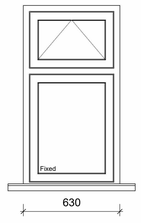
Window type C - Replacement
Accoya timber flush casement window with matching fenestration



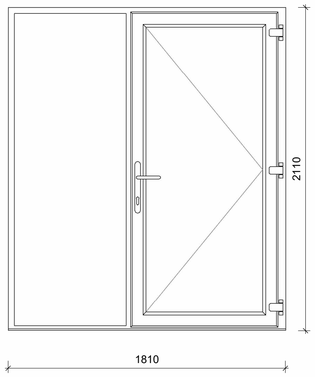
Window type D - Existing
uPVC 'Lipped' casement window



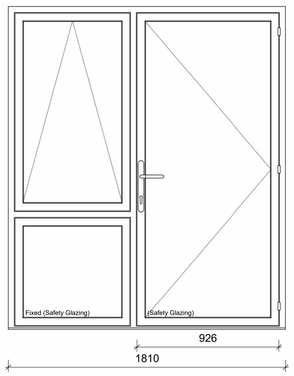
Window type D - Replacement
Accoya timber flush casement window with matching fenestration



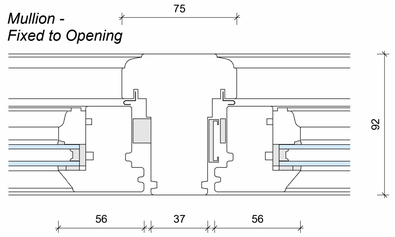
Door type A - Existing
uPVC 'Lipped' casement Door



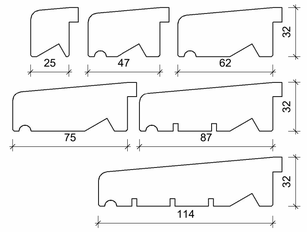
Door type A - Replacement
Accoya timber flush casement Door with Additional top opening light



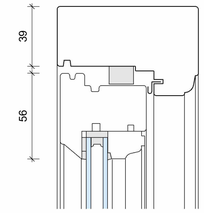
Mullion - Fixed to Opening



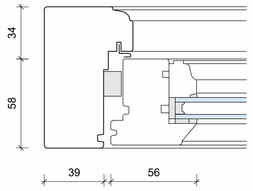
Cill Profiles



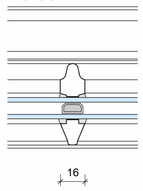
Head



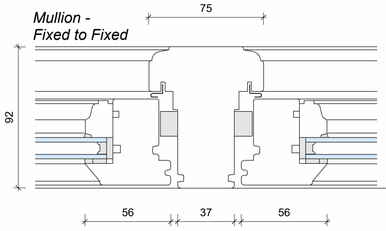
Jamb



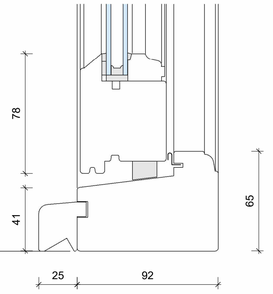
Glazing bar - Plant on



Mullion - Fixed to Fixed

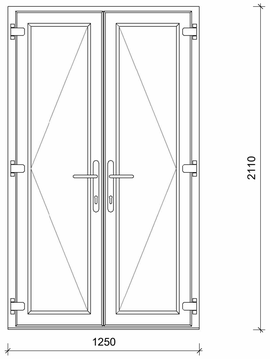


Cill

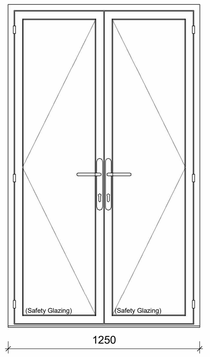


Flush Casement Details
1 : 2

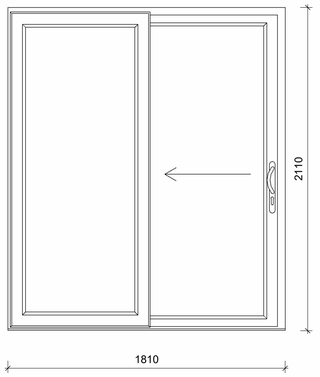
Door type B - Existing
uPVC 'Lipped' casement Door



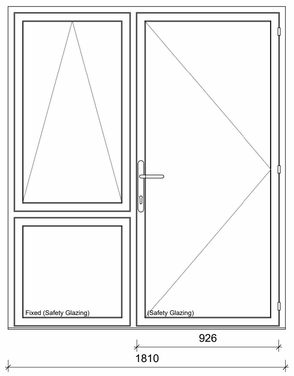
Door type B - Replacement
Accoya timber flush casement Door with matching fenestration



Door type C - Existing
uPVC 'Lipped' casement Sliding Door



Door type C - Replacement (As Door type A - Replacement)
Accoya timber flush casement Door with Additional top opening light



Rev.	Description	Issued	Date

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Any discrepancies must be reported to JPH Architects Ltd immediately.

All drainage runs, connections, lines, levels and inverts are assumed, these are to be confirmed on site and agreed with the Building Inspector and the Water Authority if necessary.This drawing to be read in conjunction with consultants drawings, calculations and report, and the designer's risk assessment. The Architect will not be held responsible for any works carried out prior to Building Regulation/Planning Approval. JPH Architects Ltd. takes no responsibility for any material/product changes/alterations on site without their written consent.

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PROJECT:
12-29 NEWTON LODGE

DRAWING NAME:
Window Schedule

DRAWING NUMBER:
2607-JPH-XX-00-DR-A-3012

DATE:	STATUS:	REV:
01.07.26	S4	
SCALE: As indicated @ A1	PURPOSE OF ISSUE: PLANNING APPLICATION	