

ANNEX LEVEL 0 WINDOW SCHEDULE																																		
REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSUMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or GLASS finish	SPANDREL PANEL				Louvres		COMMENTS					
					HEIGHT	WIDTH																	Yes/No	No.	Location	Finish		No.						
A-00-01	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	UNKNOWN	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No						OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-02	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	900	6650	3	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-02A				DUALFRAME 75 SI																			No											
A-00-03	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No						OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-04	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	6650	4	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No						OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-04A				DUALFRAME 75 SI	900																	1	0	Laminated Glass	No									
A-00-05	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	6650	4	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No						OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-06	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	6650	4	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				YES	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-07	LEVEL 0										EXISTING TO STAY																							
A-00-08	LEVEL 0										EXISTING TO STAY																							
A-00-09	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No				YES	1	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-10	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No							OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-00-11	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	1085	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No							OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-00-12	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	7618	5	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				YES	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-13	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	525	1125	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No							OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-00-14	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3132	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No							OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-00-15	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3235	965	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No							OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-00-16	LEVEL 0										EXISTING TO STAY																							
A-00-17	LEVEL 0										EXISTING TO STAY																							
A-00-18	LEVEL 0										EXISTING TO STAY																							
A-00-19	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-20	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				YES	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-21	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-22	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-23	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	6650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				YES	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION					
A-00-24	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	3285	965	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-25	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2230	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-26	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2230	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-27	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	610	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			
A-00-28	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	610	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No								OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION			

ANNEX LEVEL 1 WINDOW SCHEDULE																																	
REF.	LEVEL	REACTIVE FASTENING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSOMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECOND LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	U Value & Air Leakage	Air Permeability	Water Tightness	Vibrations	Wind Resistance	FILM or TINTED GLASS	SPACINGS / PANELS		Finish	Insulation	COMMENTS					
					HEIGHT	WIDTH												(W/m ²)	(m ³ /hr)	(l/hr/m)	(mm)		INSULATION	SPACING	PANELS	Finish	Insulation	No.					
A-01-01	JLEVEL 1	Yes	TECHNICAL		3271	UNCOMMON CORNER	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-02	JLEVEL 1	Yes	TECHNICAL		3271	UNCOMMON CORNER	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-03	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-04	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-05	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-06	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-07	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-08	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-09	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-10	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-11	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-12	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C3 200Pa		Yes	1	Bottom	(AnthraciteRAL 70C2)	Bottom		OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION				
A-01-13	JLEVEL 1	Yes	TECHNICAL		3271	1220	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (AnthraciteRAL 70C2)	Soft Coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A																		

ANNEX LEVEL 2 WINDOW SCHEDULE

REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSOMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or TINTED GLASS	SPANDREL PANEL				COMMENTS
					HEIGHT	WIDTH																	Yes/No	No.	Location	Finish	
A-02-01	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	TBC ON SITE	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: INCLUDES DOORS
A-02-02	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	3235	2	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-03	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-04	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-05	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-06	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-07	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-08	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		Yes	1	Central	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-09	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2110	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	Yes	1	Bottom	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-10	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2110	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	Yes	1	Bottom	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-11	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1210	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-12	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1210	8306	6	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		Yes	1	second to end	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-13	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	UNKNOWN	UNKNOWN	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-14	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2700	1125	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-15	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2160	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-16	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	610	965	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-17	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-18	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-19	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-20	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-21	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-22	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-23	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	UNKNOWN	UNKNOWN	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 25	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-24	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2110	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	Yes	1	Bottom	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-02-25	LEVEL 2	Yes	TECHNAL	DUALFRAME 75 SI	2110	985	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	Yes	1	Bottom	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION

ANNEX LEVEL 3 WINDOW SCHEDULE																											
REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSUMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSYEM	LOCK COLOUR	Secured by Design	SECURITY	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or TINTED GLASS	SPANDREL PANEL				COMMENTS
					HEIGHT	WIDTH																	Yes/No	No.	Location	Finish	
A-03-01	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	TBC ON SITE	6	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: INCLUDES DOORS
A-03-02	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-03	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-04	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-05	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-06	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-07	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		Yes	1	Central	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-08	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	5900	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: INCLUDES DOORS
A-03-09	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-10	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	8306	6	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		Yes	1	second to end	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-11	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	2140	2645	1	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-12	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	3225	1125	0	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-13	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-14	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	985	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-15	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-16	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-17	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-18	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-19	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-20	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	5650	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)		47mm upwards	3 Fixed / 2 Sashes	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-21	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1210	TBC ON SITE	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Solar control	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
A-03-22	LEVEL 3	Yes	TECHNAL	DUALFRAME 75 SI	1200	6010	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa	Frosted	No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: INCLUDES DOORS

OCTAGON LEVEL 0 WINDOW SCHEDULE

REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSOMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or TINTED GLASS	SPANDREL PANEL				Louvers		COMMENTS
					HEIGHT	WIDTH																	Yes/No	No.	Location	Finish	Yes	No.	
0-00-01	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-02	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-02a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-02b	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-03	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class CS 200Pa	Solar control	No				Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-04	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-05	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-05a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-06	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	Yes	2	End panels	(Anthracite RAL TBC)			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-00-07	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-08	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-09	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-09a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-10	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	4	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: SECURITY BARS TO BE REINSTATED		
0-00-11	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-11a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-12	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-13	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-14	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-15	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	2338	4	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	1	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16a	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	1	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16b	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16c	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16d	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16e	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	2	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-16f	LEVEL 0	Yes	TECHNAL		3132	1240	Continuous Curtain Wall	3	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-17	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4675	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-18	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-19a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-19b	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-20	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No			Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-21	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-21a	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	2185	1240	0	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		
0-00-22	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	9894	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	Yes	4	Central	(Anthracite RAL TBC)	Yes	2	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-00-23	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	900	4674	3	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	1.4	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No					OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION		

OCTAGON LEVEL 1 WINDOW SCHEDULE

[illegible]

OCTAGON LEVEL 2 WINDOW SCHEDULE									
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REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSOMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	Window Energy Rating	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or TINTED GLASS	SPANDREL PANEL				COMMENTS
					HEIGHT	WIDTH																		Yes/No	No.	Location	Finish	
0-02-01	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-02	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-03	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-04	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-05	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-06	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-07	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-08	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-09	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-10	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-11	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-12	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-13	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-14	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-15	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-16	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-17	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-18	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-19	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-20	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-21	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-22	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-23	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-24	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-25	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-26	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-27	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-28	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-29	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-30	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-31	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-32	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-33	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-34	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-35	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-36	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-37	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-38	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-39	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-40	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-41	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-42	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-43	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-44	LEVEL 2	Yes	TECHNAL		1550	1690	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-45	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-46	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-47	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-48	LEVEL 2	Yes	TECHNAL		1550	1700	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-49	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	1 Fixed / 1 Sashes	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-50	LEVEL 2	Yes	TECHNAL		1550	UNKNOWN CORNER	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracte RAL TBC)		47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class CS 200Pa	Solar control	No.			OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION	
0-02-51	LEVEL 2	Yes	TECHNAL		155																							

LINK LEVEL 1 &2 WINDOW SCHEDULE

REF	LEVEL	REMOVE EXISTING	NEW PRODUCT	NEW RANGE	OPENING SIZE		MULLIONS	TRANSUMS	NEW FRAME	FRAME COLOUR	NEW GLASS	Thickness	OPENERS	SECURE LOCKING SYSTEM	LOCK COLOUR	Secured by Design	SECURITY	Window Energy Rating	U Value 1.4W/m2k or less	Air Permeability	Water Tightness	Wind Resistance	FILM or TINTED GLASS	SPANDREL PANEL				COMMENTS
					HEIGHT	WIDTH																		Yes/No	No.	Location	Finish	
L-00-01	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	950	4226	2	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-00-02	LEVEL 0	Yes	TECHNAL	DUALFRAME 75 SI	950	4363	2	0	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	PAS 24	Laminated Glass	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		Yes	3	End Panels	(Anthracite RAL TBC)	OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION NOTE: 3 PANELS REQUIRED
L-01-01	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-01-02	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-01-03	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-01-04	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-01-05	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION
L-01-06	LEVEL 1	Yes	TECHNAL		3265	1600	Continuous Curtain Wall	1	Powder Coated Aluminium	To match existing new (Anthracite RAL TBC)	Soft coat Low E Double Glazing	47mm upwards	Fixed	N/A	N/A	N/A	No	A+	1.2	CLASS 4 600 Pa	Class 91 600 Pa	Class C5 200Pa		No				OPENING SIZES TO BE CHECKED ON SITE BEFORE PRODUCTION