

THIS SHEET IS A REVISION OF PAGE 3 OF 7 ON PAS DRAWING 206374.28, REPLACING IT DUE TO SIZE CHANGE AND REORDER OF ALL PRODUCT. SUBSILLS HAVE BEEN ELIMINATED.

Line #	Type/Elv/Room/Fl oor/Opening #	Windowset Name	Operation/Venting	Qty.	Exterior Material Type	Wood Type	Exterior Paint Grade	Exterior Color	Interior Finish/Color	Glazing Type	Insulated Type	Glass Strength	Insulated Glass Option	Low-E Glass Type	Gas Filled	U-Factor	SHGC	VLT	Performance Class	Performance Grade	Jamb Extended Wall Depth	Exterior Sash Profile	Interior Sash Profile	Screen Option	Hardware Type	Hardware Finish
5	E W K/Din Lwr 1	Pella Reserve Traditional Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Tempered	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
10	E W LR Lwr 2	Pella Reserve Traditional Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.53	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
15	Foyer N/S	Pella Reserve Traditional Casement Fixed	Fixed	2	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.27	0.28	0.55	CW	50	3-11/16"	Ogee	Ogee			White
20	E W LR Lwr 3	Pella Reserve Traditional Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.53	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
25	G W Hall Lwr 4	Pella Reserve Traditional Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.53	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
30	F W K/Din Lwr 5	Pella Reserve Traditional Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.53	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
35	F S BR3 Lwr 1	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	35				Full Screen	Cam-Action Lock	Almond
40	K S BR3 Lwr 2	Pella 250 Series Awning	Awning	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.25	0.46	LC	35				Full Screen	Wash-Hinge	Almond
45	K S BR2 Lwr 3	253 Series Awning	Awning	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.25	0.46	LC	35				Full Screen	Wash-Hinge	Almond
50	I E Bath Lwr 1	Pella 250 Series Fixed Casement	Fixed	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.30	0.57	CW	50				Full Screen		Almond
55	K E BR1 Lwr 2	Pella 250 Series Awning	Awning	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.25	0.46	LC	35				Full Screen	Wash-Hinge	Almond
60	I E BR1 Lwr 3	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	30				Full Screen	Cam-Action Lock	Almond
65	K E BR1 Lwr 4	Pella 250 Series Awning	Awning	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.25	0.46	LC	35				Full Screen	Wash-Hinge	Almond
70	I E BR2 Lwr 5	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	30				Full Screen	Cam-Action Lock	Almond
75	I E BR2 Lwr 6	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	30				Full Screen	Cam-Action Lock	Almond
80	K N BR2 Lwr 1	Pella 250 Series Awning	Awning	1	Vinyl			Almond	Almond	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass	Argon	0.27	0.25	0.46	LC	35				Full Screen	Wash-Hinge	Almond
85	J N Bath Lwr 2	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Tempered	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	30				Full Screen	Cam-Action Lock	Almond
90	G N Bath Lwr 3	Pella 250 Series Double-Hung	Double-Hung	1	Vinyl			Almond	Almond	Insulated	Dual	Tempered	Low-E	Advanced Low-E Insulating Glass	Argon	0.29	0.28	0.53	R	35				Full Screen	Cam-Action Lock	Almond
100	D W K/Din 1st 1	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
105	C W K/Din 1st 2	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
110	B W LR 1st 3	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.62	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
115	A W Stair 1st 4	Support Product Traditional Rectangle	Fixed Frame	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Tempered	Low-E	Advanced Low-E Insulating Glass *	Argon	0.28	0.32	0.60	CW	60	3-11/16"	Ogee	Ogee			White
120	B W LR 1st 5	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
125	C W K/Din 1st 6	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
130	D W K/Din 1st 7	Support Product Traditional Rectangle	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
200	D W K/Din 2nd 1	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White

205	C W K/Din 2nd 2	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
210	B W LR 2nd 3	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
215	A W Stair 2nd 4	Pella Reserve Support Product Traditional Rectangle	Fixed Frame	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Tempered	Low-E	Advanced Low-E Insulating Glass *	Argon	0.28	0.32	0.60	CW	60	3-11/16"	Ogee	Ogee			White
220	B W LR 2nd 5	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
225	C W K/Din 2nd 6	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
230	D W K/Din 2nd 7	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
300	D W K/Din 3rd 1	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
305	C W K/Din 3rd 2	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
310	B W LR 3rd 3	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
315	B W LR 3rd 4	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
320	C W Hall 3rd 5	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White
325	D W K/Din 3rd 6	Pella Reserve Double-Hung	Double-Hung	1	Clad	Pine	Standard Endurclad	Almond	Primed	Insulated	Dual	Annealed	Low-E	Advanced Low-E Insulating Glass *	Argon	0.29	0.28	0.52	CW	50	3-11/16"	Ogee	Ogee	Integrated Rolscreen Lower Sash Only	Cam-Action Lock	White

* On Pella Reserve units, glass is Cardinal Low-E 272/clear glass (ratings shows in chart are for Pella standard Advanced Low-E -- product has NOT been tested or rated with Cardinal Low-E 272/clear glass !!) (Pella's standard Advanced Low-E glass on 250 Series fiberglass units.)