Clearline fusion - PV Schedule

36876 - River Park Road, Manchester

Kellen Homes

Rev:

06/02/2026

								Portrait Flashings									Landscape Flashings					ArcBox™		PV Information				Inverter			Drawing Reference	
Plot No.	House Type Ref.	House Type Name	House Type Variation	Hand	Solar Panel Orientation	Elevation	Portrait / Panel Layout / Landscape	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-I-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CRB-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	Units ARC04-01	Units ARC-BM-25-01	Clearline fusion PV Panel Code # Type	Rated PV Power Wp	Customer Requirement Wp	Difference Wp	Clearline INVERTER # Type	Notes	Plot No.	Viridian PV Arrangement Drawing Reference
1	Fox	Foxglove		OPP																			No PV	0	0	0	No Inverter		1	
2	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		2	
3	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		3	
4	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		4	
5	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		5	
6	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		6	
7	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		7	
8	Fox	Foxglove		AS																			No PV	0	0	0	No Inverter		8	
9	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		9	
10	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		10	
11	Spr	Spruce	End	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		11	27428-KEL-SPR-END-OPP-00-04-00-00-M10-X
12	Spr	Spruce	Mid	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		12	27428-KEL-SPR-MID-OPP-00-04-00-00-M10-X
13	Spr	Spruce	Mid	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		13	27428-KEL-SPR-MID-AS-00-04-00-00-M10-X
14	Spr	Spruce	End	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		14	27428-KEL-SPR-END-AS-00-04-00-00-M10-X
15	Spr	Spruce	End	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		15	27428-KEL-SPR-END-OPP-00-04-00-00-M10-X
16	Spr	Spruce	Mid	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		16	27428-KEL-SPR-MID-OPP-00-04-00-00-M10-X
17	Spr	Spruce	Mid	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		17	27428-KEL-SPR-MID-AS-00-04-00-00-M10-X
18	Spr	Spruce	End	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		18	27428-KEL-SPR-END-AS-00-04-00-00-M10-X
19	Spr	Spruce	End	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		19	27428-KEL-SPR-END-OPP-00-04-00-00-M10-X
20	Spr	Spruce	Mid	OPP	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		20	27428-KEL-SPR-MID-OPP-00-04-00-00-M10-X
21	Spr	Spruce	Mid	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		21	27428-KEL-SPR-MID-AS-00-04-00-00-M10-X
22	Spr	Spruce	End	AS	South	Rear	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		22	27428-KEL-SPR-END-AS-00-04-00-00-M10-X
23	Oli	Olive	End	OPP	North	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		23	27428-KEL-OLI-END-OPP-06-00-00-00-M10-X
24	Hic	Hickory	End	AS	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		24	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
25	Hic	Hickory	Semi	OPP	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		25	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
26	Hic	Hickory	Semi	AS	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		26	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
27	Hic	Hickory	Semi	OPP	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		27	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
28	Hic	Hickory	Semi	AS	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		28	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
29	Asp	Aspen	End	OPP	East	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		29	27428-KEL-ASP-END-OPP-06-00-00-00-M10-X
30	Lin	Linden	End	AS	South	Front	1 X 5	1	3	1												2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		30	27428-KEL-LIN-END-AS-05-00-00-00-M10-X
31	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		31	
32	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		32	
33	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		33	
34	Lar	Larch		OPP																			No PV	0	0	0	No Inverter		34	
35	Lar	Larch		OPP																			No PV	0	0	0	No Inverter		35	
36	Lar	Larch		OPP																			No PV	0	0	0	No Inverter		36	
37	Lar	Larch		AS																			No PV	0	0	0	No Inverter		37	
38	Lar	Larch		AS																			No PV	0	0	0	No Inverter		38	
39	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		39	
40	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		40	
41	Spr	Spruce		AS																			No PV	0	0	0	No Inverter		41	
42	Spr	Spruce		OPP																			No PV	0	0	0	No Inverter		42	

Plot No.	House Type Ref.	House Type Name	House Type Variation	Hand	Solar Panel Orientation	Elevation	Portrait / Landscape	Portrait Flashings: F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CRB-M10	Corner F16-CLB-S-M10	Landscape Flashings: F16-LL-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	ArcBox™ Units ARC04-01	Units ARC-BM-25-01	PV Information: Clearline fusion PV Panel Code # Type	Rated PV Power Wp	Customer Requirement Wp	Difference Wp	Inverter: Clearline INVERTER # Type	Notes	Drawing Reference: Plot No.	Viridian PV Arrangement Drawing Reference
43	Spr	Spruce		OPP																				No PV	0	0	0	No Inverter		43	
44	Spr	Spruce		AS																				No PV	0	0	0	No Inverter		44	
45	Spr	Spruce		AS																				No PV	0	0	0	No Inverter		45	
46	Lar	Larch	End	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		46	27428-KEL-LAR-END-AS-05-00-00-00-M10-X
47	Lar	Larch	Mid	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		47	27428-KEL-LAR-MID-AS-05-00-00-00-M10-X
48	Lar	Larch	Mid	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		48	27428-KEL-LAR-MID-OPP-05-00-00-00-M10-X
49	Lar	Larch	Mid	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		49	27428-KEL-LAR-MID-OPP-05-00-00-00-M10-X
50	Lar	Larch	End	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		50	27428-KEL-LAR-END-OPP-05-00-00-00-M10-X
51	Lar	Larch	End	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		51	27428-KEL-LAR-END-AS-05-00-00-00-M10-X
52	Lar	Larch	Mid	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		52	27428-KEL-LAR-MID-AS-05-00-00-00-M10-X
53	Lar	Larch	Mid	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		53	27428-KEL-LAR-MID-AS-05-00-00-00-M10-X
54	Lar	Larch	Mid	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		54	27428-KEL-LAR-MID-OPP-05-00-00-00-M10-X
55	Lar	Larch	End	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		55	27428-KEL-LAR-END-OPP-05-00-00-00-M10-X
56	Asp	Aspen	Semi	OPP	West	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		56	27428-KEL-ASP-END-OPP-06-00-00-00-M10-X
57	Asp	Aspen	Semi	AS	West	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		57	27428-KEL-ASP-END-AS-06-00-00-00-M10-X
58	Spr	Spruce	End	OPP	West	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		58	27428-KEL-SPR-END-OPP-05-00-00-00-M10-X
59	Spr	Spruce	Mid	OPP	West	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		59	27428-KEL-SPR-MID-OPP-05-00-00-00-M10-X
60	Spr	Spruce	Mid	AS	West	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		60	27428-KEL-SPR-MID-AS-05-00-00-00-M10-X
61	Spr	Spruce	End	AS	West	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		61	27428-KEL-SPR-END-AS-05-00-00-00-M10-X
62	Aca	Acacia	End	OPP	West	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		62	27428-KEL-ACA-END-XX-06-00-00-00-M10-X
63	Ced	Cedar	End	AS	South	Rear	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		63	27428-KEL-CED-END-AS-00-05-00-00-M10-X
64	Ced	Cedar	Semi	OPP	South	Rear	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		64	27428-KEL-CED-END-OPP-00-05-00-00-M10-X
65	Ced	Cedar	Semi	AS	South	Rear	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		65	27428-KEL-CED-END-AS-00-05-00-00-M10-X
66	Ced	Cedar	End	OPP	South	Rear	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		66	27428-KEL-CED-END-OPP-00-05-00-00-M10-X
67	Aca	Acacia	End	AS	East	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		67	27428-KEL-ACA-END-XX-06-00-00-00-M10-X
68	Spr	Spruce	End	OPP	East	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		68	27428-KEL-SPR-END-OPP-05-00-00-00-M10-X
69	Spr	Spruce	Mid	OPP	East	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		69	27428-KEL-SPR-MID-OPP-05-00-00-00-M10-X
70	Spr	Spruce	Mid	AS	East	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		70	27428-KEL-SPR-MID-AS-05-00-00-00-M10-X
71	Spr	Spruce	End	AS	East	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		71	27428-KEL-SPR-END-AS-05-00-00-00-M10-X
72	Asp	Aspen	Semi	OPP	East	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		72	27428-KEL-ASP-END-OPP-06-00-00-00-M10-X
73	Asp	Aspen	Semi	AS	East	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		73	27428-KEL-ASP-END-AS-06-00-00-00-M10-X
74	Oli	Olive		OPP																				No PV	0	0	0	No Inverter		74	
75	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		75	
76	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		76	
77	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		77	
78	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		78	
79	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		79	
80	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		80	
81	Oli	Olive		AS																				No PV	0	0	0	No Inverter		81	
82	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		82	
83	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		83	
84	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		84	
85	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		85	
86	Oli	Olive		OPP																				No PV	0	0	0	No Inverter		86	
87	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		87	
88	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		88	

Plot No.	House Type Ref.	House Type Name	House Type Variation	Hand	Solar Panel Orientation	Elevation	Portrait Panel Layout	Portrait Flashings: F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CRB-M10	Corner F16-CLB-S-M10	Landscape Flashings: F16-LL-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	ArcBox™ Units ARC04-01	Units ARC-BM-25-01	PV Information: Clearline fusion PV Panel Code # Type	Rated PV Power Wp	Customer Requirement Wp	Difference Wp	Inverter: Clearline INVERTER # Type	Notes	Drawing Reference: Plot No.	Viridian PV Arrangement Drawing Reference
							Landscape																								
89	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		89	
90	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		90	
91	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		91	
92	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		92	
93	Oli	Olive		AS																				No PV	0	0	0	No Inverter		93	
94	Spr	Spruce		OPP																				No PV	0	0	0	No Inverter		94	
95	Spr	Spruce		OPP																				No PV	0	0	0	No Inverter		95	
96	Spr	Spruce		AS																				No PV	0	0	0	No Inverter		96	
97	Spr	Spruce		OPP																				No PV	0	0	0	No Inverter		97	
98	Spr	Spruce		OPP																				No PV	0	0	0	No Inverter		98	
99	Spr	Spruce		AS																				No PV	0	0	0	No Inverter		99	
100	Oli	Olive	End	OPP	South	Front	1 x 4	1	2	1												2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		100	27428-KEL-OLI-END-OPP-04-00-00-00-M10-X
101	Hic	Hickory	Semi	AS	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		101	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
102	Hic	Hickory	Semi	OPP	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		102	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
103	Hic	Hickory	Semi	AS	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		103	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
104	Hic	Hickory	Semi	OPP	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		104	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
105	Hic	Hickory	Semi	AS	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		105	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
106	Hic	Hickory	End	OPP	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		106	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
107	Oli	Olive	End	AS	North	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		107	27428-KEL-OLI-END-AS-06-00-00-00-M10-X
108	Asp	Aspen	Hipped End	OPP	South	Rear	1 over 1 over 2 (Aligned left)										1	1	2		1	2	2	4 PV16-405-M10	1,620	2,025	-405	1 CSI3000D	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	108	27428-KEL-ASP-HPE-OPP-00-04-00-02-M10-X
					West	Right	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810				
109	Asp	Aspen	Mid	OPP	South	Rear	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		109	27428-KEL-ASP-MID-OPP-00-05-00-00-M10-X
110	Asp	Aspen	Mid	AS	South	Rear	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		110	27428-KEL-ASP-MID-AS-00-05-00-00-M10-X
111	Asp	Aspen	Hipped End	AS	South	Rear	1 over 1 over 2 (Aligned left)										1	1	2		1	2	2	4 PV16-405-M10	1,620	2,025	-405	1 CSI3000D	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	111	27428-KEL-ASP-HPE-AS-00-04-02-00-M10-X
					East	Left	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810				
112	Hic	Hickory	Hipped End	OPP	South	Rear	1 over 2 (Aligned right)	1		1	1		1									2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		112	27428-KEL-HIC-HPE-OPP-00-03-00-00-M10-X
113	Hic	Hickory	Mid	OPP	South	Rear	1 x 3	1	1	1												2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		113	27428-KEL-HIC-MID-OPP-00-03-00-00-M10-X
114	Hic	Hickory	Mid	AS	South	Rear	1 x 3	1	1	1												2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		114	27428-KEL-HIC-MID-AS-00-03-00-00-M10-X
115	Hic	Hickory	Hipped End	AS	South	Rear	1 over 2 (Aligned left)	1		1	1			1								2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		115	27428-KEL-HIC-HPE-AS-00-03-00-00-M10-X
116	Oli	Olive	End	OPP	North	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		116	27428-KEL-OLI-END-OPP-06-00-00-00-M10-X
117	Hic	Hickory	End	AS	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		117	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
118	Hic	Hickory	Semi	OPP	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		118	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
119	Hic	Hickory	Semi	AS	East	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		119	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
120	Fox	Foxglove	End	OPP	East	Front	1 x 5	1	3	1												2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		120	27428-KEL-FOX-END-OPP-05-00-00-00-M10-X
121	Spr	Spruce	Mid	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		121	27428-KEL-SPR-MID-OPP-04-00-00-00-M10-X
122	Spr	Spruce	Mid	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		122	27428-KEL-SPR-MID-AS-04-00-00-00-M10-X
123	Spr	Spruce	End	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		123	27428-KEL-SPR-END-AS-04-00-00-00-M10-X
124	Spr	Spruce	End	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		124	27428-KEL-SPR-END-OPP-04-00-00-00-M10-X
125	Spr	Spruce	Mid	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		125	27428-KEL-SPR-MID-OPP-04-00-00-00-M10-X
126	Spr	Spruce	Mid	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		126	27428-KEL-SPR-MID-AS-04-00-00-00-M10-X
127	Spr	Spruce	Mid	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		127	27428-KEL-SPR-MID-AS-04-00-00-00-M10-X
128	Spr	Spruce	End	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		128	27428-KEL-SPR-END-AS-04-00-00-00-M10-X
129	Spr	Spruce	End	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		129	27428-KEL-SPR-END-OPP-04-00-00-00-M10-X
130	Spr	Spruce	Mid	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		130	27428-KEL-SPR-MID-OPP-04-00-00-00-M10-X
131	Spr	Spruce	Mid	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		131	27428-KEL-SPR-MID-AS-04-00-00-00-M10-X
132	Spr	Spruce	End	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		132	27428-KEL-SPR-END-AS-04-00-00-00-M10-X

Plot No.	House Type Ref.	House Type Name	House Type Variation	Hand	Solar Panel Orientation	Elevation	Portrait Panel Layout / Landscape	Portrait Flashings: F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CRB-M10	Corner F16-CLB-S-M10	Landscape Flashings: F16-LL-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	ArcBox™ Units ARC04-01	Units ARC-BM-25-01	PV Information: Clearline fusion PV Panel Code # Type	Rated PV Power Wp	Customer Requirement Wp	Difference Wp	Inverter: Clearline INVERTER # Type	Notes	Drawing Reference: Plot No.	Viridian PV Arrangement Drawing Reference
133	Aca	Acacia	End	OPP	South	Front	1 x 4	1	2	1												2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		133	27428-KEL-ACA-END-XX-04-00-00-00-M10-X
134	Ced	Cedar	End	AS	West	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		134	27428-KEL-CED-END-AS-06-00-00-00-M10-X
135	Ced	Cedar	Semi	OPP	West	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		135	27428-KEL-CED-END-OPP-06-00-00-00-M10-X
136	Ced	Cedar	Semi	AS	West	Front	2 x 3	1	1	1	1	2										2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		136	27428-KEL-CED-END-AS-06-00-00-00-M10-X
137	Hic	Hickory	Semi	OPP	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		137	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
138	Hic	Hickory	Semi	AS	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		138	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
139	Hic	Hickory	Semi	OPP	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		139	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
140	Hic	Hickory	Semi	AS	West	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		140	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
141	Aca	Acacia	End	OPP	East	Front	1 x 6	1	4	1												2	2	6 PV16-405-M10	2,430	2,430	0	1 CSI2000S		141	27428-KEL-ACA-END-XX-06-00-00-00-M10-X
142	Ced	Cedar	End	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		142	27428-KEL-CED-END-AS-05-00-00-00-M10-X
143	Ced	Cedar	Semi	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		143	27428-KEL-CED-END-OPP-05-00-00-00-M10-X
144	Ced	Cedar	Semi	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		144	27428-KEL-CED-END-AS-05-00-00-00-M10-X
145	Ced	Cedar	Hipped End	OPP	South	Front	1 over 1 over 2 (Aligned left)										1	1	2		1	2	2	4 PV16-405-M10	1,620	2,025	-405	1 CSI3000D	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	145	27428-KEL-CED-HPE-OPP-04-00-00-02-M10-X
					East	Right	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810				
146	Ced	Cedar	Mid	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		146	27428-KEL-CED-MID-OPP-05-00-00-00-M10-X
147	Ced	Cedar	Mid	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		147	27428-KEL-CED-MID-AS-05-00-00-00-M10-X
148	Ced	Cedar	Hipped End	AS	South	Front	1 over 1 over 2 (Aligned right)										1	1	2	1		2	2	4 PV16-405-M10	1,620	2,025	-405	1 CSI3000D	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	148	27428-KEL-CED-HPE-AS-04-00-02-00-M10-X
					West	Left	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810				
149	Hic	Hickory	Hipped End	OPP	South	Front	1 over 2 (Aligned left)	1		1	1			1								2	2	3 PV16-405-M10	1,215	1,620	-405	1 CSI1000S	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	149	27428-KEL-HIC-HPE-OPP-03-00-00-02-M10-X
					East	Right	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810	1 CSI700S			
150	Hic	Hickory	Mid	OPP	South	Front	1 x 3	1	1	1												2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		150	27428-KEL-HIC-MID-OPP-03-00-00-00-M10-X
151	Hic	Hickory	Mid	AS	South	Front	1 x 3	1	1	1												2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		151	27428-KEL-HIC-MID-AS-03-00-00-00-M10-X
152	Hic	Hickory	Mid	AS	South	Front	1 x 3	1	1	1												2	2	3 PV16-405-M10	1,215	1,215	0	1 CSI1000S		152	27428-KEL-HIC-MID-AS-03-00-00-00-M10-X
153	Hic	Hickory	Hipped End	AS	South	Front	1 over 2 (Aligned right)	1		1	1		1									2	2	3 PV16-405-M10	1,215	1,620	-405	1 CSI1000S	Insufficient space on the proposed elevation for the required number of panels. We have therefore utilised an additional elevation with an equivalent Sap calculation that will need to be checked by the Sap assessor prior to the installation	153	27428-KEL-HIC-HPE-AS-03-00-02-00-M10-X
					West	Left	1 x 2	1		1												2	2	2 PV16-405-M10	810	0	810	1 CSI700S			
154	Abu 2B	ADU 2B	Semi	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		154	27428-KEL-ABU2B-END-OPP-05-00-00-00-M10-X
155	Abu 2B	ADU 2B	Semi	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		155	27428-KEL-ABU2B-END-AS-05-00-00-00-M10-X
156	Abu 3B	ADU 3B	Semi	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		156	27428-KEL-ABU3B-END-OPP-05-00-00-00-M10-X
157	Abu 3B	ADU 3B	Semi	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		157	27428-KEL-ABU3B-END-AS-05-00-00-00-M10-X
158	Hic	Hickory	Semi	OPP	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		158	27428-KEL-HIC-END-OPP-04-00-00-00-M10-X
159	Hic	Hickory	Semi	AS	South	Front	2 x 2	1		1	1	1										2	2	4 PV16-405-M10	1,620	1,620	0	1 CSI1500S		159	27428-KEL-HIC-END-AS-04-00-00-00-M10-X
160	Ced	Cedar	Semi	OPP	South	Front	3 over 2 (Aligned left)	1		2	1	1			1							2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		160	27428-KEL-CED-END-OPP-05-00-00-00-M10-X
161	Ced	Cedar	Semi	AS	South	Front	3 over 2 (Aligned right)	2		1		2				1						2	2	5 PV16-405-M10	2,025	2,025	0	1 CSI1500S		161	27428-KEL-CED-END-AS-05-00-00-00-M10-X
162	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		162	
163	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		163	
164	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		164	
165	Aca	Acacia		AS																				No PV	0	0	0	No Inverter		165	
166	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		166	
167	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		167	
168	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		168	
169	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		169	
170	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		170	
171	Aca	Acacia		OPP																				No PV	0	0	0	No Inverter		171	
172	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		172	
173	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		173	
174	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		174	

Plot No.	House Type Ref.	House Type Name	House Type Variation	Hand	Solar Panel Orientation	Elevation	Panel Layout	Portrait Flashings: F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	F16-CLT-M10 (Corner)	F16-CRT-M10 (Corner)	F16-CRB-M10 (Corner)	F16-CLB-S-M10 (Corner)	Landscape Flashings: F16-LL-M10	F16-LR-M10	F16-LY-M10	F16-LCLT-M10 (Corner)	F16-LCRT-M10 (Corner)	ArcBox™: ARC04-01 (Units)	ARC-BM-25-01 (Units)	Clearline fusion PV Panel Code	Rated PV Power (Wp)	Customer Requirement (Wp)	Difference (Wp)	Inverter (# Type)	Notes	Plot No.	Viridian PV Arrangement Drawing Reference
175	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		175	
176	Aca	Acacia		AS																				No PV	0	0	0	No Inverter		176	
177	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		177	
178	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		178	
179	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		179	
180	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		180	
181	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		181	
182	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		182	
183	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		183	
184	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		184	
185	Aca	Acacia		AS																				No PV	0	0	0	No Inverter		185	
186	Lar	Larch		OPP																				No PV	0	0	0	No Inverter		186	
187	Lar	Larch		OPP																				No PV	0	0	0	No Inverter		187	
188	Lar	Larch		AS																				No PV	0	0	0	No Inverter		188	
189	Lar	Larch		AS																				No PV	0	0	0	No Inverter		189	
214	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		214	
215	Hic	Hickory		OPP																				No PV	0	0	0	No Inverter		215	
216	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		216	
217	Hic	Hickory		AS																				No PV	0	0	0	No Inverter		217	
218	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		218	
219	Ced	Cedar		OPP																				No PV	0	0	0	No Inverter		219	
220	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		220	
221	Ced	Cedar		AS																				No PV	0	0	0	No Inverter		221	
TOTAL								130	47	129	73	113	2	2	17	18	4	4	8	1	3	232	232	508	205.74 kWp	203.31 kWp	2.43 kWp	112			

Plot No. | House Type Ref. | House Type Name | House Type Variation | Hand | Solar Panel Orientation | Elevation | Panel Layout | F16-TL-M10 | F16-TC-M10 | F16-TR-M10 | F16-TY-M10 | F16-J-M10 | F16-CLT-M10 (Corner) | F16-CRT-M10 (Corner) | F16-CRB-M10 (Corner) | F16-CLB-S-M10 (Corner) | F16-LL-M10 | F16-LR-M10 | F16-LY-M10 | F16-LCLT-M10 (Corner) | F16-LCRT-M10 (Corner) | ARC04-01 (Units) | ARC-BM-25-01 (Units) | Clearline fusion PV Panel Code | Rated PV Power | Customer Requirement | Difference | Inverter | Notes | Plot No. | Viridian PV Arrangement Drawing Reference

Portrait Flashings | Landscape Flashings | ArcBox™ | PV Information | Inverter | Drawing Reference

5 Inverter Types