



Clearline fusion - PV Schedule

36864 - Berewood Ph 8a

Bloor Homes

Rev A: Identification of first and ground floor on plots 26-27

Rev B: PV reduced to 2 panels on plot 50

Rev C: PV split into 2 arrays Plots 119-127 and 128-136

12/09/2025

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings									Landscape Flashings						ArcBox™		PV Information		Inverter		Notes
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-LM10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-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	Rated PV Power	Clearline INVERTER		
					Landscape																#				Type	
1	Bewdley Hipped	South	Rear	2 over 3 (aligned left)	1	1	1	1	1			1						2	2	5 PV16-405-M10	2,025	1 CSI1500S				
2	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1						2	2	6 PV16-405-M10	2,430	1 CSI2000S				
3	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1						2	2	6 PV16-405-M10	2,430	1 CSI2000S				
4	Lyford	West	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
5	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
6	Peele	North	Rear	2 x 4	1	2	1	1	3									2	2	8 PV16-405-M10	3,240	1 CSI2500S				
7	Bewdley Hipped	East	Front	2 over 3 (aligned left)	1	1	1	1	1			1						2	2	5 PV16-405-M10	2,025	1 CSI1500S				
8	Danby	East	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
9	Danby	East	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
10	Danby	East	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
11	Danby	East	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
12	Huxley	West	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
13	Huxley	East	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
14	Dekker	East	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
15	Dekker	East	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
16	Huxley	East	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
17	Lullingstone	North	Rear	2 over 3 (aligned left)	1	1	1	1	1			1						2	2	5 PV16-405-M10	2,025	1 CSI3000D	Target not possible in one single elevation. PV divided across 2 elevations.			
		West	Left	1 x 2	1		1										2	2	2 PV16-405-M10	810						
18	Kane	South	Front	1 x 2									1		1			2	2	2 PV16-405-M10	810	1 CSI700S				
19	Kane	South	Front	1 x 2									1		1			2	2	2 PV16-405-M10	810	1 CSI700S				
20	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				
21	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1 CSI700S				

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings									Landscape Flashings						ArcBox™		PV Information		Inverter	Notes	
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-L-M10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	Units	Units	Clearline fusion PV Panel Code	Rated PV Power	Clearline INVERTER		
					Landscape																					#
22	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
23	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
24	Dekker	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
25	Dekker	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
26	Sullivan FF	East	Front	1 x 5	1	3	1											2	2	3 PV16-405-M10	1,215	1	CSI1000S	One roof array of panels, connected electrically as two independent systems of 3 panels to first floor and 2 to lower floor.		
27	Sullivan GF																			2	2	2 PV16-405-M10	810		1	CSI700S
28	Fassfern	East	Front	4 over 3 (aligned right)	2	1	1											2	2	7 PV16-405-M10	2,835	1	CSI3000D	Inverter connection to Landlord supply.		
29																										
30																										
31																										
32				2 x 2	1	1	1												2	2	4 PV16-405-M10				1,620	
33																										
34																										
35																										
36																										
37	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
38	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
39	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
40	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
41	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
42	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
43	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
44	Sutherland	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
45	Sansom	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
46	Sansom	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
47	Sansom	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
48	Sansom	South	Rear	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
49	Lyford	West	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
50	Huxley	West	Left	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
51	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			
52	Buxton	South	Front	1 x 2	1		1											2	2	2 PV16-405-M10	810	1	CSI700S			

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings									Landscape Flashings						ArcBox™		PV Information		Inverter		Notes
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-LJ-M10	VAT16-M10	F16-CLT-M10	F16-CRT-M10	F16-CLB-S-M10	F16-LL-M10	F16-LC-M10	F16-LR-M10	F16-LY-M10	F16-LCLT-M10	F16-LCRT-M10	Units	Units	Clearline fusion PV Panel Code	Rated PV Power	Clearline INVERTER		
					Landscape																				#	
53	Buxton	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
54	Buxton	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
55	Dekker	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
56	Dekker	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
57	Lyford	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
58	Buxton	South West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
59	Forbes	South West	Rear	2 x 1				1		1								2	2	2	PV16-405-M10	810	1	CSI700S		
60	Forbes	South West	Rear	2 x 1				1		1								2	2	2	PV16-405-M10	810	1	CSI700S		
61	Forbes	West	Rear	2 x 1				1		1								2	2	2	PV16-405-M10	810	1	CSI700S		
62	Forbes	West	Rear	2 x 1				1		1								2	2	2	PV16-405-M10	810	1	CSI700S		
63	Bewdley Hipped	South	Rear	2 over 3 (aligned left)	1	1	1	1	1			1						2	2	5	PV16-405-M10	2,025	1	CSI1500S		
64	Sansom	South West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
65	Sansom	South West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
66	Sansom	South West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
67	Sansom	South West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
68	Sansom	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
69	Sansom	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
70	Sutherland	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
71	Sutherland	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
72	Sutherland	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
73	Huxley	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
74	Bewdley Hipped	South	Rear	2 over 3 (aligned left)	1	1	1	1	1			1						2	2	5	PV16-405-M10	2,025	1	CSI1500S		
75	Hopkins	East	Rear	1 x 4	1	2	1											2	2	4	PV16-405-M10	1,620	1	CSI1500S		
76	Dekker	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
77	Dekker	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
78	Hopkins	East	Rear	1 x 4	1	2	1											2	2	4	PV16-405-M10	1,620	1	CSI1500S		
79	Buxton	South West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
80	Lyford	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
81	Sedaris	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
82	Sutherland	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
83	Sutherland	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings									Landscape Flashings						ArcBox™		PV Information		Inverter		Notes
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	VAT16-M10	F16-CLT-M10	F16-CRT-M10	F16-CLB-S-M10	F16-LL-M10	F16-LC-M10	F16-LR-M10	F16-LY-M10	F16-LCLT-M10	F16-LCRT-M10	Units	Units	Clearline fusion PV Panel Code	Rated PV Power	Clearline INVERTER		
					Landscape																				#	
84	Sutherland	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
85	Sutherland	South West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
86	Sedaris	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
87	Swenson	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
88	Sedaris	North East	Front	1 x 3	1	1	1											2	2	3	PV16-405-M10	1,215	1	CSI1000S		
89	Hopkins	West	Rear	1 x 4	1	2	1											2	2	4	PV16-405-M10	1,620	1	CSI1500S		
90	Lullingstone	West	Rear	2 over 3 (aligned left)	1	1	1	1	1		1							2	2	5	PV16-405-M10	2,025	1	CSI1500S		
91	Peele	West	Rear	1 x 6	1	4	1											2	2	6	PV16-405-M10	2,430	1	CSI2000S		
92	Lyford	East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
93	Buxton	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
94	Lyford	North	Front	1 x 3	1	1	1											2	2	3	PV16-405-M10	1,215	1	CSI1000S		
95	Buxton	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
96	Huxley	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
97	Huxley	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
98	Buxton	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
99	Buxton	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
100	Buxton	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
101	Buxton	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
102	Sansom	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
103	Sansom	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
104	Sansom	South West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
105	Sansom	South West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		

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				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-LM10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	Units	Units	Clearline fusion PV Panel Code	Rated PV Power		Clearline INVERTER							
					Landscape																						#	Type	Wp	#	Type	
106	Sutherland	South West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
107	Sedaris	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
108	Swenson	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
109	Sutherland	South East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
110	Sedaris	North East	Front	1 x 3	1	1	1											2	2	3	PV16-405-M10	1,215	1	CSI1000S								
111	Sutherland	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
112	Sutherland	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
113	Buxton	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
114	Buxton	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
115	Kane	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
116	Kane	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
117	Dekker	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
118	Dekker	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S								
119	Fackery	South	Front	2 x 2	1			1	1	1								4	4	8	PV16-405-M10	3,240	1	CSI2500S	Inverter connection to Landlord supply.							
120																																
121																																
122																																
123																																
124				2 x 2	1			1	1	1																						
125																																
126																																
127																																
128	Fackery	South	Front	2 x 2	1			1	1	1								4	4	8	PV16-405-M10	3,240	1	CSI2500S	Inverter connection to Landlord supply.							
129																																
130																																
131																																
132																																
133				2 x 2	1			1	1	1																						
134																																
135																																
136																																

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings									Landscape Flashings						ArcBox™		PV Information		Inverter		Notes
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-L-M10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-M10	F16-LR-M10	F16-LY-M10	Corner F16-LCLT-M10	Corner F16-LCRT-M10	Units	Units	Clearline fusion PV Panel Code	Rated PV Power	Clearline INVERTER		
					Landscape																				#	
137	Kane	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S	Upgraded to a 2-panel system	
138	Kane	East	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
139	Saxondale	East	Rear	2 x 3	1	1	1	1	2									2	2	6	PV16-405-M10	2,430	1	CSI2000S		
140	Saxondale	East	Rear	2 x 3	1	1	1	1	2									2	2	6	PV16-405-M10	2,430	1	CSI2000S		
141	Saxondale	East	Rear	2 x 3	1	1	1	1	2									2	2	6	PV16-405-M10	2,430	1	CSI2000S		
142	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
143	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
144	Huxley	South	Right	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
145	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
146	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
147	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
148	Danby	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
149	Sutherland	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
150	Sutherland	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
151	Sutherland	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
152	Sutherland	West	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
153	Sedaris	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
154	Lyford	South	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
155	Kane	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
156	Kane	West	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
157	Whalton	West	Rear	1 x 4	1	2	1											2	2	4	PV16-405-M10	1,620	1	CSI1500S		
158	Wetton	West	Rear	1 x 5	1	3	1											2	2	5	PV16-405-M10	2,025	1	CSI1500S		
159	Verwood	West	Rear	2 over 4 (centred)	1	2	1	1	1		1	1						2	2	6	PV16-405-M10	2,430	1	CSI2000S		
160	Verwood	West	Rear	2 over 4 (centred)	1	2	1	1	1		1	1						2	2	6	PV16-405-M10	2,430	1	CSI2000S		
161	Lyford	East	Front	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
162	Buxton	South	Rear	1 x 2	1		1											2	2	2	PV16-405-M10	810	1	CSI700S		
163	Verwood	South	Rear	1 over 1 over 3 (centred)									1	1	1	2	1	1	2	2	5	PV16-405-M10	2,025	1	CSI1500S	
164	Dalgety	South	Rear	1 x 5	1	3	1											2	2	5	PV16-405-M10	2,025	1	CSI1500S		
165	Peele	East	Rear	1 x 6	1	4	1											2	2	6	PV16-405-M10	2,430	1	CSI2000S		
166	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1						2	2	6	PV16-405-M10	2,430	1	CSI2000S		
167	Peele	East	Rear	1 x 6	1	4	1											2	2	6	PV16-405-M10	2,430	1	CSI2000S		

Plot No.	Block / Plot Type	Solar Panel Orientation	Elevation	Portrait	Portrait Flashings								Landscape Flashings						ArcBox™		PV Information		Inverter	Notes		
				Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-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	Rated PV Power		Clearline INVERTER	
					Landscape																					#
168	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1							2	2	6	PV16-405-M10	2,430	1	CSI2000S	
169	Dalgety	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1							2	2	6	PV16-405-M10	2,430	1	CSI2000S	
170	Lyford	South	Front	1 x 2	1		1												2	2	2	PV16-405-M10	810	1	CSI700S	
171	Buxton	West	Rear	1 x 2	1		1												2	2	2	PV16-405-M10	810	1	CSI700S	
172	Wetton	West	Rear	1 x 5	1	3	1												2	2	5	PV16-405-M10	2,025	1	CSI1500S	
173	Peele	West	Rear	1 x 6	1	4	1												2	2	6	PV16-405-M10	2,430	1	CSI2000S	
174	Wetton	West	Rear	1 x 5	1	3	1												2	2	5	PV16-405-M10	2,025	1	CSI1500S	
175	Whalton	West	Rear	1 x 4	1	2	1												2	2	4	PV16-405-M10	1,620	1	CSI1500S	
176	Bewdley Hipped	West	Rear	2 over 3 (aligned left)	1	1	1	1	1			1							2	2	5	PV16-405-M10	2,025	1	CSI1500S	
177	Kane	South	Rear	1 x 2	1		1												2	2	2	PV16-405-M10	810	1	CSI700S	
178	Kane	South	Rear	1 x 2	1		1												2	2	2	PV16-405-M10	810	1	CSI700S	
179	Bewdley Hipped	East	Rear	2 over 3 (aligned left)	1	1	1	1	1			1							2	2	5	PV16-405-M10	2,025	1	CSI1500S	
180	Peele	East	Rear	1 x 6	1	4	1												2	2	6	PV16-405-M10	2,430	1	CSI2000S	
181	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1							2	2	6	PV16-405-M10	2,430	1	CSI2000S	
182	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1							2	2	6	PV16-405-M10	2,430	1	CSI2000S	
183	Peele	East	Rear	1 x 6	1	4	1												2	2	6	PV16-405-M10	2,430	1	CSI2000S	
184	Verwood	East	Rear	2 over 4 (centred)	1	2	1	1	1		1	1							2	2	6	PV16-405-M10	2,430	1	CSI2000S	
185	Dalgety	East	Rear	3 over 5 (centred)	1	3	1	1	2		1	1							2	2	8	PV16-405-M10	3,240	1	CSI2500S	
TOTAL					158	89	157	32	37	4	11	19	1	3	1	3	2	1	1	330	330	486	196.83 kWp	161		
Plot No.	Block / Plot Type		Elevation	Panel Layout	F16-TL-M10	F16-TC-M10	F16-TR-M10	F16-TY-M10	F16-J-M10	VAT16-M10	Corner F16-CLT-M10	Corner F16-CRT-M10	Corner F16-CLB-S-M10	F16-LL-M10	F16-LC-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	Rated PV Power	Clearline INVERTER	Notes	
TOTAL					Portrait Flashings								Landscape Flashings						ArcBox™	PV Information		Inverter				