Appen	dix 5							
SEA-21-0847 - DDC Co	ontr	acts - Kimberle	y Close					
SAP Summary Sheet								
Date 25/05/2021								
All Electric panel heaters, instantaneou	ıs hot	water, 3.0kwp of PV	distribute	d based o	n % floor	area		
Dwelling		Annual Energy Cost						
A - Plot 1 Kimberly Close Ground Floor	B 82	291.1						
A - Plot 2 Kimberly Close Ground Floor	B 82	281.1						
A - Plot 3 Kimberly Close Ground Floor	B 83	276.4						
A - Plot 4 Kimberly Close Ground Floor	B 83	267.4						
A - Plot 5 Kimberly Close First Floor	B 82	291						
A - Plot 6 Kimberly Close First Floor	B 83	268.9						
A - Plot 7 Kimberly Close First Floor	B 83	276.3						-
A - Plot 8 Kimberly Close First Floor	B 83	267.3						
B - Plot 1 Kimberly Close Ground Floor	B 84	260						-
B - Plot 2 Kimberly Close Ground Floor	B 83	269						
B - Plot 3 Kimberly Close Ground Floor	B 83	273.6						
B - Plot 4 Kimberly Close Ground Floor	B 82	283.7						
B - Plot 5 Kimberly Close First Floor	B 84	259.9						-
B - Plot 6 Kimberly Close First Floor	B 83	268.9						
B - Plot 7 Kimberly Close First Floor	B 83	273.6						
B - Plot 8 Kimberly Close First Floor	B 82	283.6						
								-
Con annihimation bailennith ant DV								
Gas combination boiler without PV								
Dwelling	CAD	Annual Energy Cost						
A - Plot 1 Kimberly Close Ground Floor	C 80	208.5						
A - Plot 2 Kimberly Close Ground Floor	B 81	206.6						
A - Plot 3 Kimberly Close Ground Floor	B 81	205.7						
A - Plot 4 Kimberly Close Ground Floor	B 81	204						
A - Plot 5 Kimberly Close Ground 11001	C 80	208.5						
A - Plot 6 Kimberly Close First Floor	B 81	205.7						
A - Plot 7 Kimberly Close First Floor	B 81	205.7						
A - Plot 8 Kimberly Close First Floor	B 81	203.7						
B - Plot 1 Kimberly Close Ground Floor	B 81	204						-
B - Plot 2 Kimberly Close Ground Floor	B 81	205.7						+
B - Plot 3 Kimberly Close Ground Floor	B 81	206.6						+
B - Plot 4 Kimberly Close Ground Floor	C 80	208.5						
B - Plot 5 Kimberly Close First Floor	B 81	204						†
B - Plot 6 Kimberly Close First Floor	B 81	205.7						†
B - Plot 7 Kimberly Close First Floor	B 81	206.6						+
B - Plot 8 Kimberly Close First Floor	C 80							+
2	2 00	200.5						+
Total Energy Cost Per year*								+
								+
The Total Energy Cost is based on the s	tanda	ird occupancy and be	ating natto	rns haser	l on floor	area This	nly takes in	nto.

account Space heating, Water heating, Pumps/Fans and Lighting as set out in the SAP 2012 methodology.

The above costings don't take into account the individual living habits of the occupants.