

BUILDING N

Unit	Age & Brand	Tonnage	Temp. Difference	Heat Pump or Straight cool & tonb	Pressures	Amp draw	Comments				
301	2018 ICP	2.5 ton	64 in, 48 out	SC	2 ton	103/219	6.6	Fair/poor			
302	2015 Trane	2 ton	65 in, 47 our	SC	2 ton	113/211	4.9	Fair/poor			
303	2022 ICP	2 ton	60 in, 45 out	SC	2 ton	92/201	5	Good Condition			
304	2021 Trane	2.5 ton	59 in, 41 out	SC	2.5 ton	112/221	5.7	Good Condition			
305	2021 York	2.5 ton	64 in, 44 out	SC	2.5 ton	111/212	6.2	Good Condition			
306	2018 ICP	2 ton	61 in, 44 out	SC	2 ton	89/209	5.9	Fair Condition			
206	2017 Trane	2.5 ton	64 in, 47 out	SC	2.5 ton	104/205	6.3	Fair Condition			
205	2020 Carrier	2 ton	73 in, 54 out	SC	2 ton	80/201	4.8	Good Condition			
204	2017 Daikin	2.5 ton	63 in, 48 out	SC	2 ton	109/183	5.8	Fair/poor			
203	2009 Gibson	3 ton	62 in, 42 out	SC	3 ton	95/218	6.5	Poor Condition			
202	2024 Carrier	2 ton	74 in, 60 out	HP	2 ton	108/193	2.6	Good Condition			
201	2024 Alliew	2.5 ton	68 in, 49 out	SC	2.5 ton	101/207	5.8	Good Condition			
101	2024 Rheem	3 ton	69 in, 46 out	SC	2.5 ton	107/202	5.9	Good Condition			
102	2021 York	2 ton	69 in, 48 out	SC	2 ton	99/201	5.4	Good Condition	Missing panel that covers electrical compartment on condenser		
103	2021 ICP	2 ton	62 in, 44 out	SC	2 ton	94/200	4.7	Good Condition			
104	2017 Carrier	2 ton	66 in, 50 out	SC	2 ton	105/206	5.3	Fair/poor			
105	2014 Rheem	2 ton	70 in, 62 out	Sc	2 ton	60/170	5.1	Poor Condition	low on refrigerant, breaker was tripped		
106	2013 Trane	3 ton	66 in, 48 out	SC	2 ton	96/196	4.5	Poor Condition			