



WINDSOR AUGHTRY  
HOME2 ASHEVILLE  
380 AIRPORT RD.  
ASHEVILLE, NC 28704

**Panel: R2A**

Voltage: 120/208 Wye  
Phases: 3  
Wires: 4  
Enclosure: Type 1

A.L.C. Rating: 42K  
Mounting: Surface  
Feeder Rating: 200 A  
Panel Rating: 200 A, MLO

Remarks: TWO-SECTION PANEL

BRKR	Notes	Circuit Description	CKT	A (VA)	B (VA)	C (VA)	CKT	Circuit Description	Notes	BRKR
20 A	1	BATH KING 201	1	250 / 246			2	BATH QIQ 217	1	20 A
20 A	1	MICROWAVE KING 201	3		1500 / 1500		4	MICROWAVE QIQ 217	1	20 A
20 A	1	REFRIG KING 201	5			1000 / 1000	6	REFRIG QIQ 217	1	20 A
20 A	1	LTSREC CKT 1 KING 201	7	1660 / 1660			8	LTSREC CKT 1 QIQ 217	1	20 A
20 A	1	LTSREC CKT 2 KING 201	9		1400 / 1400		10	LTSREC CKT 2 QIQ 217	1	20 A
20 A	1	DISHWASHER KING 201	11			1200 / 1200	12	DISHWASHER QIQ 217	1	20 A
20 A	1	DISPOSAL KING 201	13	756 / 756			14	DISPOSAL QIQ 217	1	20 A
20 A	1	BATH QUEEN 203	15		246 / 252		16	BATH KING 219	1	20 A
20 A	1	MICROWAVE QUEEN 203	17			1500 / 1500	18	MICROWAVE KING 219	1	20 A
20 A	1	REFRIG QUEEN 203	19	1000 / 1000			20	REFRIG KING 219	1	20 A
20 A	1	LTSREC CKT 1 QUEEN 203	21		1660 / 1153		22	LTSREC CKT 1 KING 219	1	20 A
20 A	1	LTSREC CKT 2 QUEEN 203	23			1400 / 2061	24	LTSREC CKT 2 KING 219	1	20 A
20 A	1	DISHWASHER QUEEN 203	25	1200 / 1200			26	DISHWASHER KING 219	1	20 A
20 A	1	DISPOSAL QUEEN 203	27		756 / 756		28	DISPOSAL KING 219	1	20 A
20 A	1	BATH QUEEN 205	29			246 / 246	30	BATH QUEEN 221	1	20 A
20 A	1	MICROWAVE QUEEN 205	31	1500 / 1500			32	MICROWAVE QUEEN 221	1	20 A
20 A	1	REFRIG QUEEN 205	33		1000 / 1000		34	REFRIG QUEEN 221	1	20 A
20 A	1	LTSREC CKT 1 QUEEN 205	35			1660 / 1660	36	LTSREC CKT 1 QUEEN 221	1	20 A
20 A	1	LTSREC CKT 2 QUEEN 205	37	1400 / 1400			38	LTSREC CKT 2 QUEEN 221	1	20 A
20 A	1	DISHWASHER QUEEN 205	39		1200 / 1200		40	DISHWASHER QUEEN 221	1	20 A
20 A	1	DISPOSAL QUEEN 205	41			756 / 756	42	DISPOSAL QUEEN 221	1	20 A
20 A	1	BATH QIQ 211	43	246 / 246			44	BATH QUEEN 223	1	20 A
20 A	1	MICROWAVE QIQ 211	45			1500 / 1500	46	MICROWAVE QUEEN 223	1	20 A
20 A	1	REFRIG QIQ 211	47			1000 / 1000	48	REFRIG QUEEN 223	1	20 A
20 A	1	LTSREC CKT 1 QIQ 211	49	1660 / 1660			50	LTSREC CKT 1 QUEEN 223	1	20 A
20 A	1	LTSREC CKT 2 QIQ 211	51			1400 / 1400	52	LTSREC CKT 2 QUEEN 223	1	20 A
20 A	1	DISHWASHER QIQ 211	53			1200 / 1200	54	DISHWASHER QUEEN 223	1	20 A
20 A	1	DISPOSAL QIQ 211	55	756 / 756			56	DISPOSAL QUEEN 223	1	20 A
20 A	1	BATH QIQ 213	57			246 / 246	58	BATH QUEEN 225	1	20 A
20 A	1	MICROWAVE QIQ 213	59			1500 / 1500	60	MICROWAVE QUEEN 225	1	20 A
20 A	1	REFRIG QIQ 213	61	1000 / 1000			62	REFRIG QUEEN 225	1	20 A
20 A	1	LTSREC CKT 1 QIQ 213	63			1660 / 1660	64	LTSREC CKT 1 QUEEN 225	1	20 A
20 A	1	LTSREC CKT 2 QIQ 213	65			1400 / 1400	66	LTSREC CKT 2 QUEEN 225	1	20 A
20 A	1	DISHWASHER QIQ 213	67	1200 / 1200			68	DISHWASHER QUEEN 225	1	20 A
20 A	1	DISPOSAL QIQ 213	69			756 / 756	70	DISPOSAL QUEEN 225	1	20 A
20 A	1	BATH QIQ 215	71			224 / 900	72	REC - LEVEL 2 CORRIDOR	1	20 A
20 A	1	MICROWAVE QIQ 215	73	1500 / 1500			74	REC - LEVEL 2 CORRIDOR	1	20 A
20 A	1	REFRIG QIQ 215	75			1000 / 1000	76	LTG - LEVEL 2 CORRIDOR	1	20 A
20 A	1	LTSREC CKT 1 QIQ 215	77			1401 / 1016	78	LTG - LEVEL 2 CORRIDOR	1	20 A
20 A	1	LTSREC CKT 2 QIQ 215	79	1393 / 180			80	REFRIG	1	20 A
20 A	1	DISHWASHER QIQ 215	81			1200 / 0	82		1	20 A
20 A	1	DISPOSAL QIQ 215	83			756 / 0	84		1	20 A

Connected Load: Lighting 383 VA, HVAC 13260 VA, Motors 756 VA, Receptacle 13260 VA, Refrig 100.00%, Kitchen 100.00%, Misc 756 VA  
Demand Factor: 125.00%, NEC 100.00%  
Demand Load: 478 VA, 11640 VA, 756 VA

PANEL TOTALS:  
Total Conn. Load: 14419 VA  
Total Est. Demand: 13875 VA  
Total Conn. Current: 40 A  
Total Est. Demand Current: 38 A

**Panel: R2C**

Voltage: 120/208 Wye  
Phases: 3  
Wires: 4  
Enclosure: Type 1

A.L.C. Rating: 42K  
Mounting: Surface  
Feeder Rating: 100 A  
Panel Rating: 125 A, MLO

Remarks:

BRKR	Notes	Circuit Description	CKT	A (VA)	B (VA)	C (VA)	CKT	Circuit Description	Notes	BRKR
20 A	1	BATH QUEEN 224	1	224 / 224			2	BATH KING 226	1	20 A
20 A	1	MICROWAVE QUEEN 224	3		1500 / 1500		4	MICROWAVE KING 226	1	20 A
20 A	1	REFRIG QUEEN 224	5			1000 / 1000	6	REFRIG KING 226	1	20 A
20 A	1	LTSREC CKT 1 QUEEN 224	7	793 / 1706			8	LTSREC CKT 1 KING 226	1	20 A
20 A	1	LTSREC CKT 2 QUEEN 224	9		1671 / 1345		10	LTSREC CKT 2 KING 226	1	20 A
20 A	1	DISHWASHER QUEEN 224	11			1200 / 1200	12	DISHWASHER KING 226	1	20 A
20 A	1	DISPOSAL QUEEN 224	13	756 / 300			14	DISPOSAL KING 226	1	20 A
20 A	1	SPARE	15		0 / 0		16	SPARE	1	20 A
20 A	1	SPARE	17		0 / 0		18	SPARE	1	20 A
20 A	1	SPARE	19	0 / 0		0 / 0	20	SPARE	1	20 A
20 A	1	SPARE	21		0 / 0		22	SPARE	1	20 A
20 A	1	SPARE	23		0 / 0		24	SPARE	1	20 A
20 A	1	SPARE	25	0 / 0		0 / 0	26	SPARE	1	20 A
20 A	1	SPARE	27		0 / 0		28	SPARE	1	20 A
20 A	1	SPARE	29			0 / 0	30	SPARE	1	20 A
20 A	1	SPARE	31	0 / 0			32	SPARE	1	20 A
20 A	1	SPARE	33		0 / 0		34	SPARE	1	20 A
20 A	1	SPARE	35			0 / 0	36	SPARE	1	20 A
20 A	1	SPARE	37	0 / 0		0 / 0	38	SPARE	1	20 A
20 A	1	SPARE	39		0 / 0		40	SPARE	1	20 A
20 A	1	SPARE	41			0 / 0	42	SPARE	1	20 A

Connected Load: Lighting 383 VA, HVAC 13260 VA, Motors 756 VA, Receptacle 13260 VA, Refrig 100.00%, Kitchen 100.00%, Misc 756 VA  
Demand Factor: 125.00%, NEC 100.00%  
Demand Load: 478 VA, 11640 VA, 756 VA

PANEL TOTALS:  
Total Conn. Load: 14419 VA  
Total Est. Demand: 13875 VA  
Total Conn. Current: 40 A  
Total Est. Demand Current: 38 A

**Panel: R3B**

Voltage: 120/208 Wye  
Phases: 3  
Wires: 4  
Enclosure: Type 1

A.L.C. Rating: 42K  
Mounting: Surface  
Feeder Rating: 200 A  
Panel Rating: 200 A, MLO

Remarks: TWO-SECTION PANEL

BRKR	Notes	Circuit Description	CKT	A (VA)	B (VA)	C (VA)	CKT	Circuit Description	Notes	BRKR
20 A	1	BATH QIQ 305	1	246 / 246			2	BATH QUEEN 312	1	20 A
20 A	1	MICROWAVE QIQ 300	3		1500 / 1500		4	MICROWAVE QUEEN 312	1	20 A
20 A	1	REFRIG QIQ 300	5			1000 / 1000	6	REFRIG QUEEN 312	1	20 A
20 A	1	LTSREC CKT 1 QIQ 300	7	1660 / 1660			8	LTSREC CKT 1 QUEEN 312	1	20 A
20 A	1	LTSREC CKT 2 QIQ 300	9		1400 / 1400		10	LTSREC CKT 2 QUEEN 312	1	20 A
20 A	1	DISHWASHER QIQ 300	11			1200 / 1200	12	DISHWASHER QUEEN 312	1	20 A
20 A	1	DISPOSAL QIQ 300	13	756 / 756			14	DISPOSAL QUEEN 312	1	20 A
20 A	1	BATH QIQ 302	15		246 / 246		16	BATH QUEEN 314	1	20 A
20 A	1	MICROWAVE QIQ 302	17			1500 / 1500	18	MICROWAVE QUEEN 314	1	20 A
20 A	1	REFRIG QIQ 302	19	1000 / 1000			20	REFRIG QUEEN 314	1	20 A
20 A	1	LTSREC CKT 1 QIQ 302	21		1660 / 1660		22	LTSREC CKT 1 QUEEN 314	1	20 A
20 A	1	LTSREC CKT 2 QIQ 302	23			1400 / 1400	24	LTSREC CKT 2 QUEEN 314	1	20 A
20 A	1	DISHWASHER QIQ 302	25	1200 / 1200			26	DISHWASHER QUEEN 314	1	20 A
20 A	1	DISPOSAL QIQ 302	27			756 / 756	28	DISPOSAL QUEEN 314	1	20 A
20 A	1	BATH QIQ 304	29			246 / 246	30	BATH QUEEN 316	1	20 A
20 A	1	MICROWAVE QIQ 304	31	1500 / 1500			32	MICROWAVE QUEEN 316	1	20 A
20 A	1	REFRIG QIQ 304	33			1000 / 1000	34	REFRIG QUEEN 316	1	20 A
20 A	1	LTSREC CKT 1 QIQ 304	35			1660 / 1660	36	LTSREC CKT 1 QUEEN 316	1	20 A
20 A	1	LTSREC CKT 2 QIQ 304	37	1400 / 1400			38	LTSREC CKT 2 QUEEN 316	1	20 A
20 A	1	DISHWASHER QIQ 304	39			1200 / 1200	40	DISHWASHER QUEEN 316	1	20 A
20 A	1	DISPOSAL QIQ 304	41			756 / 756	42	DISPOSAL QUEEN 316	1	20 A
20 A	1	BATH QIQ 306	43	246 / 246			44	BATH QUEEN 318	1	20 A
20 A	1	MICROWAVE QIQ 306	45			1500 / 1500	46	MICROWAVE QUEEN 318	1	20 A
20 A	1	REFRIG QIQ 306	47			1000 / 1000	48	REFRIG QUEEN 318	1	20 A
20 A	1	LTSREC CKT 1 QIQ 306	49	1660 / 1660			50	LTSREC CKT 1 QUEEN 318	1	20 A
20 A	1	LTSREC CKT 2 QIQ 306	51			1400 / 1400	52	LTSREC CKT 2 QUEEN 318	1	20 A
20 A	1	DISHWASHER QIQ 306	53			1200 / 1200	54	DISHWASHER QUEEN 318	1	20 A
20 A	1	DISPOSAL QIQ 306	55	756 / 756			56	DISPOSAL QUEEN 318	1	20 A
20 A	1	BATH QIQ 308	57			246 / 246	58	BATH QUEEN STUDIO CON 320	1	20 A
20 A	1	MICROWAVE QIQ 308	59			1500 / 1500	60	MICROWAVE QUEEN 320	1	20 A
20 A	1	REFRIG QIQ 308	61	1000 / 1000			62	REFRIG QUEEN 320	1	20 A
20 A	1	LTSREC CKT 1 QIQ 308	63			1660 / 1660	64	LTSREC CKT 1 QUEEN 320	1	20 A
20 A	1	LTSREC CKT 2 QIQ 308	65			1400 / 1400	66	LTSREC CKT 2 QUEEN 320	1	20 A
20 A	1	DISHWASHER QIQ 308	67	1200 / 1200			68	DISHWASHER QUEEN 320	1	20 A
20 A	1	DISPOSAL QIQ 308	69			756 / 756	70	DISPOSAL QUEEN 320	1	20 A
20 A	1	BATH QUEEN 310	71			246 / 246	72	BATH QUEEN 322	1	20 A
20 A	1	MICROWAVE QUEEN 310	73	1500 / 1500			74	MICROWAVE QUEEN 322	1	20 A
20 A	1	REFRIG QUEEN 310	75			1000 / 1000	76	REFRIG QUEEN 322	1	20 A
20 A	1	LTSREC CKT 1 QUEEN 310	77			1285 / 1660	78	LTSREC CKT 1 QUEEN 322	1	20 A
20 A	1	LTSREC CKT 2 QUEEN 310	79	1663 / 1400			80	LTSREC CKT 2 QUEEN 322	1	20 A
20 A	1	DISHWASHER QUEEN 310	81			1000 / 1200	82	DISHWASHER QUEEN 322	1	20 A
20 A	1	DISPOSAL QUEEN ST 310	83			756 / 756	84	DISPOSAL QUEEN 322	1	20 A

Connected Load: Lighting 383 VA, HVAC 11640 VA, Motors 756 VA, Receptacle 11640 VA, Refrig 100.00%, Kitchen 100.00%, Misc 756 VA  
Demand Factor: 125.00%, NEC 100.00%  
Demand Load: 7781 VA, 110 VA

PANEL TOTALS:  
Total Conn. Load: 92672 VA  
Total Est. Demand: 60743 VA  
Total Conn. Current: 268 A  
Total Est. Demand Current: 169 A

**Panel: R2B**

Voltage: 120/208 Wye  
Phases: 3  
Wires: 4  
Enclosure: Type 1

A.L.C. Rating: 42K  
Mounting: Surface  
Feeder Rating: 200 A  
Panel Rating: 200 A, MLO

Remarks: TWO-SECTION PANEL

BRKR	Notes	Circuit Description	CKT	A (VA)	B (VA)	C (VA)	CKT	Circuit Description	Notes	BRKR
20 A	1	BATH QIQ 200	1	246 / 246			2	BATH QUEEN 212	1	20 A
20 A	1	MICROWAVE QIQ 200	3		1500 / 1500		4	MICROWAVE QUEEN 212	1	20 A
20 A	1	REFRIG QIQ 200	5			1000 / 1000	6	REFRIG QUEEN 212	1	20 A
20 A	1	LTSREC CKT 1 QIQ 200	7	1660 / 1660			8	LTSREC CKT 1 QUEEN 212	1	20 A
20 A	1	LTSREC CKT 2 QIQ 200	9		1400 / 1400		10	LTSREC CKT 2 QUEEN 212	1	20 A
20 A	1	DISHWASHER QIQ 200	11			1200 / 1200	12	DISHWASHER QUEEN 212	1	20 A
20 A	1	DISPOSAL QIQ 200	13	756 / 756						