3L1

BUS NUMBER: 311 | AMPERE RATING: 225 | VOLTAGE (L–L): 208 | PHASE: 3
SERVED FROM: 3DP1 | MAIN TYPE: MAIN LUGS ONLY | VOLTAGE (L–N): 120 | WIRE: 4
MOUNTING: SURFACE | LUG OPTIONS: SUB-FEED | MIN. KAIC: 14
REMARKS:

CKT NO.	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	LOAD DESCRIPTION	CODE	LOAD KVA	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	LOAD KVA	CODE	LOAD DESCRIPTION	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	CKT NO.
1	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	2
3	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	4
5	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	6
7	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	8
9	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	10
11	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	12
13	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	14
15	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	16
17	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	18
19	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	20
21	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	22
23	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	24
25	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	26
27	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	28
29	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	30
31	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	32
33	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	34
35	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	36
37	20	1	SPARE															SPARE	20	1	38
39	20	1	SPARE															SPARE	20	1	40
41	20	1	SPARE															SPARE	20	1	42

NEC ART. 220 LOAD CATEGORY	TOTAL CONNECTED LOAD (KVA)***	x NEC ART. 220 FEEDER SIZING FACTOR	= NEC ART. 220 FEEDER SIZING LOAD (KVA)
A – HOSPITAL LIGHTING	0.00	0.00	0.00
B – HOTEL/MOTEL LIGHTING	33.00	0.46	15.20
C – SPACE COOLING*	0.00	0.00	0.00
D – OTHER HVAC LOADS	53.50	1.00	53.50
H – SPACE HEATING*	0.00	0.00	0.00
K – KITCHEN APPLIANCES	0.00	0.00	0.00
L – GENERAL LIGHTING	1.40	1.25	1.75
M – MISC. CONTINUOUS	0.00	0.00	0.00
N – MISC. NONCONTINUOUS	0.50	0.99	0.50
R – RECEPTACLES	1.08	1.00	1.08
W – WAREHOUSE LIGHTING	0.00	0.00	0.00
LARGEST MOTOR**	0.50	0.25	0.12
	89.48		72.15

PHASE BALANCE (% OF TOTAL LOAD)
A: 100.1% B: 100.1% C: 100.1%

BALANCED NEC ART. 220 FEEDER SIZING LOAD (AMPS): 200.2 A.
X LARGEST UNBALANCED PHASE %: x 1.00
TOTAL: 200.5 A.
+ RESERVED FUTURE CAPACITY: + 9.0 A.
TOTAL UNBALANCED NEC ART. 220 FEEDER SIZING LOAD: 209.5 A.

MIN. NEC ART. 220 REQUIRED OVERCURRENT PROTECTION: 225 A. MIN. NEC ART. 220 FEEDER SIZE:

* NON–COINCIDENTAL LOADS. LARGEST LOAD INCLUDED IN TOTAL. ** LARGEST MOTOR LOAD INCLUDED IN CATEGORIZED LOADS. *** SUM OF ALL LOADS FED FROM THIS PANEL.

F – BREAKER TO BE ARC FAULT TYPE
G – BREAKER TO BE GFI TYPE
O – BREAKER TO BE LOCKABLE IN THE "ON" POSITION
S – BREAKER TO BE SHUNT TRIP TYPE

3L2

BUS NUMBER: 321 | AMPERE RATING: 225 | VOLTAGE (L–L): 208 | PHASE: 3
SERVED FROM: 3L1 | MAIN TYPE: MAIN LUGS ONLY | VOLTAGE (L–N): 120 | WIRE: 4
MOUNTING: SURFACE | LUG OPTIONS: | MIN. KAIC: 14
REMARKS:

CKT NO.	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	LOAD DESCRIPTION	CODE	LOAD KVA	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	LOAD KVA	CODE	LOAD DESCRIPTION	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	CKT NO.
1	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	2
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	4
5	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	6
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	8
9	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	10
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	12
13	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	14
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	16
17	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.50	N	JACUZZI – GFI TYPE	20	1	18
				D	1.75						1	2	12	12	1/2	1.19	L	LIGHTS	20	1	20
21	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.21	L	LIGHTS	20	1	22
				D	1.75											5.00	D				
25	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	3	8	10	3/4	5.00	D	AIR HANDLER #10	50	3	26
				D	1.75											5.00	D				
29	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2								SPACE ONLY		1	30
				D	1.75													SPACE ONLY		1	32
33	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2								SPACE ONLY		1	34
				D	1.75						1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	36
37	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2						1.75	D				
39	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2	1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	40
41	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2						1.75	D				

NEC ART. 220 LOAD CATEGORY	TOTAL CONNECTED LOAD (KVA)***	x NEC ART. 220 FEEDER SIZING FACTOR	= NEC ART. 220 FEEDER SIZING LOAD (KVA)
A – HOSPITAL LIGHTING	0.00	0.00	0.00
B – HOTEL/MOTEL LIGHTING	6.00	0.50	3.00
C – SPACE COOLING*	0.00	0.00	0.00
D – OTHER HVAC LOADS	53.50	1.00	53.50
H – SPACE HEATING*	0.00	0.00	0.00
K – KITCHEN APPLIANCES	0.00	0.00	0.00
L – GENERAL LIGHTING	1.40	1.25	1.75
M – MISC. CONTINUOUS	0.00	0.00	0.00
N – MISC. NONCONTINUOUS	0.50	0.99	0.50
R – RECEPTACLES	1.08	1.00	1.08
W – WAREHOUSE LIGHTING	0.00	0.00	0.00
LARGEST MOTOR**	0.50	0.25	0.12
	62.48		59.95

PHASE BALANCE (% OF TOTAL LOAD)
A: 101.1% B: 96.4% C: 102.6%

BALANCED NEC ART. 220 FEEDER SIZING LOAD (AMPS): 166.4 A.
X LARGEST UNBALANCED PHASE %: x 1.02
TOTAL: 170.8 A.
+ RESERVED FUTURE CAPACITY: + 22.5 A.
TOTAL UNBALANCED NEC ART. 220 FEEDER SIZING LOAD: 193.3 A.

MIN. NEC ART. 220 REQUIRED OVERCURRENT PROTECTION: 200 A. MIN. NEC ART. 220 FEEDER SIZE:

* NON–COINCIDENTAL LOADS. LARGEST LOAD INCLUDED IN TOTAL. ** LARGEST MOTOR LOAD INCLUDED IN CATEGORIZED LOADS. *** SUM OF ALL LOADS FED FROM THIS PANEL.

F – BREAKER TO BE ARC FAULT TYPE
G – BREAKER TO BE GFI TYPE
O – BREAKER TO BE LOCKABLE IN THE "ON" POSITION
S – BREAKER TO BE SHUNT TRIP TYPE

3L3

BUS NUMBER: 331 | AMPERE RATING: 225 | VOLTAGE (L–L): 208 | PHASE: 3
SERVED FROM: 3DP1 | MAIN TYPE: MAIN LUGS ONLY | VOLTAGE (L–N): 120 | WIRE: 4
MOUNTING: SURFACE | LUG OPTIONS: SUB-FEED | MIN. KAIC: 14
REMARKS:

CKT NO.	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	LOAD DESCRIPTION	CODE	LOAD KVA	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	LOAD KVA	CODE	LOAD DESCRIPTION	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	CKT NO.
1	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	2
3	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	4
5	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	6
7	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	8
9	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	10
11	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	12
13	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	14
15	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	16
17	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	18
19	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	20
21	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	22
23	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	24
25	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	26
27	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	28
29	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	30
31	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	32
33	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	34
35	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	36
37	20	1	SPARE															SPARE	20	1	38
39	20	1	SPARE															SPARE	20	1	40
41	20	1	SPARE															SPARE	20	1	42

NEC ART. 220 LOAD CATEGORY	TOTAL CONNECTED LOAD (KVA)***	x NEC ART. 220 FEEDER SIZING FACTOR	= NEC ART. 220 FEEDER SIZING LOAD (KVA)
A – HOSPITAL LIGHTING	0.00	0.00	0.00
B – HOTEL/MOTEL LIGHTING	33.00	0.46	15.20
C – SPACE COOLING*	0.00	0.00	0.00
D – OTHER HVAC LOADS	38.50	1.00	38.50
H – SPACE HEATING*	0.00	0.00	0.00
K – KITCHEN APPLIANCES	0.00	0.00	0.00
L – GENERAL LIGHTING	1.21	1.24	1.51
M – MISC. CONTINUOUS	0.00	0.00	0.00
N – MISC. NONCONTINUOUS	0.50	0.99	0.50
R – RECEPTACLES	1.08	1.00	1.08
W – WAREHOUSE LIGHTING	0.00	0.00	0.00
LARGEST MOTOR**	0.50	0.25	0.12
	74.29		56.91

PHASE BALANCE (% OF TOTAL LOAD)
A: 100.1% B: 100.1% C: 100.1%

BALANCED NEC ART. 220 FEEDER SIZING LOAD (AMPS): 157.9 A.
X LARGEST UNBALANCED PHASE %: x 1.00
TOTAL: 158.1 A.
+ RESERVED FUTURE CAPACITY: + 9.0 A.
TOTAL UNBALANCED NEC ART. 220 FEEDER SIZING LOAD: 167.1 A.

MIN. NEC ART. 220 REQUIRED OVERCURRENT PROTECTION: 175 A. MIN. NEC ART. 220 FEEDER SIZE:

* NON–COINCIDENTAL LOADS. LARGEST LOAD INCLUDED IN TOTAL. ** LARGEST MOTOR LOAD INCLUDED IN CATEGORIZED LOADS. *** SUM OF ALL LOADS FED FROM THIS PANEL.

F – BREAKER TO BE ARC FAULT TYPE
G – BREAKER TO BE GFI TYPE
O – BREAKER TO BE LOCKABLE IN THE "ON" POSITION
S – BREAKER TO BE SHUNT TRIP TYPE

3L4

BUS NUMBER: 341 | AMPERE RATING: 225 | VOLTAGE (L–L): 208 | PHASE: 3
SERVED FROM: 3L3 | MAIN TYPE: MAIN LUGS ONLY | VOLTAGE (L–N): 120 | WIRE: 4
MOUNTING: SURFACE | LUG OPTIONS: | MIN. KAIC: 14
REMARKS:

CKT NO.	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	LOAD DESCRIPTION	CODE	LOAD KVA	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	LOAD KVA	CODE	LOAD DESCRIPTION	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	CKT NO.
1	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	2
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	4
5	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	6
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	8
9	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 1	20	1	10
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT APPLNCE 2	20	1	12
13	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.75	B	ROOM RECPT R/R	20	1	14
				D	1.75						1	2	12	12	1/2	0.75	B	ROOM RECPT / LIGHTS	20	1	16
17	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.50	N	JACUZZI – GFI TYPE	20	1	18
				D	1.75						1	2	12	12	1/2	1.06	L	LIGHTS	20	1	20
21	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2	1	2	12	12	1/2	0.15	L	LIGHTS	20	1	22
				D	1.75													SPACE ONLY		1	24
25	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2								SPACE ONLY		1	26
				D	1.75													SPACE ONLY		1	28
29	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2								SPACE ONLY		1	30
				D	1.75													SPACE ONLY		1	32
33	25	2	GUEST ROOM PTU	D	1.75	1	2	10	10	1/2								SPACE ONLY		1	34
				D	1.75						1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	36
37	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2						1.75	D				
39	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2	1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	40
41	20	1	RECEPTACLES	R	0.36	1	2	12	12	1/2						1.75	D				

NEC ART. 220 LOAD CATEGORY	TOTAL CONNECTED LOAD (KVA)***	x NEC ART. 220 FEEDER SIZING FACTOR	= NEC ART. 220 FEEDER SIZING LOAD (KVA)
A – HOSPITAL LIGHTING	0.00	0.00	0.00
B – HOTEL/MOTEL LIGHTING	6.00	0.50	3.00
C – SPACE COOLING*	0.00	0.00	0.00
D – OTHER HVAC LOADS	38.50	1.00	38.50
H – SPACE HEATING*	0.00	0.00	0.00
K – KITCHEN APPLIANCES	0.00	0.00	0.00
L – GENERAL LIGHTING	1.21	1.24	1.51
M – MISC. CONTINUOUS	0.00	0.00	0.00
N – MISC. NONCONTINUOUS	0.50	0.99	0.50
R – RECEPTACLES	1.08	1.00	1.08
W – WAREHOUSE LIGHTING	0.00	0.00	0.00
LARGEST MOTOR**	0.50	0.25	0.12
	47.29		44.71

PHASE BALANCE (% OF TOTAL LOAD)
A: 101.1% B: 95.3% C: 103.9%

BALANCED NEC ART. 220 FEEDER SIZING LOAD (AMPS): 124.1 A.
X LARGEST UNBALANCED PHASE %: x 1.03
TOTAL: 128.9 A.
+ RESERVED FUTURE CAPACITY: + 22.5 A.
TOTAL UNBALANCED NEC ART. 220 FEEDER SIZING LOAD: 151.4 A.

MIN. NEC ART. 220 REQUIRED OVERCURRENT PROTECTION: 175 A. MIN. NEC ART. 220 FEEDER SIZE:

* NON–COINCIDENTAL LOADS. LARGEST LOAD INCLUDED IN TOTAL. ** LARGEST MOTOR LOAD INCLUDED IN CATEGORIZED LOADS. *** SUM OF ALL LOADS FED FROM THIS PANEL.

F – BREAKER TO BE ARC FAULT TYPE
G – BREAKER TO BE GFI TYPE
O – BREAKER TO BE LOCKABLE IN THE "ON" POSITION
S – BREAKER TO BE SHUNT TRIP TYPE

3L5

BUS NUMBER: 351 | AMPERE RATING: 225 | VOLTAGE (L–L): 208 | PHASE: 3
SERVED FROM: 3DP1 | MAIN TYPE: MAIN LUGS ONLY | VOLTAGE (L–N): 120 | WIRE: 4
MOUNTING: SURFACE | LUG OPTIONS: SUB-FEED | MIN. KAIC: 14
REMARKS:

CKT NO.	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	LOAD DESCRIPTION	CODE	LOAD KVA	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	BRANCH CIRCUIT S E S	PHASE/NEUT. NO	PHASE/NEUT. SIZE	GND SIZE	MIN CND SIZE	LOAD KVA	CODE	LOAD DESCRIPTION	CIRCUIT BRKR TRIP	CIRCUIT BRKR P	CKT NO.
1	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	N	RECPT – VENDING	20	1	2
3	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.75	N	RECPT – VENDING	20	1	4
5	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2	1	2	12	12	1/2	0.72	R	RECEPTACLES	20	1	6
7	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	8
9	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	10
11	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	12
13	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	14
15	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	16
17	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	18
19	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	20
21	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2								SPACE ONLY		1	22
23	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	24
25	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2						1.75	D				
27	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12	12	1/2	1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	28
29	20	1	ROOM RECPT R/R	B	0.75	1	2	12	12	1/2						1.75	D				
31	20	1	ROOM RECPT / LIGHTS	B	0.75	1	2	12	12	1/2	1	2	10	10	1/2	1.75	D	GUEST ROOM PTU	25	2	32
33	20	1	ROOM RECPT APPLNCE 1	B	0.75	1	2	12	12	1/2						1.75	D				
35	20	1	ROOM RECPT APPLNCE 2	B	0.75	1	2	12