

IF THIS SHEET IS NOT 30" x 42" FULL SIZE, USE GRAPHIC SCALES



PANEL EXISTING PANEL LPA LOC AT ELECTRICAL CLOSET MTD. FLUSH SURFACE FED FR MDP											
RATINGS: 120 208V -3PH-4W -60 P. 225AMP. CU BUS											
FEEDER # COPPER 2-SECTION											
MAIN DEVICE: 225 AMP 3 P. C/B SHUNT TRIP C/B LUGS PU & SW DOUBLE LUGS											
CIRCUIT PH. LOAD (VA) WIRE (AWG.) C/B FUSE WIRE (AWG.) PH. LOAD (VA) CIRCUIT											
NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	EXISTING										2
3											4
5											6
7											8
9											10
11											12
13											14
15											16
17											18
19											20
21											22
23											24
25											26
27	RECEPT.										28
29	RECEPT.										30
31	EXISTING										32
33											34
35											36
37											38
39											40
41											42
43											44
45											46
47											48
49											50
51											52
53											54
55	RECEPT.										56
57	EXISTING										58
59											60
TOT. ODD CKT.				TOT. CONN. LOAD:				KVA		TOT. EVEN CKT.	
				TOT. DEM. LOAD:							

* INDICATES NEW BREAKER

NOTES:
1. ALL BREAKERS ARE EXISTING UNLESS OTHERWISE NOTED
2. ALL NEW BREAKERS SHALL MATCH EXISTING AIC RATINGS

PANEL EXISTING PANEL LPA LOC AT ELECTRICAL CLOSET MTD. FLUSH SURFACE FED FR MDP											
RATINGS: 120 208V -3PH-4W -24 P. 225AMP. CU BUS											
FEEDER # COPPER											
MAIN DEVICE: 225 AMP 3 P. C/B SHUNT TRIP C/B LUGS PU & SW DOUBLE LUGS											
CIRCUIT PH. LOAD (VA) WIRE (AWG.) C/B FUSE WIRE (AWG.) PH. LOAD (VA) CIRCUIT											
NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	EXISTING										2
3											4
5											6
7											8
9											10
11	RECEPT.										12
13	EXISTING										14
15											16
17											18
19											20
21											22
23											24
25											26
27											28
29											30
31											32
33											34
35											36
37											38
39											40
41											42
TOT. ODD CKT.				TOT. CONN. LOAD:				KVA		TOT. EVEN CKT.	
				TOT. DEM. LOAD:							

ALL CONDUIT AND WIRING SHALL BE PER CODE UNLESS OTHERWISE NOTED ON PLAN

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PANEL EXISTING PANEL LPA LOC AT ELECTRICAL CLOSET MTD. FLUSH SURFACE FED FR MDP											
RATINGS: 120 208V -3PH-4W -42 P. 225AMP. CU BUS											
FEEDER # COPPER											
MAIN DEVICE: 225 AMP 3 P. C/B SHUNT TRIP C/B LUGS PU & SW DOUBLE LUGS											
CIRCUIT PH. LOAD (VA) WIRE (AWG.) C/B FUSE WIRE (AWG.) PH. LOAD (VA) CIRCUIT											
NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	EXISTING										2
3											4
5											6
7											8
9											10
11											12
13											14
15											16
17											18
19											20
21											22
23											24
25											26
27											28
29											30
31											32
33											34
35	RECEPT.										36
37	RECEPT.										38
39	RECEPT.										40
41	RECEPT.										42
TOT. ODD CKT.				TOT. CONN. LOAD:				KVA		TOT. EVEN CKT.	
				TOT. DEM. LOAD:							

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RATINGS: 120 208V -3PH-4W -60 P. 225AMP. CU BUS											
FEEDER # COPPER											
MAIN DEVICE: 225 AMP 3 P. C/B SHUNT TRIP C/B LUGS PU & SW DOUBLE LUGS											
CIRCUIT PH. LOAD (VA) WIRE (AWG.) C/B FUSE WIRE (AWG.) PH. LOAD (VA) CIRCUIT											
NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	LIGHTING										2
3											4
5											6
7											8
9											10
11											12
13											14
15											16
17											18
19											20
21											22
23											24
25											26
27											28
29											30
31											32
33											34
35											36
37											38
39											40
41	RECEPT.										42
43	EXISTING										44
45											46
47											48
49											50
51	RECEPT.										52
53	RECEPT.										54
55	RECEPT.										56
57	EXISTING										58
59											60
TOT. ODD CKT.				TOT. CONN. LOAD:				KVA		TOT. EVEN CKT.	
				TOT. DEM. LOAD:							

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FEEDER # COPPER											
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CIRCUIT PH. LOAD (VA) WIRE (AWG.) C/B FUSE WIRE (AWG.) PH. LOAD (VA) CIRCUIT											
NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	EXISTING										2
3											4
5											6
7											8
9											10
11											12
13											14
15											16
17											18
19											20
21											22
23											24
25											26
27											28
29											30
31											32
33											34
35											36
37											38
39											40
41											42
TOT. ODD CKT.				TOT. CONN. LOAD:				KVA		TOT. EVEN CKT.	
				TOT. DEM. LOAD:							

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NO.	SERVING	A	B	C	EXISTING	EX	EX	EXISTING	EXISTING	EXISTING	NO.
1	EXISTING										2
3											4
5											6
7											8
9											10
11											12
13											14
15											16
17											18
19											20
21											22
23											24
25											26
27											28
29											30
31											32
33											34
35											36
37											38
39											40
41											42
43											44
45											46
47											48
49											50
51	SERVING UNIT										52
53											54
55	SPARE										56
57											