



**FIXTURE SCHEDULE**

TYPE	WATTS	TYPE	FIXTURE	LOCATION	REMARKS
A	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
B	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
C	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
D	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
E	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
F	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
G	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
H	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
I	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
J	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
K	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
L	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
M	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
N	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL
P	100	1-100	FLUSH MTD	FLUSH MTD	SEE DETAIL

**PANEL D**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

**PANEL E**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

**PANEL F**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

**PANEL A**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

**PANEL B**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

**PANEL C**

120/208 VOLTS, 3 & 4 WIRE  
 250 A BUSBARS, 100 A MAIN BKR  
 100000 BKR A.I.C.  
 15\"/>

NO.	DESC.	LOAD VA	LOAD W	LOAD C	LOAD S	LOAD T	LOAD F	LOAD M	LOAD H	LOAD L	LOAD I	LOAD O	LOAD P	LOAD Q	LOAD R	LOAD S	LOAD T	LOAD U	LOAD V	LOAD W	LOAD X	LOAD Y	LOAD Z
1	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
TOTAL LOAD VA = 100000, 100000																							

APPROVED

1.1.1.306

4/17/78

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