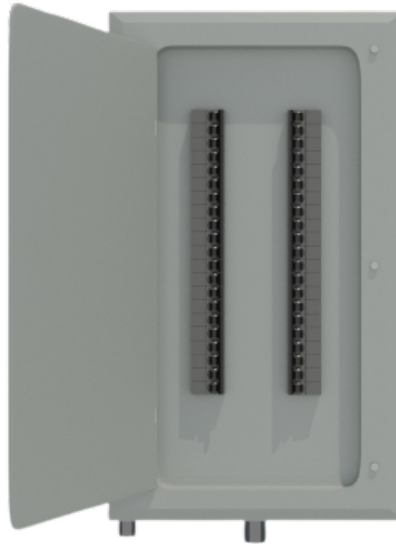




Electrical Panel Schedule



Building Description



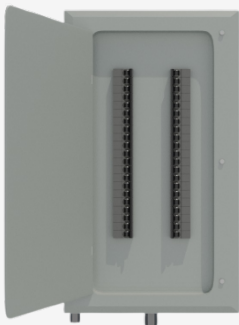
Building
Address





Panel Schedule MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4%	Spare/in-active

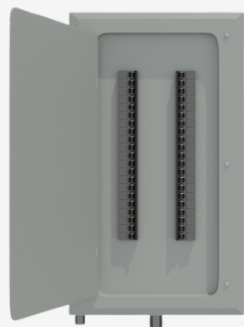
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.0%	HVAC
3.0%	Lighting
26%	Other
2.0%	Plug-Load
3.0%	Spare/in-active

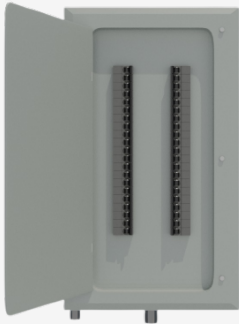
- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE

Panel Schedule MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4%	Spare/in-active



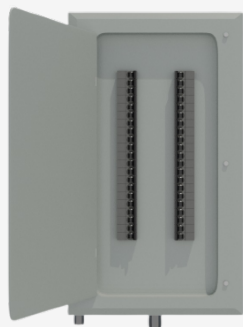
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.0% | HVAC
3.0% | Lighting
26% | Other
2.0% | Plug-Load
Spare/
3.0% | in-active

- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

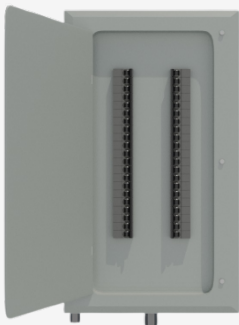
- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE

Panel Schedule

Panel 1

Panel 1

























































170
Circuits
None
Voltage

Circuit Breakdown

0.6% -
68% | Other
1.3% | Plug-
Load
Spare/
1% | In-
active



- 54 • **Unidentified Load**
- 55 • **Unidentified Load**

- 57●  Unidentified Load
- 58●  Unidentified Load
- 59●  Hand Dryers
- 60●  Hand Dryers
- 61●  Hand Dryers
- 62●  Hand Dryers
- 63●  Hand Dryers
- 64●  Water Fountain
- 65●  Hand Dryers
- 66●  Heat Tracing
- 67●  Unidentified Load
- 68●  Heat Tracing
- 69●  Heat Tracing
- 70●  -
- 71●  -
- 72●  -
- 73●  -
- 74●  -
- 75●  -
- 76●  -
- 77●  -
- 78●  -
- 79●  -
- 80●  -
- 81●  -
- 82●  -
- 83●  -
- 84●  -
- 85●  -
- 86●  Receptacles - Change Room
- 87●  Receptacles - Change Room
- 88●  Receptacles - Change Room
- 89●  Receptacles - Change Room
- 90●  Receptacles
- 91●  Unidentified Load
- 92●  Receptacles
- 93●  Unidentified Load
- 94●  Receptacles
- 95●  Unidentified Load
- 96●  Receptacles
- 97●  Unidentified Load
- 98●  Receptacles - Arena SW
- 99●  Unidentified Load
- 100●  Receptacles - Arena SW
- 101●  Unidentified Load
- 102●  Receptacles - Arena SW
- 103●  Unidentified Load
- 104●  Receptacles
- 105●  Unidentified Load
- 106●  Unidentified Load
- 107●  Unidentified Load
- 108●  Unidentified Load
- 109●  Hand Dryers
- 110●  Unidentified Load

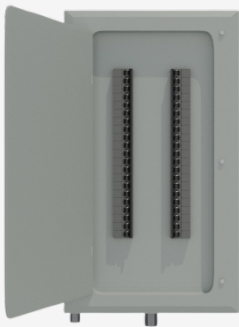
112●● Unidentified Load
113●● Hand Dryers

114●● Unidentified Load
115●● Hand Dryers
116●● Unidentified Load
117●● Hand Dryers
118●● Unidentified Load
119●● Hand Dryers
120●● Unidentified Load
121●● Unidentified Load
122●● Unidentified Load
123●● Unidentified Load
124●● Unidentified Load
125●● Hand Dryers
126●● Security
127●● Hand Dryers
128●● Hand Dryers
129●● Hand Dryers
130●● Hand Dryers
131●● Hand Dryers
132●● Hand Dryers
133●● Hand Dryers
134●● Hand Dryers
135●● Hand Dryers
136●● Hand Dryers
137●● Hand Dryers
138●● Hand Dryers
139●● Hand Dryers
140●● Unidentified Load
141●● BMS Control Panel
142●● Unidentified Load
143●● Unidentified Load
144●● Hand Dryers
145●● Hand Dryers
146●● Hand Dryers
147●● Hand Dryers
148●● Hand Dryers
149●● Water Fountain
150●● Hand Dryers
151●● Heat Tracing
152●● Unidentified Load
153●● Heat Tracing
154●● Heat Tracing
155●● -
156●● -
157●● -
158●● -
159●● -
160●● -
161●● -
162●● -
163●● -
164●● -
165●● -
166●● -
167●● -

169 ● -
170 ● -

Panel Schedule Panel 2

Panel 2

























































170
Circuits
None
Voltage

Circuit Breakdown	
0.6%	-
68%	Other
13%	Plug-Load
	Spare/
1%	In-active



- 54 • **Unidentified Load**
- 55 • **Unidentified Load**

Powered by Opti-mized

- 57●  Unidentified Load
- 58●  Unidentified Load
- 59●  Hand Dryers
- 60●  Hand Dryers
- 61●  Hand Dryers
- 62●  Hand Dryers
- 63●  Hand Dryers
- 64●  Water Fountain
- 65●  Hand Dryers
- 66●  Heat Tracing
- 67●  Unidentified Load
- 68●  Heat Tracing
- 69●  Heat Tracing
- 70●  -
- 71●  -
- 72●  -
- 73●  -
- 74●  -
- 75●  -
- 76●  -
- 77●  -
- 78●  -
- 79●  -
- 80●  -
- 81●  -
- 82●  -
- 83●  -
- 84●  -
- 85●  -
- 86●  Receptacles - Change Room
- 87●  Receptacles - Change Room
- 88●  Receptacles - Change Room
- 89●  Receptacles - Change Room
- 90●  Receptacles
- 91●  Unidentified Load
- 92●  Receptacles
- 93●  Unidentified Load
- 94●  Receptacles
- 95●  Unidentified Load
- 96●  Receptacles
- 97●  Unidentified Load
- 98●  Receptacles - Arena SW
- 99●  Unidentified Load
- 100●  Receptacles - Arena SW
- 101●  Unidentified Load
- 102●  Receptacles - Arena SW
- 103●  Unidentified Load
- 104●  Receptacles
- 105●  Unidentified Load
- 106●  Unidentified Load
- 107●  Unidentified Load
- 108●  Unidentified Load
- 109●  Hand Dryers
- 110●  Unidentified Load

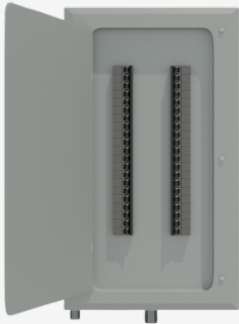
112●●● Unidentified Load
113●●● Hand Dryers

114●●● Unidentified Load
115●●● Hand Dryers
116●●● Unidentified Load
117●●● Hand Dryers
118●●● Unidentified Load
119●●● Hand Dryers
120●●● Unidentified Load
121●●● Unidentified Load
122●●● Unidentified Load
123●●● Unidentified Load
124●●● Unidentified Load
125●●● Hand Dryers
126●●● Security
127●●● Hand Dryers
128●●● Hand Dryers
129●●● Hand Dryers
130●●● Hand Dryers
131●●● Hand Dryers
132●●● Hand Dryers
133●●● Hand Dryers
134●●● Hand Dryers
135●●● Hand Dryers
136●●● Hand Dryers
137●●● Hand Dryers
138●●● Hand Dryers
139●●● Hand Dryers
140●●● Unidentified Load
141●●● BMS Control Panel
142●●● Unidentified Load
143●●● Unidentified Load
144●●● Hand Dryers
145●●● Hand Dryers
146●●● Hand Dryers
147●●● Hand Dryers
148●●● Hand Dryers
149●●● Water Fountain
150●●● Hand Dryers
151●●● Heat Tracing
152●●● Unidentified Load
153●●● Heat Tracing
154●●● Heat Tracing
155●●● -
156●●● -
157●●● -
158●●● -
159●●● -
160●●● -
161●●● -
162●●● -
163●●● -
164●●● -
165●●● -
166●●● -
167●●● -

169 ● -
170 ● -

Panel Schedule MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4 %	Spare/in-active



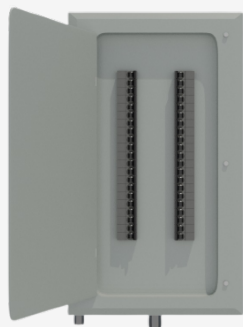
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.0%	HVAC
3.0%	Lighting
26%	Other
2.0%	Plug-Load
3.0%	Spare/in-active

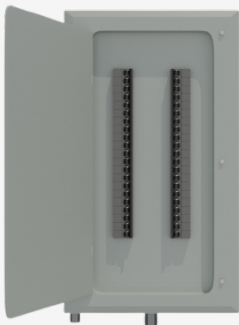
- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE

Panel Schedule MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4 %	Spare/in-active



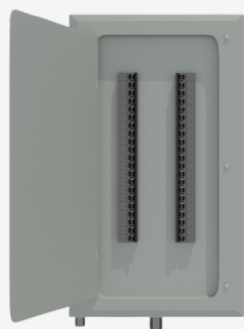
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.0%	HVAC
3.0%	Lighting
26%	Other
2.0%	Plug-Load
3.0%	Spare/in-active



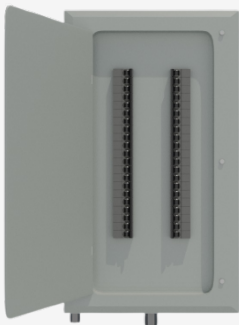
- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE

Panel Schedule MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4 %	Spare/in-active



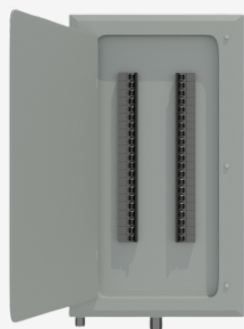
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.8% | HVAC
3.1% | Lighting
26% | Other
2.2% | Plug-Load
Spare/
3.0% | in-active



- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

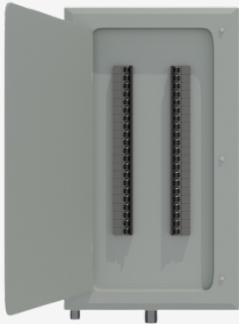
- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE

Panel Schedule

MDP6C

MDP6C



84
Circuits
None
Voltage

Circuit Breakdown	
6.2%	HVAC
26%	Lighting
26%	Other
4 %	Spare/in-active



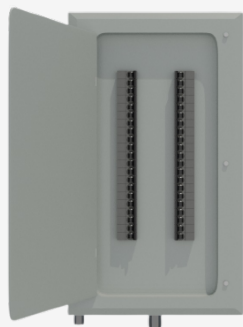
- 1● Interior lighting
- 2● Spare
- 3● Interior lighting
- 4● Spare
- 5● Interior lighting
- 6● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 7● Interior lighting
- 8● Exterior lighting
- 9● Interior lighting
- 10● Exit signs & battery packs
- 11● Signs
- 12● LVRC power supply
- 13● EF-1
- 14● Yard Light-south
- 15● EF-1
- 16● Yard Light-south
- 17● EF-1
- 18● Yard Light-south
- 19● MUA-1
- 20● SPARE
- 21● MUA-1
- 22● SPARE
- 23● MUA-1
- 24● SPARE
- 25● EF-2
- 26● SPARE
- 27● EF-2
- 28● SPARE

- 29● EF-2
- 30● SPARE
- 31● SPARE
- 32● BLD 1000 SPACE
- 33● SPARE
- 34● BLD 1000 SPACE
- 35● SPARE
- 36● BLD 1000 SPACE
- 37● SPARE
- 38● SPARE
- 39● SPARE
- 40● SPARE
- 41● SPARE
- 42● SPARE
- 43● Interior lighting
- 44● Spare
- 45● Interior lighting
- 46● Spare
- 47● Interior lighting
- 48● MU-1, EF-1, EF-2 & Yard light-contractor coils
- 49● Interior lighting
- 50● Exterior lighting
- 51● Interior lighting
- 52● Exit signs & battery packs
- 53● Signs
- 54● LVRC power supply
- 55● EF-1
- 56● Yard Light-south
- 57● EF-1

- 58● Yard Light-south
- 59● EF-1
- 60● Yard Light-south
- 61● MUA-1
- 62● SPARE
- 63● MUA-1
- 64● SPARE
- 65● MUA-1
- 66● SPARE
- 67● EF-2
- 68● SPARE
- 69● EF-2
- 70● SPARE
- 71● EF-2
- 72● SPARE
- 73● SPARE
- 74● BLD 1000 SPACE
- 75● SPARE
- 76● BLD 1000 SPACE
- 77● SPARE
- 78● BLD 1000 SPACE
- 79● SPARE
- 80● SPARE
- 81● SPARE
- 82● SPARE
- 83● SPARE
- 84● SPARE

Panel Schedule Panel 2C

Panel 2C



84
Circuits
None
Voltage

Circuit Breakdown

8.8% | HVAC
3.1% | Lighting
26% | Other
2.2% | Plug-Load
Spare/
3.0% | in-active



- 1● SW exterior receptacles
- 2● NE exterior receptacles
- 3● S interior receptacles
- 4● N interior receptacles, elec rm light+recept
- 5● S interior receptacles
- 6● N interior recept
- 7● N radiant heaters
- 8● E unit heater
- 9● S radiant heaters
- 10● W unit heater
- 11● CO/NO2 Detectors
- 12● S destratification fans
- 13● E O/H door
- 14● N destratification fans
- 15● E O/H door
- 16● Fire alarm panel
- 17● E O/H door
- 18● Communication cabinet recept.
- 19● Automation panel, this room
- 20● W O/H Door
- 21● Spare
- 22● W O/H Door
- 23● Work bench lights
- 24● W O/H Door
- 25● 125V 30A Plug
- 26● NW workbench GFCI
- 27● 125V 30A Plug
- 28● SE Workbench lights/ water heater

- 29● SPACE
- 30● SPACE
- 31● SPACE
- 32● SPACE
- 33● SPACE
- 34● SPACE
- 35● SPACE
- 36● SPACE
- 37● SPACE
- 38● SPACE
- 39● SPACE
- 40● SPACE
- 41● SPACE
- 42● SPACE
- 43● SW exterior receptacles
- 44● NE exterior receptacles
- 45● S interior receptacles
- 46● N interior receptacles, elec rm light+recept
- 47● S interior receptacles
- 48● N interior recept
- 49● N radiant heaters
- 50● E unit heater
- 51● S radiant heaters
- 52● W unit heater
- 53● CO/NO2 Detectors
- 54● S destratification fans
- 55● E O/H door
- 56● N destratification fans
- 57● E O/H door

- 58● Fire alarm panel
- 59● E O/H door
- 60● Communication cabinet recept.
- 61● Automation panel, this room
- 62● W O/H Door
- 63● Spare
- 64● W O/H Door
- 65● Work bench lights
- 66● W O/H Door
- 67● 125V 30A Plug
- 68● NW workbench GFCI
- 69● 125V 30A Plug
- 70● SE Workbench lights/ water heater
- 71● SPACE
- 72● SPACE
- 73● SPACE
- 74● SPACE
- 75● SPACE
- 76● SPACE
- 77● SPACE
- 78● SPACE
- 79● SPACE
- 80● SPACE
- 81● SPACE
- 82● SPACE
- 83● SPACE
- 84● SPACE