Silver Lake Park - Site Plan E
East Silver Lake Drive NE

N

14 ST NE

North Broadway

7 ST NE

East Silver Lake Drive NE

West Silver Lake Drive NE

11 AVE NE

Paved Trails

C
A
B
I
J
D
K
G
B
M
H
L
B
F
E

Amenities
A) EAST Shelter & Restrooms
B) Playground
C) Horseshoes
D) Baseball
E) Pool
F) Skate Park
G) Parking (50 cars)
H) Parking (114 cars)
I) Parking (46 cars)
J) Parking (49 cars)
K) Parking (30 cars)
L) Three Links Shelter
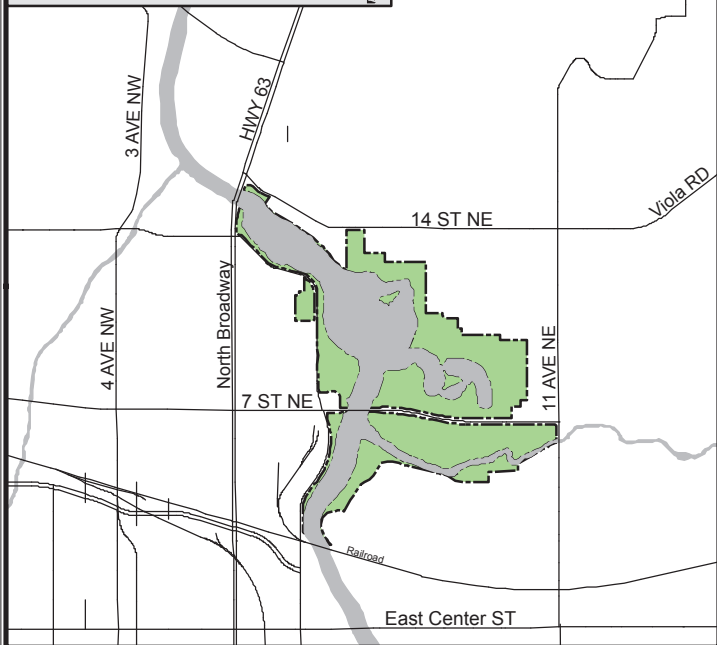M) West Shelter

Electrical
DO NOT OVERLOAD CIRCUITS!!!

Figure out the amps required for each appliance with the following formula:

$$\text{Amps(A)} = \frac{\text{Watts(W or VA)}}{\text{Volts(V)}}$$

Sometimes the amps may be listed on the appliance. Add together the amps from individual appliances in such a way to stay below the maximum limit per circuit. To be safe, stay 3-4 amps below the maximum, meaning 16-17 amps for a 20 amp circuit.

Area Map
Silver Lake Park - East Silver Lake Drive NE

N

3 AVE NW
HWY 63
4 AVE NW
North Broadway
11 AVE NE
Viola RD

14 ST NE

7 ST NE

Railroad

East Center ST

Shelter Plan
Silver Lake Park - East Silver Lake Drive NE

N

East

12 - (5'x8') picnic tables will fit under roofed area

Women

Men

Outlets*

15 amp circuit

20 amp circuit

20 amp circuit

*Each circle represents a separate circuit with so many amps service.