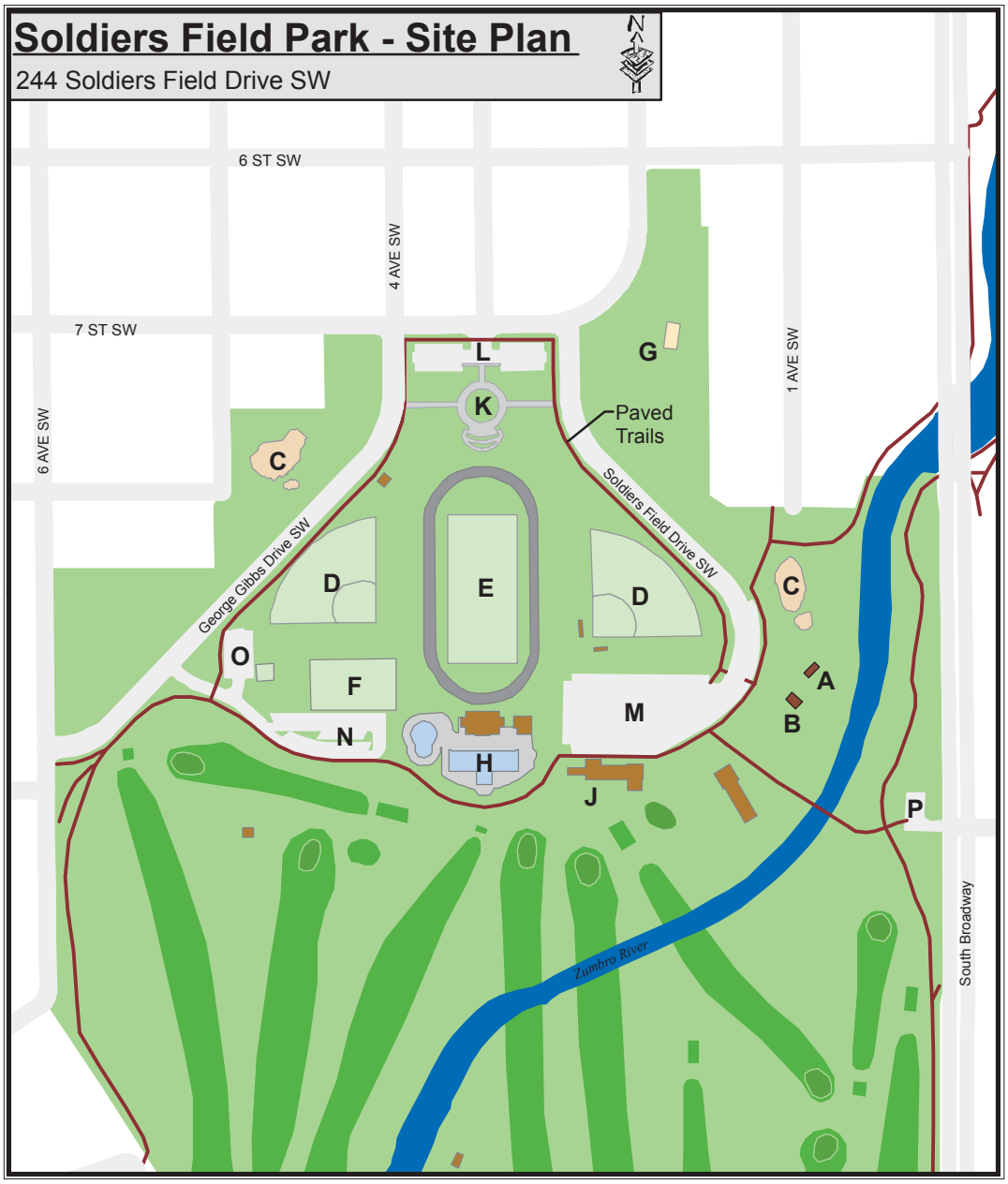

Amenities

A) Shelter
B) Restrooms
C) Playground
D) Softball
E) Football/Soccer
F) Tennis
G) Volleyball
H) Pool
J) Golf Course Clubhouse
K) Memorial
L) Parking for 48 cars
M) Parking for 175 cars
N) Parking for 53 cars
O) Parking for 24 cars
P) Parking for 12 cars

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.