System Map

Effective: June, 2023

Highland at Observatory
C-J-28-38-65
80-84

University/ W Johnson at Lake
A-B-C-D(F-R)
28-38-65
80-81-82

Randall at Dayton
D-O
80

Century at Branch
F-R2

Old Sauk at Gammon
R1-R2

Westfield at Mineral Point
A-H-J

S Junction at Watts
A-F-D1-R

Gammon at Watts
H-D1

Raymond at McKenna
H-E

McKee at Maple Grove
D2-E-75

Sheboygan at Eau Claire
A-F-R

Whitney at Mineral Point
A-E

University at Univ Bay
A-C-J-E(F-R)
28-38-65

Regent at Highland
J-E

Monroe at Regent
D-E

Odana at Whitney
D1-J-E

Monroe at Glenway
D1-D2

Fish Hatchery at Badger
B-H-O-75

Verona at Atticus
H-D2

McKee at Fitchrona
D2-75

University/ W Johnson at Park/ Brooks
A-B-C-D-J-O
28-38-65(F-R)

Gorham/ Johnson at Ingersoll
D1-D2-28

Capitol Square
A-B-E-75
(F-R)

Park at Erin
B-O-75

Fish Hatchery at Caddis
B-75

South Transfer
B-G-H-O

Fish Hatchery at Greenway
B-H

Broom/ Bassett at W Wash
C-E-38-65-75

Park at Regent
B-E

Regent at Randall
E-O

Rimrock at Rusk
G-O-65

Packers at Aberg
B-L

Northport at N Sherman
B-D2-L

Wright at Anderson
A-L

E Wash at Independence
A-P-G

E Wash at Milwaukee
A-B-D1

Jenifer at Ingersoll
C-38

E Wash at E Springs
A1-A2

Milwaukee at Dempsey
G-D1-L

Cottage Gr at Dempsey
C1-C2-G-L

Sprecher at Cottage Gr
C1-D1

Pflaum at Alder
G-L

After 7 pm and on weekends:
F and R do not continue to Capitol Square.
Last stop at Sheboygan & Eau Claire.

Legend

- Point of Interest
- Hospital
- Capitol Square
- Park & Ride
  Free parking with regular bus service; or car/van pool lot with limited bus service
- Corridor with many routes

Service

Frequent*
Buses arrive every 15 minutes or less on weekdays and Saturdays, every 30 minutes or less Sundays and evenings.
*Routes A and B will become BRT in 2024.

Frequent
Buses arrive every 15 minutes or less on weekdays and Saturdays, every 30 minutes or less Sundays and evenings.

Standard
Buses arrive every 30 minutes on weekdays, every 30-60 minutes nights and weekends.

Coverage
Buses arrive every 60-80 minutes.

Peak-only
Buses arrive during peak hours.