

Late Night/Owl Map

Edmonton
Transit
Service

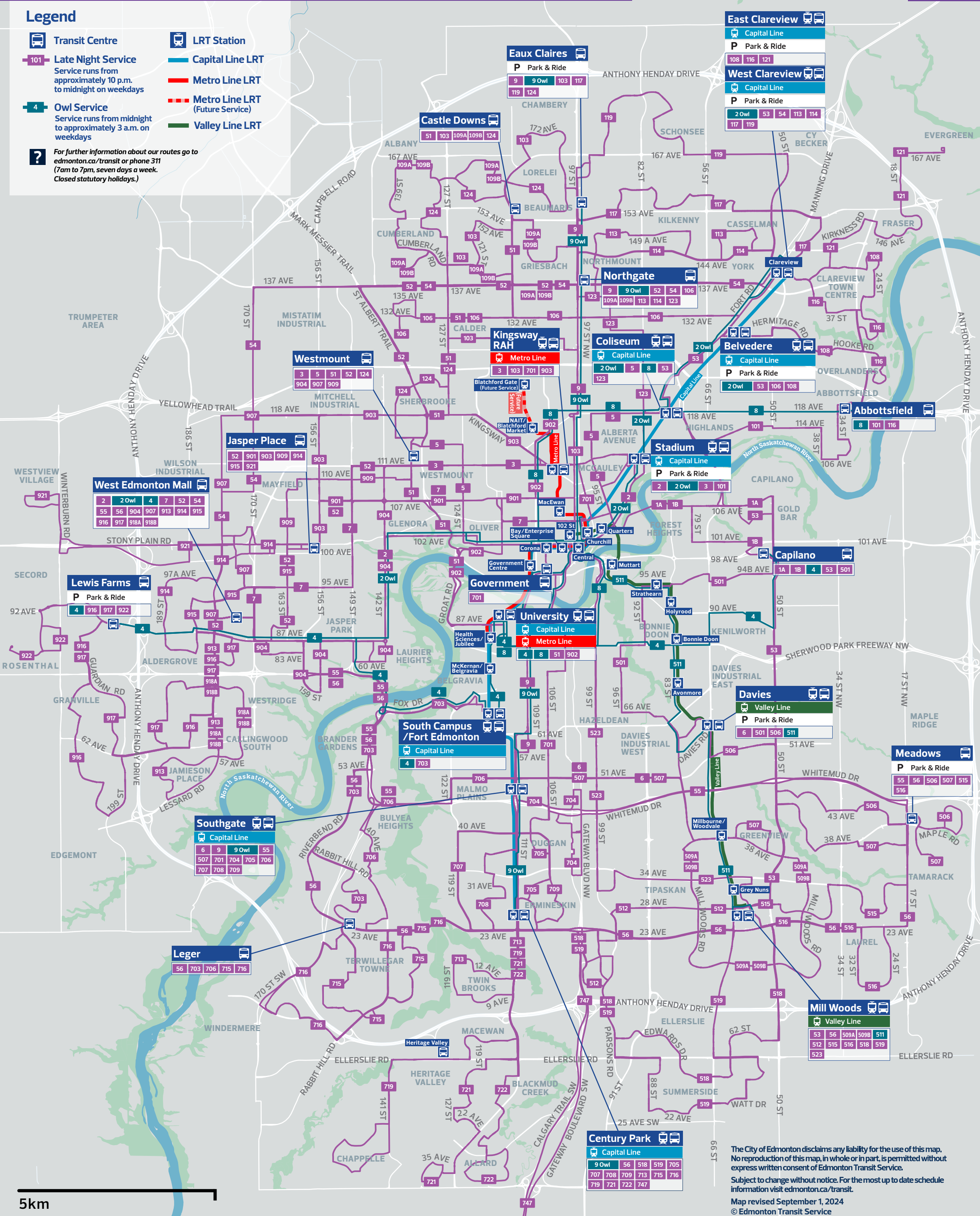
Edmonton



Legend

- Transit Centre
- LRT Station
- 101** Late Night Service
Service runs from approximately 10 p.m. to midnight on weekdays
- 4** Owl Service
Service runs from midnight to approximately 3 a.m. on weekdays
- Capital Line LRT
- Metro Line LRT
- Metro Line LRT (Future Service)
- Valley Line LRT

? For further information about our routes go to edmonton.ca/transit or phone 311 (7am to 7pm, seven days a week. Closed statutory holidays.)



East Clareview

- Capital Line
- Park & Ride
- 108 116 121

West Clareview

- Capital Line
- Park & Ride
- 2 Owl 53 54 113 114
- 117 119

Eaux Claires

- Park & Ride
- 9 9 Owl 103 117
- 119 124

Castle Downs

- 51 103 109A 109B 124

Northgate

- 9 9 Owl 52 54 106
- 109A 109B 113 114 123

Kingsway RAH

- Metro Line
- 3 103 701 903

Coliseum

- Capital Line
- 2 Owl 5 8 53
- 123

Belvedere

- Capital Line
- Park & Ride
- 2 Owl 53 106 108

Westmount

- 3 5 51 52 124
- 904 907 909

Jasper Place

- 52 901 903 909 914
- 915 921

West Edmonton Mall

- 2 2 Owl 4 7 52 54
- 55 56 904 907 913 914 915
- 916 917 918A 918B

Lewis Farms

- Park & Ride
- 4 916 917 922

Government

- 701

University

- Capital Line
- Metro Line
- 4 8 51 902

Davies

- Valley Line
- Park & Ride
- 6 501 506 511

Meadows

- Park & Ride
- 55 56 506 507 515
- 516

Southgate

- Capital Line
- 6 9 9 Owl 55
- 507 701 704 705 706
- 707 708 709

Leger

- 56 703 706 715 716

Mill Woods

- Valley Line
- 53 56 509A 509B 511
- 512 515 516 518 519
- 523

Century Park

- Capital Line
- 9 Owl 56 518 519 705
- 707 708 709 713 715 716
- 719 721 722 747

The City of Edmonton disclaims any liability for the use of this map. No reproduction of this map, in whole or in part, is permitted without express written consent of Edmonton Transit Service. Subject to change without notice. For the most up to date schedule information visit edmonton.ca/transit. Map revised September 1, 2024 © Edmonton Transit Service

5km

747 to Edmonton International Airport