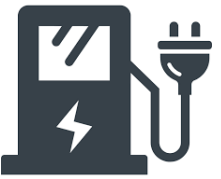
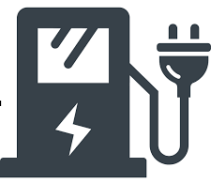
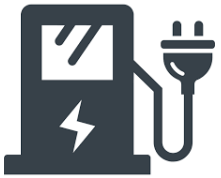
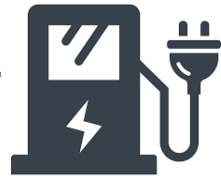


One public-facing Level 3 DC fast charger

Four Level 2 chargers

2 battery electric vehicles (BEVs)



EV Community Mobility Hubs

70 total hubs

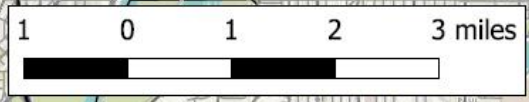
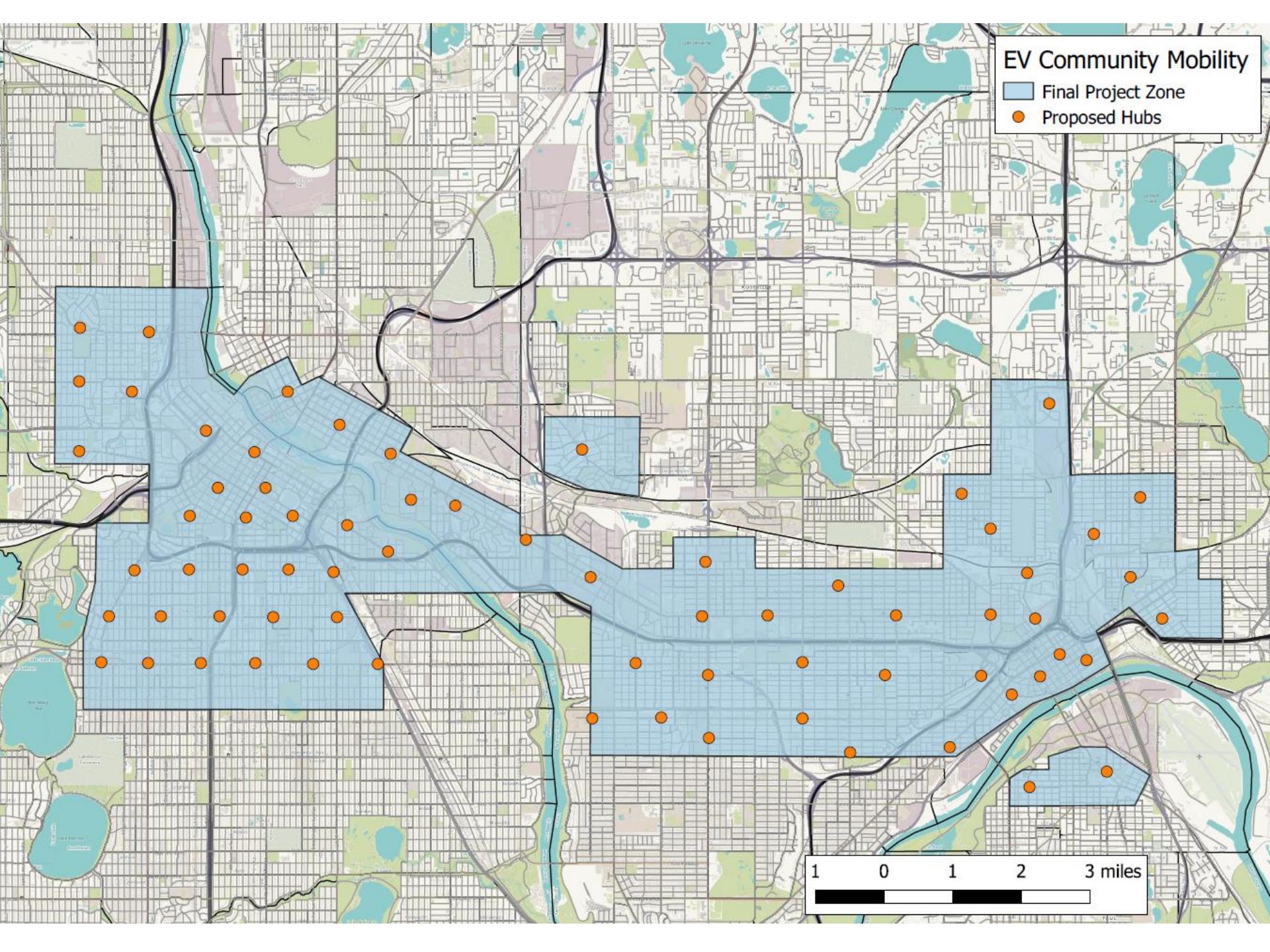
20 with Level 3 chargers

Close proximity (<1/4 mile) to bus and rail



EV Community Mobility

- Final Project Zone
- Proposed Hubs





RESERVED FOR
HOURCAR
FOR CARS ONLY FOR THE TWIN CITIES
www.HOURCAR.org

SHARING FOR THE TWIN CITIES
www.HOURCAR.org (612) 343-CARS

Current transit-integrated
HOURCAR hub
46th St LRT Station

Transit Connections

Transit Expansion Project: Hourcar | Map ID: 1530864011156

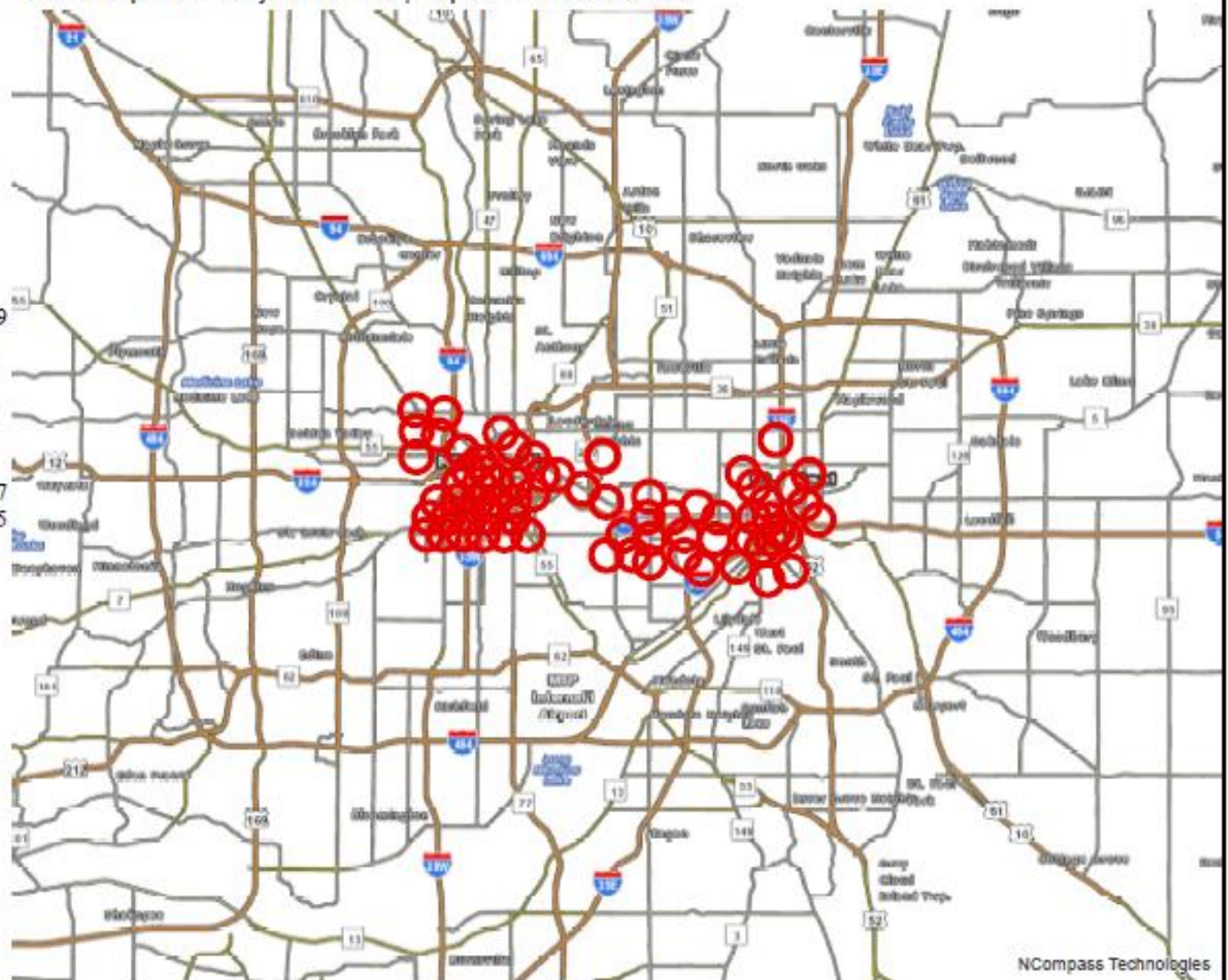
Results

Transit with a Direct Connection to project:

10 11 111 113 114 118 12 120 121 122 129
133 134 135 14 141 146 156 16 17 18 19
2 20 21 22 23 25 250 252 261 262 263
264 265 27 270 272 275 288 294 3 30 350
351 353 355 361 364 365 375 39 4 417 452
460 464 465 467 470 472 475 476 477 478 479
480 484 489 490 491 492 493 5 53 535 54
552 553 554 558 578 579 587 588 589 59 597
6 600 61 612 62 63 64 643 645 65 652
663 664 667 668 67 670 671 672 673 674 677
68 690 691 692 695 697 698 699 7 70 71
721 724 74 742 747 75 755 756 758 760 761
762 763 764 765 766 767 768 772 774 776 777
780 781 782 783 785 789 790 793 795 824 825
83 84 850 852 854 860 865 87 887 888 9
901 902 921 94

- *Chicago-Fremont
- *West Broadway
- *Green Line Extension
- *Orange Line
- *East 7th
- *Robert
- *Nicollet
- *Orange Line
- *Hennepin
- *Central
- *Lake
- *C Line
- *Gold Line
- *Gold Line

*indicates Planned Alignments



NCompass Technologies

○ Project Points

— Project



Created: 7/6/2018
LandscapeRSAs



For complete disclaimer of accuracy, please visit
<http://gisweb.mtc.state.mn.us/gis/enr/wholice.aspx>



Shared-Use Mobility Center Action Plan

Shared Mobility Locations

- Hourcar
- Zipcar
- Nice Ride stations
- Current transitway stations
- Planned transitway stations

Focus Area Category

- Downtown Core
- Targeted Expansion
- Transit Investment Areas

Carsharing potential

- 1 vehicle
- 2 vehicles
- 3 - 4 vehicles
- 5 - 6 vehicles

