

SNELLING MIDWAY REDEVELOPMENT SITE MASTER PLAN

ST. PAUL, MN APRIL 18, 2016 (REVISED MAY 24, 2016)

RK MIDWAY



S9ARCHITECTURE POPULOUS

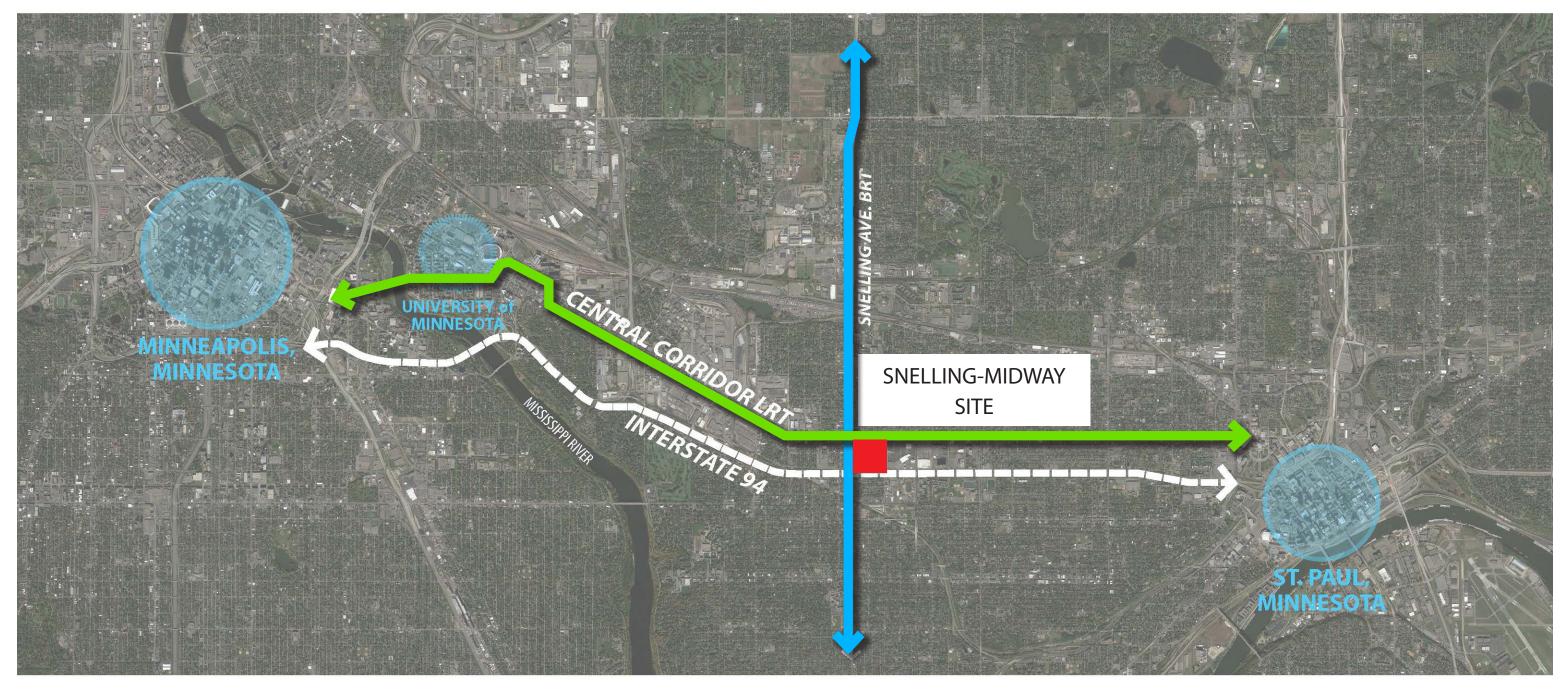
REGIONAL CONTEXT







TRANSPORTATION CORRIDORS

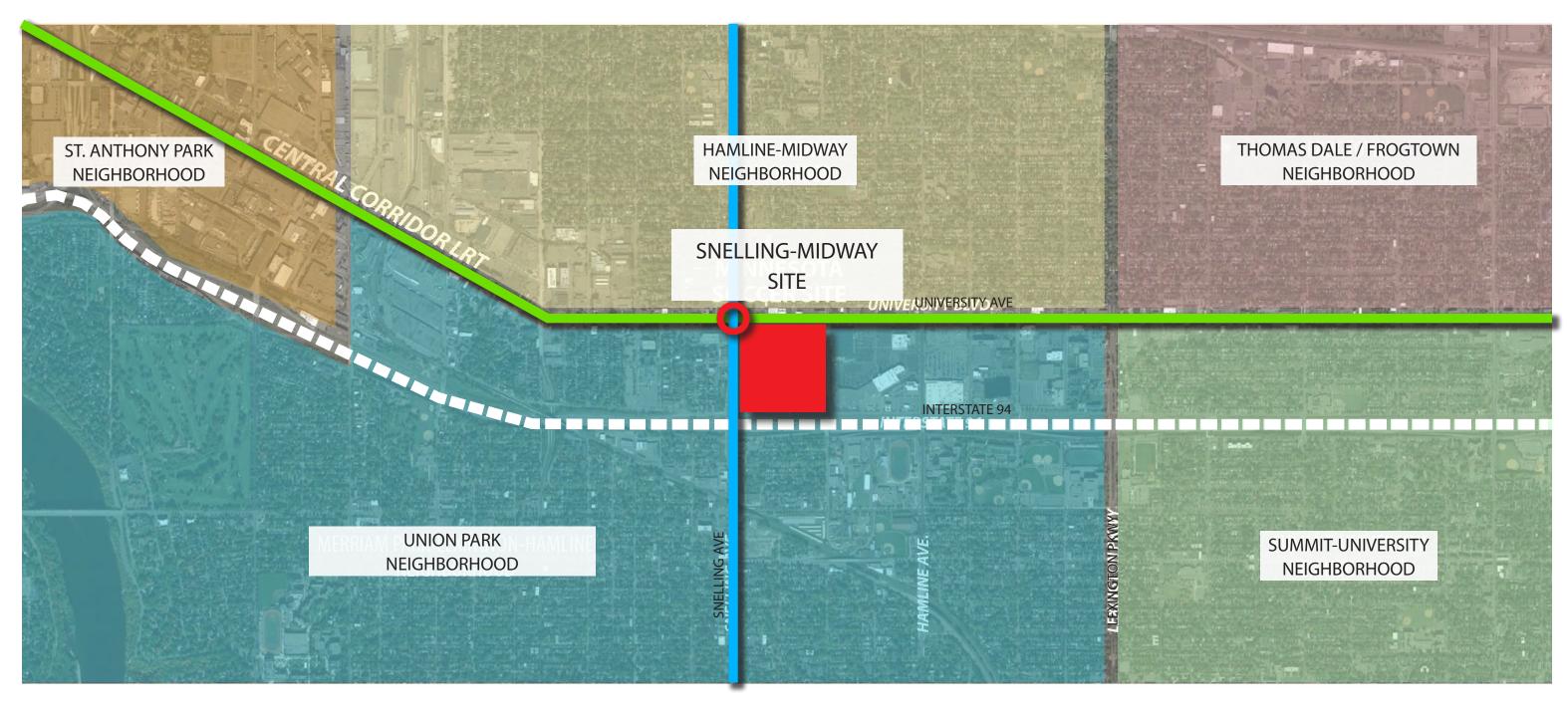








NEIGHBORHOOD CONTEXT

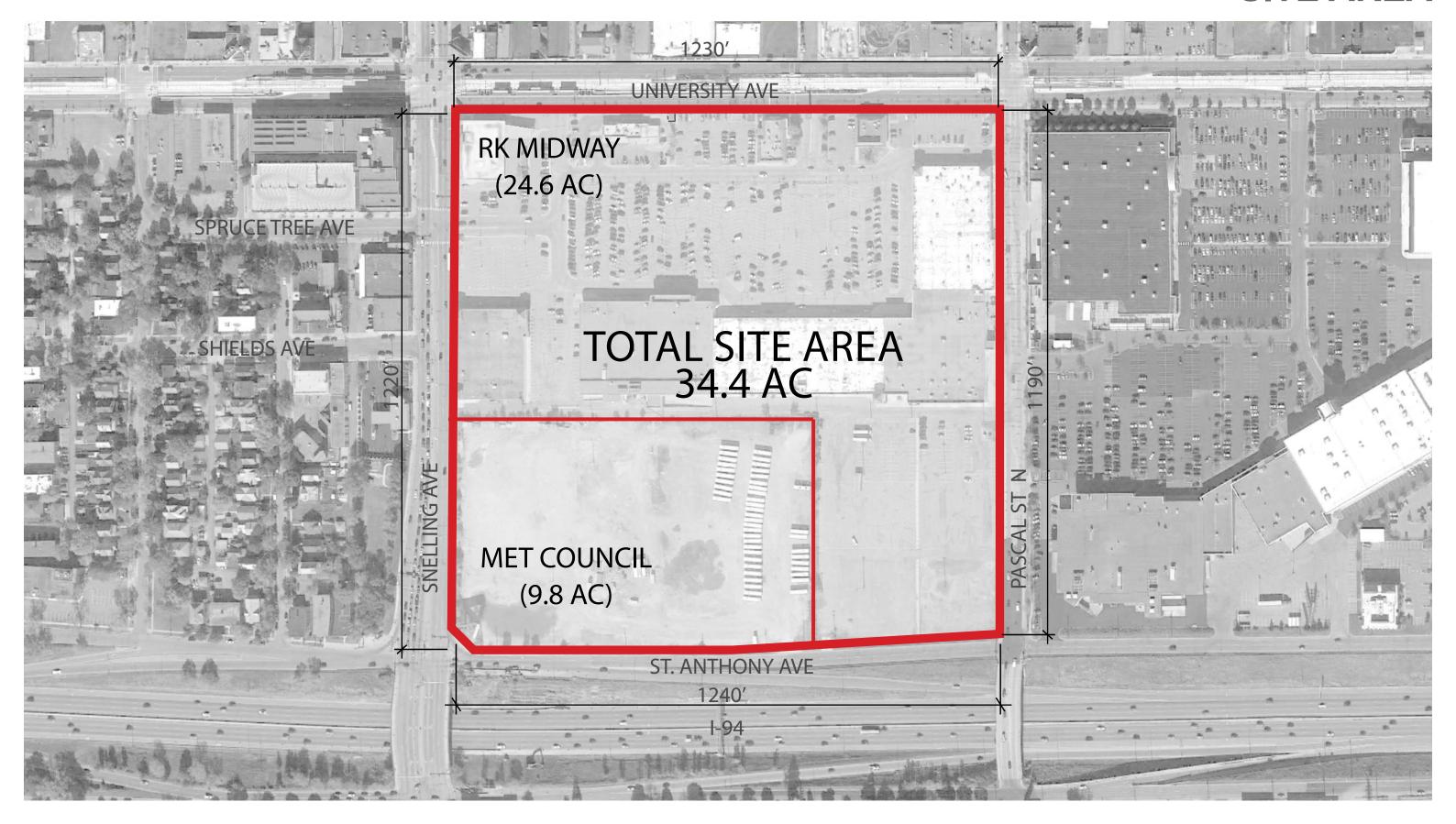








SITE AREA



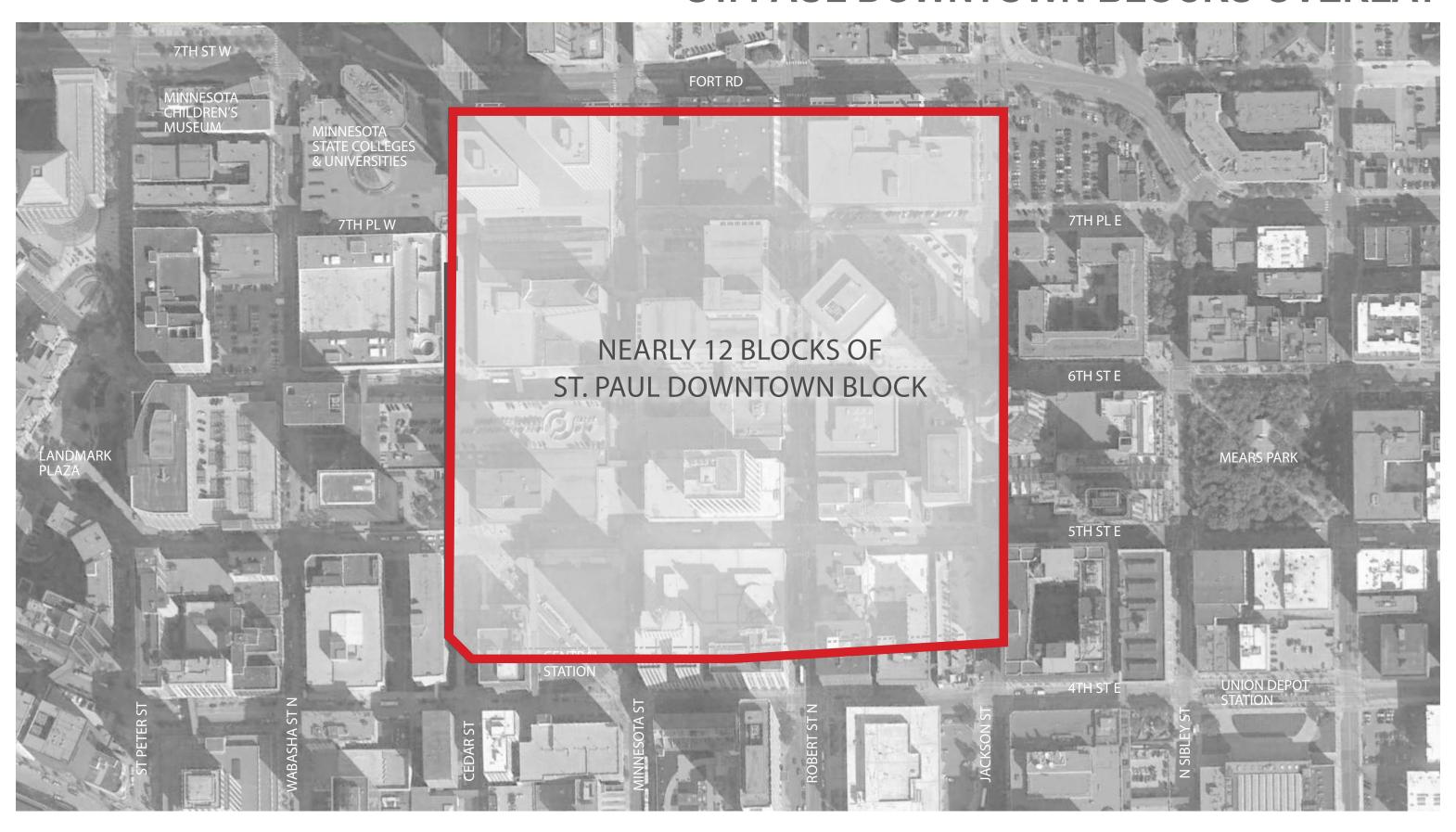


EXISTING RETAIL & PARKING SPACES





ST. PAUL DOWNTOWN BLOCKS OVERLAY





DESIGN PRINCIPLES

1. TOD - Pedestrian first (walkable neighborhood)

Direct link to Green Line train stations and BRT stops Public open spaces for citizens of the Twin Cities Creation of new mixed use neighborhood

2. Amending the street grid and urban fabric

Creation of a new neighborhood district respective to surrounding existing neighborhoods Walkable block dimensions

3. Emphasizing public open spaces

Creation of open space network
Connecting parks and bike paths
Creation of new public open spaces for four season use

4. Mixed-use

Mix of 24/7 uses including stadium, office, retail, residential, entertainment, hotel, and open space Active retail street fronts on principal streets Day and night uses Mix of international, regional, and local programs

5. Sustainable stormwater management

Green infrastructure such as tree trenches, rain gardens, boulevard swales, and green roofs
Sustainable landscape
Permeable paving surface
Irrigation cistern
Grey water recycling station
Water feature incorporating stormwater management system.





MIXED-USE

OFFICE RESIDENTIAL **RETAIL**







HOTEL **OPEN SPACE ENTERTAINMENT**



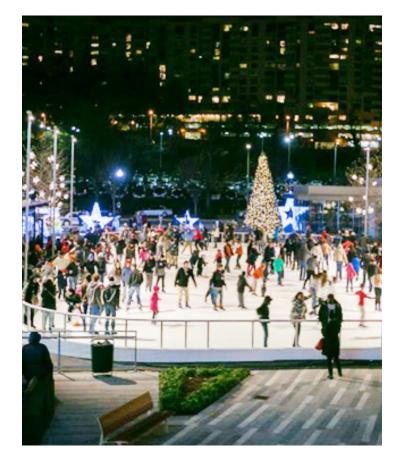






FOUR SEASONS PUBLIC SPACE

WINTER **SPRING SUMMER** FALL











EVENTS

LA LIVE

OUTDOOR YOGA

ST. CATHERINE STREET







BRYANT PARK, NY

MONTRÉAL, CANADA

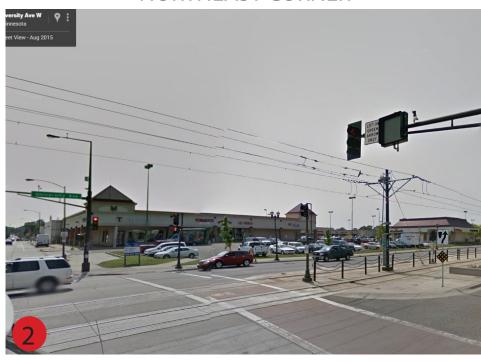


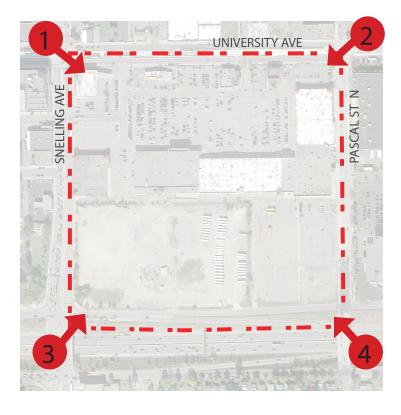
EXISTING SITE CONDITIONS

NORTHWEST CORNER



NORTHEAST CORNER





SOUTHWEST CORNER



SOUTHEAST CORNER





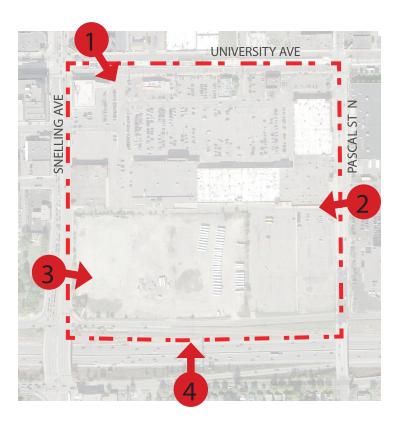
EXISTING SITE CONDITIONS

UNIVERSITY AVENUE



PASCAL STREET





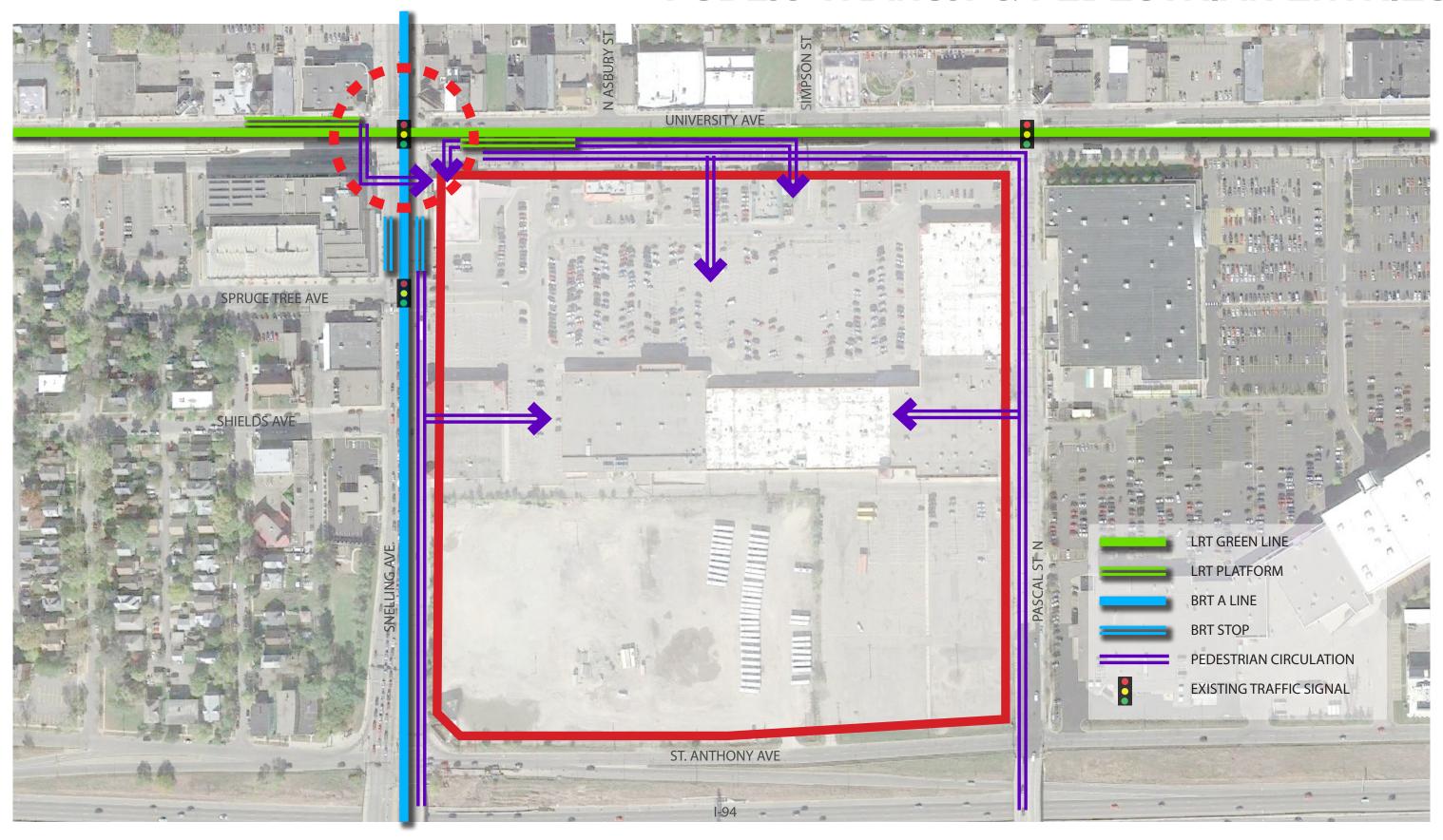
SNELLING AVENUE



I-94

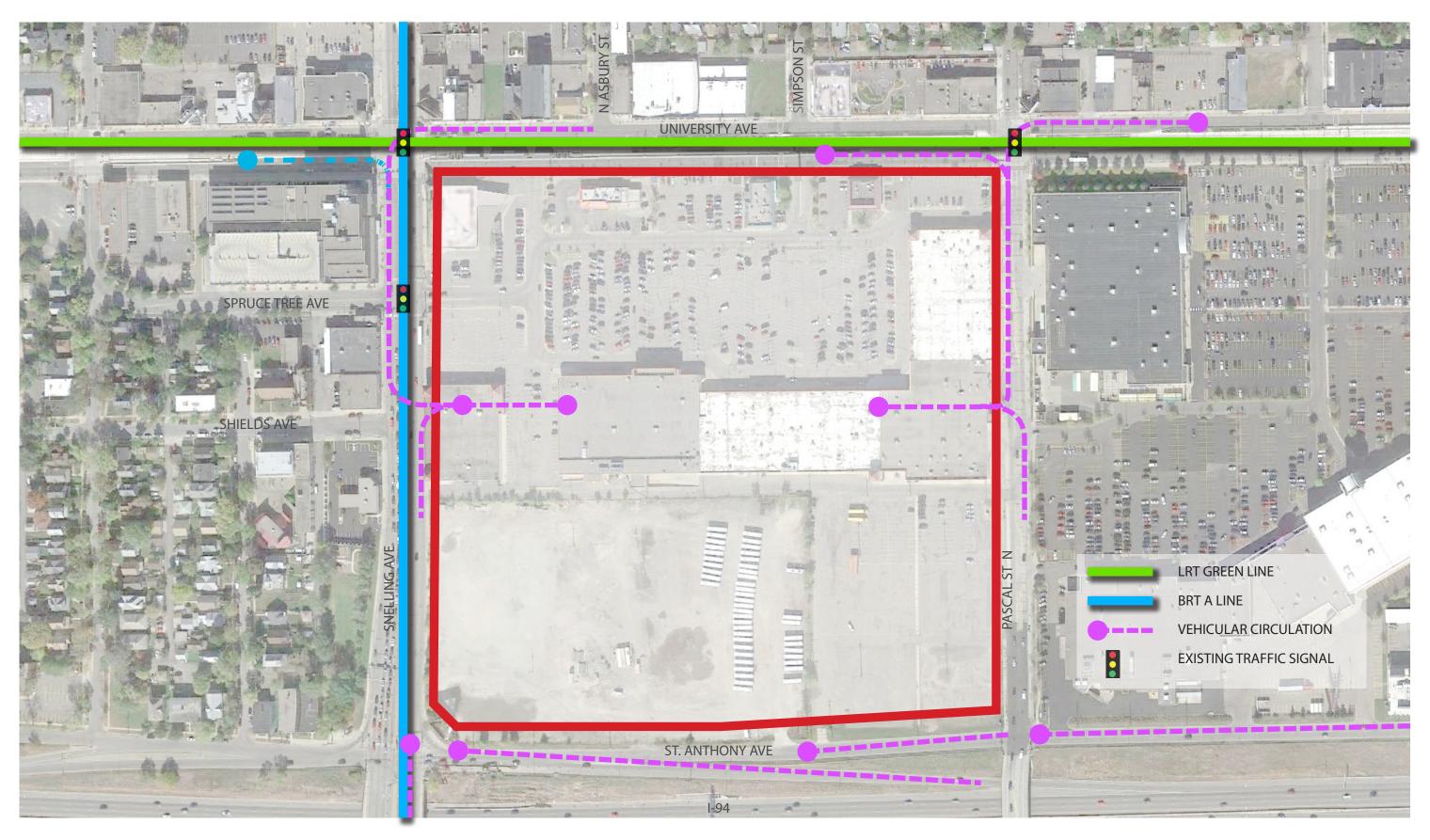


PUBLIC TRANSIT & PEDESTRIAN ENTRIES



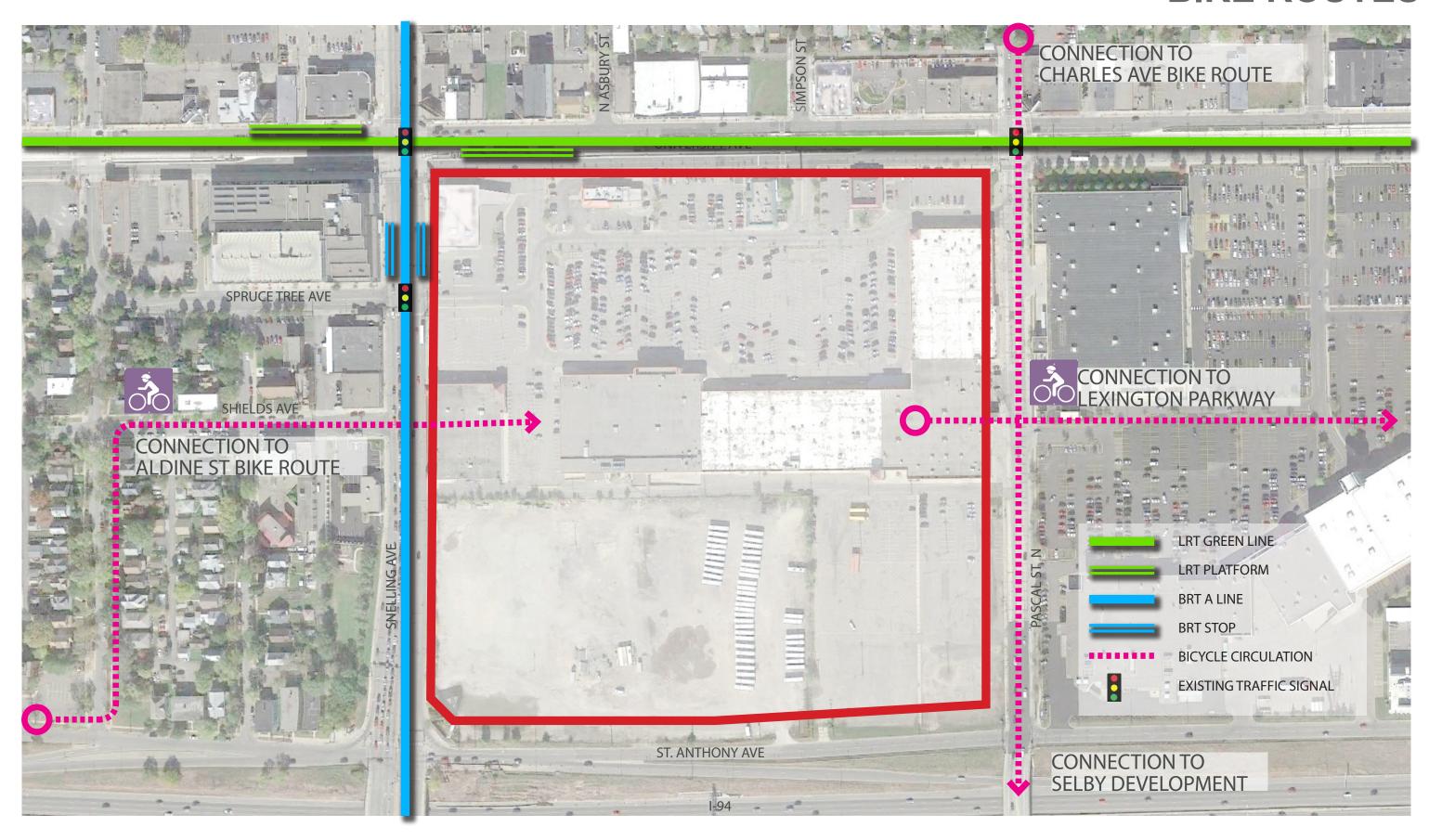


PUBLIC TRANSIT & PRIMARY VEHICLE ACCESS ROUTES





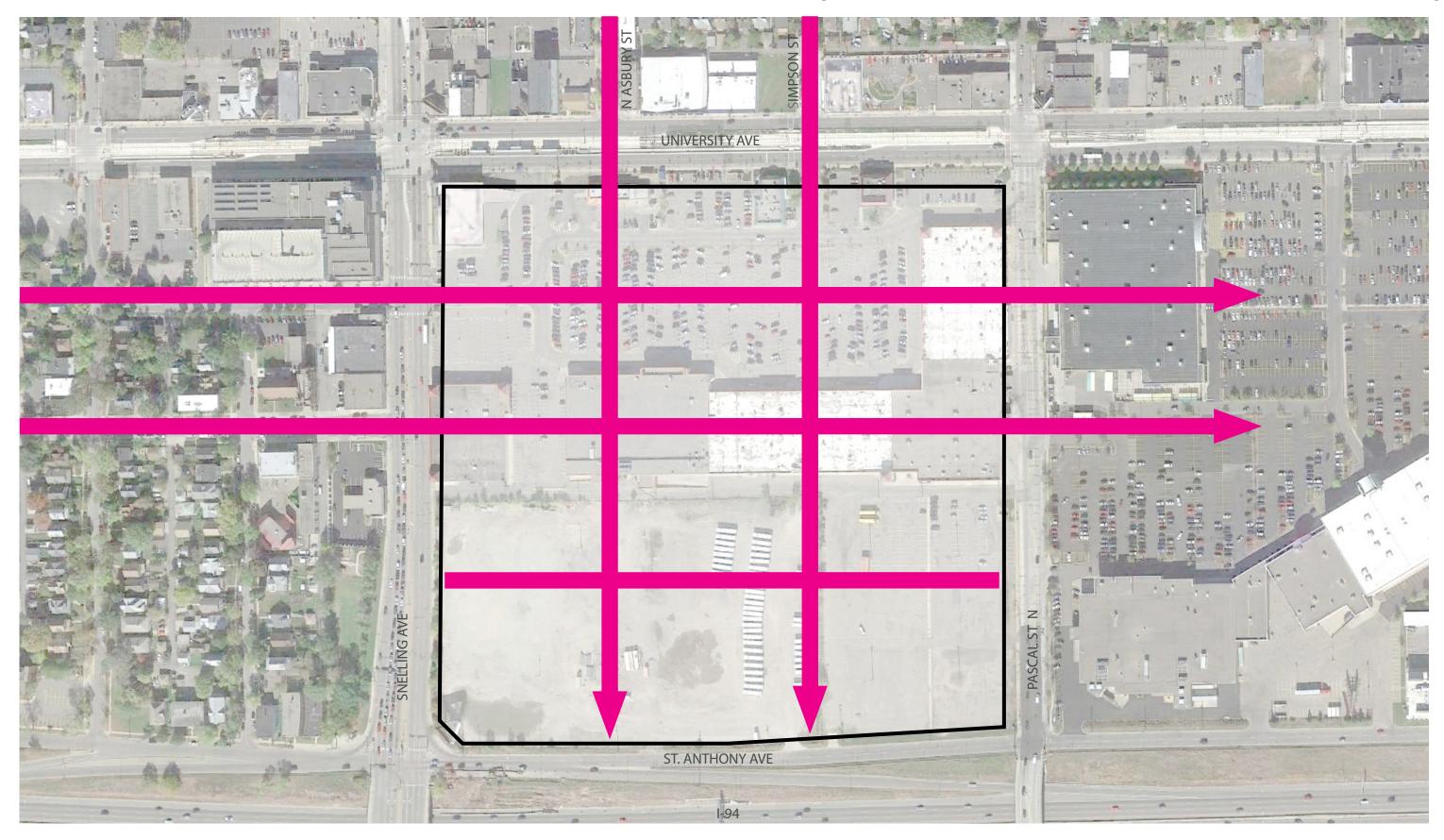
BIKE ROUTES





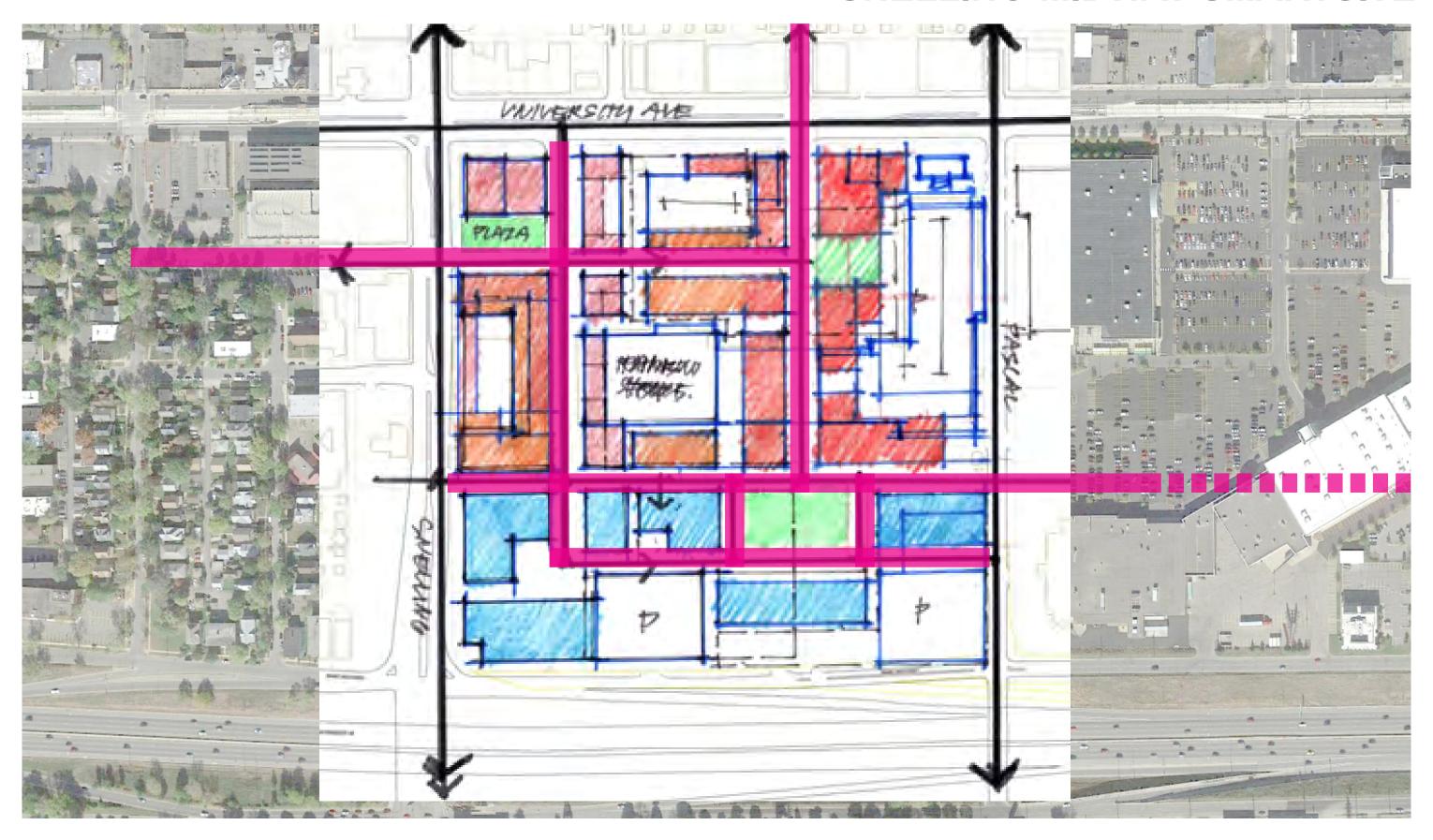


MENDING THE STREET GRID (CONNECTING NEIGHBORHOODS)



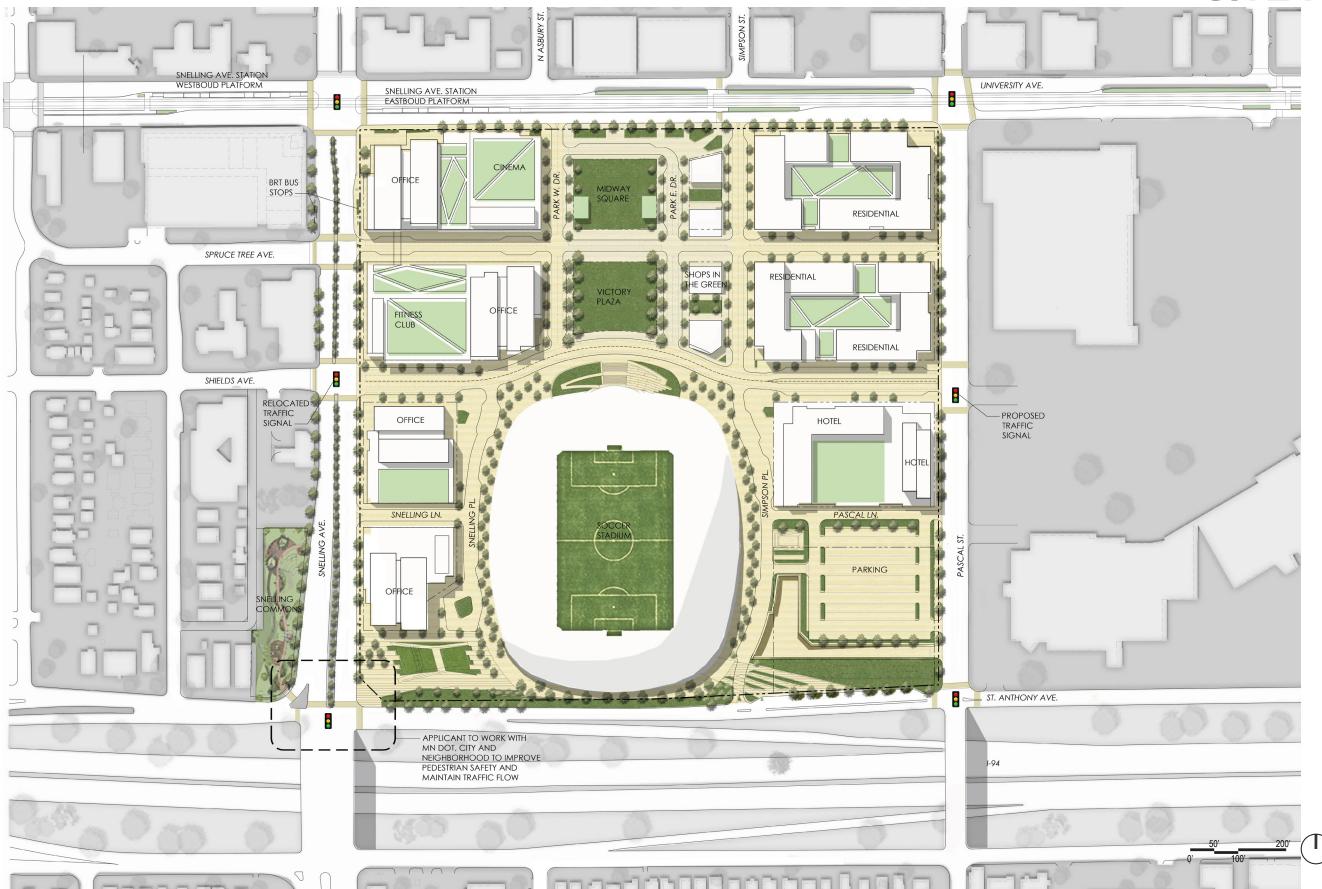


"SNELLING-MIDWAY SMARTSITE"



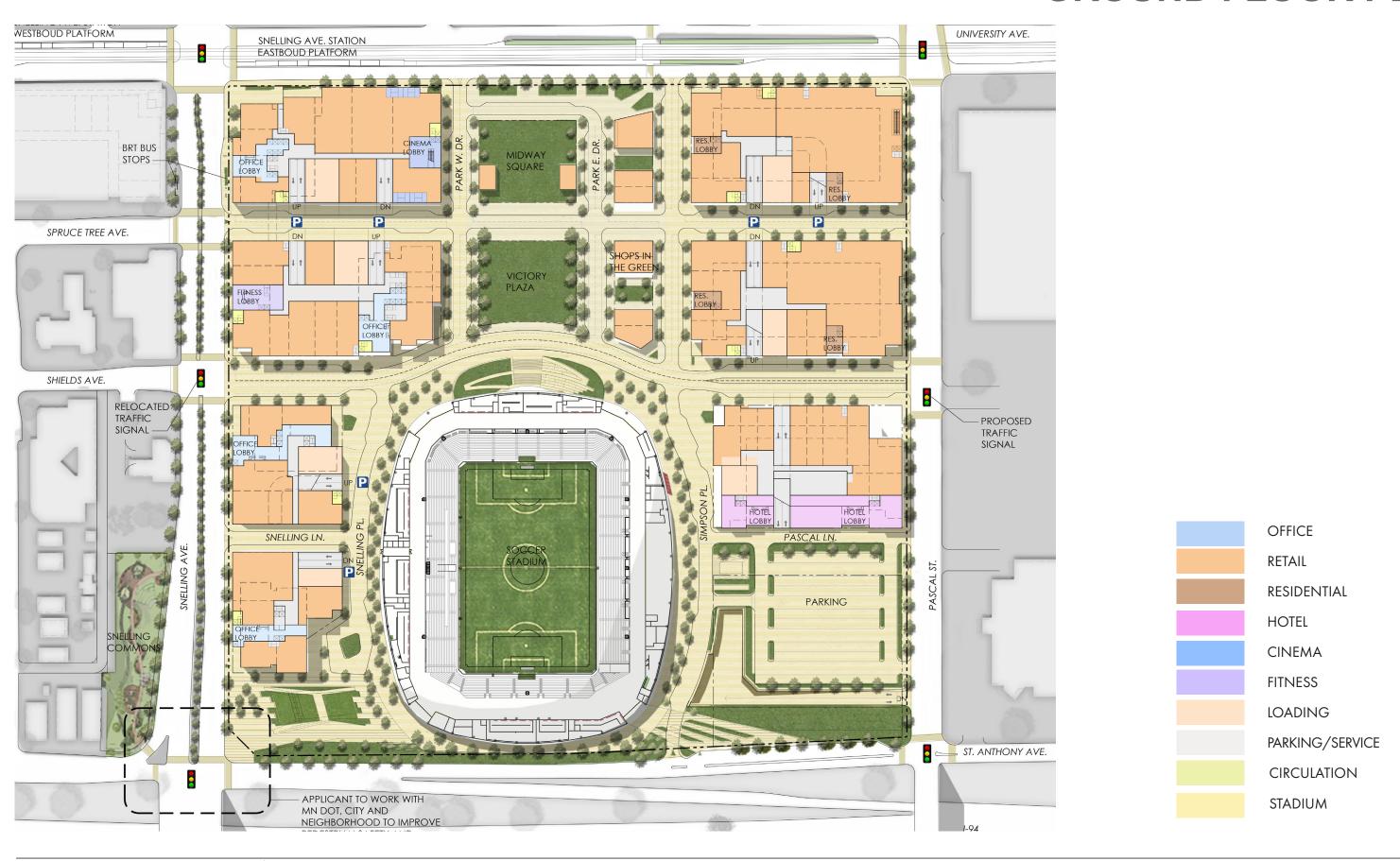


SITE PLAN





GROUND FLOOR PLAN







CURRENT SITE





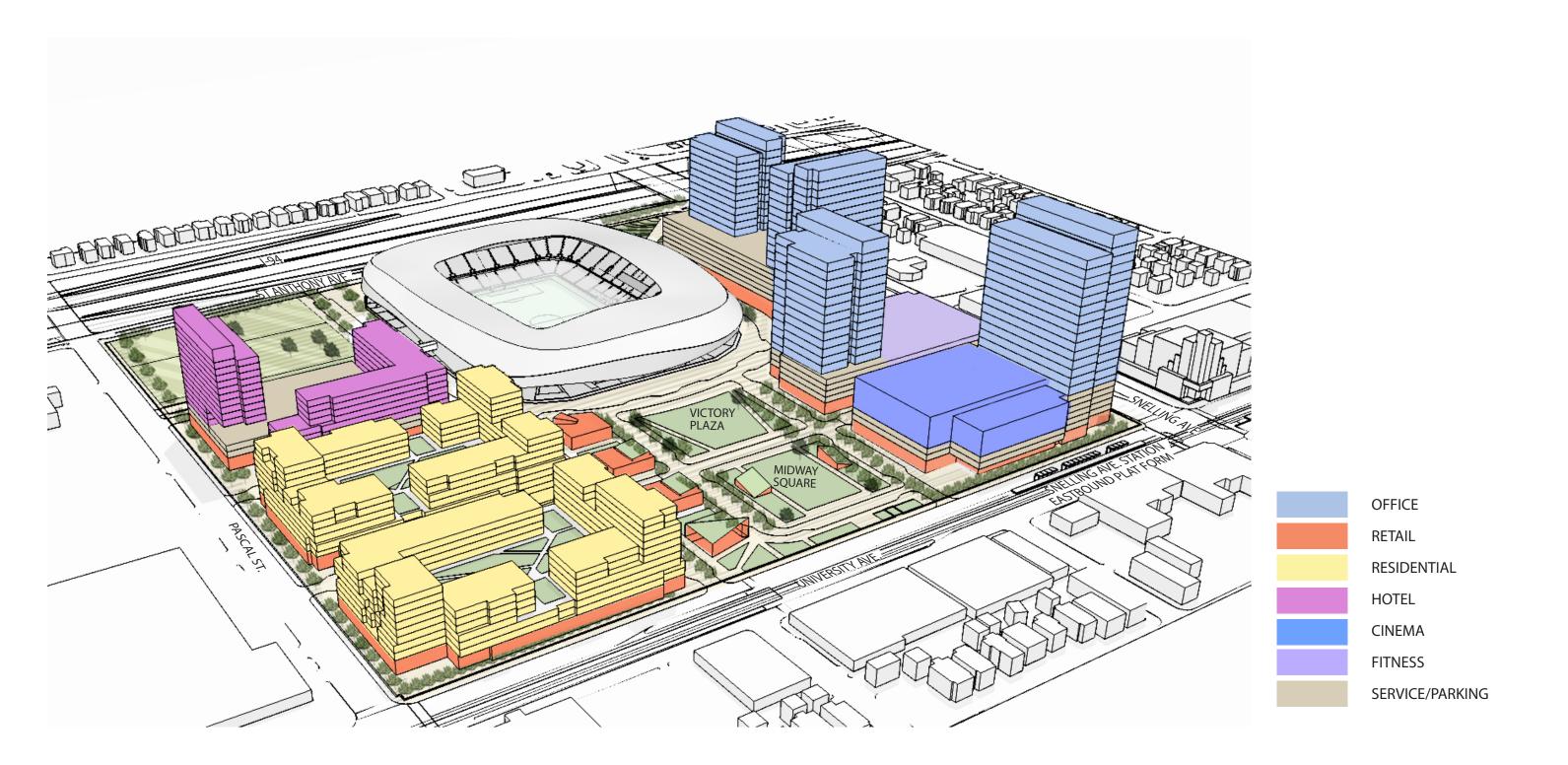


PROPOSED SITE



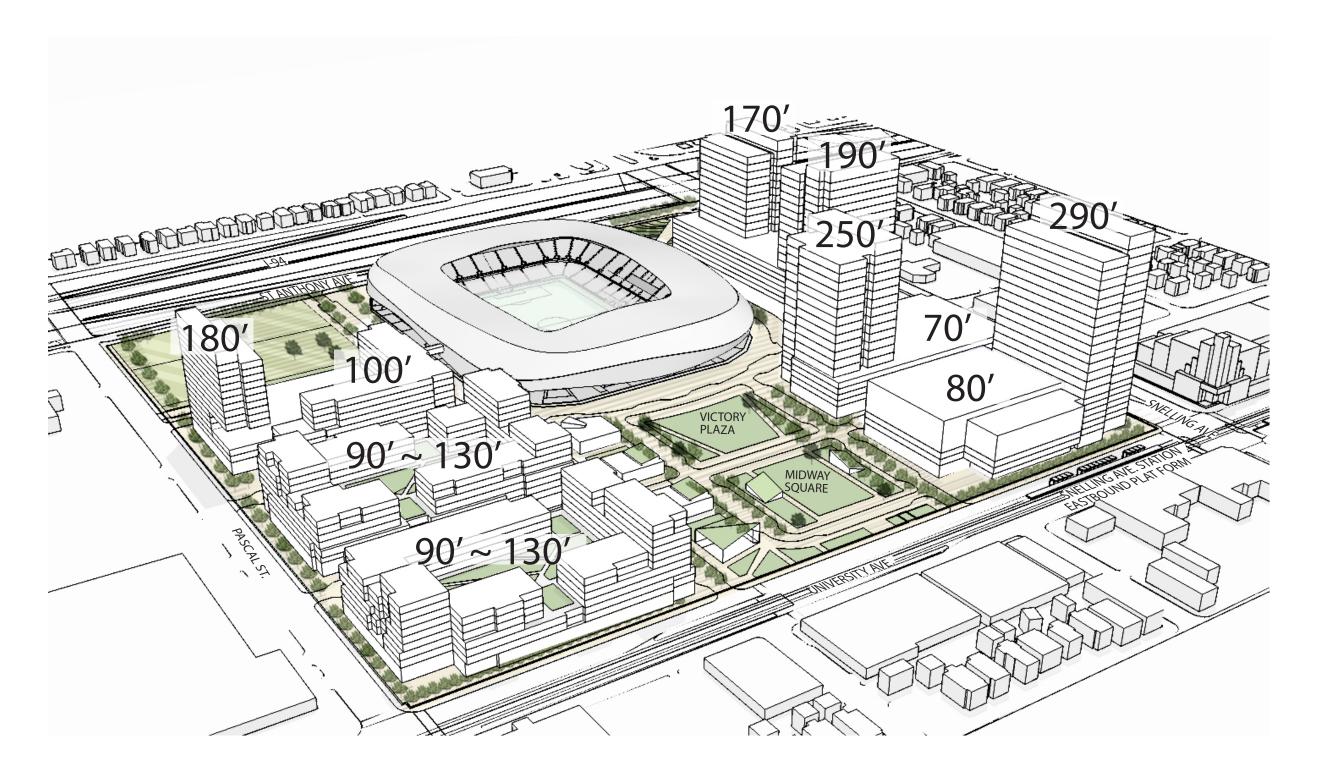


PROGRAM DIAGRAM





BUILDING HEIGHT







PROPOSED BLOCK PLAN



PROPOSED LAND USAGE

4.2 AC OPEN SPACES 8.3 AC STREET 7.9 AC STADIUM 1.9 AC ■SURFACE PARKING

TOTAL PUBLIC REALM 22.3 AC (64.8%)

DEVELOPABLE BLOCKS: 12.1 AC (35.2%)

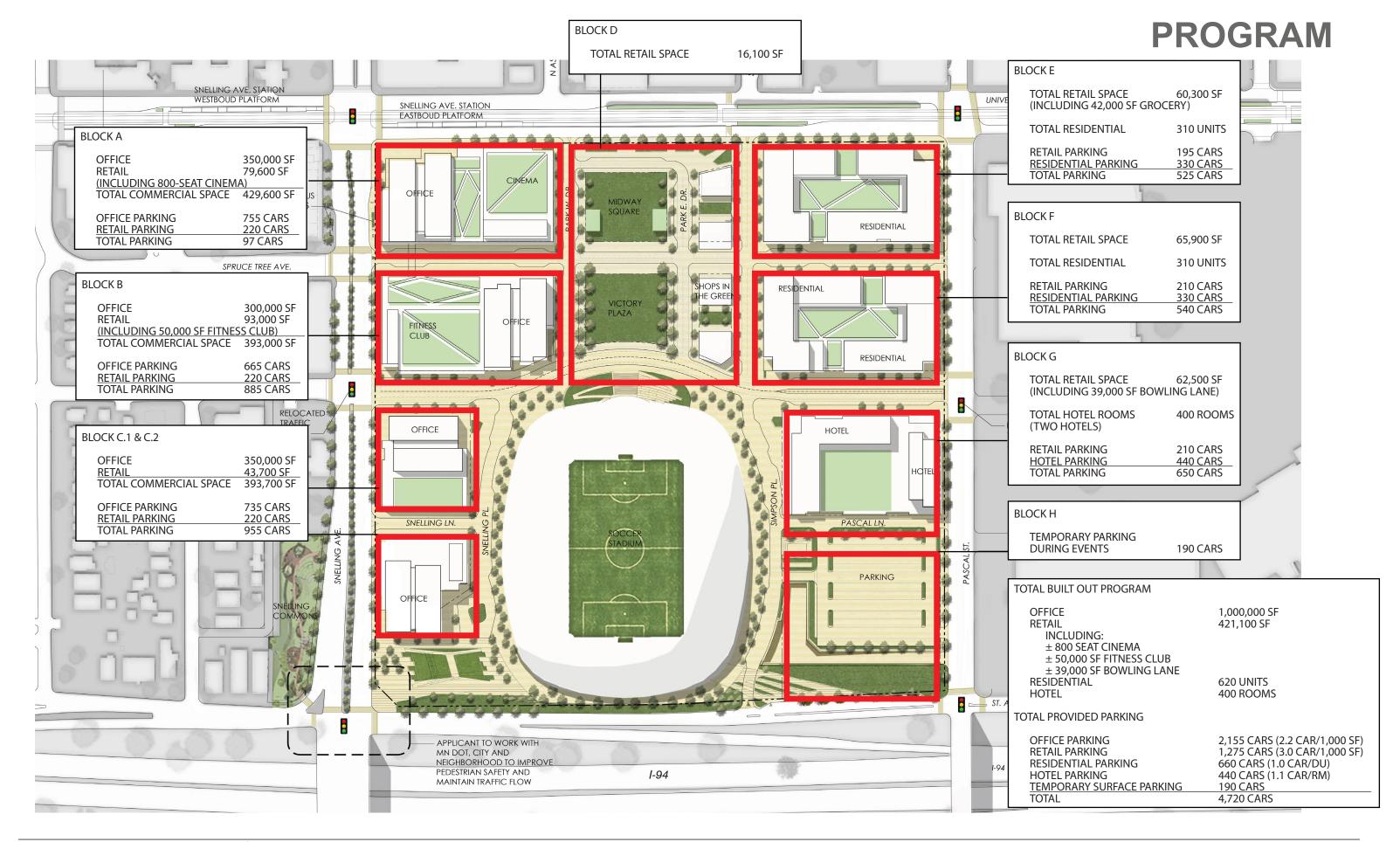
CURRENT OWNERSHIP

24.6 AC PRIVATE OWNERSHIP 9.8 AC **CITY LAND**

*ALL AREAS ARE APPROXIMATE





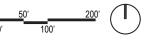




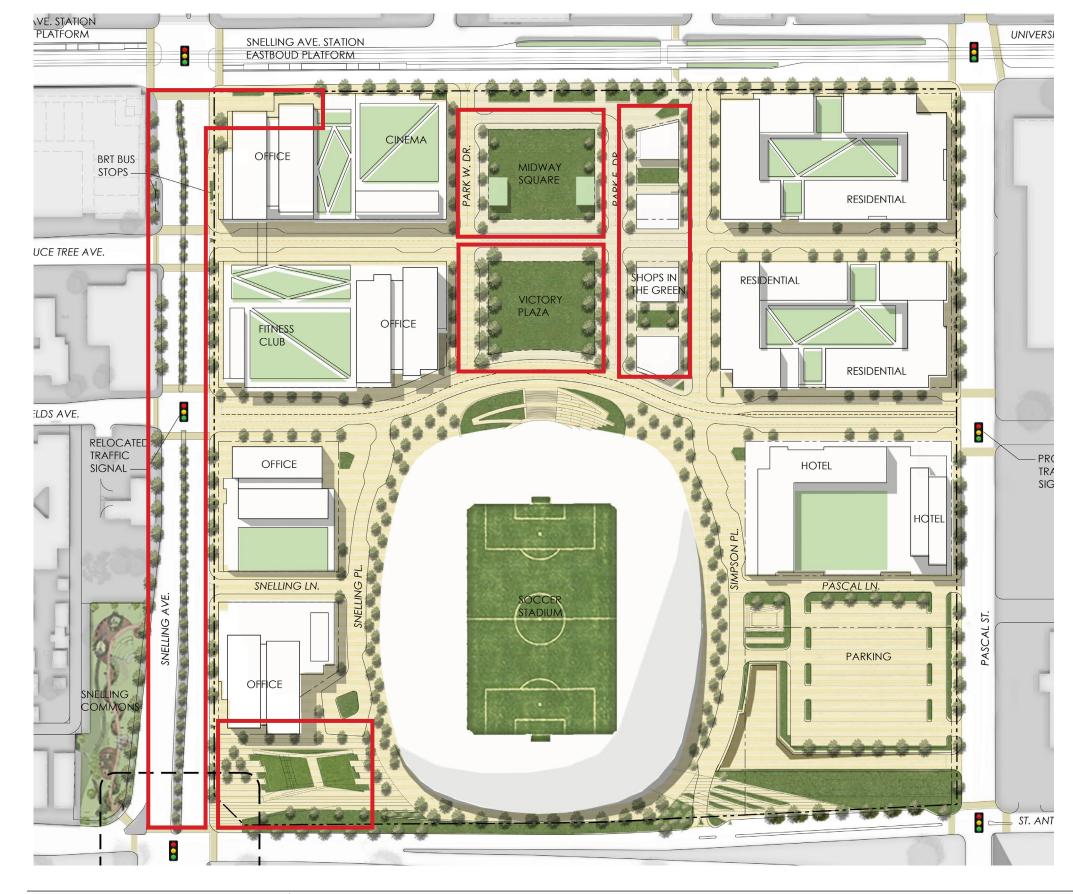


S9ARCHITECTURE

POPULOUS



PUBLIC PLACES

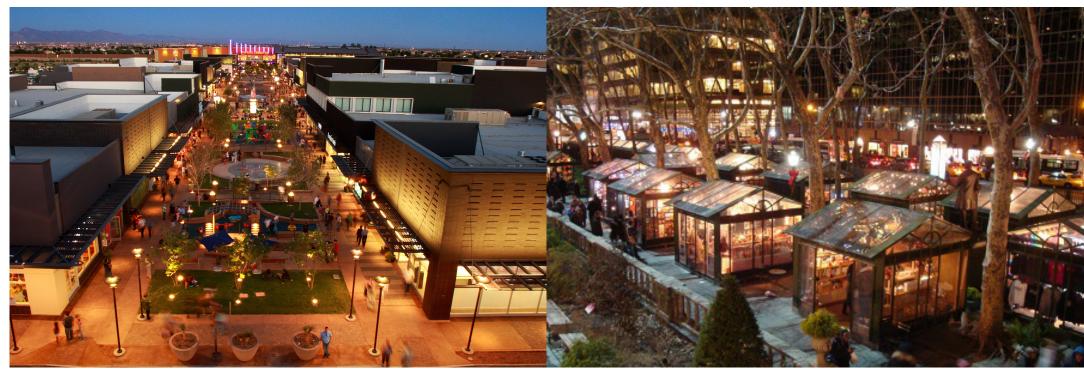


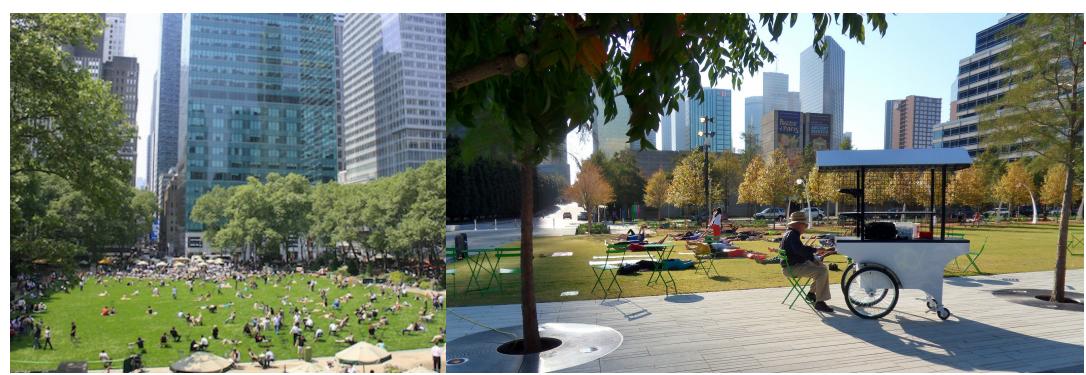
OBJECTIVE: CREATE A CIVIC SPACE THAT ENHANCES GAME DAY EXPERIENCE AND ADDS VITALITY TO THE VILLAGE **DURING EVENTS AND NON-**EVENT DAYS.



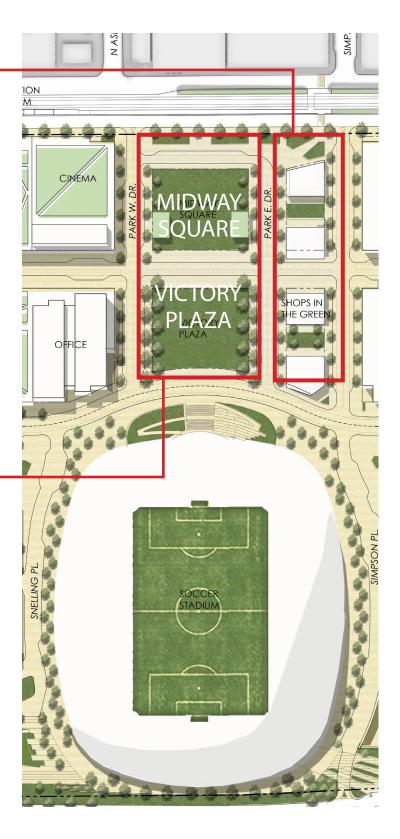


MIDWAY SQUARE AND VICTORY PLAZA





MIDWAY SQUARE AND VICTORY PLAZA PRECEDENTS

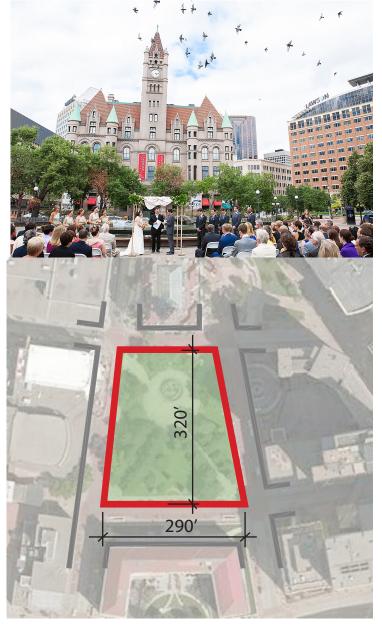




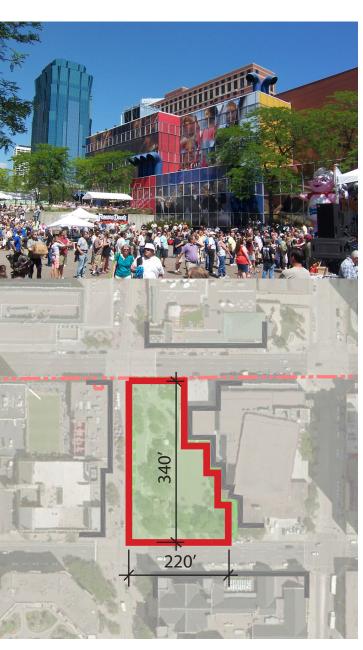
MIDWAY SQUARE AND VICTORY PLAZA



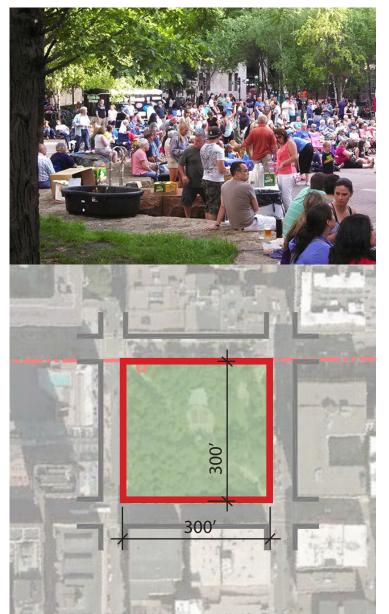
SCALE COMPARISON







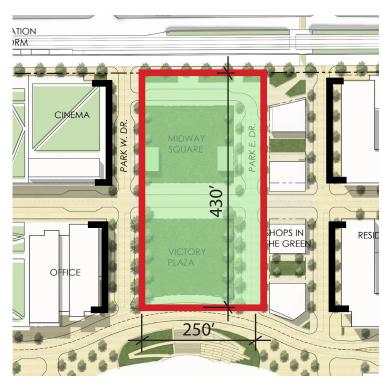
PEAVEY PLAZA, MINNEAPOLIS



MEARS PARK, ST. PAUL

RICE PARK 1.8 AC PEAVEY PLAZA 1.2 AC MEARS PARK 2.1 AC

MIDWAY 2.6 AC (INCLUDES 1.8 AC OF **GREEN SPACE**)



MIDWAY, ST. PAUL



PROJECT COMPARISON - LANSDOWNE PARK, OTTAWA









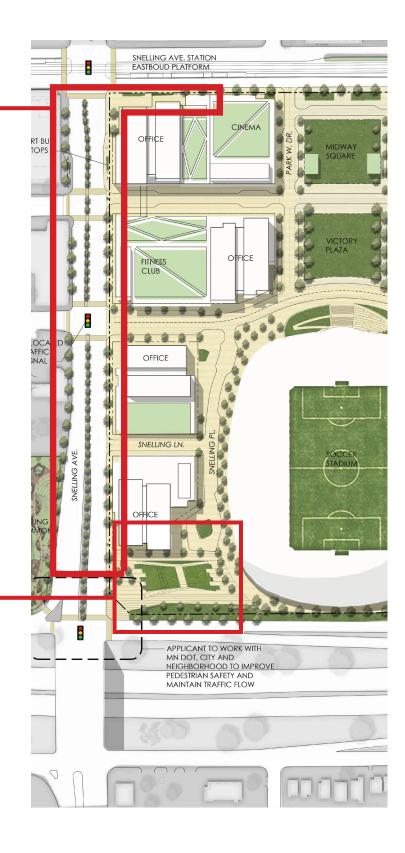
THE BOULEVARD



THE BOULEVARD PRECEDENTS



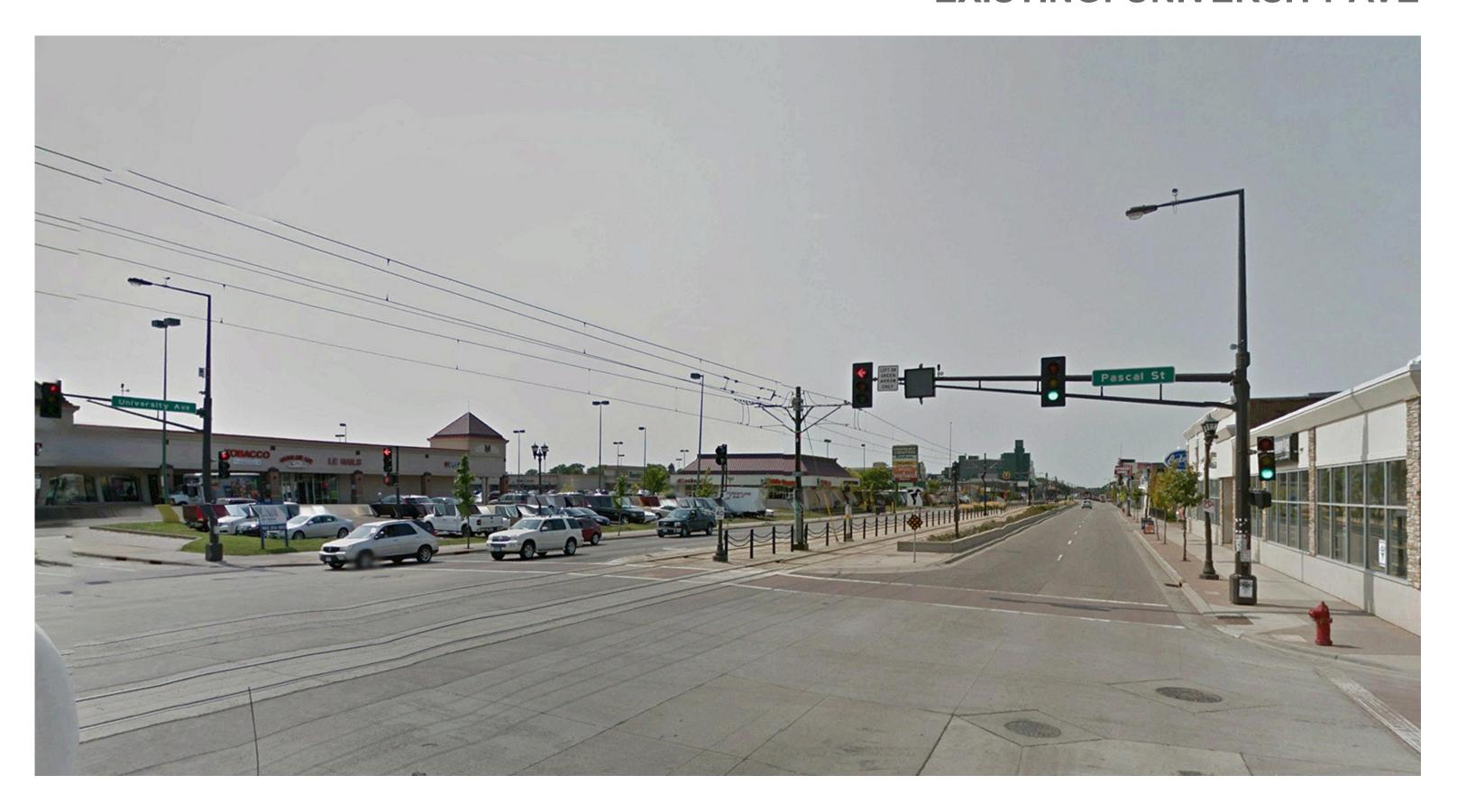
UNITED CHAMPION PLAZA PRECEDENTS



RK MIDWAY



EXISTING: UNIVERSITY AVE





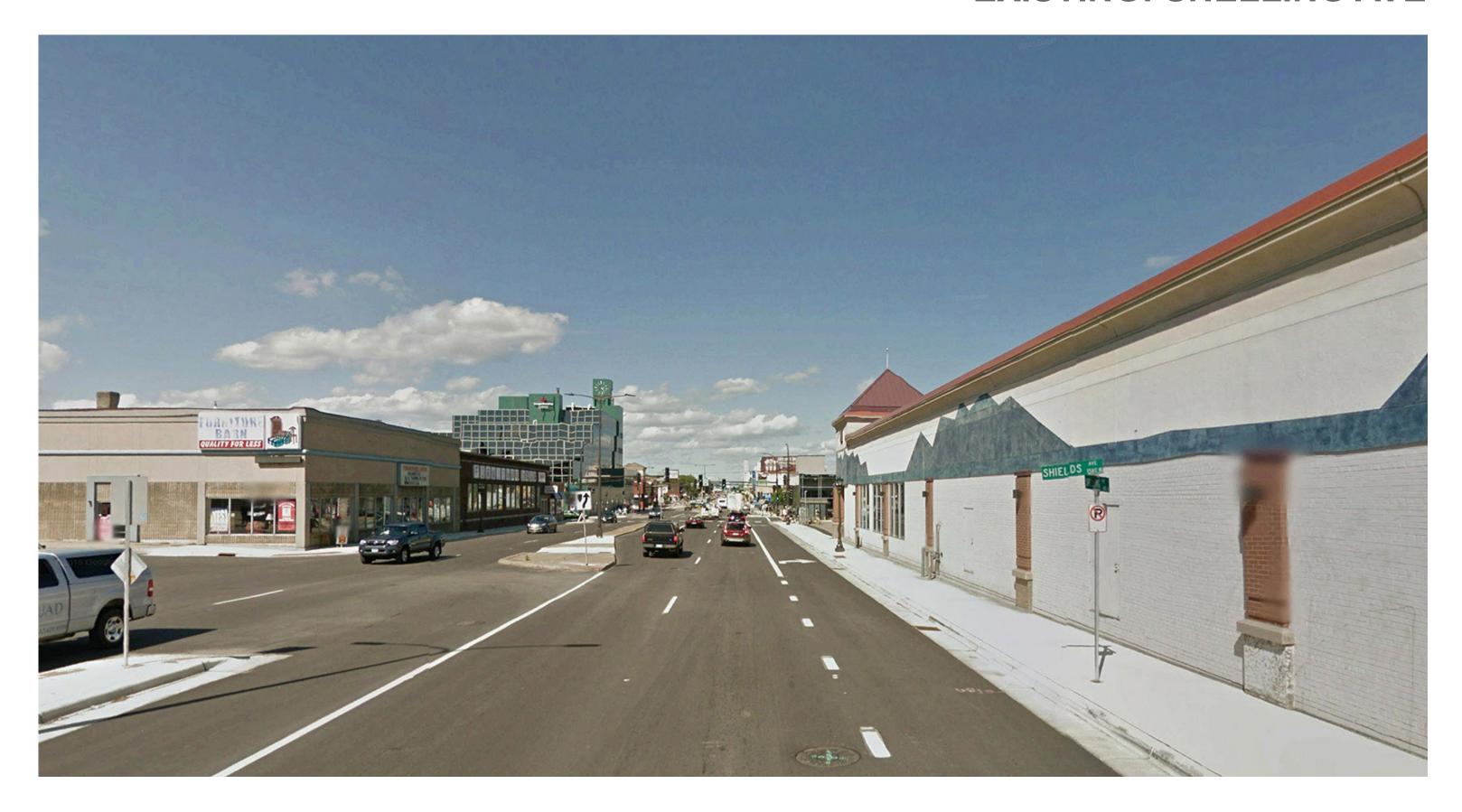
NEW URBAN FABRIC: UNIVERSITY AVE







EXISTING: SNELLING AVE





NEW URBAN FABRIC: SNELLING AVE



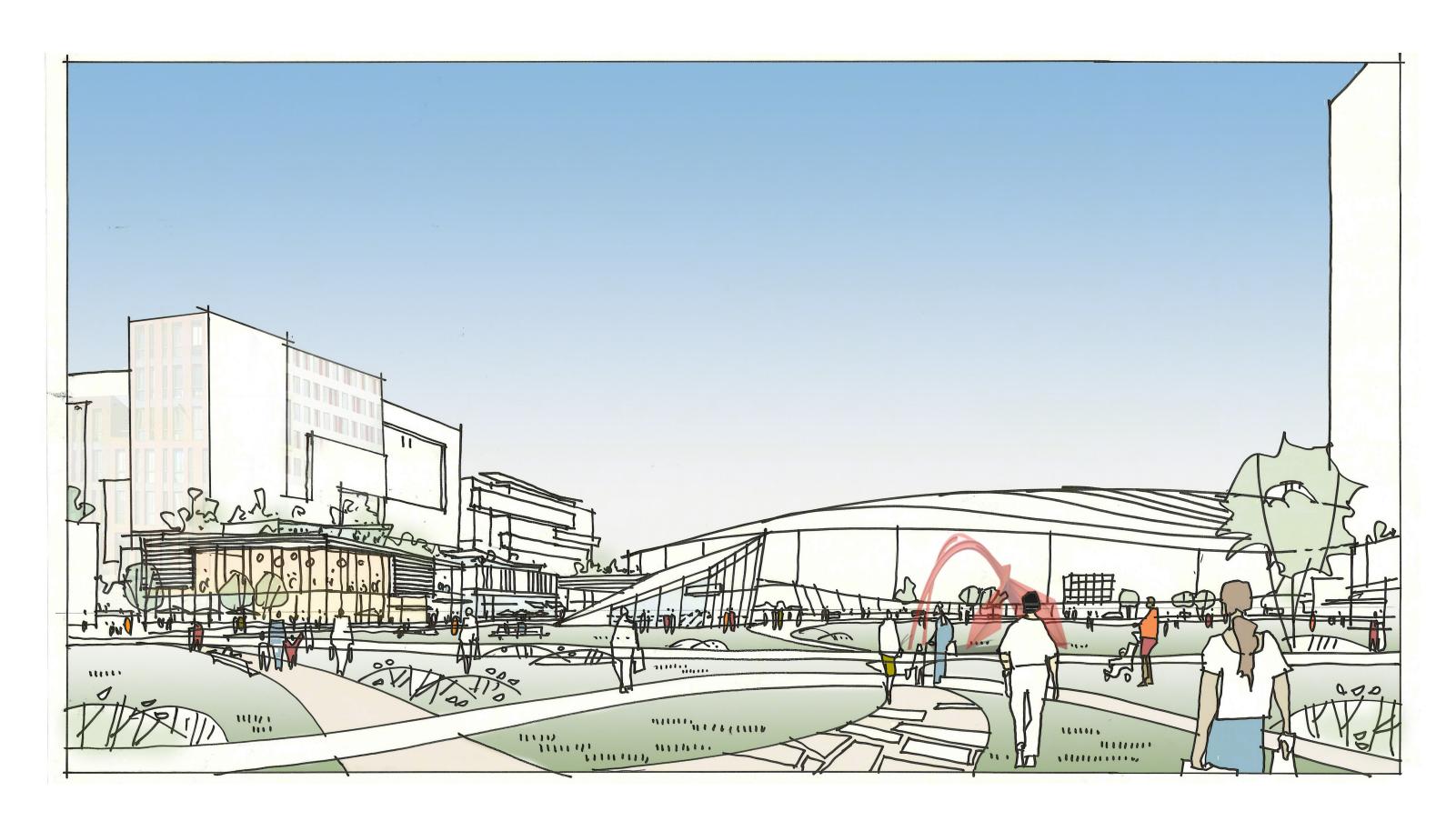


EXISTING: MIDWAY SQUARE





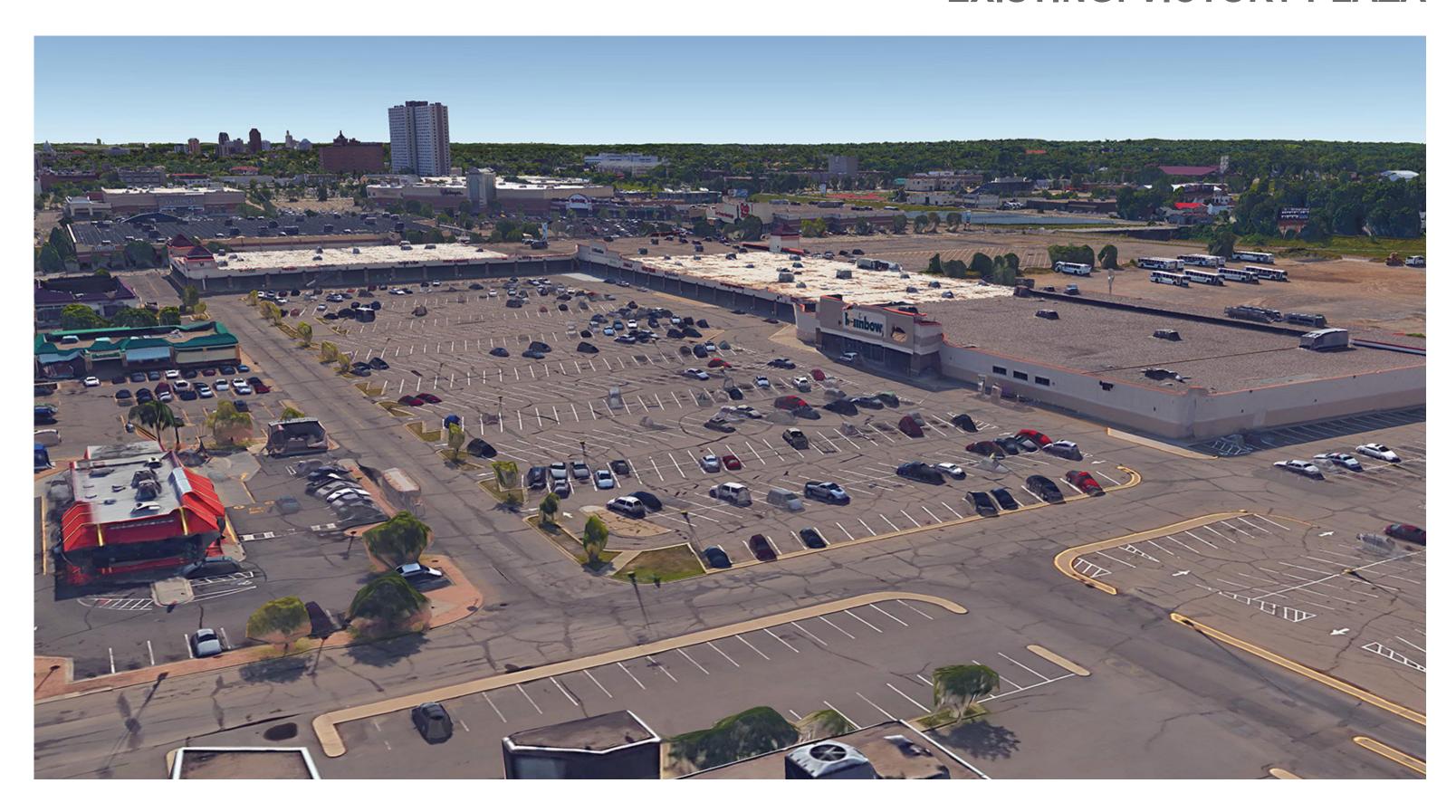
NEW URBAN FABRIC: MIDWAY SQUARE





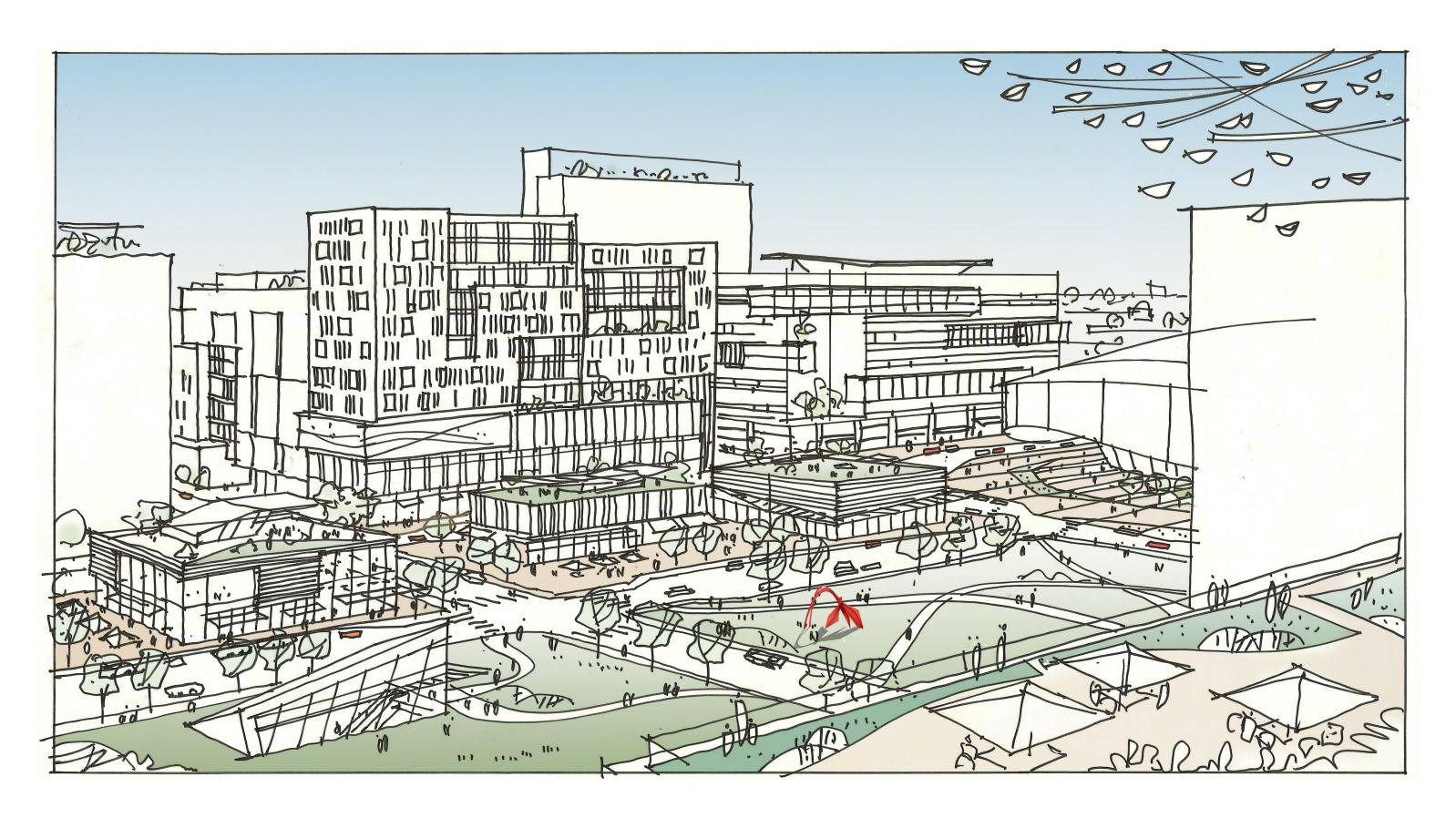


EXISTING: VICTORY PLAZA



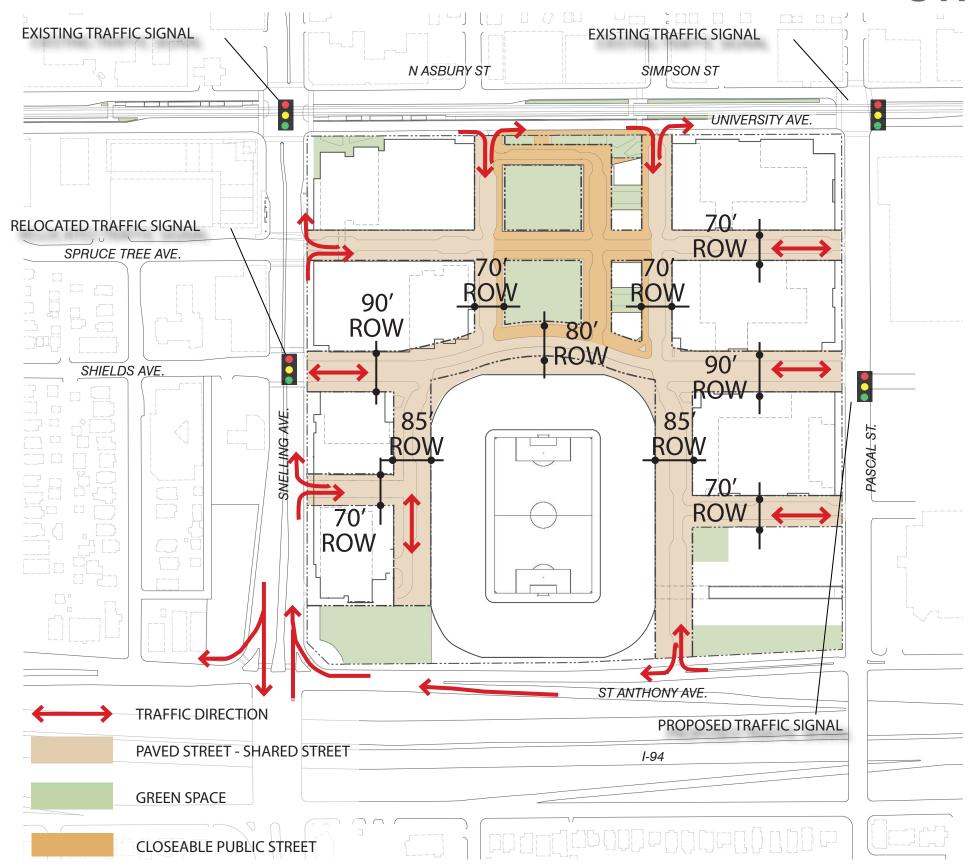


NEW URBAN FABRIC: VICTORY PLAZA





STREET GRID AND DIRECTIONS





CURBLESS STREET - SHARED STREET



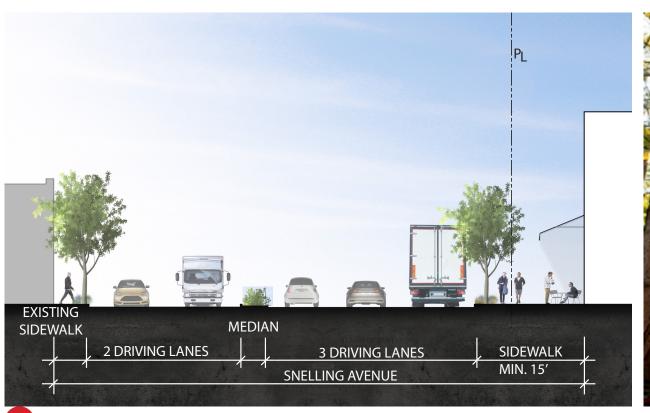


CLOSED PUBLIC STREET

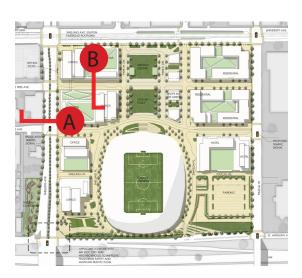




STREET SECTIONS











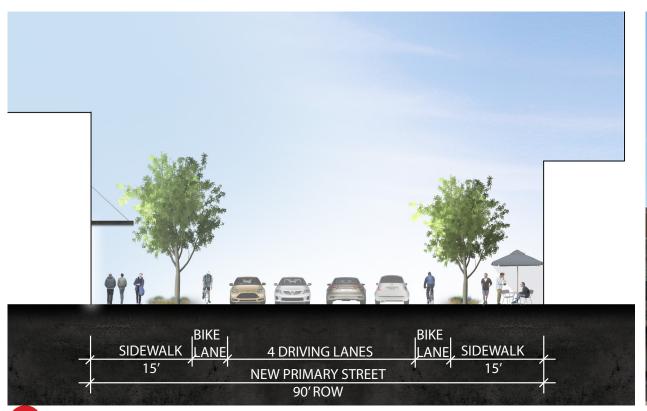




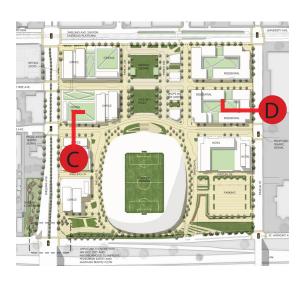


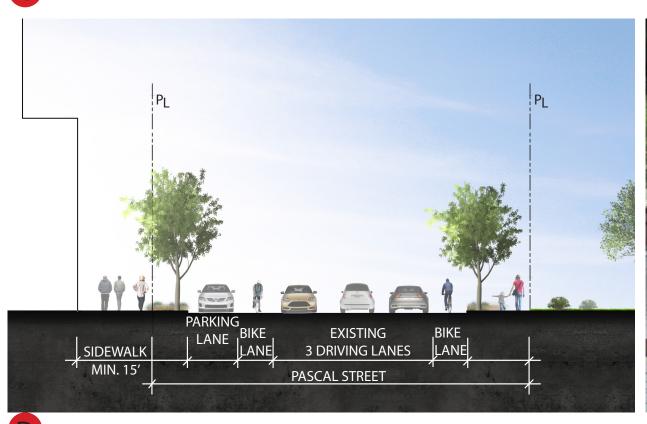


STREET SECTIONS















CURBLESS STREETS

DIRECTOR PARK

MARIAHILFER STRAßE



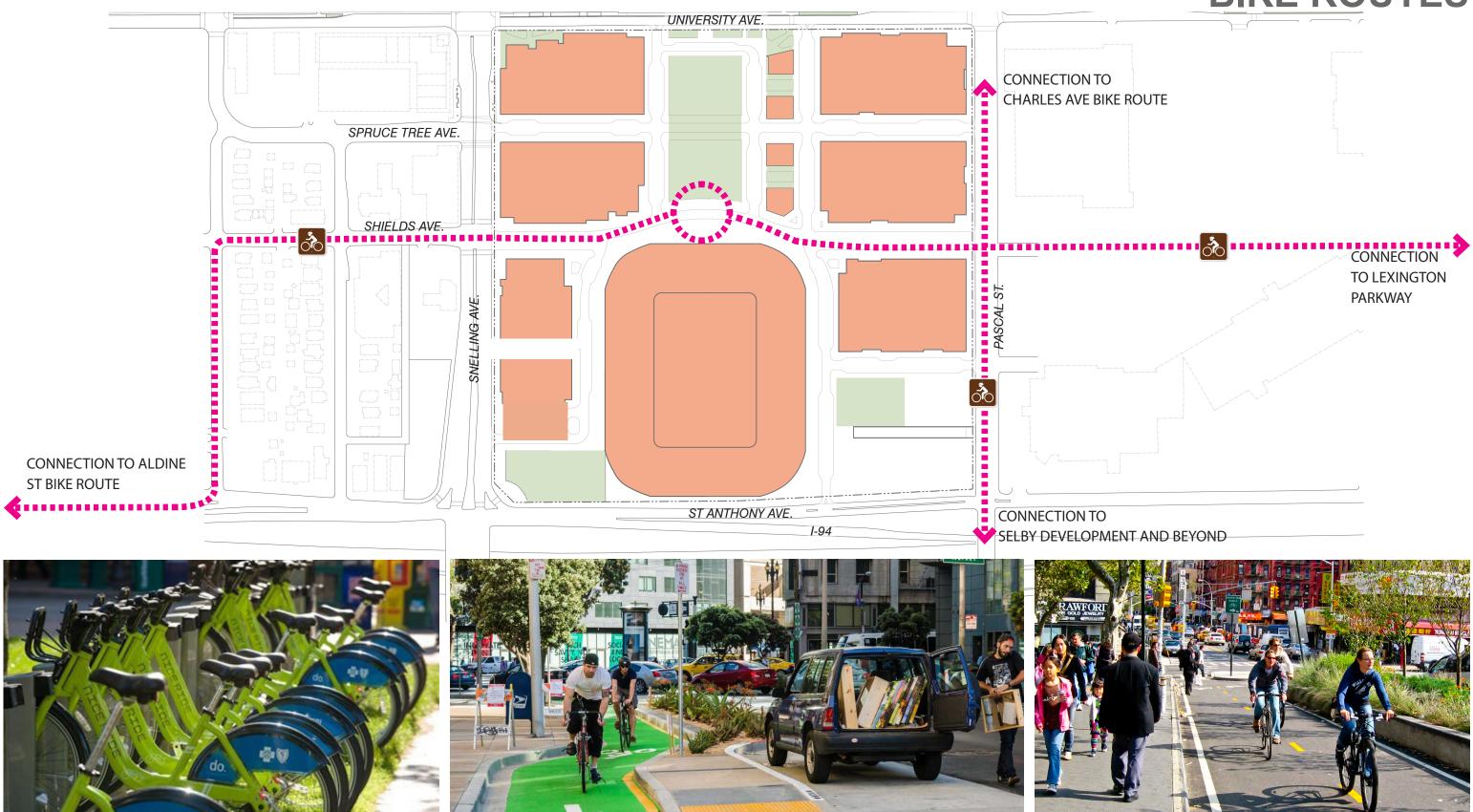
SCHADOWSTRAßE



PORTLAND, OREGON VIENNA, AUSTRIA DUSSELDORF, GERMANY



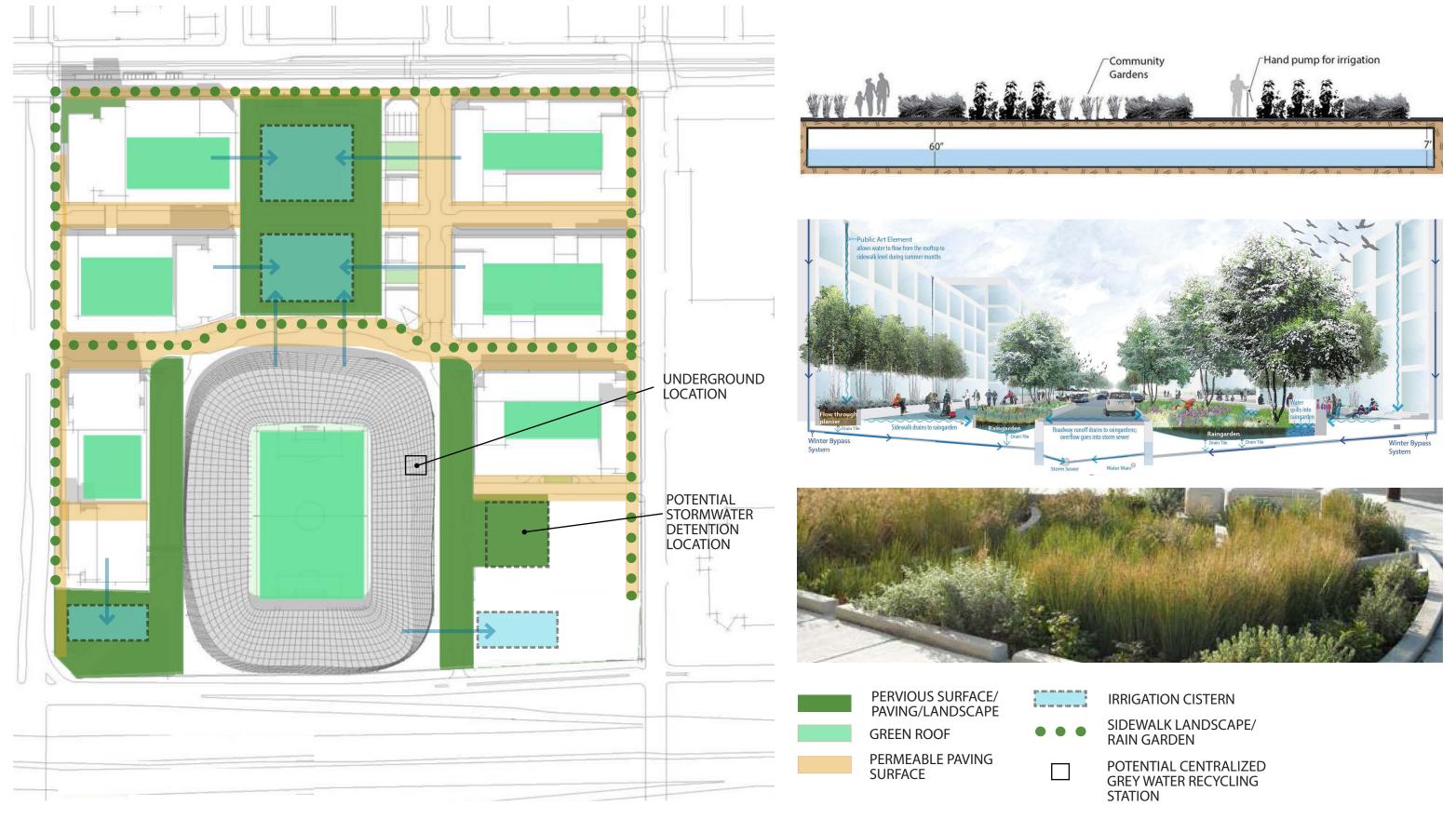
BIKE ROUTES



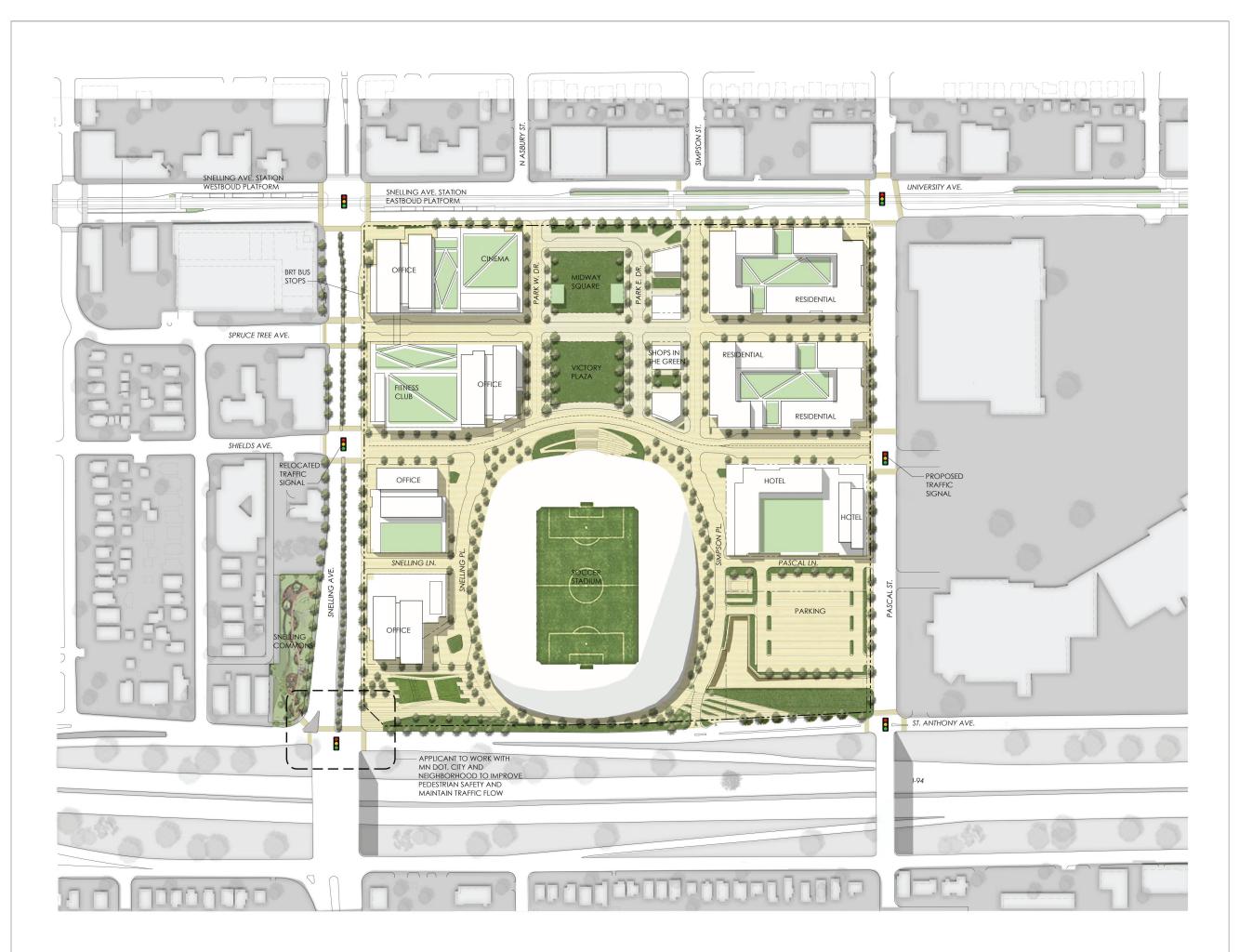


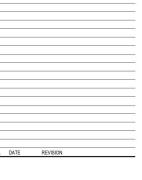


LANDSCAPE: SUSTAINABILITY AND STORMWATER INITIATIVES









KEY PLAN

\$9ARCHITECTURE

115 FIFTH AVENUE NEW YORK, NY 10003 T 212.457.4077 S9ARCHITECTURE COM

Owne

RK MIDWAY LLC C/O RD MANAGEMENT LLC 810 SEVENTH AVENUE, 10 TH FLOOR NEW YORK, NY 10019

PROJECT TITLE:

SNELLING MIDWAY REDEVELOPMENT SITE MASTER PLAN

1562 UNIVERSITY AVENUE W. SAINT PAUL, MN 55104

PROJECT NO.: 63260.00

DRAWING TITLE:

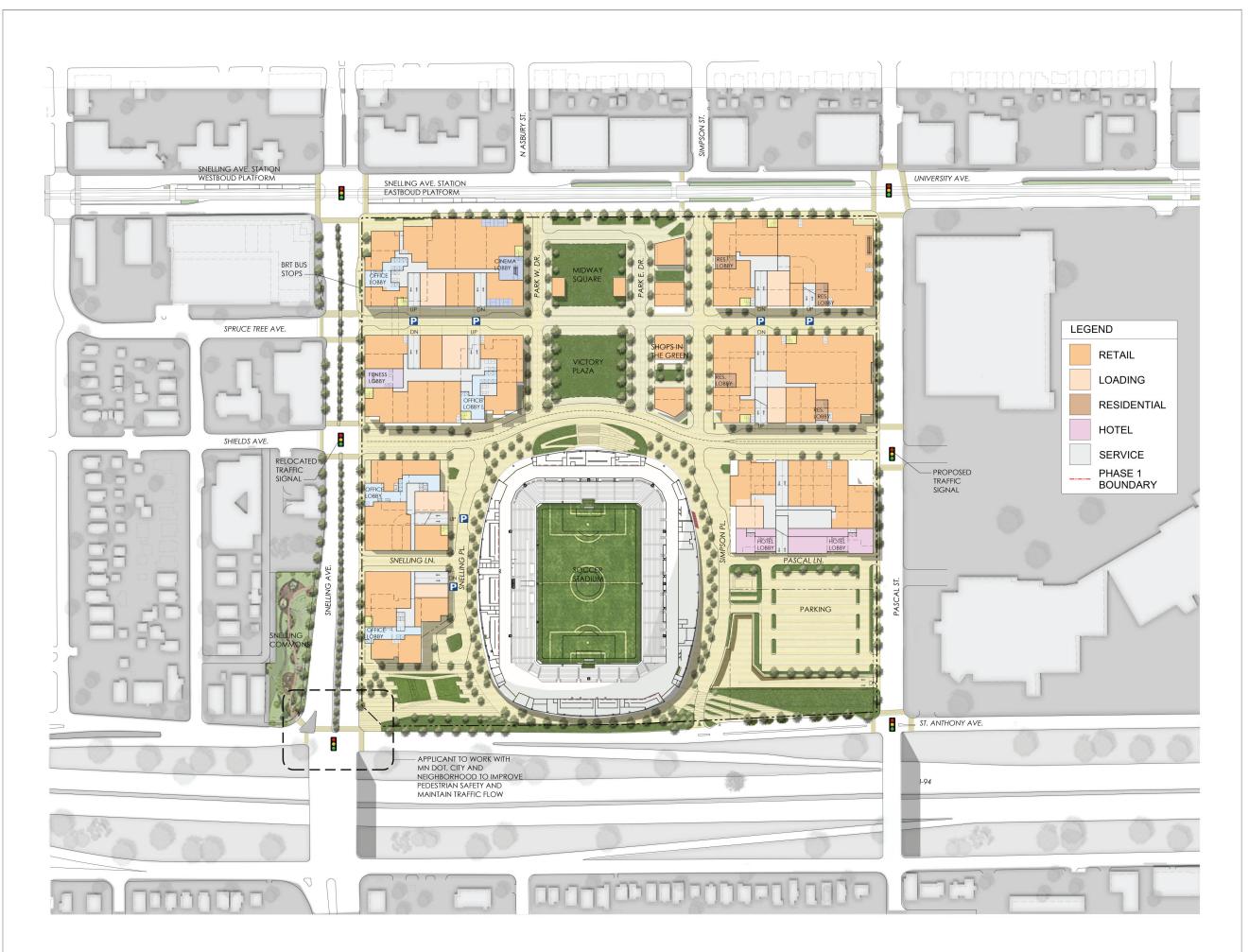
OVERALL SITE PLAN

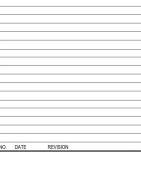
.E: 1"=100'

MP - 1.00

SEAL

FOR REFERENCE ONLY NOT FOR CONSTRUCTION 4/27/2016 (REVISED 5/24/2016)





KEY F

S9ARCHITECTURE

115 FIFTH AVENUE
NEW YORK, NY 10003
T 212.457.4077
S9ARCHITECTURE COM

Owner

RK MIDWAY LLC C/O RD MANAGEMENT LLC 810 SEVENTH AVENUE, 10 TH FLOOR NEW YORK, NY 10019

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SNELLING MIDWAY REDEVELOPMENT SITE MASTER PLAN

1562 UNIVERSITY AVENUE W. SAINT PAUL, MN 55104

PROJECT NO.: 63260.00

DRAWING TITLE:

OVERALL GROUND FLOOR PLAN

SCALE: 1"=100' PAGE:

MP - 1.01

SEAL

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