

WILBURTON COMMERCIAL AREA STUDY

CAC #5
Land Use Alternatives
May 4, 2017





AGENDA

Discussion of Outcomes / Meeting Goals

Review Dot Exercise

Review Density Map Exercise

Review Scenario Model Options / Alternatives

Breakout Session

Discussion Questions

Develop Revised Density Drawing

Report Back

Closing Discussion

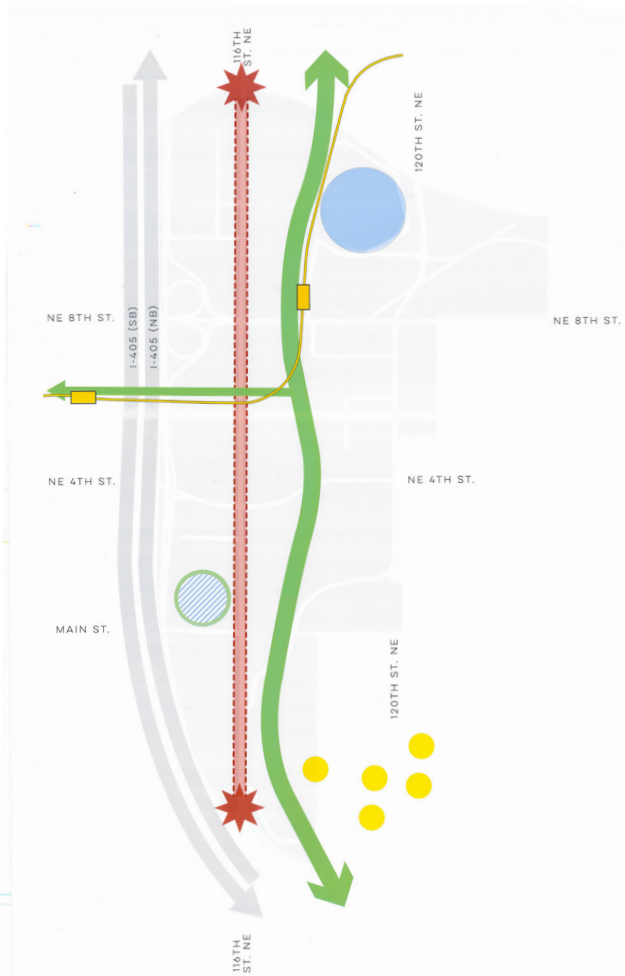
Next Steps

DOT EXERCISE RESULTS

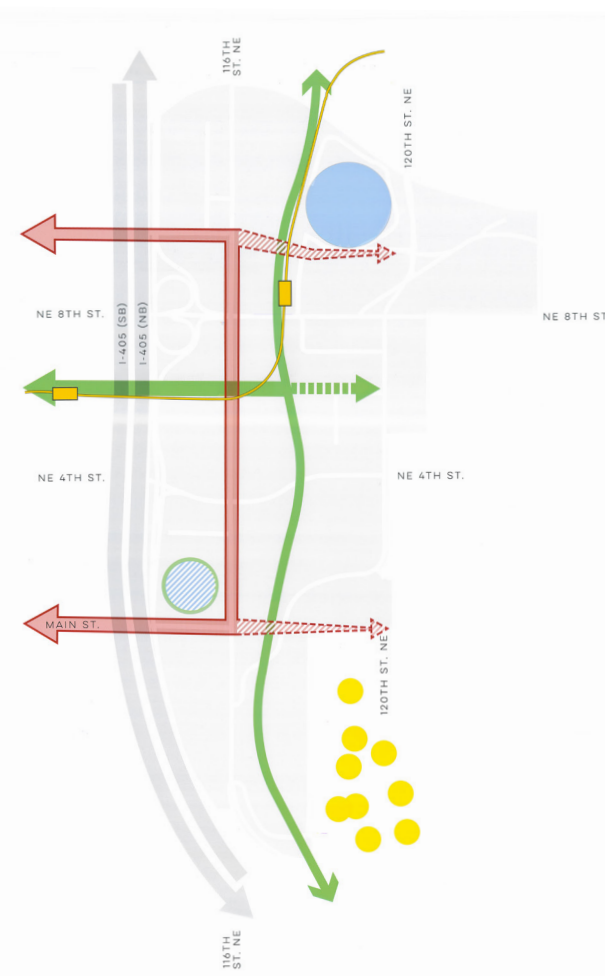


CONNECTIVITY: CAC

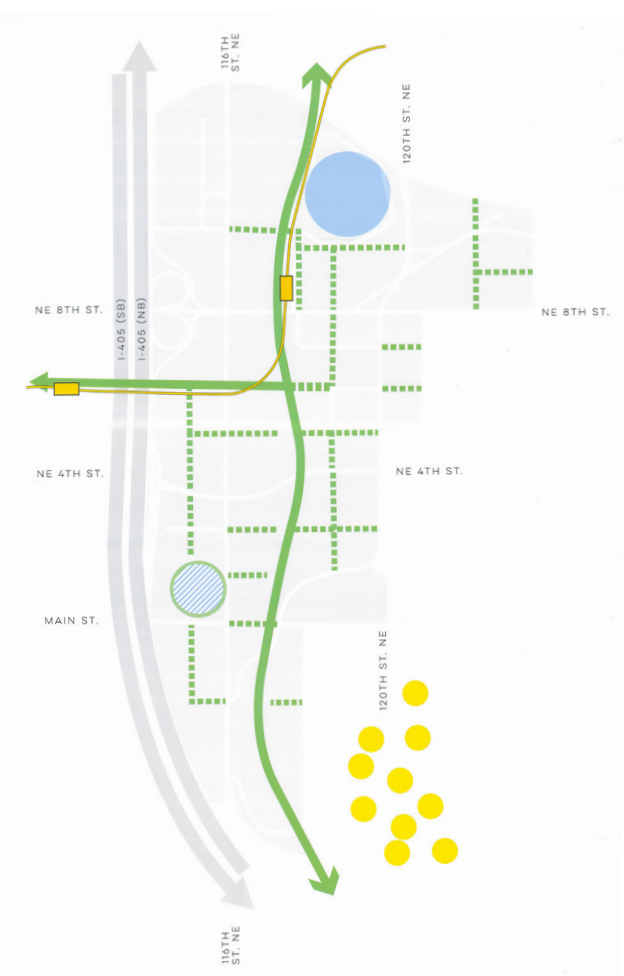
DOUBLE SPINE



EAST/WEST CONNECTION

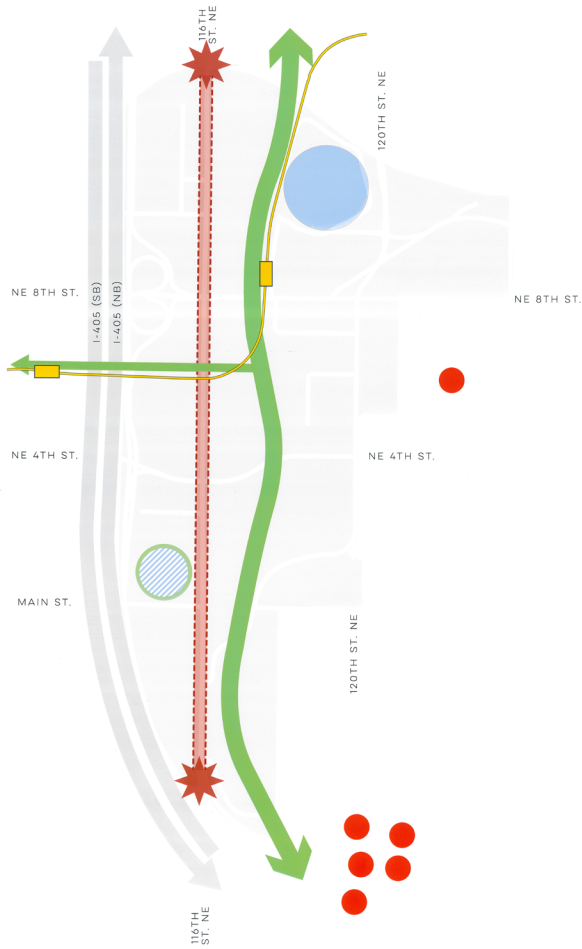


INTERNAL BLOCK CONNECTIONS

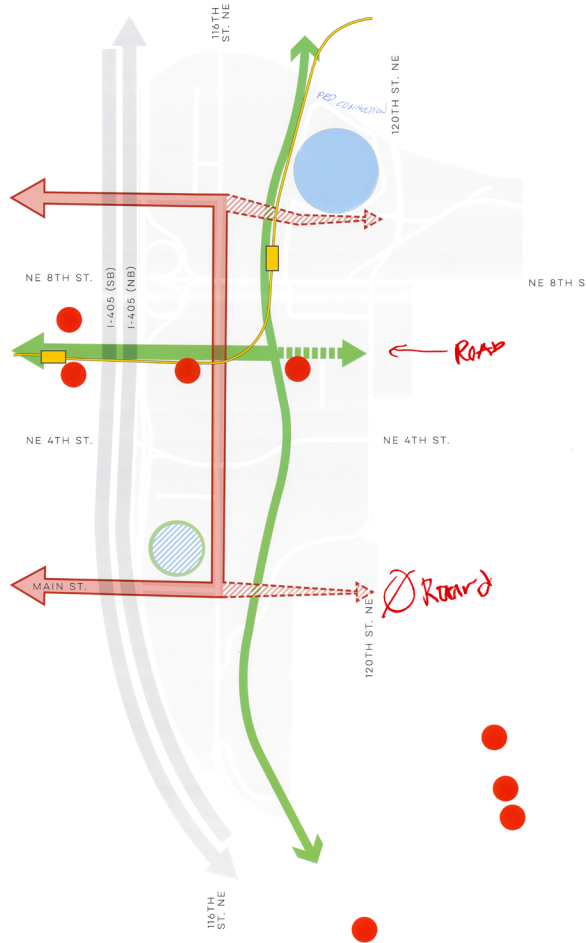


CONNECTIVITY: PROPERTY OWNERS

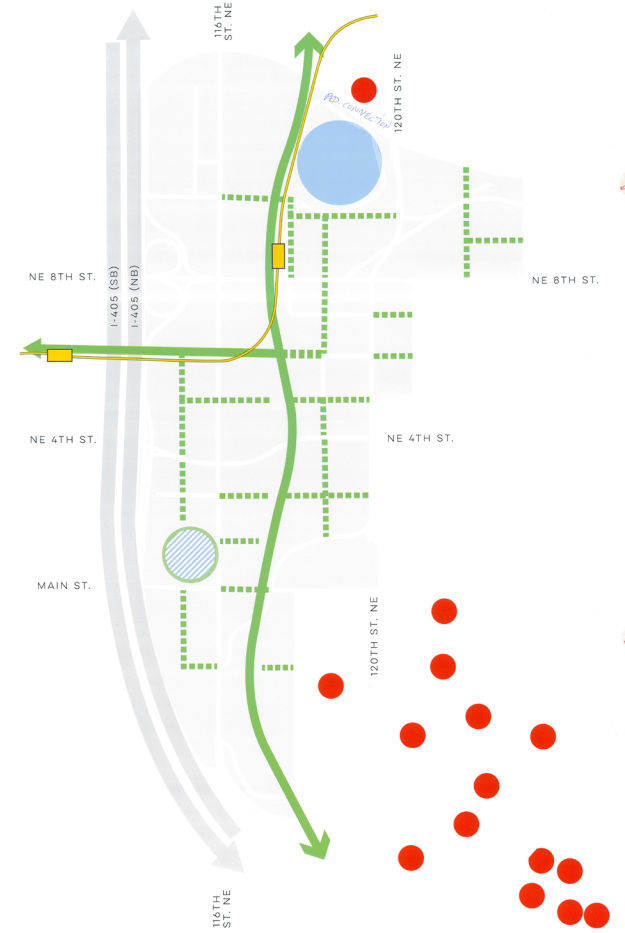
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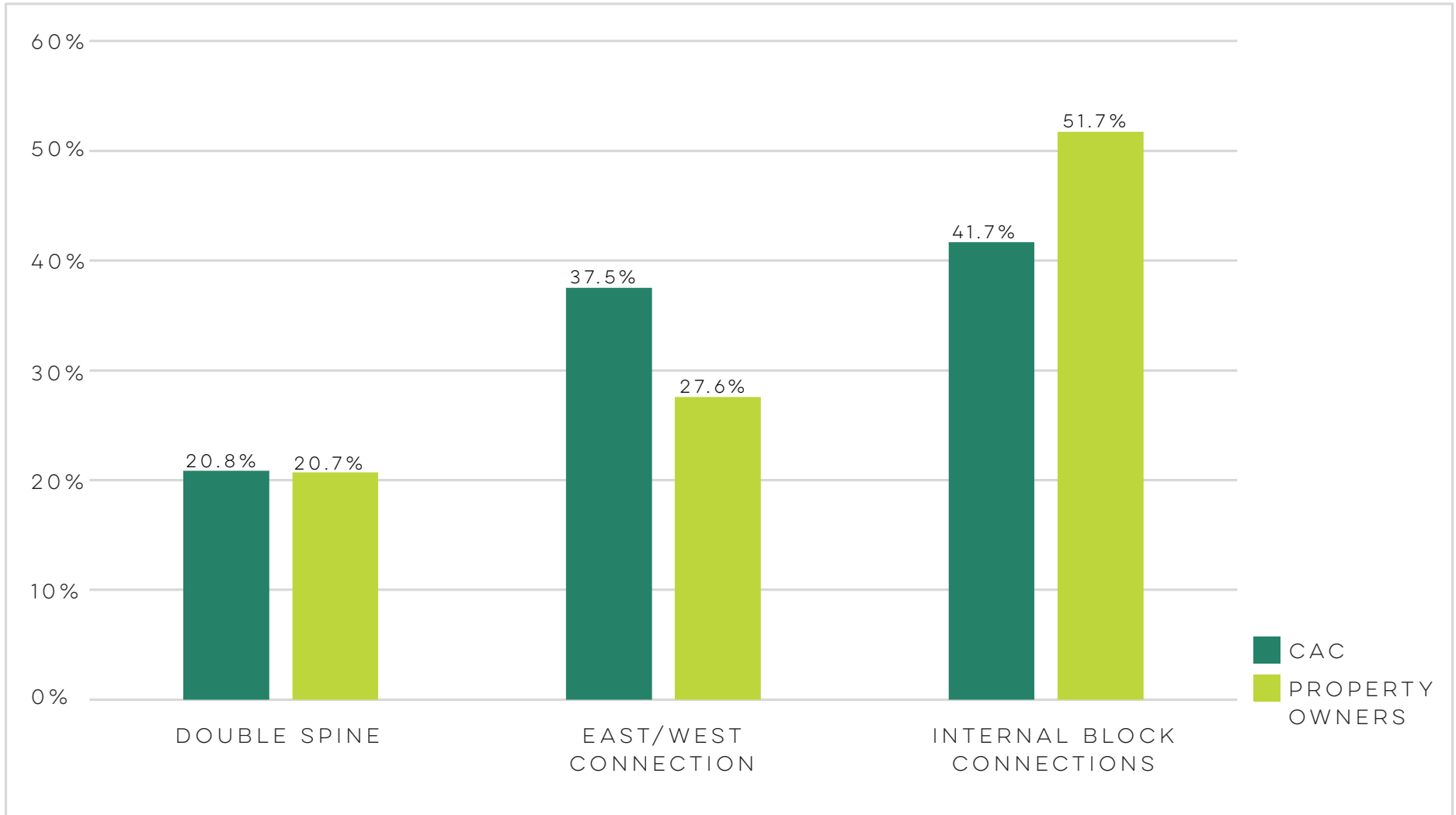
EAST/WEST CONNECTION



INTERNAL BLOCK CONNECTIONS



CONNECTIVITY



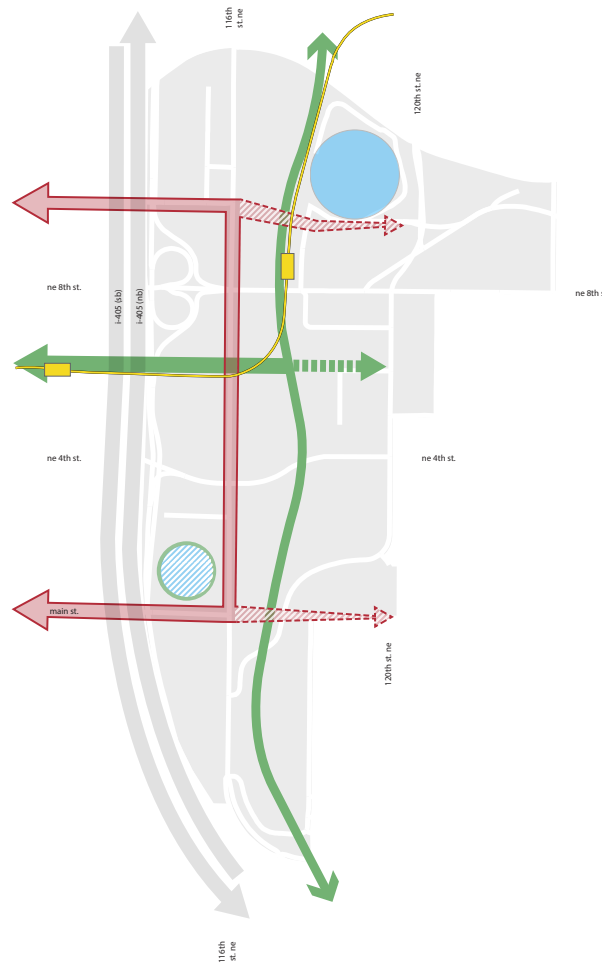
CONNECTIVITY

DOUBLE SPINE



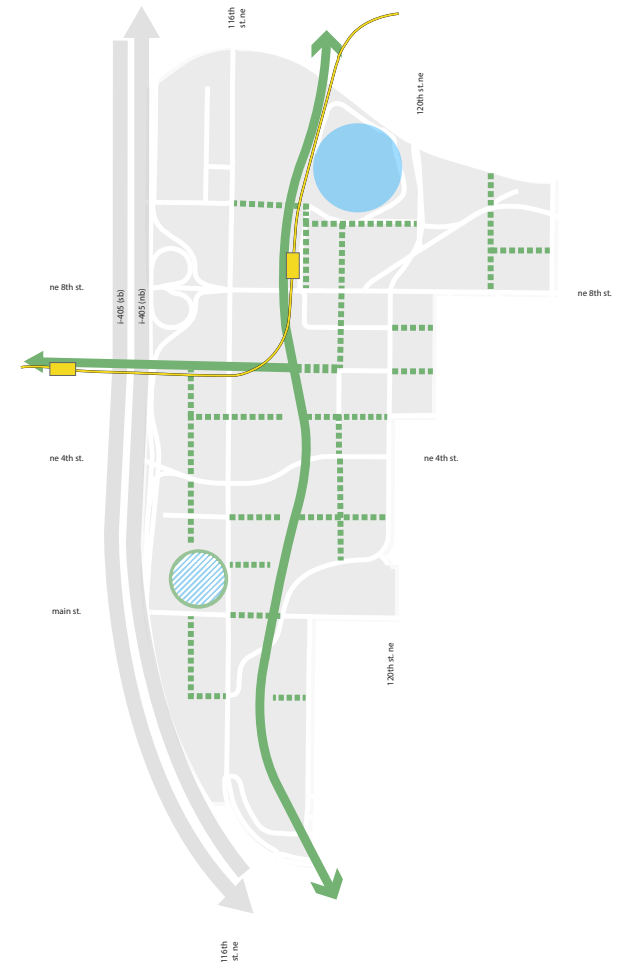
CAC:5
POP:6

EAST/WEST CONNECTION



CAC:9
POP:8

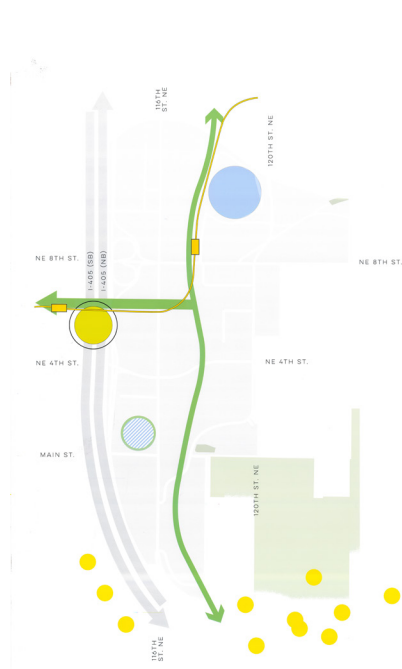
INTERNAL BLOCK CONNECTIONS



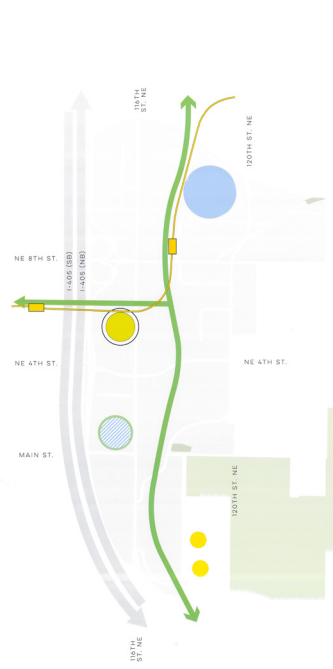
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POP:15

PUBLIC SPACE: CAC

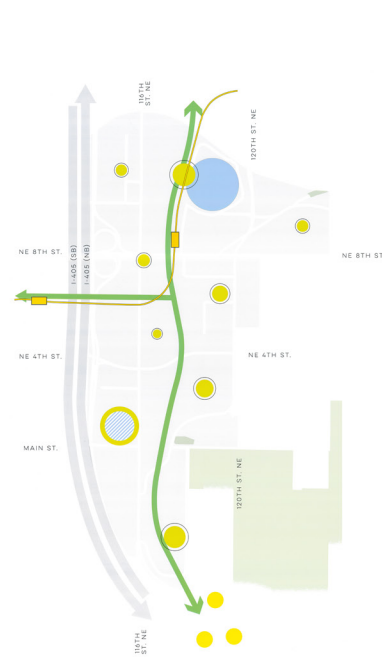
GRAND CONNECTION LID



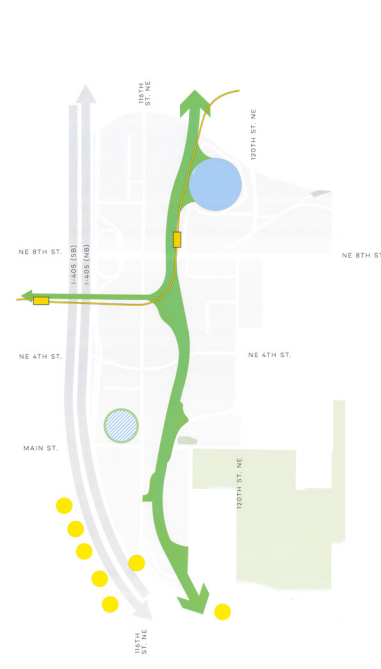
CIVIC CENTER



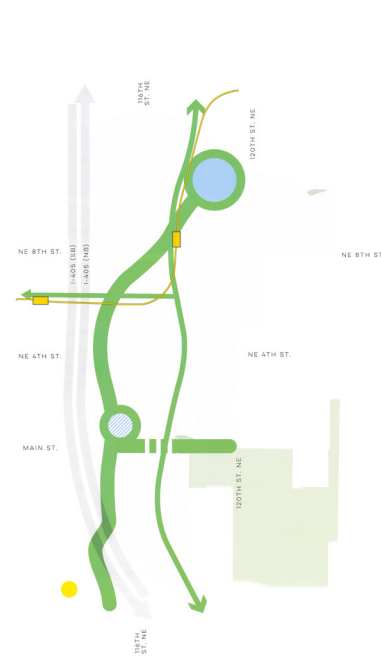
NEIGHBORHOOD GREEN



ERC LINEAR PARK



NATURAL NETWORK



PUBLIC SPACE: PROPERTY OWNERS

GRAND CONNECTION LID



CIVIC CENTER



NEIGHBORHOOD GREEN



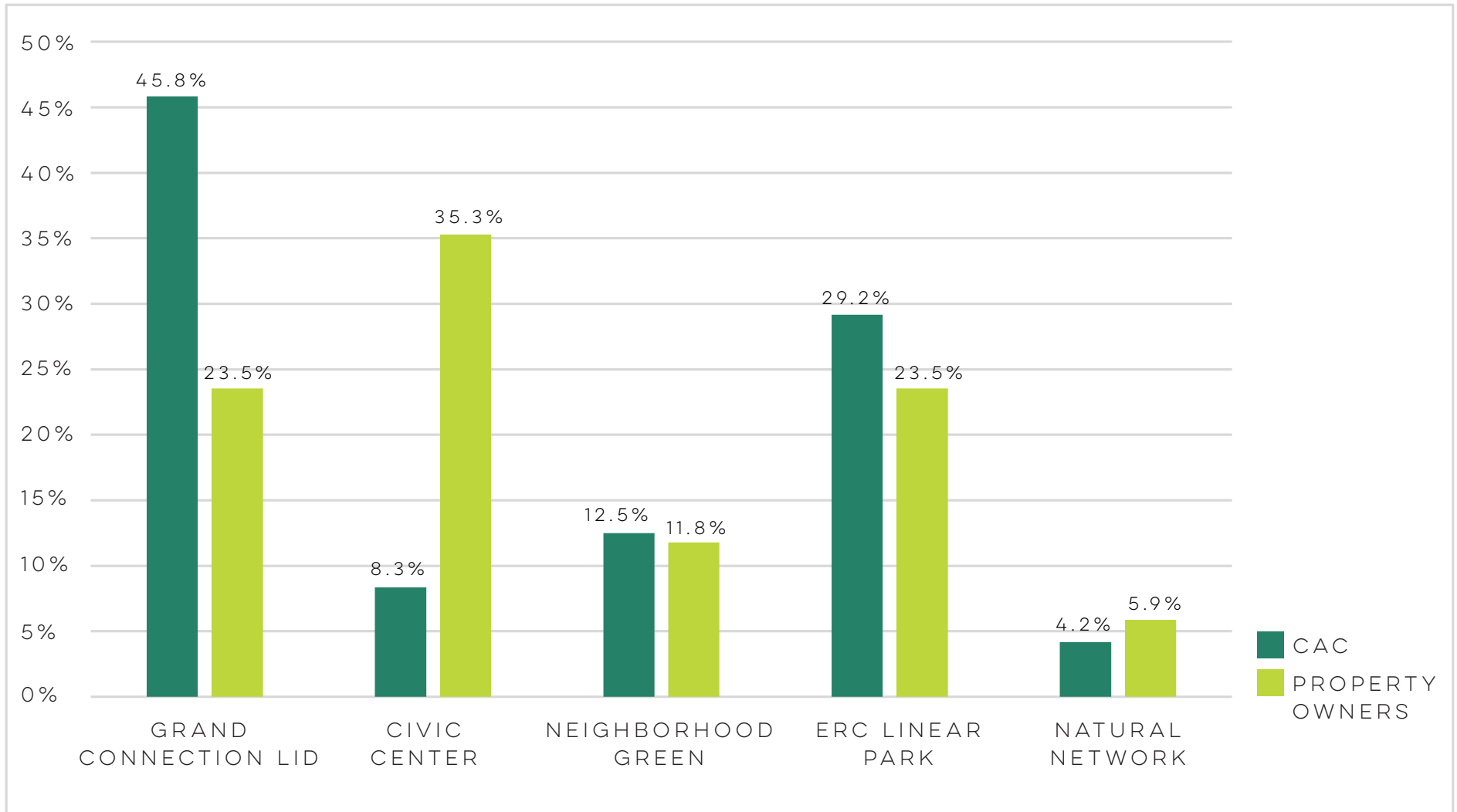
ERC LINEAR PARK



NATURAL NETWORK

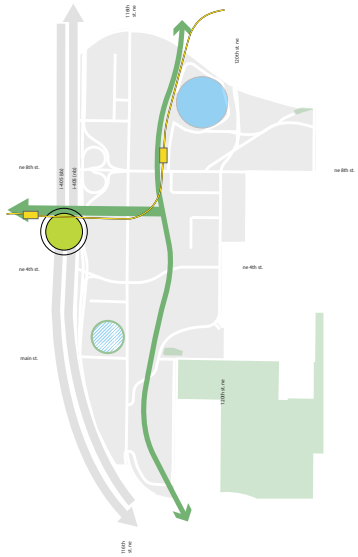


PUBLIC SPACE



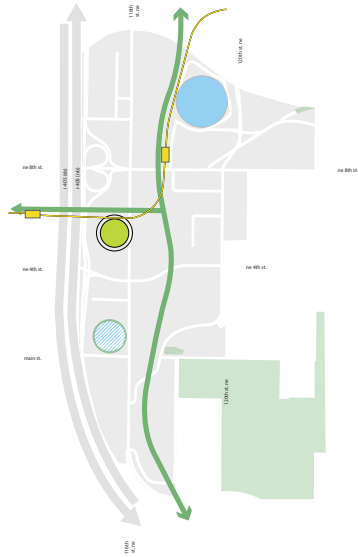
PUBLIC SPACE

**GRAND CONNECTION
LID**



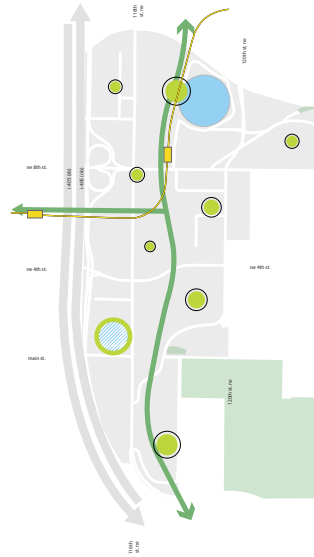
CAC:11
POP:8

CIVIC CENTER



CAC:2
POP:12

**NEIGHBORHOOD
GREEN**



CAC:3
POP:4

**ERC LINEAR
PARK**



CAC:7
POP:8

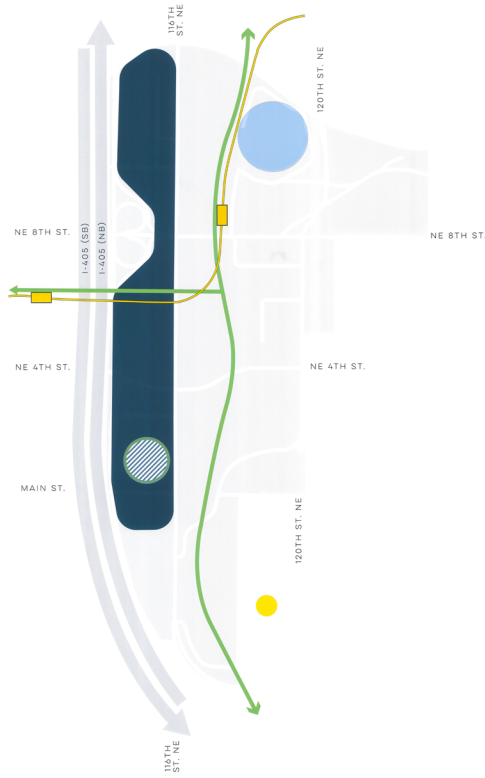
**NATURAL
NETWORK**



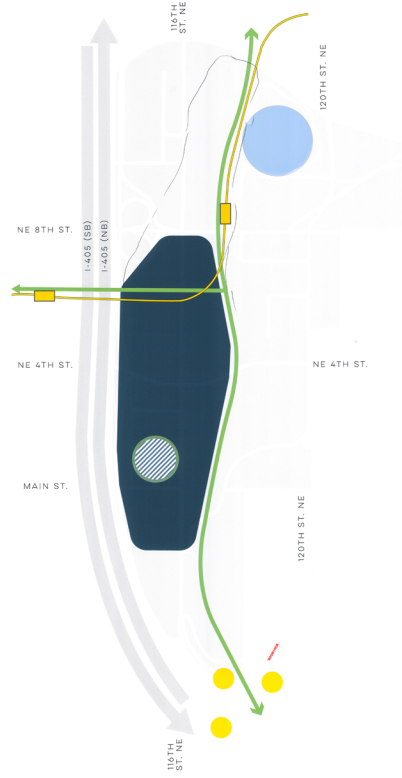
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POP:2

NEIGHBORHOOD CORE: CAC

NORTH/SOUTH CORE



CENTRALIZED CORE



ERC CORE



8TH/116TH CORE

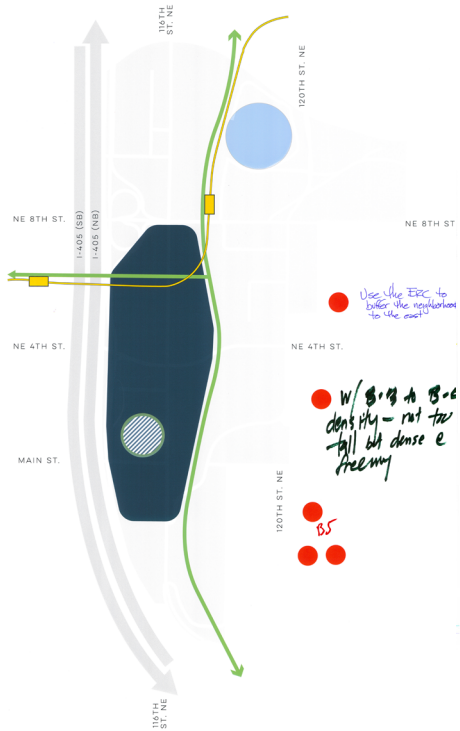


NEIGHBORHOOD CORE: PROPERTY OWNERS

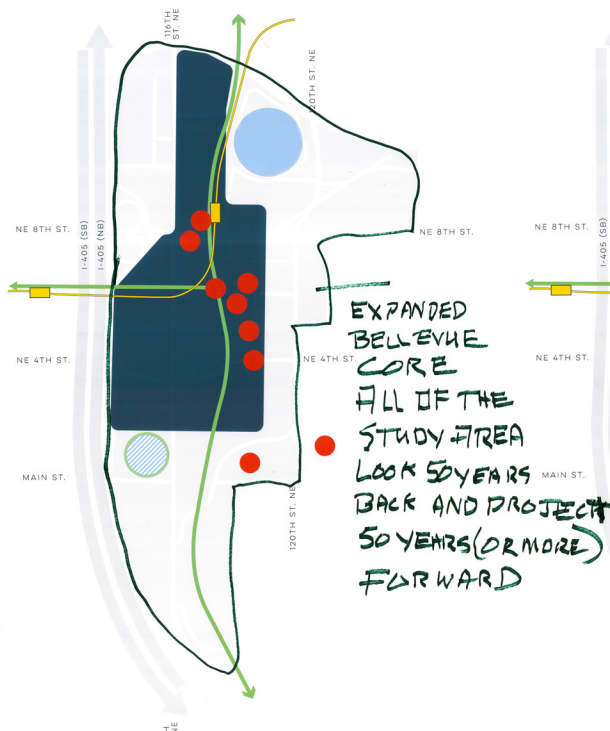
NORTH/SOUTH CORE



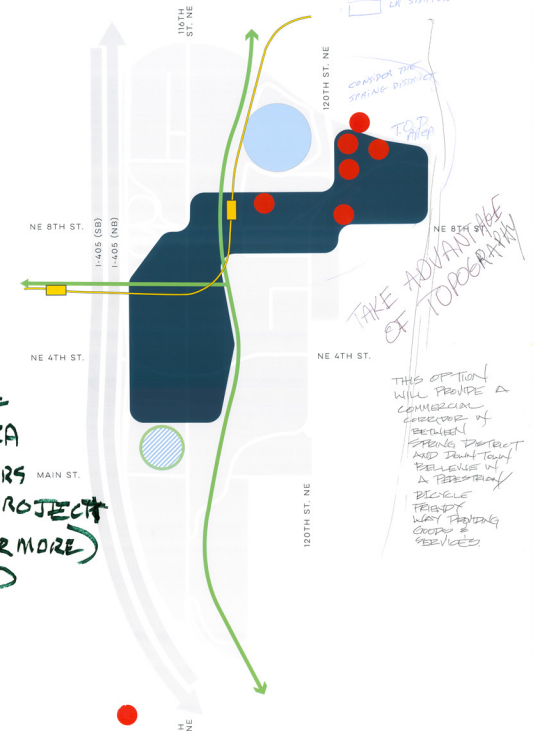
CENTRALIZED CORE



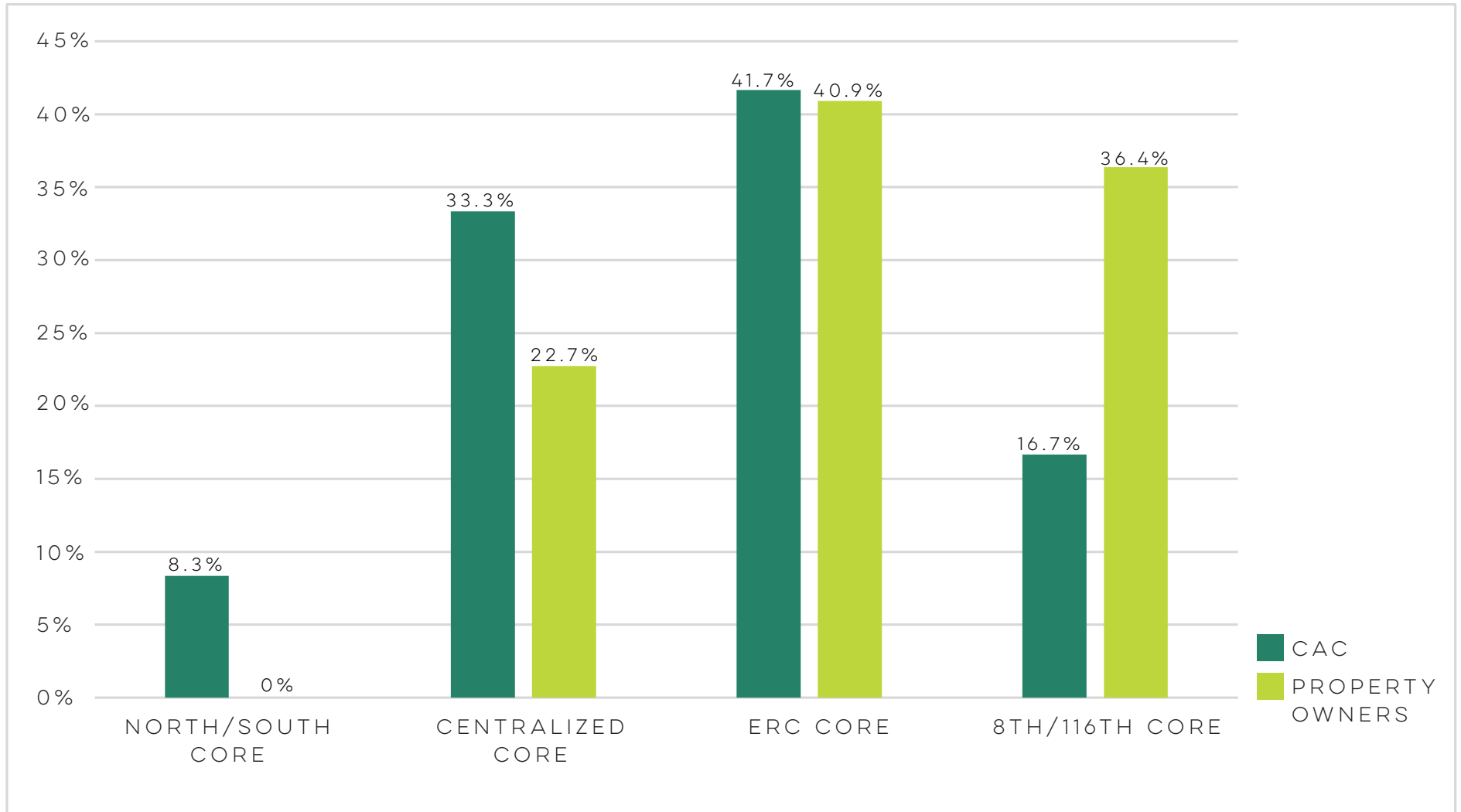
ERC CORE



8TH/116TH CORE



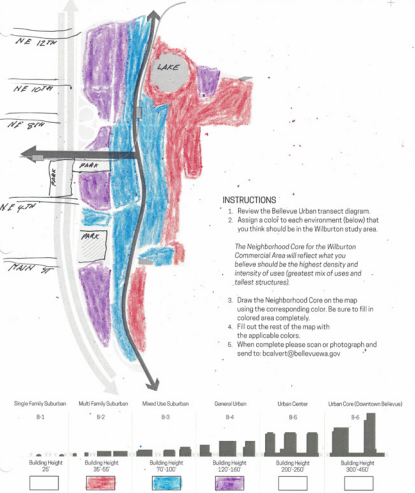
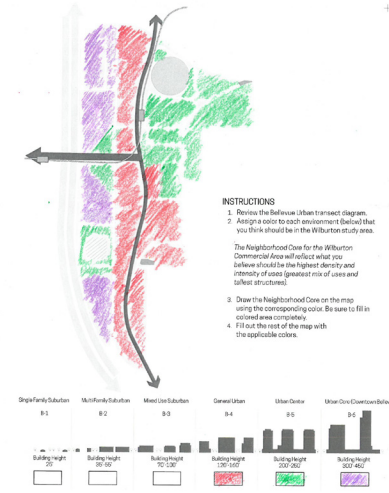
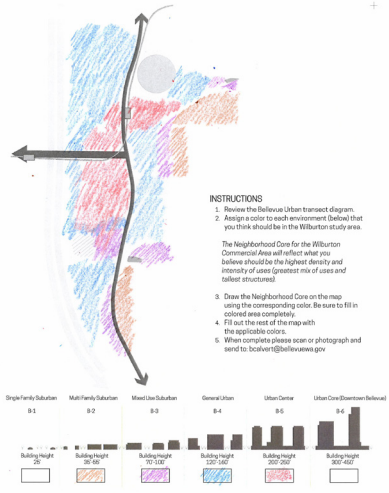
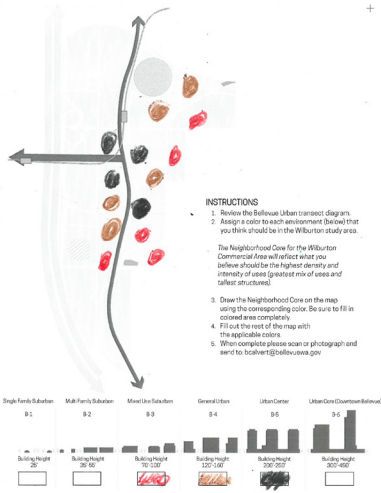
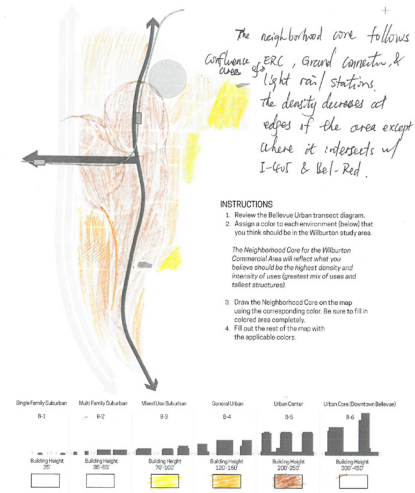
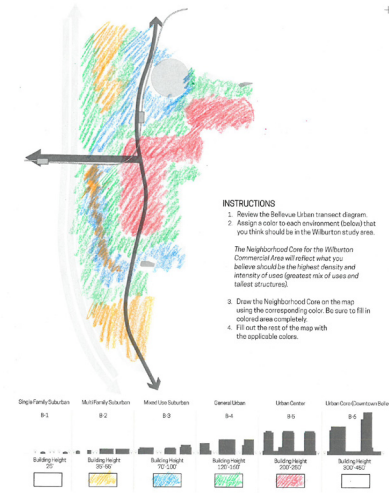
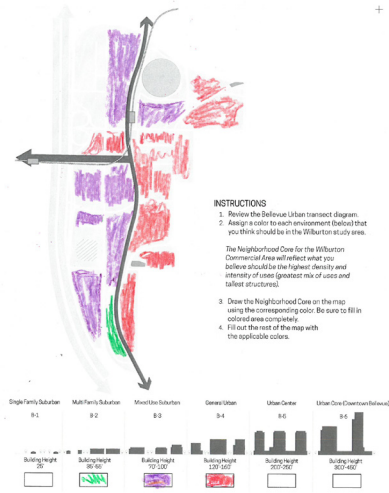
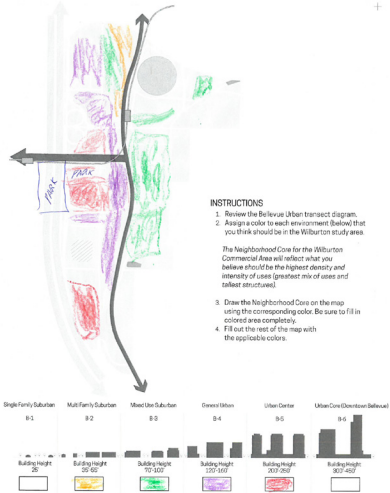
NEIGHBORHOOD CORE



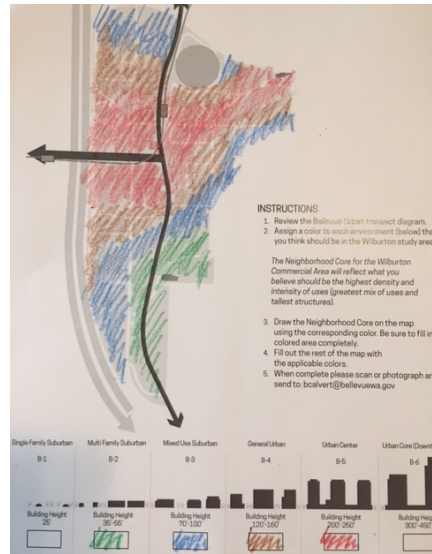
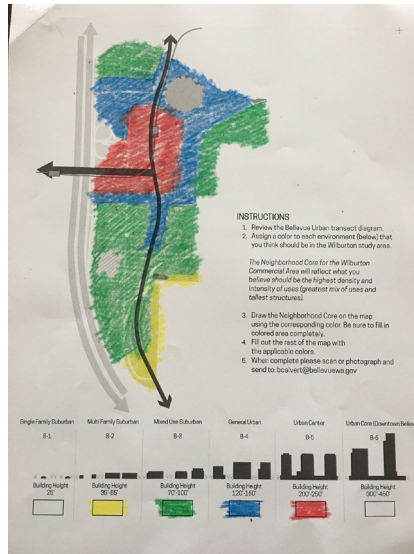
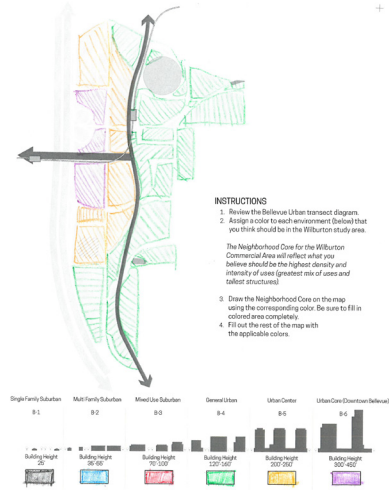
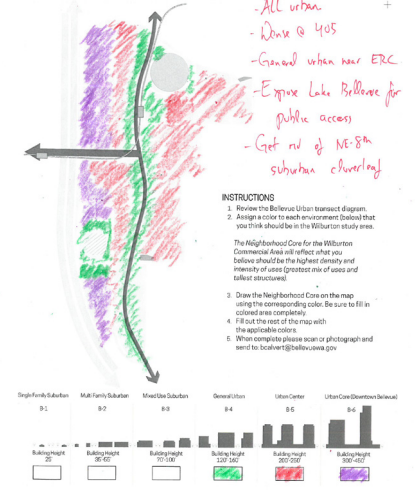
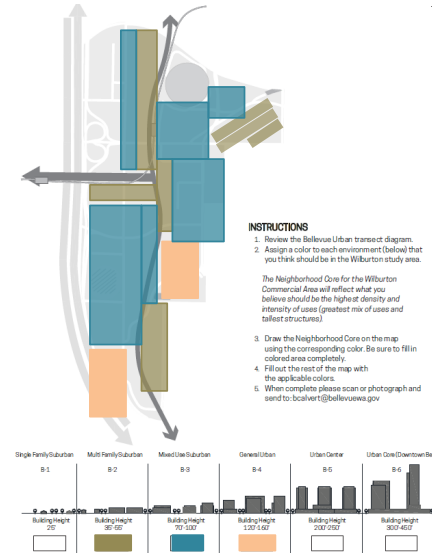
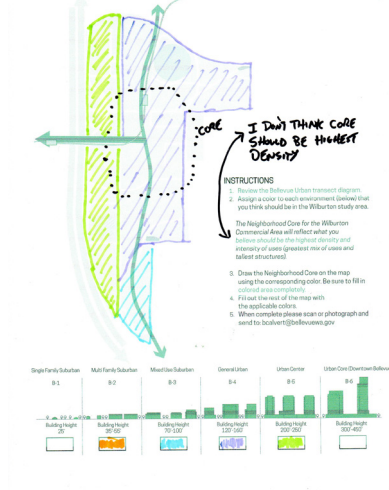
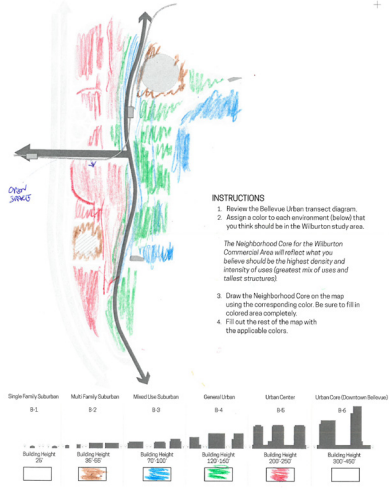
DRAWING EXERCISE RESULTS



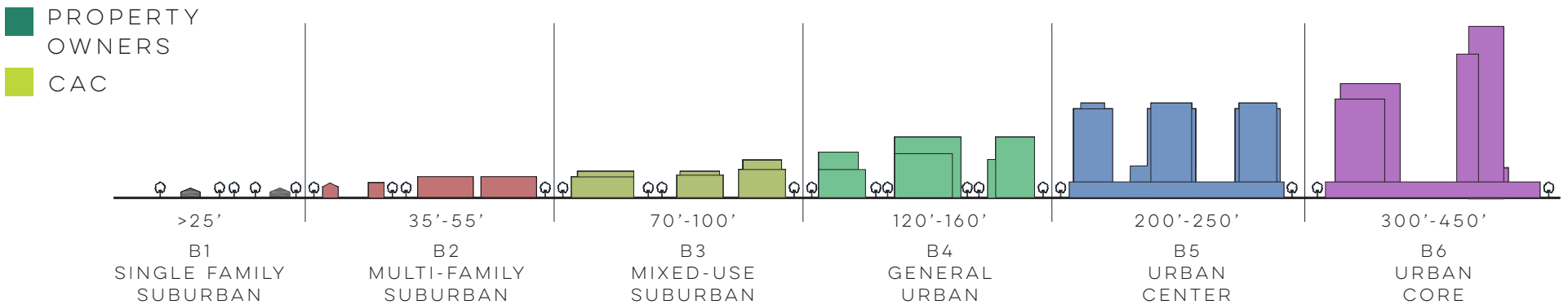
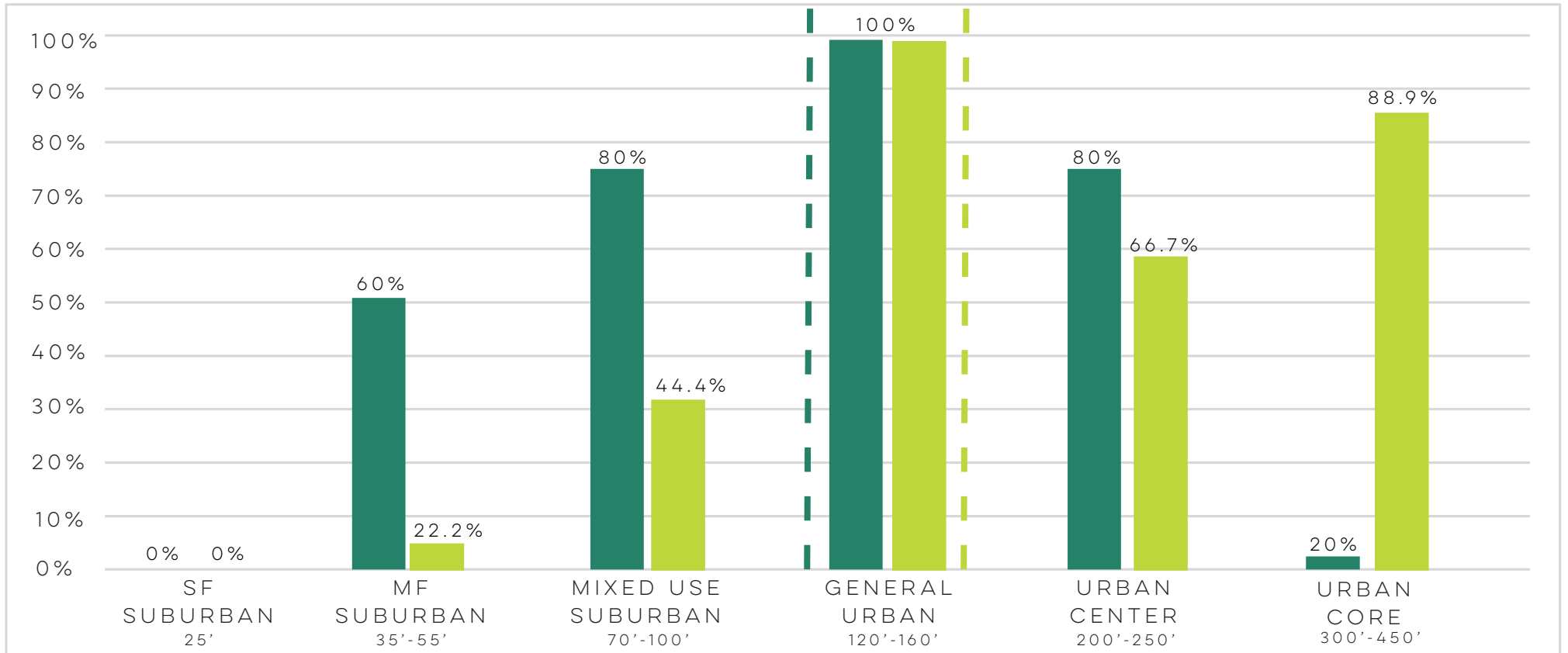
CAC MEMBER DRAWINGS



CAC MEMBER DRAWINGS



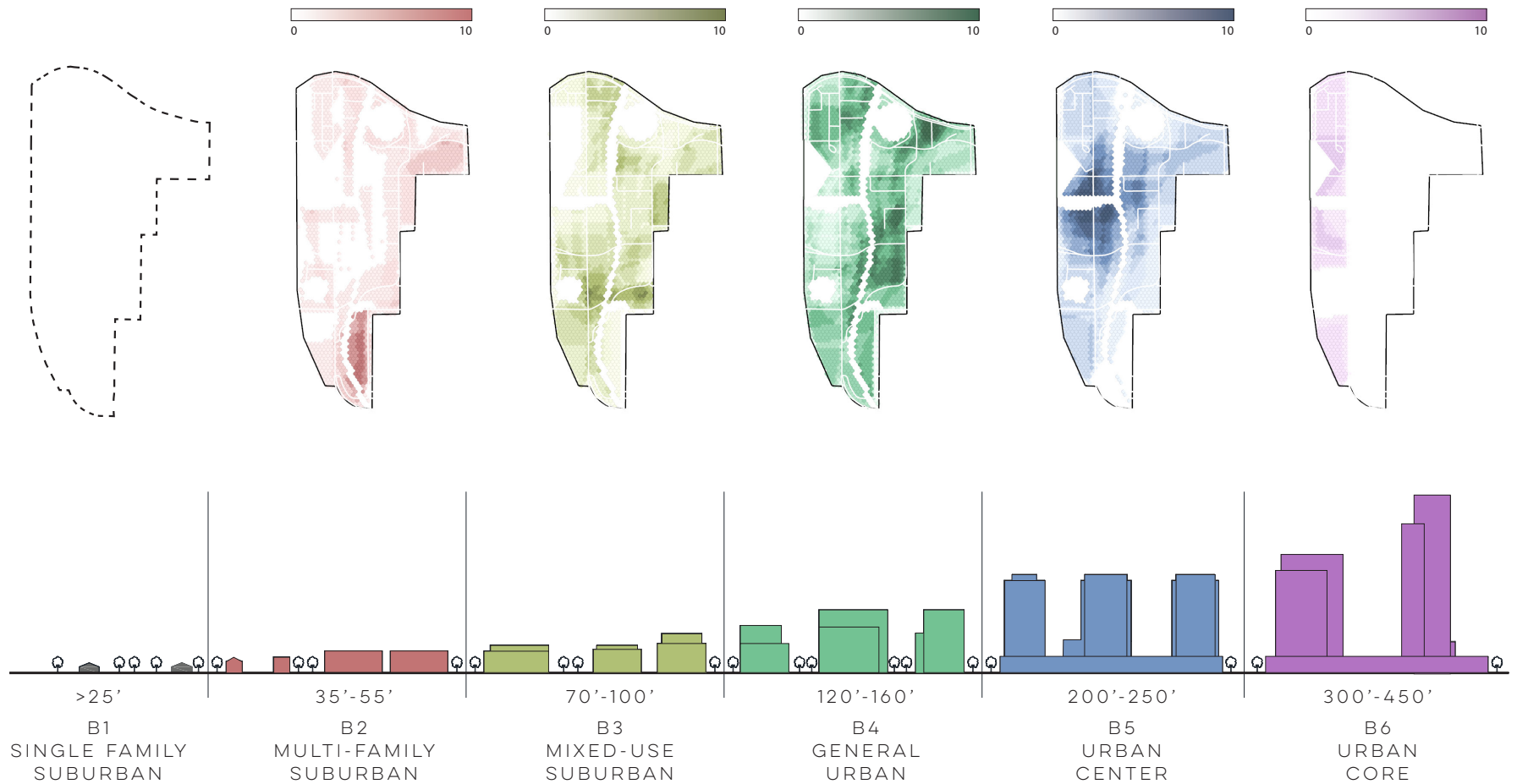
TRANSECT LEVELS USED



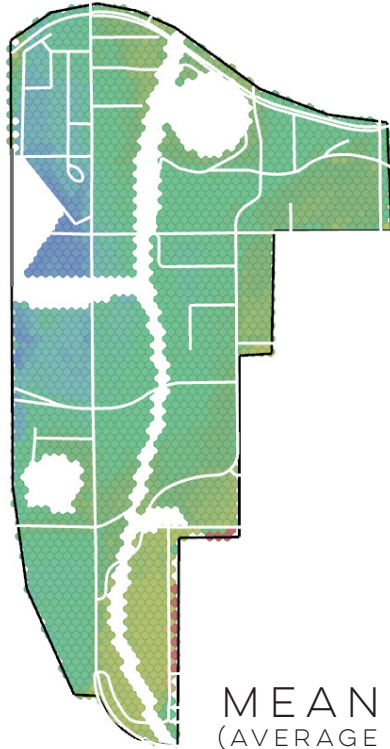
CONTEXT



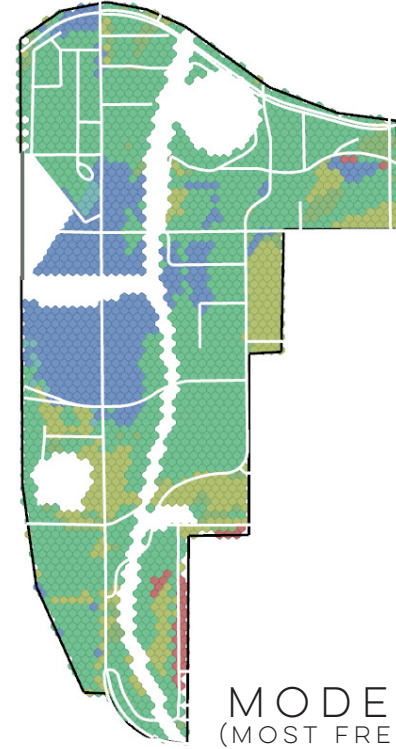
CAC PREFERENCE BY TRANSECT TYPE



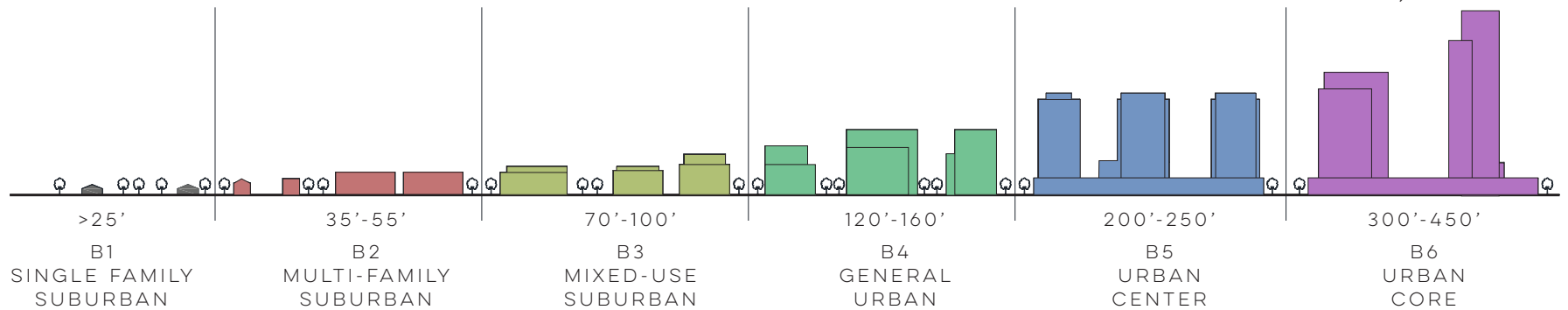
AGGREGATED CAC PREFERENCE



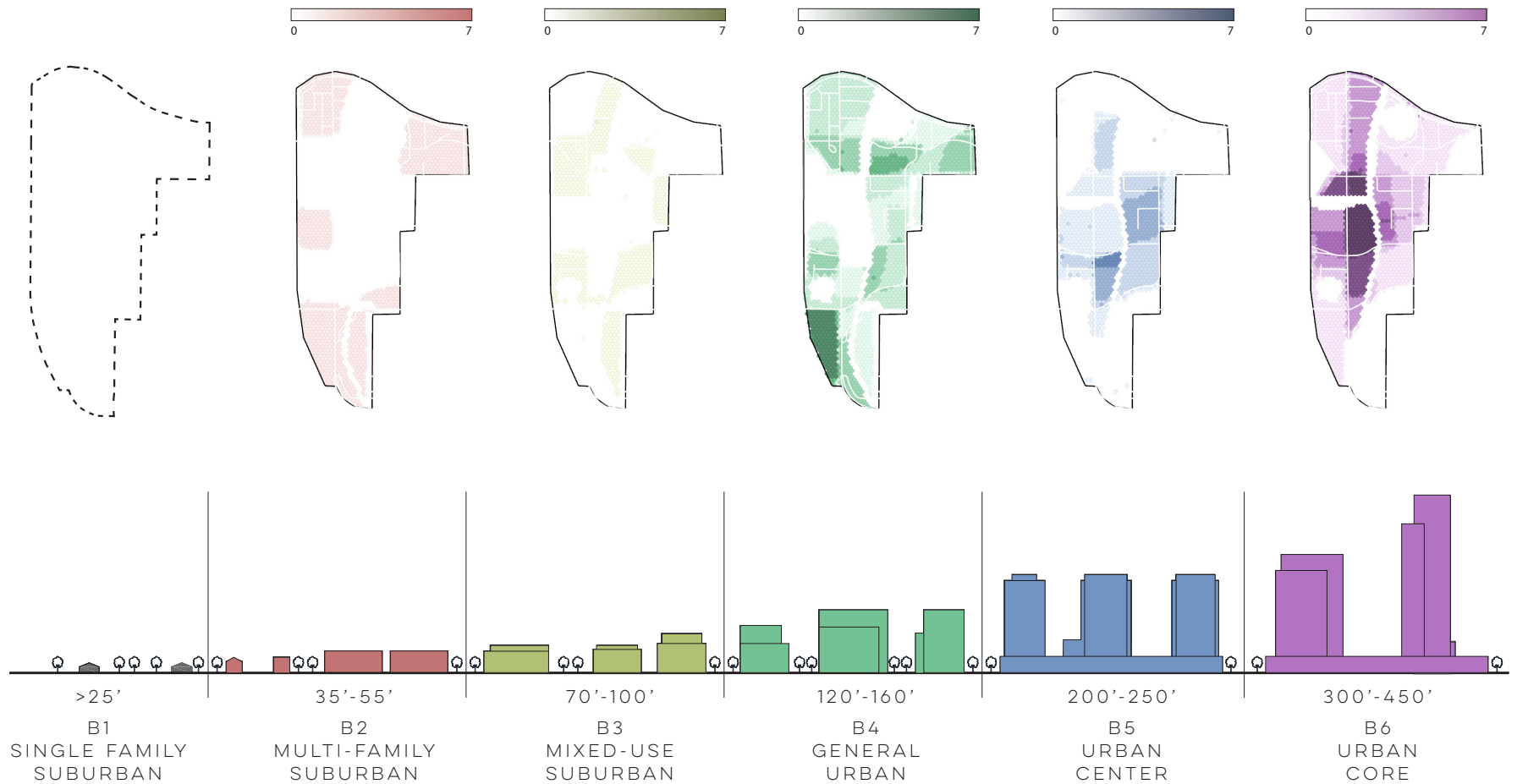
MEAN
(AVERAGE OF ALL DRAWINGS)



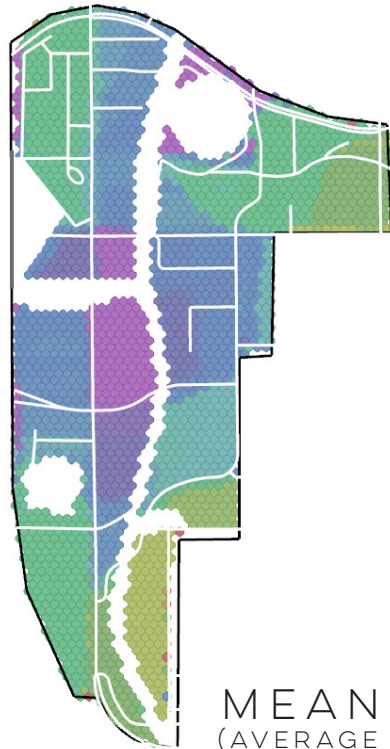
MODE
(MOST FREQUENTLY USED IN ALL DRAWINGS)



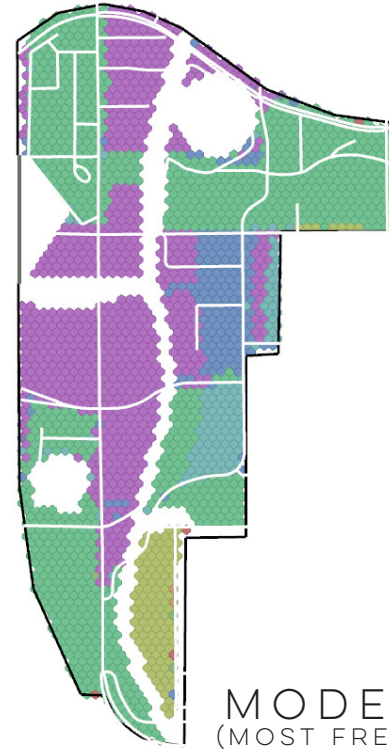
PROPERTY OWNER PREFERENCE BY TRANSECT TYPE



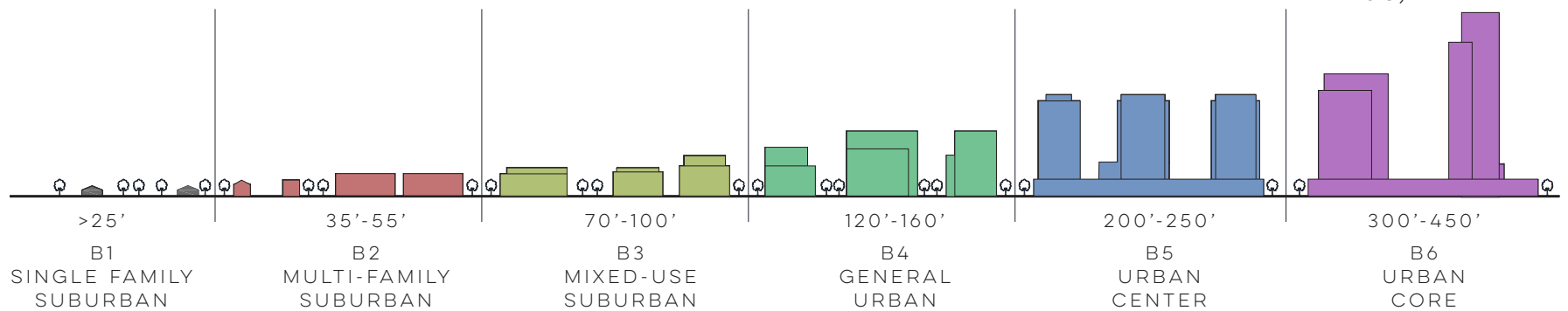
AGGREGATED PROPERTY OWNER PREFERENCE



MEAN
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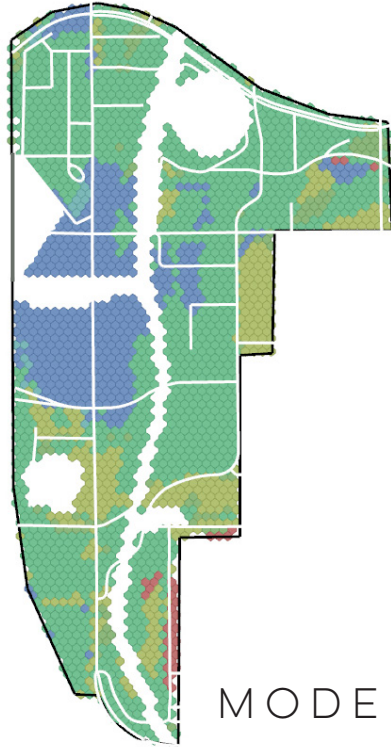


MODE
(MOST FREQUENTLY USED IN ALL DRAWINGS)



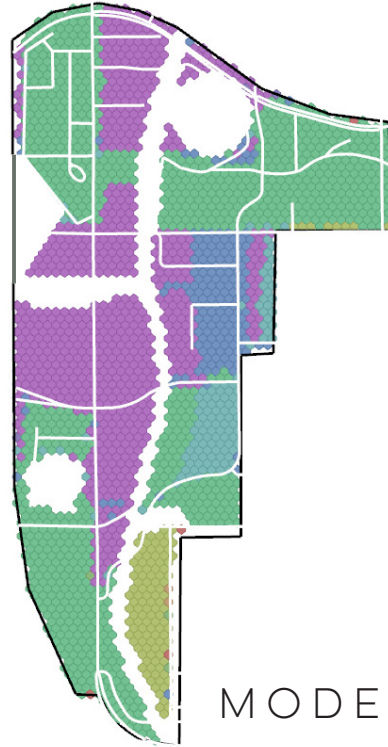
MODE COMPARISON

CAC



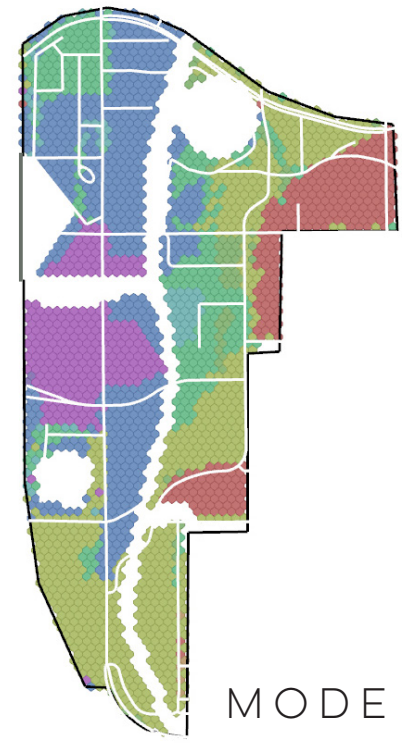
MODE

PROPERTY OWNERS

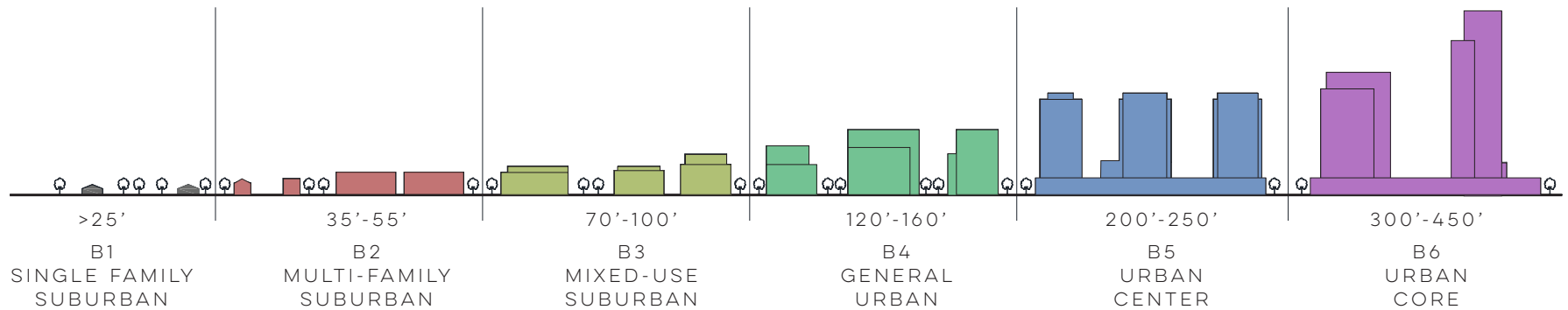


MODE

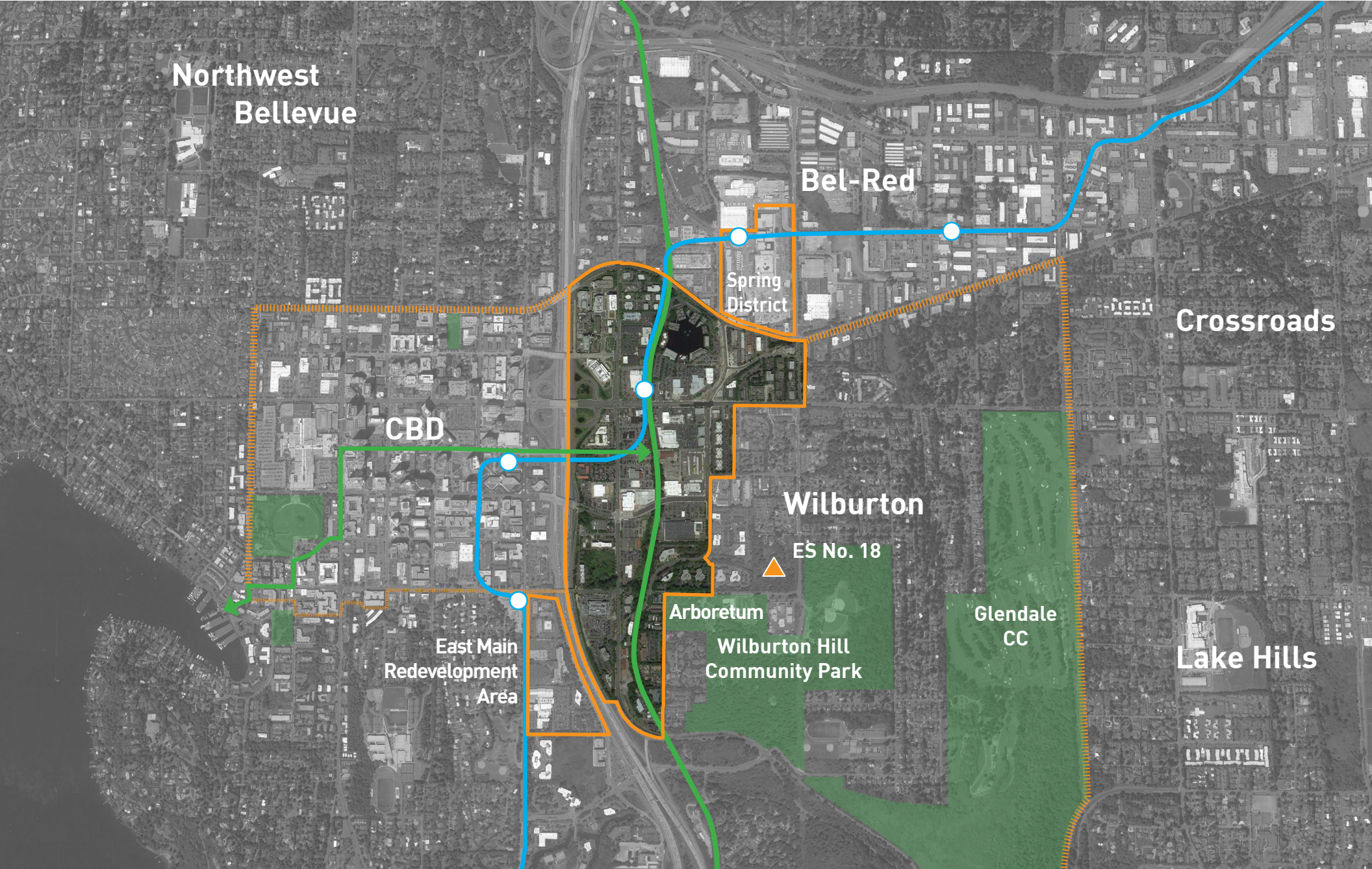
NBBJ



MODE



CONTEXT



QUESTIONS?

