

a vision study for the new WASHINGTON BOULEVARD









Legacy Project: AIA 150

The American Institute of Architects turns 150 years old and gives a gift to the Community in the form of the blueprint for America

Blueprint for America

Through state and local components, AIA architects will initiate, convene, and participate in Blueprint initiatives that utilize community engagement, in a collaborative process, and quality design as keys to improving a community's livability

Mayor R.T. Rybak's Great City Design Teams

Volunteer teams form to help Mayor Rybak with his challenge to reweave the city







Mayor's Great City Design Teams: Vision Sketches for a New Washington Boulevard

- The American Institute of Architects (AIA), along with the Minnesota chapter of the American Society of Landscape Architects (MASLA) and the Urban Land Institute (ULI), has volunteered to provide interdisciplinary Great City Design Teams to help Mayor R.T. Rybak with his challenge to reweave the fabric of the city.
- Among several Design Case Studies, the Mayor has specific interests in developing vision plans and sketches for the evolving Washington Boulevard.

The Washington Boulevard Core Design Team:

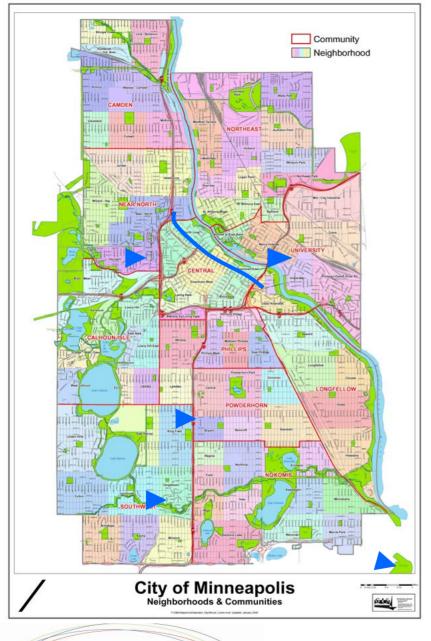
- David Graham, AIA, Team Leader Elness Swenson Graham Architects, Inc.
- Ryan Kronzer, Associate AIA Rozeboom Miller Architects
- David Frank, ULI Schafer Richardson
- John Slack, ASLA Bonestroo
- Lauren Huynh, Associate AIA Elness Swenson Graham Architects, Inc.
- Jerry Ohm Elness Swenson Graham Architects, Inc.
- Raymond Dehn, Associate AIA Elness Swenson Graham Architects, Inc.
- Erin McCleary Elness Swenson Graham Architects, Inc.
- Alita Bergan, AIGA Elness Swenson Graham Architects, Inc.

Purpose:

• To create a more pedestrian oriented streetscape that supports a new, vibrant mixed-use, and cultural vitality along the Boulevard.







Washington Boulevard

Nicollet Avenue and 18th Street

Penn Avenue N. and N. Lowry Avenue

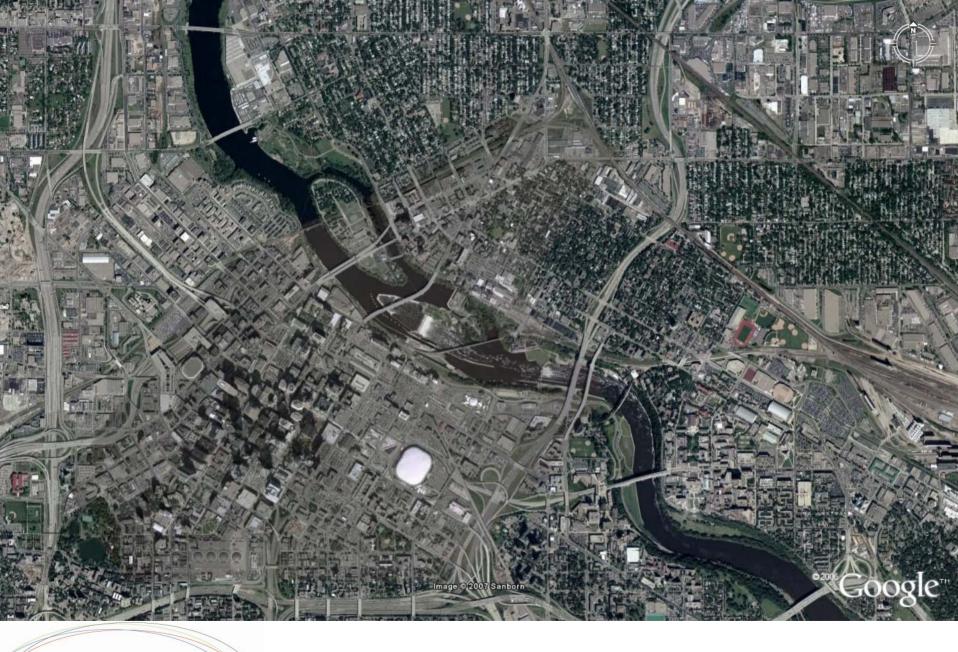
Central Avenue NE. and N. Lowry Avenue

46th Street S. and 46th Avenue E.

40th Street and Lyndale Avenue S.

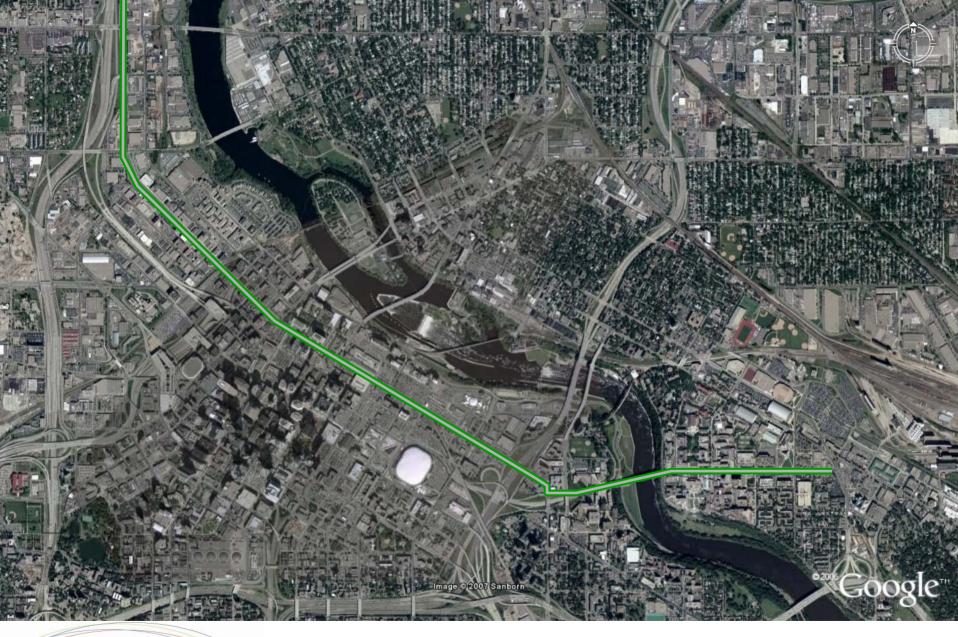
the first six projects a vision study for the new WASHINGTON BOULEVARD





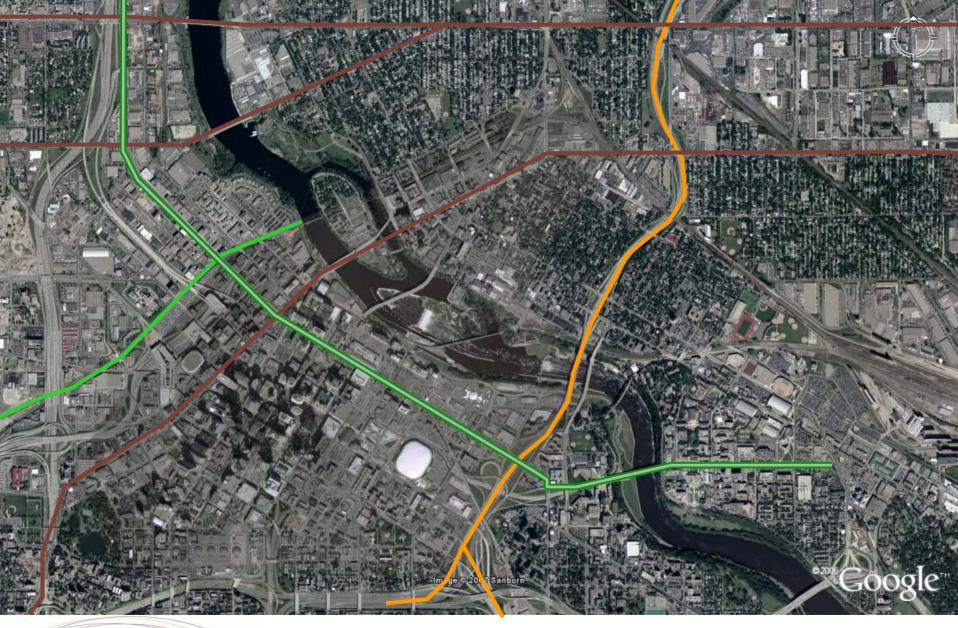








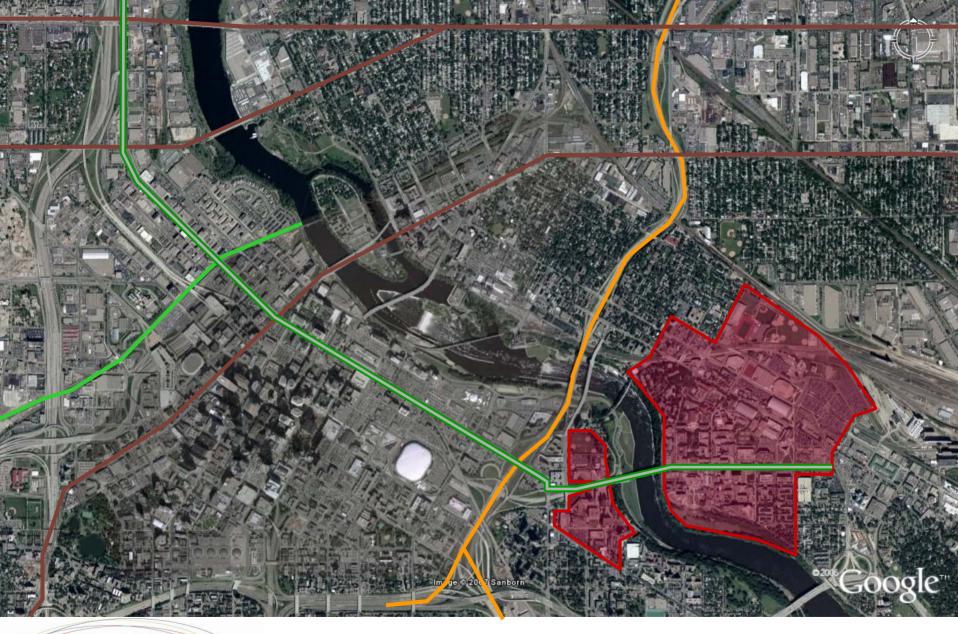
washington: connections



35W/hennepin/cedar lake trail/plymouth/broadway: connections

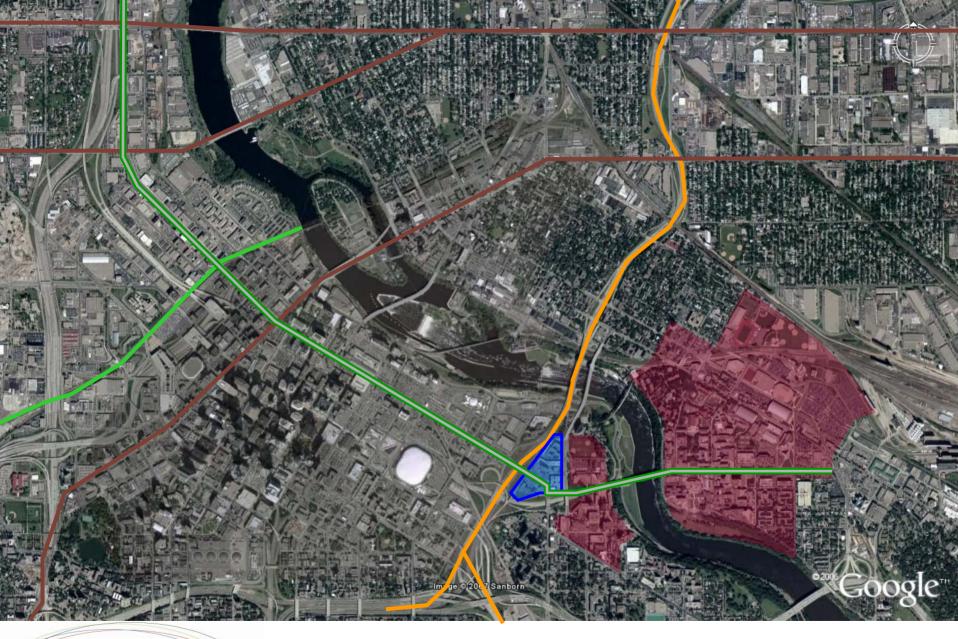
great city design teams





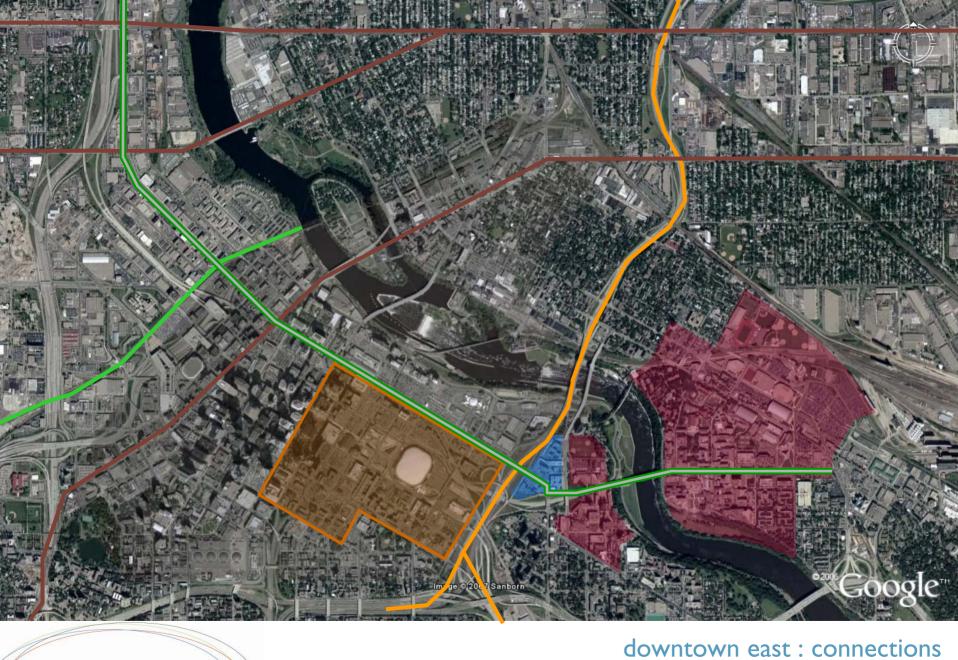
great city design teams
In collaboration with AIA Minneapolis, ULI + MASLA

university of minnesota: connections

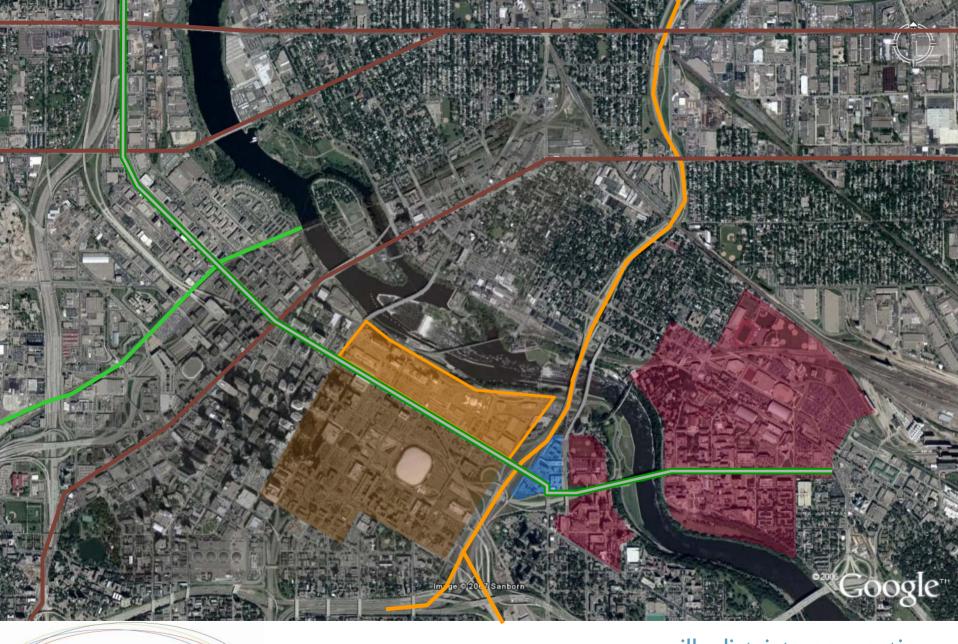




seven corners: connections

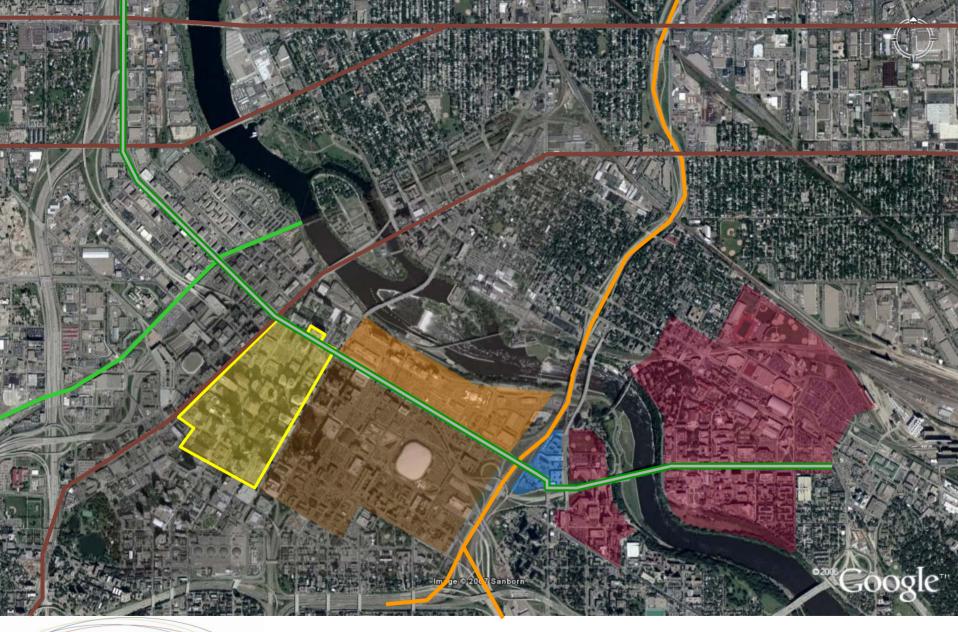


AIA 150



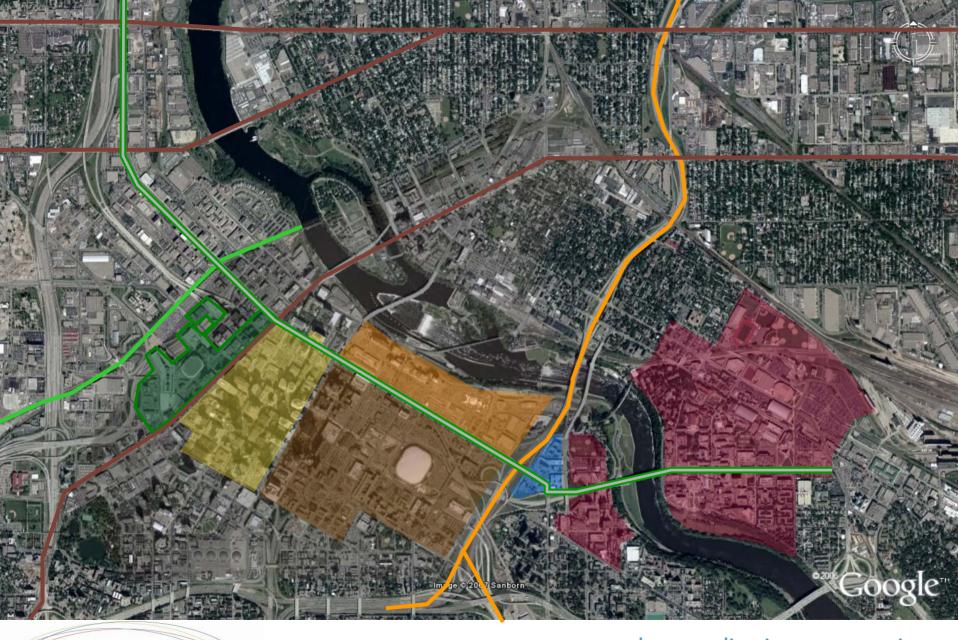




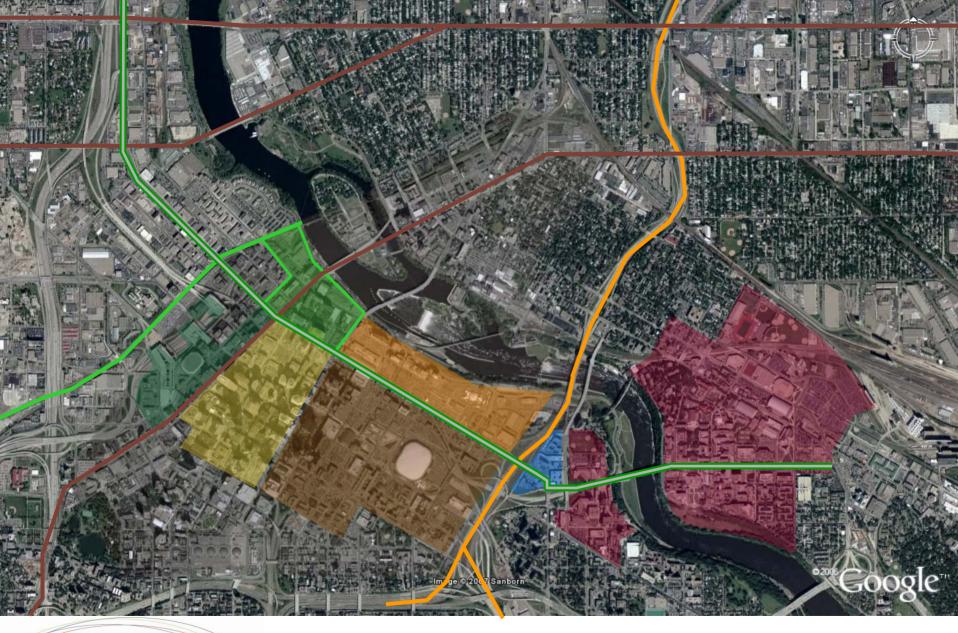


downtown core : connections

AIA 150

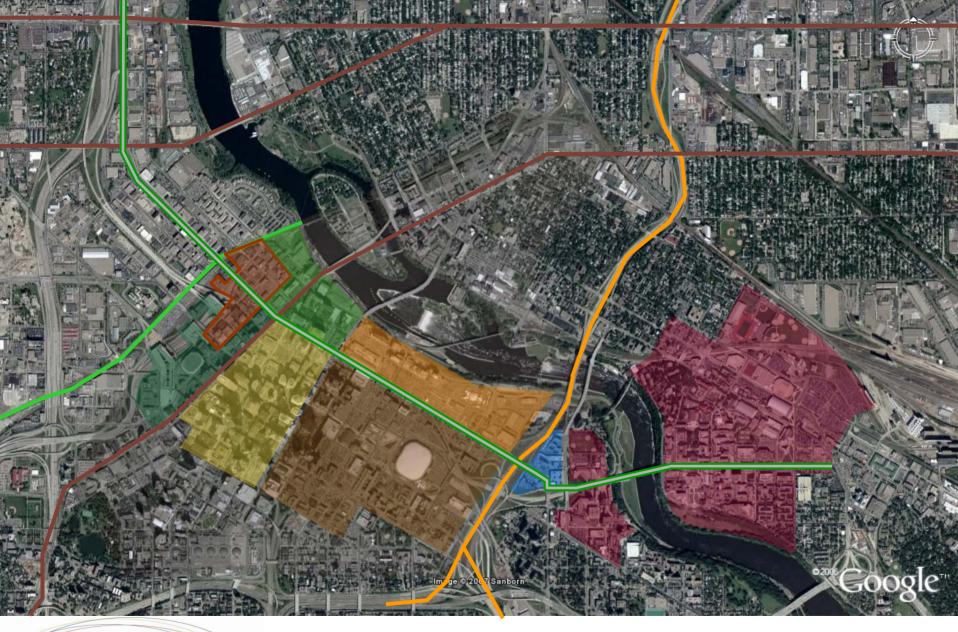


theater district : connections



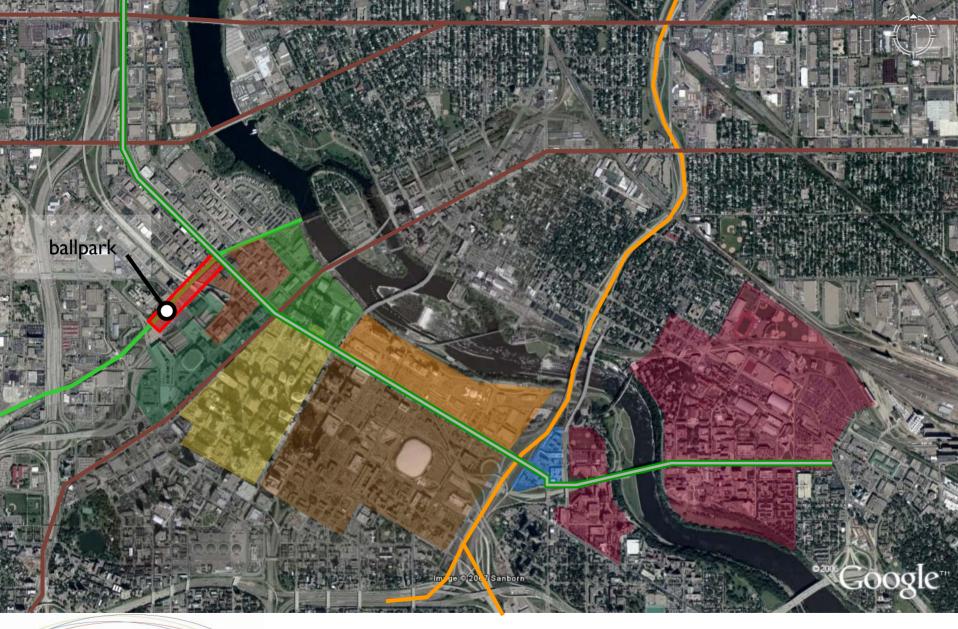
great city design teams
in collaboration with Ala Minneapolis, ULI + MASLA

the gateway: connections



great city design teams
in collaboration with AIA Minneapolis, ULI + MASLA

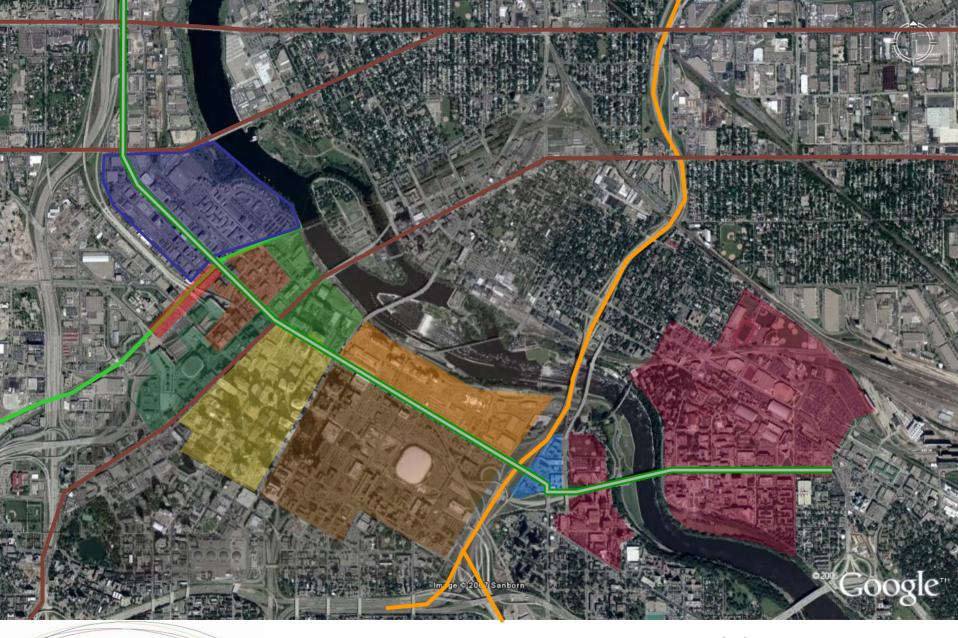
warehouse district: connections





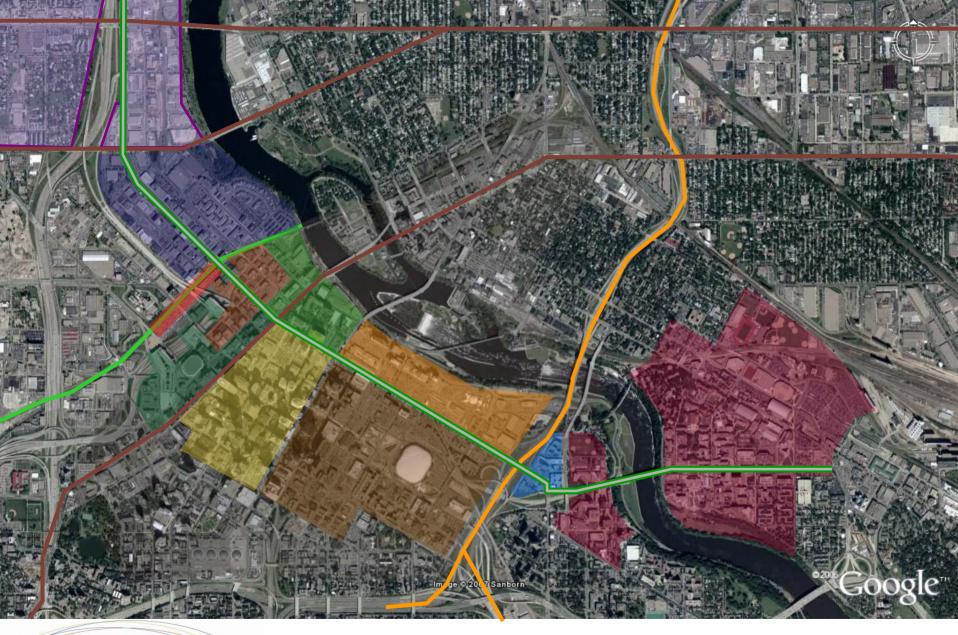
ballpark redevelopment area: connections











near north: connections









washington avenue in history















washington avenue today: challenges















washington avenue today: successes









boulevard street







Key Elements from Stakeholders Workshops

- continuous active, pedestrian oriented uses along sidewalk for length of boulevard
- continuous high quality architectural streetwalls through infill development on empty sites along boulevard
- wider sidewalks where possible with higher quality pedestrian friendly pavement
- continuous patterns of high quality street trees and plantings along sidewalk and in medians
- continuous quality system of street lighting
- quality way-finding and neighborhood signage
- public street art integrated into streetscape
- streetscape pedestrian amenities
- automotive traffic calming and on-street off peak parking
- introduction of streetcar transit









continuous active, pedestrian oriented uses along sidewalk for length of boulevard





continuous high quality architectural streetwalls through infill development on empty sites along boulevard













wider sidewalks where possible with higher quality pedestrian friendly pavement













continuous patterns of high quality street trees and plantings along sidewalk and in medians









continuous quality system of street lighting



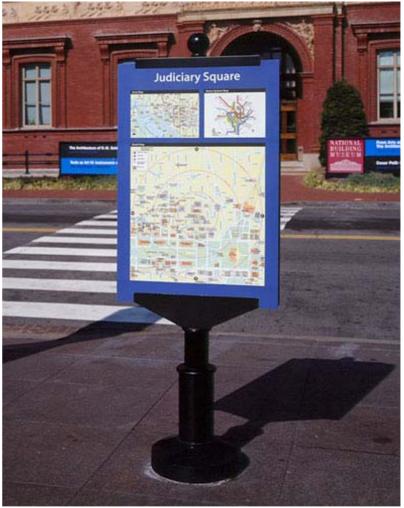












quality way-finding and neighborhood signage















public street art Integrated into streetscape









streetscape pedestrian amenities











automotive traffic calming and on-street off peak parking







introduction of streetcar transit









new and existing streetscape improved opportunities



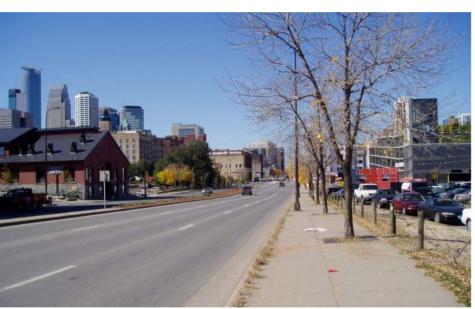




























new Revue infill residential/mixed-use and streetscape between chicago ave. & 9th ave. S.









new Revue infill residential/mixed use and chicago ave. streetscape park











washington boulevard & chicago avenue streetscape connection from guthrie river plaza across washington boulevard to LRT













new infill hotel/mixed use and streetscape at portland ave.







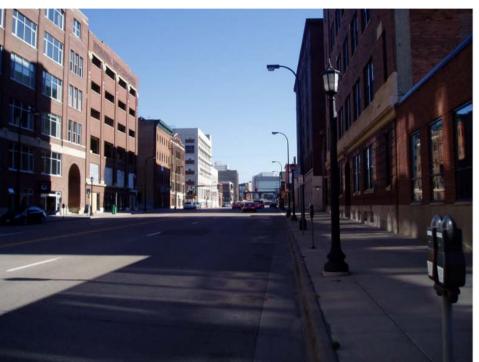




potential new park near minneapolis central library











on-going adaptive mixed-use and streetscape improvements in north loop











gateway to north loop at 10th ave. N.









washington boulevard at west broadway gateway







washington boulevard west broadway gateway: gateway view looking north at west broadway bridge over 1-94







Make it happen: David Frank

- North Loop Neighborhood's Streetscape
- St. Anthony Falls Signage
- Walking Minneapolis
- Comp Plan
- Access Minneapolis
- Cedar Lake Trail
- North Loop Village/Dock Street
- Hennepin to 5th Avenue County redo
- All developments along area with current projects
- Downtown East/Metrodome/Vikings
- Downtown Park (Nicollet Hotel block)

Implementation committee & wrap up

- Mayor R.T. Rybak



next steps





north loop neighborhood

great city design teams









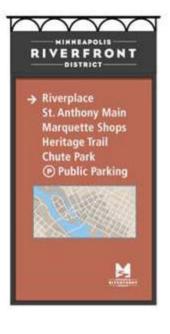


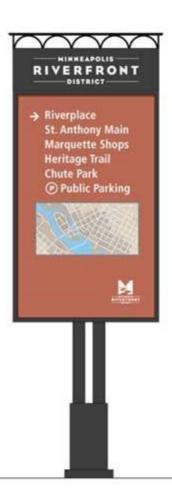




st. anthony falls signage



















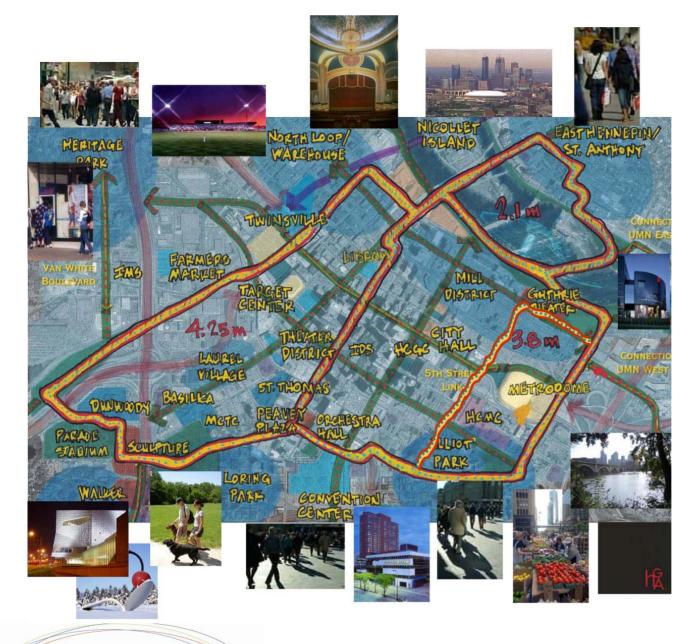






walking minneapolis





Key Issues

- improve physical space
- improve operations
- improve image

walking minneapolis









minneapolis comp plan

2007—The Minneapolis Plan for Sustainable Growth

- Three over-arching themes
 - Urban design
 - Sustainability
 - Heritage Preservation

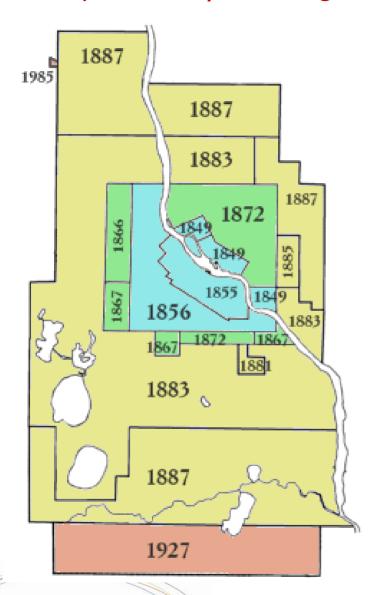




minneapolis comp plan



Minneapolis: Always Growing



Progressive Growth of Minneapolis

1840 to 1860

1860 to 1880

1880 to 1890

1890 to present

Based on "Official City Plan of the City of Minneapolis, Historical and Geographic Background, vol. 1" Minneapolis Collection, HT 168.M6M52

minneapolis comp plan





Downtown Action Plan

Ten-Year Transportation Action Plan



A C C E S S MINNEAPOLIS





Downtown Action Plan

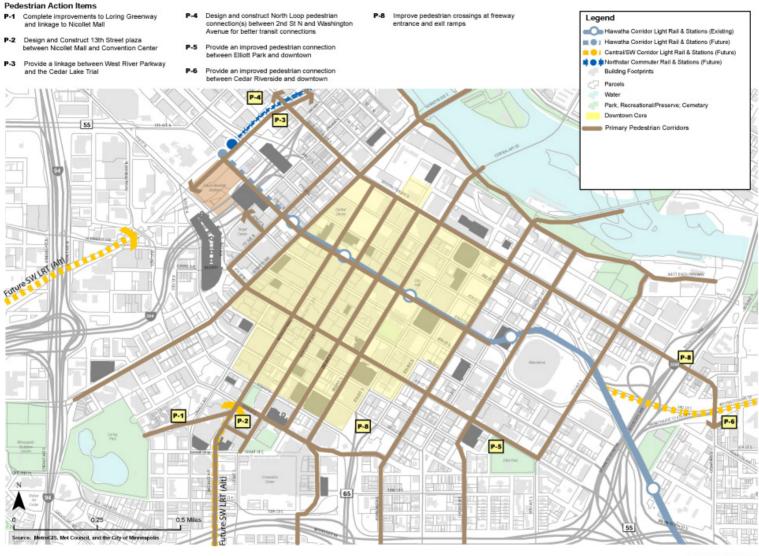


Figure 5: Priority Pedestrian Corridors

ACCESS MINNEAPOLIS

May 4, 2007 Page 10

access minneapolis plan





Downtown Action Plan

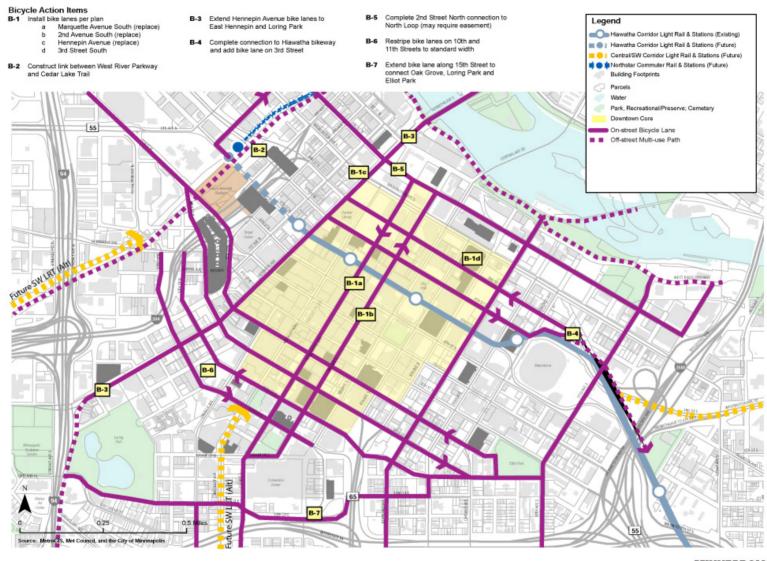


Figure 7: Bicycle Network A C C E S S MINNEAPOLIS

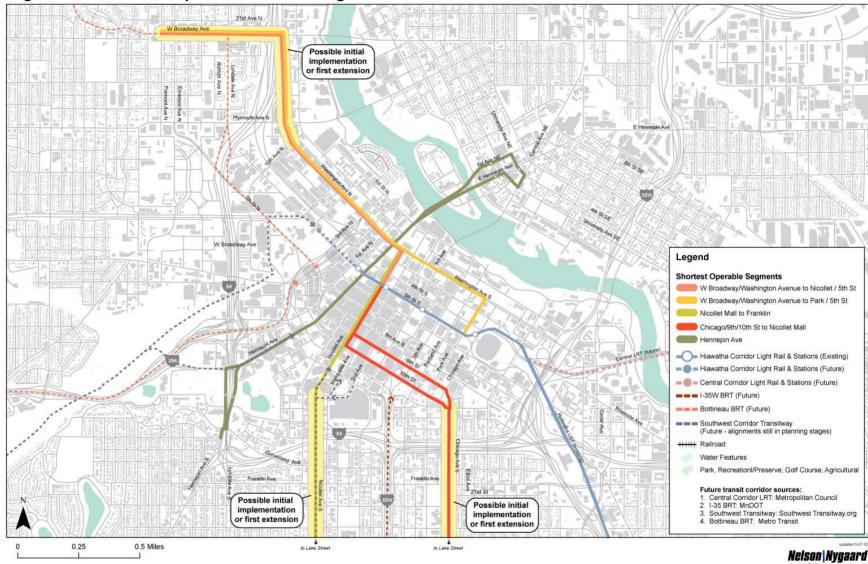
May 4, 2007 Page 14

access minneapolis plan



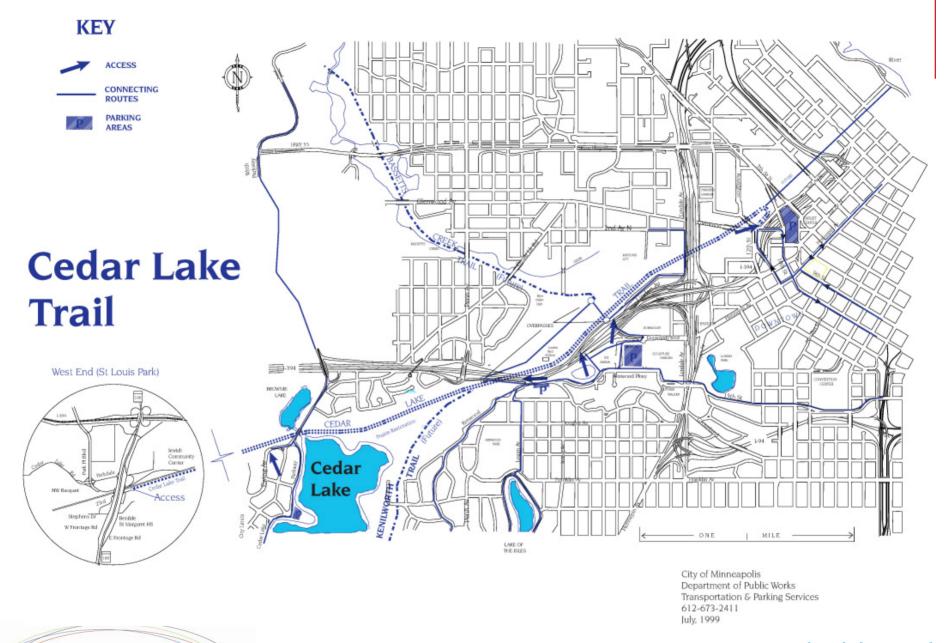


Figure ES-2 Shortest Operable Streetcar Segments











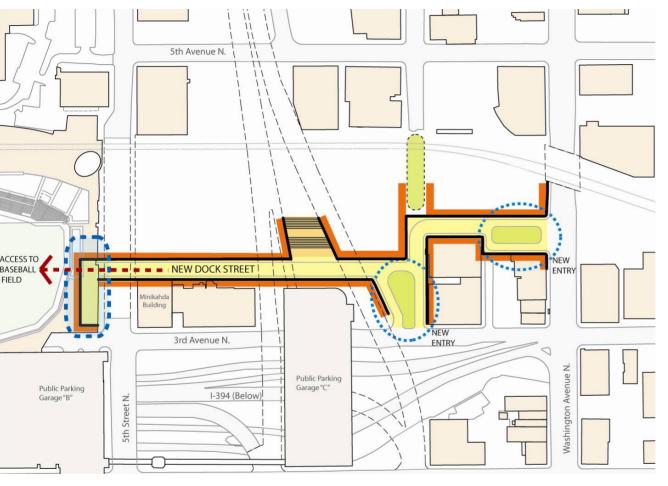






cedar lake trail





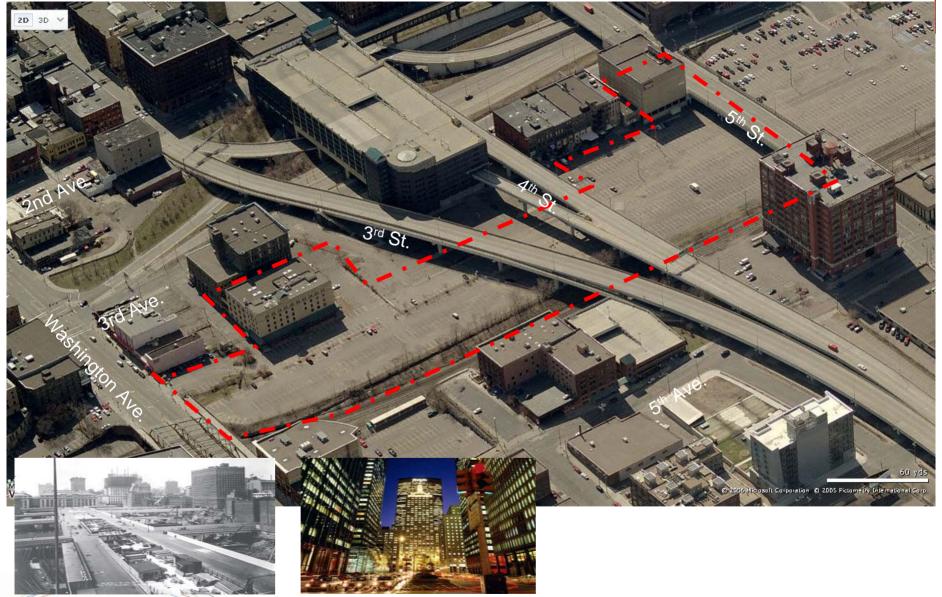






dock street ballpark neighborhood

Existing viaducts connecting to downtown



dock street ballpark neighborhood

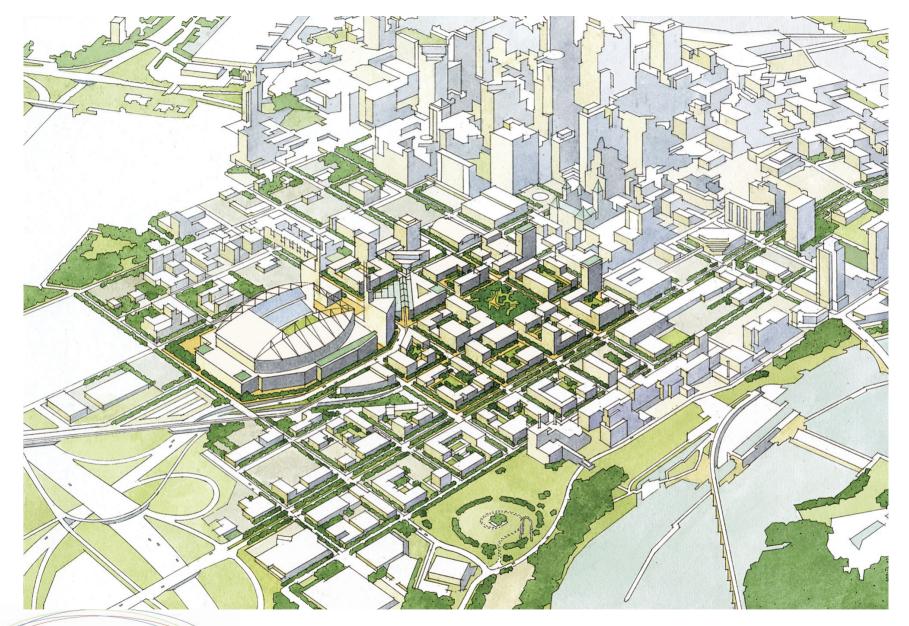
































a vision study for the new WASHINGTON BOULEVARD



