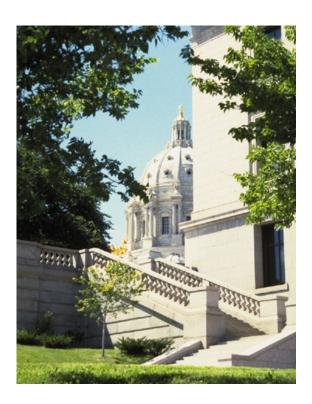
COMPREHENSIVE PLAN FOR THE MINNESOTA STATE CAPITOL AREA 1998-2009 Unified Texts

This document is a compilation of: Comprehensive Plan for the Minnesota State Capitol Area (dated February 1998), Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area (dated February 1998), and 2009 Amendment to Comprehensive Plan for the Minnesota State Capitol Area (dated July 2009).

The texts were unified and published in 2017.



CAPITOL AREA ARCHITECTURAL AND PLANNING BOARD

Comment on the Unified Texts

This document is a compilation of three documents:

- Comprehensive Plan for the Minnesota State Capitol Area (referred to as the 1998 Comprehensive Plan)
- Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area (referred to as the Specific Actions Document)
- 2009 Amendment to Comprehensive Plan for the Minnesota State Capitol Area (referred to as the 2009 Amendment)

Additions and Deletions to the 1998 Comprehensive Plan

Text herein is true to the original documents. The 1998 Comprehensive Plan is the baseline document. Additions and deletions, as called for in the Specific Actions Document and the 2009 Amendment, are indicated as follows:

2009 Amendment

Deletions are strikethrough; additions are underlined in the same font. For example:

Original text from 1998 Comprehensive Plan, page 80:

Buses are the backbone of the transit system and will continue to be the primary form of transit in the Capitol Area in the foreseeable future.

■ Directive from the 2009 Amendment:

Replace the descriptive text in this section with the following text:

Buses, shuttles, and the Central Corridor Light Rail Transit Line (which will be operational in 2014) will be the primary form of transit in the Capitol Area.

Text as it appears in this document:

Buses are the backbone of the transit system and will continue to be the primary form of transit in the Capitol Area in the foreseeable future.

Buses, shuttles, and the Central Corridor Light Rail Transit Line (which will be operational in 2014) will be the primary form of transit in the Capitol Area.

Specific Actions Document

Deletions are strikethrough; additions are underlined in Calibri font. For example:

Original text from 1998 Comprehensive Plan, page 35:

Preservation of the Capitol Building is a central priority for the CAAPB. Efforts to preserve and maintain its purpose and appearance are being undertaken. Prioritization of long-term concerns

has been accomplished through the development of a strategic plan for projects to be completed in the future. It is recommended that phased renovations to the Capitol Building be linked and coordinated with State agency development elsewhere in the Capitol Area.

• Alternate text as it appears in the Specific Actions Document:

Prioritization of long-term concerns for the Capitol Building has been accomplished through the development of a strategic plan for projects to be completed over the next few years. These projects fall into three general categories: exterior stabilization; updating the building's electrical, mechanical, fire and life safety systems; and restoration of interior public areas. Serious structural deficiencies in the building were revealed during the renovation of the carriage entrance in 1994. Some of these have been addressed, and additional funds will be sought in 1998 to rebuild the south side terraces. Procedures to implement a preventive maintenance program began with the preparation and completion of a preventive maintenance manual for the Capitol Building in 1996.

• Text as it appears in this document:

Preservation of the Capitol Building is a central priority for the CAAPB. Efforts to preserve and maintain its purpose and appearance are being undertaken. Prioritization of long-term concerns for the Capitol Building has been accomplished through the development of a strategic plan for projects to be completed in the future It is recommended that phased renovations to the Capitol-Building be linked and coordinated with State agency development elsewhere in the Capitol Area. over the next few years. These projects fall into three general categories: exterior stabilization; updating the building's electrical, mechanical, fire and life safety systems; and restoration of interior public areas. Serious structural deficiencies in the building were revealed during the renovation of the carriage entrance in 1994. Some of these have been addressed, and additional funds will be sought in 1998 to rebuild the south side terraces. Procedures to implement a preventive maintenance program began with the preparation and completion of a preventive maintenance manual for the Capitol Building in 1996.

General Format

In the three mail sections of the plan – Capitol Campus, Capitol Area Neighborhoods, and Transportation – the general format is as follows for each subheading topic:

- Introductory text
- Objective (one)
- Guidelines (multiple)
- Specific Actions (multiple)

In the 1998 Comprehensive Plan there is only one objective per heading. The Amendment made a few additions; thus, a few headings have two objectives.

Specific actions were added to objectives with the Specific Actions Document. There are not specific actions associated with every Objective.

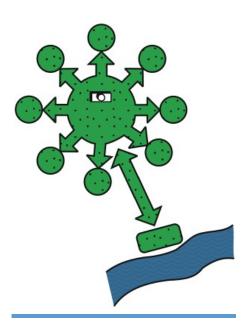
Table of Contents

The Vision	
The Vision	2
Purpose	2
Background	3
Goals and Objectives	
Approach and Concept	
Process	
Organization of the Plan	(
Purpose (Specific Actions)	
CAAPB Planning Areas	
Principal Influences on the Plan	
Historical Development	
Mississippi Destination	
Cass Gilbert's Vision	
Capitol Area Neighborhoods	
Strategic Plan for Locating State Agencies	
1993 Strategic Plan for Locating State Agencies	
1995 Update	
January 2002 Criteria for Locating State Offices and Agencies	
Campus Master Plan	
Saint Paul on the Mississippi Development Framework	
A New Plan for the Central City	
Riverfront Connections	
Rice Station Area Plan.	
Minnesota State Capitol Complex Capacity and Access Study	
Sustainable Building Guidelines	
Transportation	
Capitol Campus	
Concept	
Historic and Civic Architecture	
Ceremonial Seat of State Government	
Efficient and Accessible Government	
Good Neighbor	
Maintenance	
Infrastructure and Energy Conservation	
Approaches and View Corridors	
General	
Approaches and View Corridors	
Gateways	
Streetscapes	
Capitol Views and Vistas	
Street Level Activity	
Building Frontages	
Capitol Campus Drives and Footpaths	
General	
Streetscapes	
Building Frontages	
Landscape Framework	
General	

Open Spaces	38
Landscape Framework	42
Building Foundation Landscaping	43
Parking Lots	43
Buildings	45
General	
Preservation, Renovation, and Redevelopment Planning	45
Potential Building Uses	47
Potential Development Sites	48
Capitol Campus Potential Development Sites	
Architectural Design Criteria	
Monuments and Public Art	
General	
Mall	
Streets and Boulevards	
Parks, Squares and Plazas	
Buildings	
Signs and Visitor Information	
General	
Directional Signage	
Identity Signage	
Interpretive Signage	
Visitor Center	
Capitol Area Neighborhoods	
Concept	
Urban Villages	
Capitol as a Hub for Urban Villages	
Capitol Area Neighborhood Image	
Unique Neighborhood Identity	
Capitol Heights	
East Frogtown	
Sears Block	
Fitzgerald Park	
Capitol Area Neighborhoods	
Proposed Land Uses and the Central Corridor Light Rail Transit Line	
Proposed Land Uses	
Neighborhood Residential Streets	
General	
Streetscapes	
Building Frontages Neighborhood Commercial Streets	
General	
Streetscapes	
Capitol Area Neighborhood Streets	
Building Frontages	
Landscape Framework	
General	
Open Spaces	
Parking Lots	
Buildings	
General	

Preservation, Renovation and Redevelopment Plan	78
Residential Uses	
Commercial and Institutional Uses	81
Potential Development Sites - Residential	
Potential Development Sites - Nonresidential	
Capitol Area Neighborhood Development Sites	86
Architectural Design Criteria	
Signs and Visitor Information	87
General	87
Transportation	89
Transportation Management Plan	90
General	90
Status	91
Access and Circulation	91
General	91
Street Types	92
Street Types and Traffic Volume	93
Freeway Access	94
Service and Emergency Access	94
Parking	95
General	95
Parking	97
Existing and Proposed Parking	97
Transit	99
General	99
Bus, Shuttle, and Light Rail Transit System	
Shuttles	102
LRT/Busway	102
Future Transit Routes	103
Pedestrian and Bicycle	
General	104
Pedestrian	104
Bicycle	105
Bicycle Routes	
Making the Vision a Reality	
Zoning and Implementation Strategy	
General	110
Relationship of Comprehensive Plan, Specific Actions and Zoning Documents	110
Funding and Development Strategy	111
Public-Private Partnerships	
Governance Strategy	
Keeping the Plan Current	
Acknowledgements	
Acknowledgements (Amendment)	118

The Vision



Capitol and Mall extend to connect neighborhoods, downtown and the riverfront.

The Vision

The Vision is for a Capitol Area that is memorable as the symbolic heart of the state, and as a good and responsive neighbor to those who live and work nearby. In recent decades, a physical separation and a cultural distance have grown between the Capitol Area and the Capital City. As the centenary of the Capitol Building approaches, a clear consensus is emerging to reunite these two entities, so that they may enter the next millennium with a shared sense of pride and purpose.

An important difference between this Comprehensive Plan and its predecessor is that it treats different parts of the Capitol Area differently, and in some respects, transcends formal boundaries. While the Capitol is acknowledged as a symbol and focus for the Capital City, the area in which it is located is recognized as an integral part of the city and its neighborhood structure.

Purpose

The purpose of the Comprehensive Plan is to give form to this vision; to equip the Capitol Area Architectural and Planning Board (CAAPB) with the tools it needs to consistently guide physical improvements and new developments towards fulfillment of the goals of the Vision. It is a baseline against which complex proposals for action can be measured by the community and by those entrusted with decision-making. It provides a foundation for the formulation of public policy and the allocation of public resources. A comprehensive plan connects the visions and aspirations of the present with their realization in the future. This is a long range policy document. It does not address location or timing of specific improvements.

Capitol Area design and development are guided by the Comprehensive Plan for the Minnesota State Capitol Area, Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area, and by the Department of Administration's Strategic Plan for Locating State Agencies (1993, Supplement 1995). Implementation strategy is presented in the Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area. Regulations-governing zoning issues are found in the Zoning and Design Rules for the Capitol Area. These documents will hereby be referred to as the Comprehensive Plan, the Strategic Plan, Specific Actions and the Zoning and Design Rules, if not by their complete titles.

Capitol Area design and development are guided by the Comprehensive Plan for the Minnesota State Capitol Area (dated February 1998), the July 2009

Amendment to the Comprehensive Plan for the Minnesota State Capitol

Area, Specific Actions for Implementation of the Comprehensive Plan for the State Capitol Area (dated February 1998), the Strategic Plan for Locating State Agencies and the Criteria for Locating State Offices and Agencies (dated January 2002). Regulations governing zoning are found in the 2009 Rules Governing Zoning and Design for the Minnesota State Capitol Area.

Regulations governing sustainable building guidelines for new state building and pertinent major renovations of state buildings are found in Buildings, Benchmarks, & Beyond – The State of Minnesota Sustainable Building Guidelines Version 2.1. Plans for the Rice Station Area are shown in the Rice Station Area Plan (adopted by the Saint Paul City Council in 2008.) These documents will be hereby referred to as the Comprehensive Plan, the Comprehensive Plan Amendment, the Strategic Plan, Specific Actions, Zoning and Design Rules, Sustainable Building Guidelines, and the Rice Station Area Plan, if not by their complete titles.

Background

The realization of this vision requires an understanding of issues that are rooted in past planning principles. The Comprehensive Plan builds upon these past efforts in providing a framework for action by the Capitol Area Architectural and Planning Board in its guidance of the area's development. It sets forth explicit purposes and objectives and emphasizes urban design and development guidelines that make it a useful and productive document.

The mission of the CAAPB as defined by statutory authority M.S. 15.50 is to:

- Preserve and enhance the dignity, beauty, and architectural integrity of the Capitol, the buildings immediately adjacent to it, the Capitol grounds, and the Capitol Area.
- Protect, enhance, and increase the open spaces within the Capitol Area when deemed necessary and desirable for the improvement of the public enjoyment thereof.
- Develop proper approaches within the Capitol Area for pedestrian movement, the highway system, and mass transit system so that the area achieves its maximum importance and accessibility.
- Establish a flexible framework for growth of Capitol buildings that will remain in keeping with the spirit of the original Cass Gilbert design.

The CAAPB's responsibility can be described as a critical but often missing piece in project design and development. These responsibilities include:

- Providing design context and architectural guidelines to individual projects so that each project is a step towards making the Capitol a more vibrant, architecturally cohesive and well-planned area.
- Ensuring that future buildings contribute to the streetscape and neighborhood, rather than serve themselves only.
- Encourage public awareness of the Capitol Area as a district unique in the State and an asset to its host city.
- Shaping public space as a critical element of the urban infrastructure.

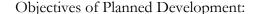
 Outlining the major features that constitute the public environment in such a manner as to create a whole that is more than the sum of individual projects.

With a 1996 appropriation, the CAAPB has undertaken this revision of its Comprehensive Plan, along with the zoning rules that ensure orderly development in the Capitol Area. With an appropriation from the State of Minnesota, the CAAPB has undertaken this amendment to its Comprehensive Plan, along with the zoning rules that ensure orderly development in the Capitol Area.

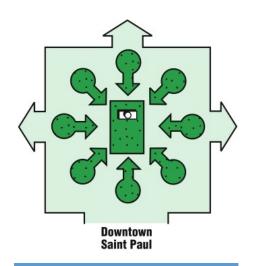
Goals and Objectives

The goal is to create a Capitol Campus environment that is distinctive in its civic quality and appearance, yet fully connected to the communities that surround it. This will require a broad-based advocacy originating in a vision shared by both City and State. Clear and achievable objectives lay the groundwork for providing that vision.

The goal of planned development in the Capitol Area is to reinforce the visual pre-eminence of the Capitol Building, maintain the Capitol Campus as a visitor destination, and its component neighborhoods as vibrant urban villages. This Comprehensive Plan calls for a distinctive Capitol Campus that is well integrated and visually cohesive. In doing so, the Comprehensive Plan acknowledges the inherently productive nature of community building and neighborhood interdependence, and seeks to produce a clear direction for a future in tune with Saint Paul's aspirations.



- Create a compelling vision for future development in the Capitol Area as an integral part of the development of the Capital City.
- Restore the continuity of urban fabric that has been disrupted by land clearing for urban renewal in the 1950s, the construction of the freeway, and occasional inappropriate developments.
- Recognize the diversity of the component neighborhoods or areas within the Capitol Area and define the relationship of each to the principal Capitol Campus.
- Define the urban character, predominant use patterns, and desirable density of development for each subdistrict in the Capitol Area.
- Identify the opportunities for future location of State government agencies, offices, and parking facilities in the Capitol Area, consistent with the Strategic Plan.
- Reinforce connections of the Capitol Area to its neighbors, particularly downtown and the Mississippi River.



Neighborhoods provide live/work opportunities in the Capitol Area linked by public transportation to downtown and the region.

- Strengthen the relationship between the planned Central Corridor Light Rail Transit Line (and other forms of transit) and land use.
- Work to transform the Capitol Area into a complete and healthy community with vibrant public spaces, a range of movement options, a diverse mix of land uses, and attractive building framing lively, pedestrian-friendly streets.
- Ensure that new development of state buildings in the Capitol Area and major renovations of state buildings in the Capitol Area comply with the B3 Minnesota Sustainable Building Design Guidelines in a manner that is consistent with the vision, objectives, and guidelines expressed in the Comprehensive Plan and the Comprehensive Plan Amendment.

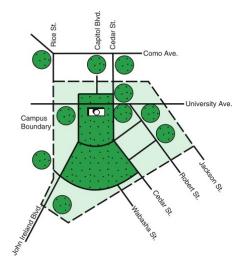
Approach and Concept

This Comprehensive Plan for the Minnesota State Capitol Area strives to make the planning intent of the CAAPB explicit. The goals, objectives and guidelines are keyed to plan elements and zoning policies. Work will be focused to specifically address elements that are important to each area.

The Comprehensive Plan is guided by the context of the historical development of the Capitol and the adjacent neighborhoods, The Strategic Plan for Locating State Agencies and Saint Paul on the Mississippi Development Framework, also referred to as the Framework Plan.

The following principles will facilitate this strategy:

- Apply campus planning principles within the Capitol Campus and neighborhood planning principles within the Capitol Area neighborhoods (The Capitol Campus refers to the Capitol and the green space and buildings immediately surrounding it).
- Treat the Capitol Campus as a hub surrounded by a number of urban neighborhoods or portions of neighborhoods. These urban neighborhoods can capitalize on being adjacent to the Capitol Campus, near open spaces, cultural facilities, transportation systems, State services and employment opportunities.
- Create connections to the Capital City and riverfront by identifying and planning for the Capitol approaches and key visual corridors. The plan includes guidelines for development of these approaches and visual corridors addressing: streetscaping, building uses and relationships at the street level, neighborhood character, and gateway qualities.
- Encourage a transportation strategy that will promote a strong pedestrian and transit component while providing for the needs of motorists and service traffic.
- Define the CAAPB's responsibilities in the areas surrounding the campus. Issues include "ownership," roles and responsibilities,



Green streets linked to park spaces unify the campus and provide a neighborhood focal point.

partnerships, potential private and public developers and on-going funding mechanisms. The Comprehensive Plan addresses a number of current inadequacies in these areas.

The CAAPB's first responsibility is for planned development within its jurisdictional boundaries. It strives to be cognizant of neighborhoods outside the Capitol Area and is aware of influences of each upon the other. CAAPB staff will communicate with institutions and organizations outside the CAAPB district to avoid conflicting development efforts. Just as there are opportunities for the Capitol Campus to develop in conjunction with the Capitol Area neighborhoods of Capitol Heights, East Frogtown, Sears Block and Fitzgerald Park, there are opportunities for these five subdistricts of the Capitol Area to coordinate with other neighbors (such as the Northeast Quadrant, Mt. Airy, Lafayette Park, etc.) for joint development.

Capitol Area planning within the Capitol Campus will be driven by the Capitol and its extensions (an "inside out" approach), while Capitol Area neighborhood planning will be driven by a partnership with the neighborhoods (an "outside in" approach).

Process

This Comprehensive Plan was developed through extensive contact with government and community representatives to solicit ideas, values and goals for the Capitol Area. Planning workshops provided legislators, State agencies, local government, neighbors, residents and business leaders the opportunity to be involved in the planning process as well as providing guidance to the consultants. Neighborhood groups expressed their planning goals in relation to the Capitol Area and their views on the potential benefits and liabilities of being in the Capitol Area. This process explored the on-going roles of the CAAPB, the Department of Administration, City, District Councils and residents. Participants can be expected to have a vital role in the implementation of planning recommendations.

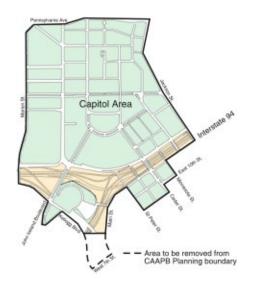
Organization of the Plan

This document begins with a description of the historical development of Saint Paul, the Capital City and its past planning efforts. It then discusses the component parts of the Capitol Campus, Capitol Area Neighborhoods, Transportation issues and Making the Vision a Reality.

Recommendations for action are offered in a separate document entitled Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area.

Purpose (Specific Actions)

The purpose of the Comprehensive Plan is to give form to the vision for a Capitol Area that is memorable as the symbolic heart of the State, and as a good



The area extending south to West 7th Street is the former intended site for the Labor Interpretive Center (LIC). While currently within the Capitol Area boundary, it will be returned to City jurisdiction in the near future. This piece will therefore not be illustrated in subsequent images of the Capitol Area.

and responsive neighbor to those who live and work nearby. In recent decades, a physical separation and cultural distance have grown between the Capitol Area and the Capital City. As the centenary of the Capitol Building approaches, a clear consensus is emerging to reunite these two entities, so that they may enter the next millennium with a shared sense of pride and purpose. The Comprehensive Plan, as the embodiment of the vision for the Capitol Area, is expected to remain in effect as a consistent guide to planning and architectural policies in the Capitol Area for many years to come.

This document, Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area, is not part of the Comprehensive Plan.

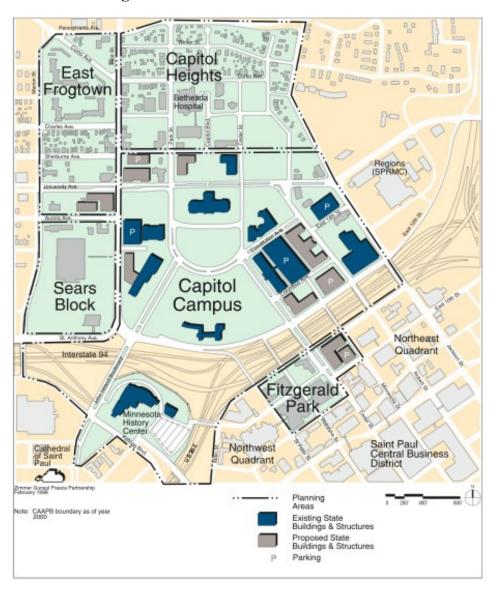
Rather, its purpose is to provide an implementation strategy for making the vision of the Comprehensive Plan a reality. The objectives, taken from the Comprehensive Plan, provide a baseline by which the status of implementation of the Comprehensive Plan will be measured. The specific action items are some proposed steps by which the Plan will be realized.

The unique nature of the Capitol Area requires both individual and joint efforts to implement this Specific Actions plan. The status of that implementation is of concern to all affected parties and is of particular concern to the Legislature and Governor. As specific action items are carried out or rejected as not appropriate under the circumstances, this document will change. Its change will provide a continuous means to gauge the status of implementation of the Comprehensive Plan.

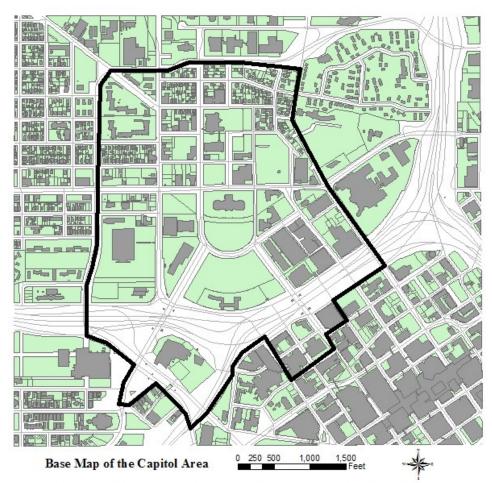
This document begins where the Comprehensive Plan ends. However, specific action items in Sections 2, 3 and 4 are arranged in the same order as in the Comprehensive Plan. Where the Comprehensive Plan provides a commentary and a list of design guidelines under each topic, only the concluding objective is repeated here, as a point of reference for the list of actions that follows.

This document will enable the Capitol Area Architectural and Planning Board (CAAPB) to fulfill its responsibilities related to implementation of the Comprehensive Plan.

CAAPB Planning Areas



CAAPB Planning Areas distinguish purely residential and mixed-use areas from the area that is exclusively used by the State: the Capitol Campus.



Base Map data obtained from Cuningham Group Architecture, P.A., June 2009



Historical Development

Mississippi Destination

Saint Paul's historical development as the capital of Minnesota is intimately connected to its relationship with the river. This early dependence on the Mississippi for the embarkation of goods has given way to a more symbolic dependence. Nevertheless, a link with the Mississippi remains embodied in the City's built environment and consciousness. Today, as in earlier times, the Mississippi provides a significant urban design element, a focus for the Capital City's aspirations, as well as a source from which much of its identity and well-being flow.

The 1893 decision to relocate the Capitol Building marked the first effort in an evolutionary process that has spanned over one hundred years. It has been an on-going endeavor to provide the city of Saint Paul with a civic place in tune with the aspirations of Minnesota's people and their collective vision for the future. It has also been an effort that has brought contemporary economic and political realities into conflict with the desires of those who have championed that vision.

The shift of the city away from dependence on the river as a source of prosperity has not altered the perception of its Capitol as a place of destination. Where the river used to facilitate the exchange of goods, the Capitol now facilitates the exchange of today's most important commodities: ideas and information. The Capitol represents the logical focus for the civic possibilities inherent in those ideas and as such remains an important destination in the minds of Minnesota's people.

Since the adoption of the 1998 Comprehensive Plan for the Minnesota State Capitol Area, the Saint Paul riverfront has undergone tremendous transformation. Improvements to Harriet Island, Raspberry Island, and riverfront parks, in addition to significant new housing development adjacent to the river, further strengthen the need and desire to reinforce the connection between the Capitol Area and the riverfront.

Cass Gilbert's Vision

The unrestrained confidence with which Cass Gilbert proclaimed his challenge to the city stands as testament to his belief that the city's future was to be a legacy tied to greatness. The project's first phase involved the siting, design and construction of the Capitol Building. By the rules of competition for the project, this important first step was taken independently of future considerations concerning the creation of ceremonial civic approaches to the building. Minimal consideration was also given to the creation of an appropriately scaled civic space around the building in which to accommodate large gatherings. Gilbert, recognizing the deficiencies in this approach, attempted to persuade the Board of State Capitol Commissioners to purchase enough property to realign the building in order to create a symmetrical relationship to the existing street grid. This was not to be, and as





This plan should build upon the historical role of Saint Paul as a river city and seat of state government. Cass Gilbert's original design for the Capitol Building approached this purpose with confidence and foresight.

such, marks the first major instance in which a proposal designed to accommodate an ambitious future vision for the Capitol fell prey to the expediencies of a more pragmatic present.

"We built the State Capitol on the theory that nothing was too good for Minnesota. Let us develop the city on the theory that nothing is too good for Saint Paul."

Capitol architect Cass Gilbert, in remarks to the Saint Paul Municipal Art Association, Saint Paul Dispatch (January 11, 1909)

In 1902, Gilbert, recognizing that support from the State for this proposition might not be forthcoming, began to work with the City and various civic groups to raise funds for the development of a Capitol Mall and ceremonial approach. The plan produced from this effort was to be the first of a total of six separate plans introduced between the years 1902 and 1909. These plans give us a sense for what his vision for the Capitol was to be. It is one in which the grounds and approaches to this monumental civic building support its landmark status while at the same time connecting it to other landmarks and neighborhoods throughout the city.

Capitol Area Neighborhoods

Capitol Heights: The Capitol Heights neighborhood lies directly to the north of the Capitol Campus and is entirely within the boundaries of the Capitol Area. The area is bounded by Sherburne Avenue to the south, Pennsylvania Avenue to the north, Jackson Street to the east, and Rice Street to the west. The distinguishing topographic feature is the hill, cresting to the northeast of the Capitol Building, from which the neighborhood derives much of its character. By 1889 the hilltop along Sherburne Avenue had become home to many of Saint Paul's most prominent citizens. The opulent mansions shared an expansive view of Saint Paul as it grew along the Mississippi. Modest, working class housing made up the bulk of the housing stock then, as it does today.

The prevalent land use in Capitol Heights corresponds to the topographical layout of the land. Today, large institutional buildings occupy the slope of a hill with Bethesda Hospital at its crest, and housing occupies both the slope and lower ground. The land falls abruptly toward Winter and Jackson streets to the north and east.



Capitol Heights can resume its historic role as a strong residential neighborhood.



East Frogtown continues to develop as an active residential community.



The Sears Block is an important site in relation to the Capitol Building.



Fitzgerald Park serves significant religious, cultural and institutional purposes important to urban living.

East Frogtown: East Frogtown falls within the jurisdiction of the CAAPB to the northwest of the central Capitol Area. It is bounded by Aurora Avenue to the south, Pennsylvania Avenue to the north, Rice Street to the east and Marion Street to the west. This is not a discrete neighborhood, merely the eastern extremity of Frogtown. This neighborhood has historically been characterized as an immigrant community composed of working class families. The residential fabric of the greater Frogtown area is defined by its small building lots and closely-spaced dwelling units. The rail yards and their associated industries to the north, along with Frogtown's churches, Rice Street and University Avenue, have traditionally formed the focus for this community.

Sears Block: The Sears Block is bounded by Aurora Avenue to the north, Saint Anthony Avenue to the south, Rice Street to the east, and Marion Street to the west. The Sears Block occupies a comparatively level area west of Rice Street, about 15 feet below the ground level at the Capitol. The land slopes down gently toward the freeway at its south border. Its major arterial streets afford clear views of the Capitol, the Minnesota History Center and the Saint Paul Cathedral. Every one of the highly-accessible and well-situated streets around the Sears Block has an urban development potential that is not fully realized. The Sears Block is an urban renewal district of indeterminate character strategically located between the Capitol Campus and Western Park (site of a former ox cart trail-head used by 19th century fur trappers bound for Manitoba). Neighborhood plans for Western Park include a volleyball court, picnic area, winter skating rink, and a sculpture garden hosting annual exhibits.

Fitzgerald Park: The Fitzgerald Park neighborhood is situated to the southeast and directly across I-94 from the Capitol Campus. This five city-block area falling within the jurisdiction of the CAAPB is bounded by Minnesota Street to the northeast and Saint Peter Street to the southwest. Significant religious, cultural and institutional purposes are served either within or adjacent to this neighborhood. Among these are the Fitzgerald Theater, the Science Museum's Omni Theater, the future State Labor Interpretive Center (in the old Science Museum East Building), the Saint Louis Catholic Church, the Central Presbyterian Church, and Saint Joseph's Hospital. A large middle-income housing complex, Gallery Towers, has 195 condominiums. Other housing in the area includes low income and specialized senior units.

Strategic Plan for Locating State Agencies

1993 Strategic Plan for Locating State Agencies

The 1993 Strategic Plan incorporates and expands urban design principles set forth in the 1980 - 1990 Comprehensive Plan for the Minnesota State Capitol Area. The production of this plan involved a close cooperative working relationship between State departments of Administration, Finance and the CAAPB. The twenty-year Strategic Plan addresses not only the location of State facilities, but also the present and future relationship between the Capitol Area and downtown Saint Paul. It has provided much of the background information for decision-making in the Legislative and Executive branches on development and location of new State buildings and leasing strategies. The Strategic Plan is recommended to be thoroughly updated every five years to ensure an ongoing, rigorous and systematic analysis of agency and facility needs, and to identify new opportunities for improving efficiency.

1995 Update

A 1995 supplement to the 1993 Strategic Plan was issued to provide current facility development information reflecting changes in agency needs and economic conditions. Among these changes has been a reassessment of the Revenue Department's facility needs. Revenue, once located in a leased building across the river and effectively isolated from Saint Paul's Central Business District, has now relocated to the Capitol Campus. Additional supplements should be prepared from time to time to ensure that the Strategic Plan continues to provide a flexible and up-to-date framework for decision making. Current recommendations for the siting of new buildings in this Comprehensive Plan are tied to the Strategic Plan.

January 2002 Criteria for Locating State Offices and Agencies

In response to the legislative directive, Laws of Minnesota, 2001 First Special Session, Chapter 10, Article 2, Section 94, the Minnesota State Planning Agency prepared and published the January 2002 Criteria for Locating State Office and Agencies, which lists the following criteria for locating state agencies:

- Outstanding customer service;
- Strong operational support;
- The best possible labor supply;
- Cost-effective service delivery;
- Sustainable facilities and infrastructure; and
- Community development

This document (and subsequent updates and amendments) has been used to help guide development and redevelopment of state offices and agencies in the Capitol Area.

Campus Master Plan

A new Campus Master Plan should be prepared to evaluate and make recommendations on the location of State Offices and Agencies in the future.

Saint Paul on the Mississippi Development Framework

A New Plan for the Central City

The Saint Paul on the Mississippi Development Framework envisions a city of urban villages. The early history of Saint Paul is, to a large extent, written through the history of the self-contained character of its neighborhoods. Current initiatives would build upon the growing sense of community among those who occupy existing and emerging urban villages.

Lowertown's reinvigorated business and residential district is testimony to the success of an aggressive redevelopment effort. Vitality is being restored to the central city in other successful neighborhoods such as Cathedral Hill, West 7th Street, the West Side, Irvine Park, Dayton's Bluff, Rice Park and Grand Avenue.

The Framework Plan includes reference to the Capitol Area. Each of the four neighborhoods that has been identified for consideration in this updated Comprehensive Plan (Capitol Heights, East Frogtown, Sears Block and Fitzgerald Park) possesses unique characteristics and activities that bolster the viability of the Capitol Area. In reciprocity, the Capitol Campus will provide the civic spaces, along with the attendant public amenities, that are needed to anchor these neighborhoods. The resulting interdependence will enrich the living and working environments in each constituent urban village.

The Ten Principles of the Framework Plan:

- Evoke a sense of place
- Restore and establish the unique urban ecology
- Invest in the public realm
- Broaden the mix of uses
- Improve connectivity
- Ensure that buildings support broader city-building goals
- Build on existing strengths

- Preserve and enhance heritage resources
- Provide a balanced network for movement.
- Foster public safety

Riverfront Connections

In the first half of the 19th century, the City established itself at the highest navigable point of the Mississippi, with neighborhoods developing first on the levees adjacent to the river, later on the bluffs. The flood plains were taken over by industry, and cuts in the bluffs eventually became corridors for trains and automobiles. Much of the industry has been removed from the waterfront, and a mix of new uses is needed.

The Wabasha Corridor Precinct Plan in the Framework Plan represents a significant effort to create a main corridor connecting the Capitol and the Mississippi River. Other urban villages such as Fitzgerald Park, Rice Park and the Central Business District connect directly to this spine, reinforcing their inter-relatedness.

In applying the Framework Plan more widely, the first task is to rediscover and re-use these patterns on an urban scale. The visionary design for the State Capitol as conceived by Cass Gilbert distinctly incorporated the thenemerging downtown center while acknowledging the importance of the river and the Cathedral to Saint Paul. This idea is embraced by the Framework Plan. Unfortunately, the I-94 highway corridor and uncoordinated development has prevented the full realization of Cass Gilbert's vision. It nevertheless remains relevant and continues to serve as the touchstone in the effort to re-establish the relationship between all parts of the City and the river.





Downtown skyline in 1912 and 1995. As the face of the Capital City skyline changes, the Capitol Building and the Mississippi River endure.

Rice Station Area Plan

The Saint Paul City Council adopted the Rice Station Area Plan in 2008. The Plan identifies opportunities to enhance the neighborhoods along the planned Central Corridor Light Rail Transit Line. It provides a framework for strategic investments in land use, transportation, public realm, and built form.

Rice Station will be developed in the heart of the Capitol Area at the intersection of University Avenue and Rice Street (see the figure below). Consequently, close coordination between the Capitol Area Architectural and Planning Board, the City of Saint Paul, and other pertinent agencies will be necessary to help ensure that the area is vibrant, functional, and attractive.



Rice Station Area Plan, City of Saint Paul, October 2008

Minnesota State Capitol Complex Capacity and Access Study

Prepared in 2009, the Minnesota State Capitol Complex Capacity and Access Study identifies current and potential future development in the Capitol Campus. The study also identifies existing and potential future access to and through the Capitol Campus. In coordination with this Comprehensive Plan,

and other pertinent plans including the Rice Station Area Plan, this study will help guide future development in the Capitol Area.

Sustainable Building Guidelines

Section 16B.325, 2008 Minnesota Statutes requires all new buildings and major building renovations receiving funding from the bond proceeds fund to comply with Minnesota's sustainable building guidelines. New buildings and major building renovations must meet the following criteria:

- Exceed the state energy code by at least 30 percent;
- Focus on achieving the lowest possible lifetime costs;
- Encourage continual energy conservation improvements;
- Include air quality and lighting standards;
- Create and maintain a healthy environment;
- Facilitate productivity improvements;
- Specify ways to reduce material costs; and
- Consider the long-term operating costs of the building, including the use of renewable energy sources and distributed energy generation that uses a renewable source or natural gas or a fuel that is as clean or cleaner than natural gas.

Application of the sustainable building guidelines will help ensure that new state buildings and major renovations in the Capitol Area will be economically, environmentally, and socially sound. However, the sustainable building guidelines must be coordinated with the vision, objectives, and guidelines of the 1998 Comprehensive Plan for the Minnesota State Capitol Area as well as the objectives and policies of this amendment and other pertinent planning documents.

Transportation

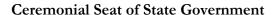
The transportation system (highways, streets, parking, transit, and bicycle and pedestrian ways) greatly affects the layout, function, and appearance of the Capitol Area. The planned construction and operation of the Central Corridor Light Rail Transit Line will significantly enhance transit in the Capitol Area. In coordination with other forms of transit, the planned light rail transit has the potential to transform the Capitol Area into an attractive, vibrant, mixed-use area, consistent with the vision of this Comprehensive Plan and the Rice Station Area Plan. The transportation goals, objectives, and guidelines of the 1998 Comprehensive Plan and this Amendment focus on enhancing the transportation system in the Capitol Area as well as enhancing the connection between transportation and land use.

Capitol Campus Rice Street to Jackson Street; History Center and Freeway to Sherburne
Avenue

Concept

Historic and Civic Architecture

Gilbert's decision to adopt a Renaissance style in his design for the Capitol was not arbitrary. He clearly understood the symbolism of his proposal. Using the related conventions of scale, symmetry, a soaring central dome, and white marble, Gilbert designed a Capitol Building that immediately identifies itself as the center of State government. Although it may no longer be essential to invoke the past in order to proclaim the present, the civic qualities embodied in Gilbert's design remain relevant and essential.



The symbolic significance of the Capitol Campus to the people of Minnesota cannot be overstated. It represents the State's proud heritage and offers the sense that greater things are yet to be accomplished. As Minnesota's 'front yard,' the Capitol Campus brings people together to play and to celebrate; to meet and get to know their neighbors. It demonstrates its commitment to its citizens as the seat of State government.

Efficient and Accessible Government

Many Minnesotans carry into adulthood cherished memories of a visit to the Capitol. The task is to provide visitors with an environment that rewards their expectations and enhances their experience of State government. A strong sense of arrival at the Capitol Campus from all directions conveys an immediate sense of accessibility. The efficiency with which State buildings support their civic duties and the clarity of organization that makes them accessible are critical components in providing citizens a positive overall experience.

Good Neighbor

Civic buildings on the Capitol Campus constitute a strong physical presence for the State. The physical transition between the Capitol Campus and the neighborhoods represents a symbolic association between the State and its citizens. This relationship reflects the same qualities of stewardship and responsible action that are expected from government.

The State should view its development efforts as complementary to the greater public realm of the city in which it builds and involve the public in its planning strategies.

Planning for a more cohesive government center amidst existing neighborhoods offers an opportunity for the overall enhancement of the community. The Capitol Campus clearly plays an important role in the larger urban context. Every development proposal provides an opportunity to form ties to that larger context.



The Capitol Campus as Minnesota's 'front yard' continues to provide a place for the community to gather.

Maintenance

Every planning effort requires provisions for both its implementation and continuing maintenance. Development packages, whether they involve streetscaping, landscaping, building, art or signage should include as part of the criteria for their approval, a maintenance plan and the resources and bodies to administer it. The endurance of a vital and healthy State Capitol requires awareness of present and future conditions through preventive maintenance.

Infrastructure and Energy Conservation

Making the Capitol Campus work better at the small scale adds much to its operating efficiency. Building services, grounds maintenance, security, communications (e-mail and web site), recycle programs and energy conservation are growing priorities for an expanding State complex. The State needs to monitor and evaluate on a continuing basis, energy costs (which include the cost of capital, equipment, installation, maintenance, depreciation and labor) to insure the most beneficial system for heating, cooling and other environmental needs. Additional efficiency can be achieved when State employees live close to the Capitol, and when they take advantage of technology that allows work from the home setting.

In accordance with Section 16B.325, 2008 Minnesota Statutes, the B3 - Minnesota's Sustainable Building Guidelines requires all new state buildings and major renovations of new state buildings to comply with specified energy conservation measures. The guidelines will help improve the operating efficiency of the Capitol Area, but they will also help the Capitol Area lead energy conservation efforts by example.

Approaches and View Corridors

General

Glimpses of the Capitol dome as one moves about Saint Paul constantly remind one that this is the Capital City. For neighborhoods close to the Capitol, this identity is of even greater significance. Consequently, protection and enhancement of important views are important in strengthening ties between the Capitol Area and the Capital City – part of the vision which underlies the Comprehensive Plan.

Lines of sight along approaches are important to our visual orientation and comprehension of the Capitol Campus. Building frontages and tree plantings that form continuous street edges help define the approach along a view corridor. These approaches and view corridors are not exclusively inward-looking to the Capitol Building but work in two directions. Many places along Capitol Area streets afford unobstructed views of the city skyline. The panoramic view from 12th Street includes parts of downtown, several bridges, the Minnesota History Center and the Saint Paul Cathedral. As an important spine through the city, Wabasha Street also provides numerous opportunities for attractive views. However, few framed views exist of downtown landmarks. The downtown skyline has the potential of anchoring Jackson and Cedar streets, acknowledging the two-way aspect of view corridors between the Capitol and downtown Saint Paul. Protected views such as those from inside a building or under an arcade are additional considerations.

The concept of view corridors linking the Capitol Building with downtown Saint Paul (Cedar Street) and the Summit Hill District (John Ireland Boulevard) was first proposed by Capitol architect Cass Gilbert as early as 1903. John Ireland Boulevard links the Saint Paul Cathedral, the Minnesota History Center and the Department of Transportation with the Capitol. University Avenue, Wabasha Street, Rice Street, Robert Street, Como Avenue, Capitol Boulevard and Aurora Avenue are other important view corridors directing visitors to and from the Capitol. While making sight lines to the Capitol more vivid, it is critical to emphasize the physical linkages that facilitate increased pedestrian and vehicular movement on Capitol approaches.

Also important to Gilbert was the "window to the water" – the view along the north-south axis from the Capitol to the Mississippi River and beyond. This view is now obstructed. In its stead, Cedar and Wabasha streets have become important linkages between the Capitol Campus, Fitzgerald Park and the Mississippi River. The new RiverCenter and arena at West 7th Street and Kellogg Boulevard, site of the original Seven Corners as envisioned by Cass Gilbert, is a significant public space that can capture an impressive view of the Capitol dome. Enhancing these view corridors, which emphasize the importance of the Capitol as a vital landmark within a city of landmarks, continues to be a priority urban design principle in the Comprehensive Plan.

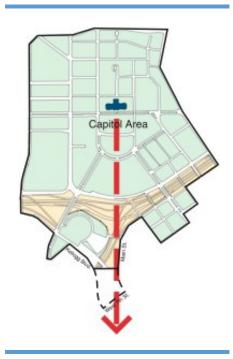




These views from Cedar Street illustrate the two-way aspect of view corridors between the Capitol and downtown Saint Paul.



Gilbert's 1931 Plan envisioned a grand approach to the Capitol extending to Seven Corners and across the river to Saint Paul's West Side.



Today's viewshed: enhance the central axis consistent with Cass Gilber's vision to capture impressive views to the Capitol dome.

The City and State should continue to collaborate on development of Capital City boulevards.

Objective:

Connect the Capitol to and from downtown Saint Paul and the Mississippi River.

Guidelines:

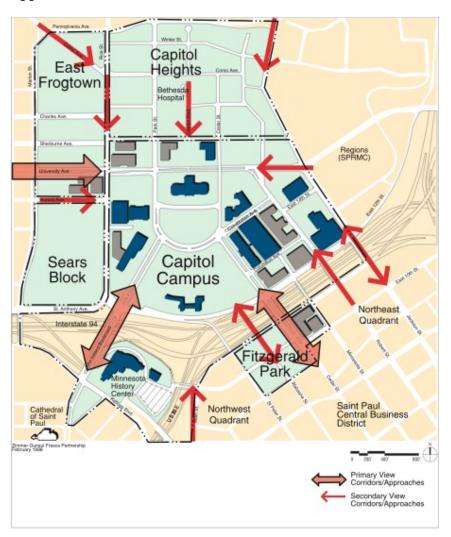
- Seek inspiration from Cass Gilbert's vision.
- Develop view corridors oriented in two directions.
- Preserve and design major approach routes to provide and protect visual orientation and attractive views of the Capitol and downtown landmarks.
- Reinforce Cedar Street as a major visual and pedestrian connection between the Capitol Area and the downtown area.
- Reinforce Wabasha Street as a connection to a river crossing, the Wabasha Street Bridge.
- Reinforce Robert Street as a major organizational spine within the Capitol Campus, the visual terminus of Cass Gilbert Park and a primary connector with downtown Saint Paul.
- Improve John Ireland Boulevard between the Capitol and the Saint Paul Cathedral.
- Employ setbacks and height restrictions to reinforce the role of the original site of Seven Corners as an important approach and view corridor.
- Consistent with the 1931 Cass Gilbert Plan for the City, enhance the axial relationship to the river and related vistas such as those from the High Bridge and Smith Avenue south of the river, and the western gateway to downtown Saint Paul at West 7th Street and Kellogg Boulevard.
- Coordinate with the City of Saint Paul to provide unique and uniform streetscape elements along all key corridors connecting the Capitol to and from downtown Saint Paul and the Mississippi River.
- Coordinate with the City of Saint Paul to design, construct, and maintain designated pedestrian and bicycle routes with related interpretive signage and design elements along all key corridors connecting the Capitol to and from downtown Saint Paul and the Mississippi River.
- To the extent feasible, encourage elements (such as bus shelters, plazas, and seating) to be designed in a manner that enhances views and connections to the Capitol Campus.

• Encourage new State office growth (if needed) to locate in areas well served by transit, such as the downtown core south of Interstate Highway 94.

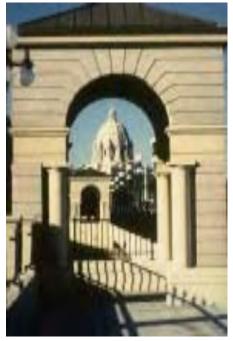
Specific Actions:

- Expand the tunnel system rather than develop a pedestrian "skyway"
 system crossing major streets north of the freeway. Skyways would violate
 view corridors and should be considered only in the least sensitive locations.
- Evaluate the necessity for the skyway between the Science Museum and the Science Museum Annex which obstructs the view corridor between the Capitol, Fitzgerald Park and the river.

Approaches and View Corridors



This plan shows the major approaches that provide visual orientation of the Capitol and downtown skyline. A view corridor at RiverCenter – Kellogg and West 7th Street remains of Cass Gilbert's vision for Seven Corners.





The bridgeheads on freeway crossings function effectively as gateways and improve pedestrian connections between the Capitol Campus and downtown Saint Paul.

Gateways

Gateways to the Capitol Campus signify passage into State grounds and are recognized as meaningful points of transition. These transition points should clearly identify themselves as such, with minimum use of signage, and with visual and urban design cues. The development of edge conditions such as gateways at the perimeter of the Capitol Campus need not divide the urban fabric into distinct areas of activity, but rather encourage the vibrant interaction of contrasting and complementary neighborhoods.

The bridges spanning I-94 at Cedar Street and John Ireland Boulevard function effectively as gateways. Design treatments conducive to pedestrian movement on these bridges enhances the perception of arrival and facilitates desirable connections between the Capitol Campus and downtown Saint Paul. Encouraging appropriate development up to both edges of the freeway will enhance the gateway effect of bridgeheads and reduce the perceived distance over the freeway. Visitors approaching the Capitol Campus will thus find themselves graciously received and well-oriented. The planned construction of the Central Corridor Light Rail Transit Line and transit stations presents opportunities to provide additional gateways that will welcome people to the Capitol Campus.

Objective:

Create distinct and comprehensible gateways into the Capitol Campus.

Guidelines:

- Use street trees and visual cues to mark gateways into the Capitol, making use of the visual prominence of the Capitol within the Capital City.
- Enhance the major approaches to the Capitol Area from the south near the bridgeheads before crossing the freeway.
- Consider potential connections between the east campus and the existing parking lots in the Northeast Quadrant of downtown Saint Paul as points of entry.
- Define boundary locations and edge conditions serving as gateways between State facilities, institutional complexes, and neighboring residential and retail areas.
- Employ streetscape or art elements to create gateway settings.
- Think of key intersections on the periphery of the Capitol Area as possible gateways.
- To the extent possible, ensure that the design of transit stations incorporate gateway design features that help frame and identify the Capitol or key features on the Capitol Campus.

- Leverage the investment in the Central Corridor Light Rail Transit Line to transform the Rice Street Gateway to the Capitol into a highly attractive and competitive location.
- Create an attractive, mixed-use gateway to the State Capitol.
- Transform the Rice Street gateway into a mixed-use urban village through redevelopment of the Sears block and infill along the University Avenue.
- Consistent with the Rice Station Area Plan, explore opportunities to redevelop the League of Minnesota Cities block along University Avenue as a transit-oriented development demonstration site.
- Consistent with the Rice Station Area Plan, explore opportunities to
 establish an active and vibrant pedestrian promenade with special paving
 and integrated public art along the south boulevard of University
 Avenue.
- Continue to reinforce Leif Erikson Open Space as a gateway into the Capitol Campus.

Specific Actions:

Capitalize on the potential for gateways at the intersections of University Avenue and Rice Street; University Avenue and Jackson Street; John Ireland Boulevard, Wabasha, Cedar, Minnesota, Robert and Jackson streets south of I-94 and 35E. These need not be literally gateways - see the design guidelines in the Comprehensive Plan, Section 2.





University Avenue can look to its former vitality in 1916 as inspiration to reestablish pedestrian equity on the street.

Streetscapes

The reach of the Capitol into neighboring communities and downtown Saint Paul can be further accomplished through investment in streetscapes. Attention to the quality and continuity of details in this most basic feature is an effective way of tying disparate areas together under the unifying theme of a Capital City.

Objective:

Invest in streetscaping to reinforce physical and visual cues leading to and from the Capitol.

Guidelines:

- Promote continuity of streetscape features along the length of view corridors.
- Set standards for paving, landscape, lighting, tree planting, benches, trash receptacles, bus shelters and information systems on view corridors. The locations of such amenities influence the experience of the user.
- Create median strips planted with large scale deciduous trees except where they would obscure important views.
- Maintain and prune street trees.
- Promote uniform pedestrian-scaled street lights with banner supports.
- Promote special paving treatments at crosswalks entering the Capitol Campus.
- Widen sidewalks at crosswalk locations to reduce crossing distances and enhance pedestrian equity on the street.
- To the extent feasible, incorporate low impact development elements, such as pervious pavement, into streetscapes.
- To the extent feasible, incorporate energy efficient street lighting (such as LED fixtures) that provides a visual design cue leading to and from the Capitol and that promotes an understanding of efficient government practices.
- Explore the feasibility of installing "smart" parking meters as a way to visually reinforce the Capitol Campus streetscape and as a way to convey cost-effective government practices.
- Explore opportunities to enhance the connection between the Gateway Trail (at Cayuga and Orient off Jackson Street) and the Capitol Area.
- Reinforce the boulevard along John Ireland Boulevard.

- Work to enhance the streetscape from the approach of Como Avenue and Rice Street.
- Enhance Summit Park as an important approach to the Capitol Area.
- With Robert Street now nearly fully redeveloped and with the addition of the Stassen Office Building, the Freeman Office Building, the Health and Agriculture Lab Building, and the Regions Employee Ramp, strive to enhance the through street with appropriate streetscape improvements as part of the Central Corridor Light Rail Transit Line development.

Specific Actions:

- Support City improvement of University Avenue as a boulevard with planted medians, large-scale street trees and sidewalks on both sides to decrease the width of the street.
- Add a special-paved crosswalk across University Avenue to Capitol
 Boulevard and possibly pedestrian-actuated signals in order to make a
 pedestrian connection to the Capitol Heights neighborhood, improve
 pedestrian safety and slow traffic. [Note that University Avenue is to remain at its present elevation].
- Redesign and rebuild Aurora Avenue immediately in front of the Capitol Building to make permanent the "temporary" devices used to reconfigure the roadway since 1993-94 new curbing, gutters, drainage, landscape improvements, gateway bollards, and redesigned and relocated traffic monitor booths.
- Make street improvements along Cedar, Robert and Jackson streets. The
 enhancements, which include lighting, wider sidewalks, and tree canopies,
 will improve the sloping street edges, reinforce the links to the Saint Paul
 Central Business District, create a better pedestrian environment, and
 solidify the campus character.
- Support City improvement of the streetscape south of the freeway on Cedar and Wabasha streets, further affirming the connections to downtown Saint Paul and the Mississippi River.





The Mount Airy neighborhood and the Minnesota History Center offer striking views of the Capitol dome.



The view from Smith Avenue is particularly important as a southern extension of the connection between the Capitol and the Mississippi River.

Capitol Views and Vistas

Some of the best views of the Capitol are from such places as the Mount Airy neighborhood and other more distant locations. The new Minnesota History Center provides a visual terminus to Rice Street, which is a vital edge between several neighborhoods, and a framed view of the Capitol dome from inside the Minnesota History Center. The intersections of Como Avenue, Rice Street and Jackson Street with Pennsylvania Avenue are other recognizable viewing points. Cedar Street from downtown to the Capitol Area provides an important view corridor. Important features of this view corridor are historic churches that line the street. An important future development site will be the existing Armory, which provides an opportunity to enhance this approach to the Capitol. These examples demonstrate the opportunities to preserve as well as create Capitol views, and should not be forgotten or diminished.

Objective:

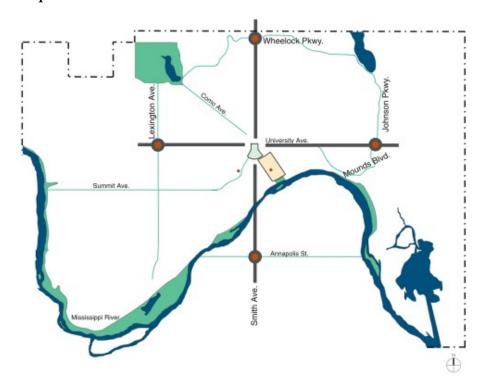
Recognize the Capitol Building as the dominant feature and primary visual focal point of the Capitol Area.

- Preserve and define view axes, including that of the central axis to old Seven Corners and the river bluff.
- Preserve and enhance distant views to and from the Capitol.
- Use the Capitol Building as a landmark for orientation within the Capital City.
- Emphasize views of the Capitol as a terminal point of attraction for vehicular and pedestrian traffic from bridges in the southeast and the southwest.
- Locate buildings and establish heights that maintain and reinforce the dominance of the Capitol Building when viewed from the campus and the surrounding community.
- Seek appropriate height restrictions outside of CAAPB jurisdiction to preserve and enhance Capitol views.
- Restrict the storage of vehicles where they would impinge on important views.
- Eliminate the few remaining billboards that continue to obstruct some of these key visual corridors.
- Encourage the preservation and maintenance of the existing historic churches that line the approach to the Capitol Area along Cedar Street.

• Ensure future redevelopment of the Armory site enhances the approach to the Capitol.

- Seek to preserve views to the Capitol Building from the east campus where the shift of the street grid limits view opportunities.
- In the eventuality that a mutually agreeable decision is reached with Regions Hospital, remove the Saint Paul Ramsey Medical Center (SPRMC) computer facilities building to establish a view from University Avenue toward the Judicial Building and Capitol Building, and from Robert Street toward Cass Gilbert Park.
- Encourage the relocation of The Travel Inn which visually obstructs the
 University approach to the Capitol from the east and hinders views of Cass
 Gilbert Park on the crest of the hill.
- Restrict parking immediately surrounding the Capitol and in other visually sensitive areas.
- Enhance views of the Capitol from the west along University Avenue, and from the north along Capitol Boulevard by implementing streetscape features that frame and focus the view.
- Promote distant views of the Capitol from Wheelock Parkway, Lexington
 Parkway, Dayton's Bluff and Smith Avenue.
- Strengthen the axial relationship to Smith Avenue as envisioned by Cass Gilbert and preserve the viewshed, both for the long distance vista from High Bridge and Smith Avenue south of the river as well as along the same axis at West 7th and Kellogg Boulevard (the western gateway to downtown Saint Paul, site of the new arena and RiverCenter, and former site of Cass Gilbert's Seven Corners).

Capitol Views and Vistas



Distant views are most important from Lexington Avenue, Wheelock Parkway, Mounds Boulevard and Smith Avenue.

Street Level Activity

The vitality of view corridors and the measure of their success depend on the level of pedestrian activity and commerce at street level. Continuous storefront facades provide interest and attraction which draw both motorists and pedestrians along the street. An increase in street level activity encourages the movement of people between the Capitol Campus and its neighborhoods. Active and transparent street frontages also promote pedestrian safety by providing "eyes on the street."

Objective:

Promote pedestrian activity along view corridors.

- Promote continuous, attractive pathways along Capitol Campus view corridors.
- Encourage infill development of uses that attract pedestrians.
- Recognize the link between high-density developments and increased pedestrian activity.



Amenities such as a sidewalk cafe zone increase street level activity.

- Encourage patronage of retail stores located along view corridors through streetscape enhancements.
- Encourage a sidewalk café zone in front of restaurant establishments.
- Sensitively integrate bicycle parking and circulation with street level activity.
- Encourage the use of awnings, trees, and other attractive overhead shelters to encourage pedestrian activity along view corridors.
- Ensure that pedestrian areas are fully accessible to all.
- Provide adequate seating, resting spots, and trash and recycling receptacles along the corridors.
- Provide pedestrian-oriented signage and maps.

 Strengthen Rice Street imagery, both north and south of University Avenue, by rehabilitating storefronts that are in disrepair or improving the landscaping of parking lots or area ramps.

Building Frontages

Objective:

Along view corridors, provide interesting and diverse building frontages to engage pedestrians and motorists.

Guidelines:

- Ensure that the street level of a building fronts adjacent sidewalks.
- Upgrade deteriorating building frontages along view corridors.
- Ensure that buildings face outward to the street.
- Promote street level retail and services, or at a minimum, transparent street walls on all new buildings on key approaches, including new State office buildings in the Capitol Area and Capitol Area neighborhoods.
- Encourage a build-to-line to strengthen the view corridor and the pedestrian scale of the streetscape.

- Review and monitor the design of building frontages on the west side of Rice Street opposite Leif Erikson Park.
- Develop Rice Street and University Avenue with minimal setbacks.

 Encourage street level retail or similar pedestrian-oriented activity for all new buildings west of Rice Street, as originally called for in the 1993 Strategic Plan.

Capitol Campus Drives and Footpaths

General

Footpaths and Capitol Campus drives that include John Ireland Boulevard, Cedar Street and Constitution Avenue unify the campus, give form to the geometry of the Mall, and provide the primary impression to visitors of the State's seat of government. In addition to providing for the functional movement of vehicles and pedestrians, they are important urban design elements that establish the scale and urban characteristics of the Capitol Campus.

For users of I-94, glimpses of the Capitol may be a first introduction to that destination, or the totality of their experience of Saint Paul as the Capital City. In either case, the quality of the visual impression received is important, and should be thoughtfully presented and preserved.

Streetscapes

The singular experience of a capital city is derived from the relationship between monumental civic architecture and human-scaled streetscapes and connectors. This form of urban design attempts to resolve contrasting scales in a unique place. A streetscape contains pedestrian-scaled elements that, when taken as a whole, effectively address the larger context of their setting. Elements of continuity found in streetscaping features unify disparate parts of the Capitol Campus and reinforce it as a whole. Open spaces of various sizes along campus drives can create intimate settings within the Capitol Campus. They are pausing places, places that nod to human activity. Streetscapes are comprised of building facades, sidewalks, landscaping, lighting and street furnishings.

Objective:

Establish design standards for the streetscape to respond to people as well as to place.

- Explore ways to make the scale of the Capitol Campus more human, providing enclosure and accessibility.
- Develop pedestrian paths through the Capitol grounds to strengthen its campus-like character and provide seating for those who wish to rest or enjoy the campus surroundings.
- Explore the use of sheltered promenades along active building frontages to give pedestrians year-round access throughout the Capitol Area.





Footpaths enhanced by trees and pedestrian crossings strengthen the campus character of the Capitol.

- Plant boulevard streets throughout the Capitol Area.
- Implement lighting standards on campus drives and footpaths per the Lighting Design Framework for the Capitol Area, August, 1991.
- Improve pedestrian crossings and encourage their use.
- Explore sites other than Constitution Avenue for staging of buses or redesign Constitution Avenue where it crosses the Mall to allow for short-term parking of buses and media vehicles while lessening the current conflict with pedestrians crossing the street.
- Improve both pedestrian and vehicular signage.

- With the Department of Administration and the City, explore realignment of University Avenue between Robert and Jackson streets, with proper attention to its potential impact to the operation of Regions Hospital.
- Explore the viability of maintaining Minnesota Street for access and building service. This provides views to the north and block-length continuity with the area south of the freeway.
- Install pedestrian-scaled security lighting on all major walkways on the Capitol Mall and update lighting that does not conform to lighting design standards.
- Narrow Constitution Avenue with bump-outs at the central crossing and possibly at intersections for pedestrian safety.
- Explore sites other than Constitution Avenue for staging of buses and redesign the road in order to lessen conflicts with pedestrians.
- Preserve historic theme bridges as the link across the freeway and avoid a deck over the freeway to maintain visual orientation to the Capitol dome and Capital City.

Building Frontages

Objective:

Establish design standards for building frontages consistent with the civic architecture of the Capitol Campus.

Guidelines:

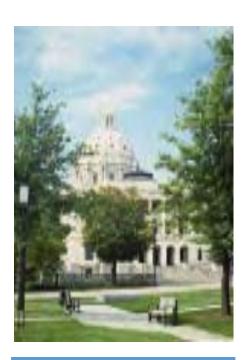
 Incorporate concepts such as symmetry in the facade of buildings to respond to visual axes, formal open spaces, building groupings and major entrances.



The north building frontage of the Capitol Building will provide a visual axis to the north extension of the Mall.

- Emphasize major pedestrian entrances with ceremonial architectural treatments.
- Prohibit large areas of curtain wall.
- Prohibit reflective glass surfaces.
- Require transparency of the street wall at sidewalk level.
- Use colors and materials consistent with those existing in the area, when they are of high quality.
- Encourage a build-to-line to strengthen the view corridor and the pedestrian scale of the streetscape.

- Redevelop blocks along 12th Street to form the southern edge of a distinctly identifiable district using continuous building fronts and arcades that accommodate sheltered sidewalks.
- Interrupt frontages only at bridgeheads with an appropriate treatment of entry points for incoming traffic and pedestrians from Lowertown, the Northeast Quadrant and the Saint Paul Central Business District.



This plaza on the east side of the Capitol Building links major State buildings as well as provides leisure time seating to pedestrians.

Landscape Framework

General

The landscaping and development of the Capitol Mall must respond to its location as the seat of government by the people. Development of a series of landscaped public areas on the Capitol Mall would create true civic spaces dedicated to political activity, commemoration, artistic endeavor, recreation and interaction of the people of Minnesota. It would also create a human scaled environment within the vastness of the Capitol Mall.

This plan differentiates the Capitol Campus as that part of the Capitol Area which is entirely dominated by civic buildings and spaces. Events at the Capitol Campus such as the Taste of Minnesota and the celebration of Independence Day stimulate community interest but demand resolution of such issues as event parking in the adjoining neighborhoods.

Due in part to the transformation of Saint Paul's riverfront, some events such as the Taste of Minnesota have been held in recent years on Harriet Island and at locations other than the Capitol Mall. While holding such events elsewhere has reduced the demands and impacts on the Capitol Area grounds, it perhaps has also reduced the numbers of people who visit and experience the Capitol Area grounds. The CAAPB should continue to evaluate the impacts of individual events on the grounds and provide an appropriate balance that promotes use of the grounds, while at the same time ensures the function, health, and beauty of the grounds.

The ground rises toward the Capitol Building from the south and east, then meets the yet steeper hillside of Cass Gilbert Park, which rises to high ground northeast of the Capitol Building. With more dense building groupings, guidelines for the landscaping of this area must necessarily reflect a more urban character than the open space character of the Capitol Mall.

Open Spaces

Public open spaces in the Capitol Area become places of reflection, and at times, lively places of activity. They create a positive image for the City and the State, and enhance the value and economic viability of their surroundings. Such places require much more than careful design and execution; they require ongoing commitment, reevaluation and diligent management. The civic pride engendered by successful open spaces can benefit neighboring communities, producing positive initiatives for the provision of a city-wide network of open spaces.

Thoughtfully conceived and well-managed open spaces are key civic features of gracious cities.

Open spaces can provide a focus and orientation for buildings and other features around them. Streets and pathways that give access to open spaces



With careful design and placement, open spaces can also be distinct places that offer views of the Capitol dome. The Capitol then becomes an integral component of the identity of these open spaces and links them in this common feature.



The steep hillside of Cass Gilbert Park once had a stronger physical and visual connection from University Avenue and Robert Street. It can do so again with appropriate planning efforts.

should be consciously designed as extensions of them into the surrounding built environment.

Objective:

Set the highest standards for civic space, providing for the protection, development and enhancement of the public open space essential to the beauty of the Capitol Campus.

- Maintain the dignity of open spaces in the landscape framework.
- Promote endowments for the maintenance of open spaces and landscaping.
- Extend the natural and historic landscape established by Saint Paul's extensive parkways and boulevards through the Capitol Area.
- Plant trees selectively in the Capitol Campus to complement the natural landscape of the surrounding bluff tops and neighborhoods.
- Reinforce the use of the Mall as an urban park (like the Mall in Washington, DC).
- Configure the Capitol Mall to reconcile the meeting of two of the city's streetgrids.
- Preserve existing open space on the Capitol Campus that work together to create a network of people-oriented spaces radiating from the Capitol.
- Locate parks on axis with street ends or intersections where possible.
- Develop terraced lawns along Cedar Street to create small, intimate public spaces.
- Encourage landscape elements that allude to Minnesota's uniqueness, especially symbols of Minnesota heritage such as the state tree, plant, grain and fish.
- Promote public use, cultural and recreational programming of all types.
 Designate appropriate activities for the Mall.
- Provide linkages to major State buildings, plazas and parking, for vehicles, pedestrians and bicycles.
- Design connecting streets and pathways as extensions of open spaces, reflecting a quality appropriate to the public realm at the State Capitol.
- Provide public amenities that encourage people to linger.

- Provide seating such as low walls or steps in places where people may choose to stay, observe or participate in public outdoor activities.
- Monitor security of Capitol Area parks.
- Soften the freeway edge and frame freeway views of the Capitol.
- Improve Summit Park between the Cathedral and Capitol as a gateway park, perhaps with transfer of land from the City to State.
- Redevelop Cass Gilbert Park and its overlook.
- Follow the 1994 Framework for the Capitol Mall.
- Ensure continued maintenance of landscape materials.
- Identify potential concerns with existing vegetation (for example, the Emerald Ash Borer) and prepare plans to address the concerns in advance.

- Preserve Cass Gilbert Park, a landmark site, as open space. Improve the site to maintain the prominence of the Capitol, for use as an overlook of the downtown area and as a visual terminus to Robert Street. Attractively plant the steep, weedy hillside that rises from University Avenue to Cass Gilbert Park in a way that reinforces its park setting and enhances its physical as well as visual connection to the area below.
- Maintain University Avenue at or near its present grade and enhance gradelevel pedestrian crossings. (Lowering University Avenue and building a pedestrian overpass at Capitol Boulevard would compromise the historic relationship of the street to the Capitol and isolate its north face. This plan has therefore been abandoned).
- Extend the Mall to surround the Capitol Building (as was originally envisioned by Cass Gilbert). This includes the potential long-term replacement of the Power Plant with landscaped open space terracing down to the sidewalks at University Avenue and Robert Street.
- Shape the land into a series of terraces stepping up the Mall along Cedar Street. The result of reshaping of the present mall should be a clearly organized array of self-contained but interconnected green spaces, giving the whole a more human scale. Employ bosques and terraces as settings for a variety of activities or commemorative art, and improve campus drives, boulevards and the Columbus Promenade as indicated by the Mall Plan.
- Develop parks and open spaces on axis with street ends and visual corridors where possible.

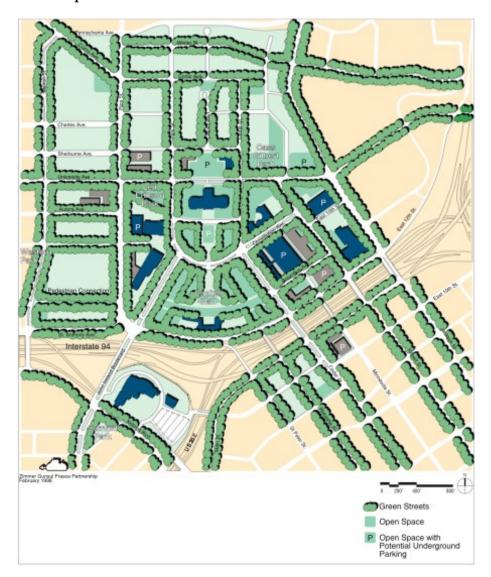
- Improve Leif Erikson Park on the west side of the Capitol to open the view of the Capitol to University and Aurora avenues and enhance its art and monuments.
- Develop Robert Street with a series of mini-parks or pedestrian areas.
- Develop Summit Park as an important open space relating to the Saint Paul Cathedral, the Minnesota History Center and John Ireland Boulevard.
- Maintain the landscaping along the freeway corridors to reinforce the concept of a "green river" that flows along the south edge of the Capitol Area. Landscaping is required to soften the highway environment and create attractive vehicular corridors with memorable glimpses of the Capitol. However, landscaping should give way to buildings that narrow the gap between the Capitol and downtown Saint Paul.
- Explore a possible partnership with the University of Minnesota Arboretum and other groups to plant and maintain perennial beds or other landscape elements at the Capitol.

Objective:

Incorporate principles of sustainable landscape design into the public open space of the Capitol Campus.

- Explore opportunities to incorporate native plantings into public open space, where appropriate.
- Explore opportunities to integrate rain gardens and other low impact development features into public open space.
- Explore opportunities to promote citizen involvement in the design and maintenance of gardens in public space.
- Incorporate natural and cultural interpretation displays into the design of public open space.

Landscape Framework



The Landscape Framework links open spaces together in a campus-like character.



The civic qualities of the Capitol Campus are conveyed by landscape as well as architecture.

Building Foundation Landscaping

Plantings at building edges and the open spaces to which they contribute are important components of the Landscape Framework, helping to ground buildings visually into the overall landscape.

Objective:

Provide a dignified setting for Capitol Area buildings that will enhance their relationship to the civic landscape and the Capitol.

Guidelines:

- Allow for the proper spatial and functional relationship between park areas and the surrounding buildings.
- Define future development around the Capitol Building to include coherent open spaces, linked to the Capitol.
- Ensure that all building and site design efforts are coordinated and considered in tandem.

Specific Actions:

- Consistent with Cass Gilbert's original plan and the 1993 Strategic Plan, close Capitol Boulevard between University and Sherburne avenues to create an open space. This plaza will link the Capitol visually and physically with Capitol Heights.
- Develop a public square at the south steps of the Capitol, which will serve as an entry and principal public forum for activities related to the Capitol.
- Maintain the integrity of the Judicial Building Plaza as an urban space that connects the Capitol and the Judicial Building.

Parking Lots

Parking lots can provide convenient access to state buildings, but parking lots can also use valuable land and detract from the scenic qualities of the Capitol Campus. Landscaping can screen and enrich expanses of pavement and stored vehicles. Existing parking areas should be effectively screened from the Capitol Campus and frame views towards it, without compromising safety.

Objective:

Make parking lots safe and parked vehicles inconspicuous, following guidelines as generated and documented by the CAAPB.



This plan strives to diminish the negative influence of surface parking lots on the appearance of the Capitol Area.

- Reduce surface parking within the Capitol Campus.
- Promote opportunities for Capitol-related commuter and visitor parking outside the Capitol Campus.
- Ensure that landscaping and lighting create safe parking lot environments during all hours.
- Reduce the demand for parking within the Capitol Area by State and other employees by supporting the Department of Administration's transportation management plan, as recommended by the Strategic Plan.
- Improve transit access to the Capitol Area.
- Reinforce the design of all area parking lots using the CAAPB Parking Area Design Framework (1991) and any amendments.
- Explore opportunities to have parking lots serve multi-functions. For example, consider ways to have appropriate parking lots serve as outdoor plazas for special events.

- Provide parking lots and ramps in less visible areas of campus or within developed blocks.
- Improve directional signage to parking lots and within them, using a consistent graphic vocabulary.
- Remove parking from around the Capitol that detracts from its grandeur.
- Screen parking areas with trees and planting at the perimeters and in the interior of parking lots.
- Plant trees to screen exposed vehicles on the rooftops of parking ramps.
- Design parking ramps to blend with other buildings, using frontages that mask the function of the ramps.

Objective:

Incorporate principles of sustainable development into the design of new parking lots/parking structures and the renovation of existing parking lots/parking structures.

- Encourage the use of green roofs on parking structures.
- Incorporate green space into the design of surface parking lots.

- Incorporate low-impact design features, such as pervious pavement and rain gardens, into the design of parking areas.
- Design parking lots and parking structures for plug-in electric vehicles.
- Consistent with the design standards generated and documented by the CAAPB, integrate solar panels into the design of parking lots that serve to generate power for electric vehicles. Also, explore the integration of other forms of alternative energy production and use as they relate to the design and use of parking lots.
- Integrate bicycle and automobile parking in a safe, convenient, and attractive manner.
- Balance the need to provide safe and convenient parking lot lighting,
 while at the same time minimizing potential negative impacts of lighting relating to light pollution and excessive energy consumption.
- Work to reduce the need for surface parking lots in the Capitol Area.
- Coordinate with the City of Saint Paul to ensure that the Capitol Area has adequate parking that is consistent with the vision, goals, and guidelines of this Comprehensive Plan.

Buildings

General

All new state buildings and major renovations to state buildings must comply with the State of Minnesota Sustainable Building Design Guidelines.

However, compliance with the guidelines should not compromise the unique and high quality design expected for buildings on the Capitol Campus.

Buildings housing the offices of government should strive to create an environment rich in tradition, inspirational for those who work in them and memorable to those who visit them. Accomplishing this requires elevated civic aspirations, clarity of vision and thoughtful planning. Each building is significant in how it contributes to or detracts from this effort. The Capitol Building is the centerpiece that sets both the tone and standard for all buildings around it.

Preservation, Renovation, and Redevelopment Planning

Preservation of the Capitol Building is a central priority for the CAAPB. Efforts to preserve and maintain its purpose and appearance are being undertaken. Prioritization of long-term concerns for the Capitol Building has been accomplished through the development of a strategic plan for projects to be completed in the future It is recommended that phased renovations to the Capitol Building be linked and coordinated with State agency development elsewhere in the Capitol Area. over the next few years. These projects fall into three general categories: exterior stabilization; updating the building's



Development efforts in the east campus must be in keeping with the civic character of the Capitol Campus and also fulfill an urban role with its immediate neighbors in Saint Paul.

electrical, mechanical, fire and life safety systems; and restoration of interior public areas. Serious structural deficiencies in the building were revealed during the renovation of the carriage entrance in 1994. Some of these have been addressed, and additional funds will be sought in 1998 to rebuild the south side terraces. Procedures to implement a preventive maintenance program began with the preparation and completion of a preventive maintenance manual for the Capitol Building in 1996.

Objective:

Preserve and enhance the dignity, beauty and architectural integrity of the Capitol and other governmental buildings in the Capitol Area.

Guidelines:

- Develop programs to ensure ongoing maintenance of building structure and appearance, emphasizing preventive maintenance.
- Prohibit demolition or development that will diminish or obstruct views of significant buildings and their sites in the Capitol Area.
- Combine governmental and neighborhood community-based building needs in order to better define the Capitol Campus and foster linkages with the downtown area.
- Ensure that the remodeling of existing buildings is consistent in scale, materials, quality and execution with the Capitol and its neighbors.
- Promote access to and from the freeway.
- Relate development to the adjacent street grids, neighborhood and districts.

Specific Actions:

- Renovate the Capitol Building for the 100th year anniversary in the year 2005.
- Provide support facilities to allow phased renovations.
- Complete restoration of the Capitol cafeteria to its original appearance and coordinate the restoration with replacement of terraces surrounding the Capitol Building.
- Relocate or replace facade lighting for the Capitol Building.

Objective:

Ensure appropriate ongoing maintenance of all governmental buildings in the Capitol Area.

Guidelines:

 Identify cost-effective maintenance activities that will prolong the life of buildings.

Potential Building Uses

Rapid changes in today's government and workplace demand flexibility in a building's use over the course of its lifetime. However, proposed government buildings should continue to reflect the symbolic themes associated with State and citizenry. Broad rather than user-specific assignments of buildings and site locations will enable planners and designers to continue to respond to changing needs in their design proposals.

There is significant opportunity in the east campus to include with State offices other uses that will benefit State employees as well as neighboring communities, institutions and downtown Saint Paul. Proximity to local and regional transportation will promote the potential for such favorable public-private partnerships. Proposals for development in this area will require initiative by the State.

Objective:

Explore opportunities for joint developments that support public functions as well as for meeting the needs of the State.

Guidelines:

- Maintain space for childcare services in the Capitol Area.
- Promote facilities for services that State employees would patronize close to the Capitol Area and linked by transit shuttle buses.
- Recognize space needs for cultural and recreational purposes when planning State buildings.
- Integrate commercial services for agencies and employees along streets heavily used by pedestrians.
- Share resources and assembly space between buildings in close proximity to each other.
- Explore opportunities to provide additional uses in buildings that provide convenience services for State employees while simultaneously enhancing the economy of the Capitol Area. For example, explore the feasibility and desirability for providing health clinics, fitness centers, laundries, restaurants, and the like.

- Use the redevelopment of 11th Street as a transition zone into the Fitzgerald Park neighborhood.
- Maintain open dialogue between the CAAPB and the affected institutions, recognizing that emergency traffic patterns may be affected by Capitol Area development and street improvements.
- Partner with the Department of Administration to encourage joint development in the east campus with Regions (Saint Paul-Ramsey Medical Center), perhaps including the consolidation of a power plant for Regions Hospital and the Capitol.
- Encourage joint development north of the Capitol Building with Bethesda.

Potential Development Sites

Refer to the 2009 Minnesota State Capitol Complex Capacity and Access Study, and the 2008 Rice Station Area Plan for additional information regarding potential development sites.

Among the most compelling arguments for the consolidation of State offices in new or existing buildings in and around the Capitol Area are:

- increased contact between legislative, judicial and executive branches of government;
- easy access to a comprehensive range of governmental services for local and State users;
- shared amenities;
- overhead cost efficiencies associated with proximity.

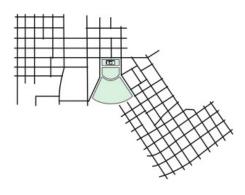
Consolidation of State offices in the Capitol Area also increases the ability to develop a comprehensive traffic management program for State employees that will lead to reduced traffic, air pollution and parking structure costs. These are among the conclusions reached in The Strategic Plan for Locating State Agencies, which also recognizes the value of development of State agencies elsewhere in central Saint Paul.

Potential building sites warrant a density of development consistent with the prevailing or planned civic and urban context. Important considerations include the definition of streetscape, building massing that reinforces the sense of the existing terrain, establishment of a core area within the district, and integration of open space. The flexibility of a site to accommodate offices of varying types and sizes is particularly valuable.

Building over the freeway, which has been done in other cities, is costly and limits views and orientation of motorists. In the Capitol Area, an alternative concept was developed that treats the freeway as a river, bridging it with architecturally notable structures.



Development of vacant sites on both sides of the freeway will be necessary to repair the urban fabric.



Capitol Area and Capital City planning boards share a responsibility to recognize and respond to the meeting of two of the city's street grids.

Objective:

Support the concept of civic design and a cohesive Capitol Campus in the siting of buildings.

Guidelines:

- Accommodate agency needs in the Capitol Area and Capital City for a balanced approach that unites the Capitol with the City.
- Build future buildings that directly serve the Legislature, Judiciary, Executive and elected policy-makers near the Capitol Building.
- Site State buildings for convenient access by citizens, located near mass transportation systems, and grouped in such a manner that ride-sharing programs can be instated. This is critical for social service agencies.
- Locate facilities with limited need for public access on sites that are least prominent.
- Redevelop under-utilized surface parking lots on the periphery of the Capitol Campus for new State office buildings and civic spaces, or consolidate when possible into ramps or other structured parking.
- Relate development to the adjacent street grids, neighborhoods and districts to reconcile the meeting of two of the city's grids in the east campus.
- Promote infill on those blocks immediately surrounding the freeway.

Specific Actions: The Capitol Area Architectural and Planning Board will work with the Department of Administration to implement the recommendations of the adopted 1993 Strategic Plan:

- Complete renovation of the Transportation Building and study a west addition to accommodate the agency's long-term space needs, unless programmed needs change significantly.
- Develop a Capitol Office Building (Phase 1) on University between Rice and Park streets to accommodate agencies with a strong tie to the Capitol.

 Restrict the height of buildings on the site to 250' above Saint Paul datum (944' USGS). The capacity of 260,000 SF suggested in the Strategic Plan may prove to be too large given current level of parking needs. A lower number might be tested with inclusion of at least a large share of the parking need handled by an underground ramp on-site.
- Preserve the Christ Lutheran Church at the corner of Park Street and University Avenue and build upon the rest of the block to the maximum prescribed height noted above.

- Link the existing Capitol underground tunnel system to the new Office
 Building and extend Capitol Mall landscaping to encompass the new site.
- Develop a Capitol Office Building (Phase 2) on University Avenue between Park Street and Capitol Boulevard for executive and legislative functions and parking structures. Restrict the height of buildings on the site to 250' above Saint Paul datum (944' USGS). Construct an underground parking ramp on the remainder of the block with a landscaped garden above.
- Locate the Department of Administration into one of the two
 aforementioned office buildings at least on a temporary basis to allow for
 renovation of the current Administration Building.
- Explore the establishment of a Visitor Center to serve the City of Saint Paul and the Capitol Area.
- Redevelop the former Taystee Bakery site, Lot Y.
- Maintain the lot east of the Judicial Building for surface parking until a future addition to the Judicial Building is needed.
- Clear the Armory site for redevelopment.
- Consolidate education and childcare functions in a building on the site of the Armory and Lot Y following relocation of Armory activities.
- Prohibit above-ground buildings at the corners of 12th and John Ireland
 Boulevard or Cedar Street.
- Consider the long term use of the Veterans Building and its site, and the reestablishment of Cass Gilbert's view axis between the Capitol and the Mississippi along the central axis that extends to Seven Corners and beyond.

Capitol East Heights Frogtown Bethesda Sears Capitol Block Campus Northeast Quadrant Interstate 94 itzgerald Park Saint Paul Central Business Northwest Quadrant Potential Development Sites

Capitol Campus Potential Development Sites

This plan shows potential development sites on the Capitol Campus. The east campus has much development potential.

Proposed State Buildings & Structures per 1993 Strategic Plan

Refer to the 2009 Minnesota State Capitol Complex Capacity and Access Study for additional information that supplements the Capitol Campus Potential Development Sites Map.

Architectural Design Criteria

In order to ensure consistent and appropriate quality in new and remodeled buildings in the Capitol Area, a set of architectural design criteria should be adhered to. These will also provide CAAPB members with a uniform basis for evaluating the suitability of proposed building designs. The CAAPB should also maintain a working relationship with design-build teams to ensure that Capitol Area guidelines are not compromised by the need for increased efficiency in construction.

The heights of existing buildings near the Capitol follow the contours of the hill as it rises to the Capitol. This pattern preserves the image of the Capitol on the hill and should be maintained and encouraged.

Objective:

Enhance the design quality of all Capitol Area architecture to strengthen the image of the State Capitol.

- Create civic architecture through appropriate design, quality materials and creative use of color. Building composition and detailing should be consistent with the civic qualities of the Capitol Campus.
- Reflect the ordering system (base, middle and top) of the Capitol Building in new construction.
- Be responsive to the scale of the surroundings in the scale and massing of buildings.
- Maintain building height restrictions to protect the visibility of the Capitol.
- Develop building heights to follow the contour of the hill and step up toward the Capitol.
- Group buildings around civic spaces and boulevards.
- Locate new buildings to form edges of open spaces and streets.
- Emphasize major pedestrian entrances with ceremonial architectural treatments.
- Design facilities that are adaptable to changing needs.
- Design for natural light into lower-level courtyards and provide weatherprotection.
- Provide special architectural features at corners and visual axes.
- Orient entries to public open space.
- Where buildings front sidewalks, encourage transparency to provide pedestrian orientation.
- Maintain design quality through continued use of statutorily required design competitions conducted according to the American Institute of Architects (AIA) rules and CAAPB criteria.

- Ensure that the integration of the Minnesota Sustainable Building
 Guidelines into new state buildings and major renovations of state
 buildings enhances the design quality of the Capitol Area architecture.
- Promote high quality design and materials, commensurate with the Capitol Building, for all new buildings and major renovations adjacent to the Capitol.

- Remodel the Centennial Building's exterior to correspond to the classicism of the Capitol and Judicial Building. Enclose the rooftop mechanical space.
- Terrace building heights from the northwest to southeast between Cedar and Jackson streets.
- Maintain design quality through continued use of architectural design competitions.

Monuments and Public Art

General

Public art enriches the built environment and can improve our understanding of a place and its meaning in ways that buildings, landscape and infrastructure do not. Monuments belong to a particular category of commemorative public art that convey the values of a community. They tell the story of where a place has been and where it hopes to go. There may be opportunities for public art on the Capitol Campus to be integrated with public art in the Capitol Area neighborhoods.

Public art in Saint Paul has been supported by the civic commitment and private generosity of its citizens. The CAAPB's long-term policy of developing the Capitol Mall as a public park has produced memorials of significant civic importance in the last few years. The continuation of both State and private funding for the implementation and maintenance of public art is critical to future efforts. However, enthusiasm for the installation of commemorative works should be tempered with the primacy of maintaining the dignity of the Capitol Mall.



Objective:

Honor Minnesota's history with appropriate siting of selective works of art on the Capitol Mall or elsewhere in the Capitol Area.

Guidelines:

Maintain the dignity of existing works of art and memorials.



Leif Erikson's monument may be appreciated in the context of the Capitol dome and as the park centerpiece.

- Secure endowments for each new and existing monument and public art installation to pay for maintenance.
- Exercise discretion and restraint in authorizing additional artworks and monuments in the Capitol Mall. Discourage the development of more memorials.
- Evaluate opportunities for further investment in public works of art based on their ability to enhance public spaces.
- Encourage commissioning of art works specific to the indoor or outdoor sites that they are to occupy.
- Require that future monuments are organized in an array of selfcontained but related pieces.
- Integrate outdoor art and monuments into the landscape as visual elements of its framework.
- Provide an opportunity for urban design composition, establishing relationships with existing axes, vistas, entry points, and landmarks.
- Plan the location of monuments and works of art.
- Encourage more compatibility in public art.
- Develop public art consistent with organizing principles and policies as adopted by the CAAPB, insuring that the CAAPB is more actively involved.
- Strike a balance between open space and monuments.
- Conduct a study to determine the feasibility of implementing the historic 1986 Mall Plan in lieu of memorials. Develop memorial guidelines as needed.

- Complete the Minnesota Woman Suffrage Memorial Garden, the first of three terraced gardens along the Cedar Street side of the Mall, having first assured that resources will be available for its continuing maintenance (possibly in collaboration with the Minnesota Arboretum or other institution).
- Complete the Minnesota Korean War Veterans Memorial, east of the Court of Honor, just north of the Columbus walkway.
- Realize the Humphrey Memorial, slated for a reflecting pool on the central axis in the lower Mall.

 Assure that the necessary resources are available for the on-going maintenance of memorials and other works of art.

Streets and Boulevards

The significance of streets as principal approaches to the Capitol, or as elements of orientation within the Capitol Area, can be enhanced with judicious placement of public art.

Objective:

Increase the emphasis on expanding the Capitol Area's monumental nature beyond the Mall into other areas of the Capital City, especially along boulevard axes and visual corridors.

Guidelines:

- Ensure that each piece is appropriate to its setting.
- Promote public art works along major approaches to or visible from the Capitol Building to reinforce view axes and to facilitate the orientation of pedestrians and motorists.
- Use landscaping to emphasize axes and view corridors.
- Strengthen links between the Capitol and the river along the axis defined by Capitol Boulevard and Wabasha Street.
- Explore opportunities to promote public art works along the planned Central Corridor Light Rail Transit line in a manner that strengthens the Capitol Area.
- Incorporate attractive, well-designed security measures, such as bollards, into the streetscape as needed.
- Use landscaping and pedestrian connections to enhance the streets in the Capitol Area.

Specific Actions:

- Seek opportunities to strengthen axial links between the Capitol and the river along Wabasha Street.
- Identify streets which could be established or enhanced as important axial routes.

Parks, Squares and Plazas

Use public art with discrimination to distinguish the identity of parks, squares and public plazas.

Objective:

Promote identity and uniqueness of open spaces with public and commemorative art.

Guidelines:

- Encourage a variety of integral designs, such as landscape features, that can confer a distinct identity on the place.
- Program temporary art installations in parks, squares and plazas, or along John Ireland Boulevard as a connection to the neighborhood park west of Marion Street now serving the same function.
- Encourage public and private patronage of art works in publicly accessible open spaces.
- Encourage the creation of parks and plazas designed by a collaboration of artists.
- Locate art works to orient visitors within open spaces.

Specific Actions:

- Renovate the Court of Honor, and the Lindbergh and Floyd B. Olson plazas as well as the statuary immediately in front of the Capitol Building.
- Support the development of a sculpture garden at Western Park with
 exhibitions to change every 12 months and work to connect this park to the
 Mall with a greenway through the Sears Block.
- Support Public Art Saint Paul "20 x 2000 Program".

Buildings

Public art has always been an important component of civic architecture. However, it must be consistent with the character of the building, and the scale and use of the specific space it is to adorn.

Objective:

Plan buildings with provisions for public and commemorative art.

- Memorialize significant persons and events by renaming existing features or buildings as an alternative to adding monuments (examples are the Court of Honor, Centennial Building and Veterans Service Building).
- Integrate art in the design process of new construction.

• Commission works of art for specific locations in new and existing buildings. These may be commemorative pieces.

Specific Actions:

Support use of a portion of the building cost of major City and State
 construction projects for the acquisition, display and maintenance of art on site through Percent-for-Art Programs, and explore ways to incorporate into
 the building design and architecture.

Signs and Visitor Information

General

The impressions created by signage and visitor information influence the overall experience of visitors to the Capitol Campus. Clarity of signs is critical. Well-integrated signage promotes the image of the Capitol Campus as a destination. Refer to the draft Minnesota State Capitol Area Schematic Sign Design Manual, 1994, when applicable.

Objective:

Provide clarity in directions to, and the identity of Capitol Campus features.

Guidelines:

- Use clear, distinctive and consistent signage graphics.
- Eliminate unnecessary, confusing or inappropriate signs.
- Size signs and lettering to be legible yet discreet.
- Coordinate signage design and placement with outdoor lighting to ensure legibility after dark.
- Respond to both automobile and pedestrian sign-reading requirements.
- Encourage cooperation of public and private agencies to use standard iconography on all signage.
- Locate signs consistently, so that visitors can anticipate where to find them.
- Ensure transit stations in the Capitol Area have adequate signage for visitors.

Specific Actions:

 Design and implement gateway markers at each major entrance to the Capitol Area.

- Implement an exterior sign system, and interior signage for the Capitol,
 State Office Building, all other Capitol Area office buildings, and the tunnel system.
- Develop an icon (such as a dome, building figure-ground image) to be used as a recognizable logo for city-wide use in directional signage to the Capitol.
- Encourage maintenance of the signage system, including timely replacement of obsolete information and supply of new signs, meeting all requirements of the Americans with Disabilities Act (ADA).
- Promote Capitol Area information via the Internet and other means.

Directional Signage

Directional signage is primarily for the benefit of visitors who are unfamiliar with the Capitol Area. It should therefore favor destinations such as visitor parking, information points, etc.

Objective:

Direct visitors to the Capitol and other destinations.

Guidelines:

- Deploy a signage system in coordination with City and State roadway agencies.
- Clarify visitor parking locations and access routes.
- Identify destinations and routes to attractions elsewhere in the Capitol Area and Capital City.
- Ensure that planned light rail transit stations in the Capitol Area have appropriate directional signage for those going to and from the Capitol Area via light rail transit.

- Work with others to develop a map brochure of State services and destinations, including information on public parking, accessible entrances to each building, and areas for disabled parking.
- Improve signs at access points to create an information hierarchy for visitors, parking and customer services.
- Provide information on access to the Capitol by public transit with all printed materials sent to potential visitors. Include information on parking fees, location of visitor parking and bicycle facilities.



Signage and visitor information should reinforce, not overpower the visible presence of the Capitol Building in the landscape.

Identity Signage

Objective:

Clearly identify Capitol buildings and grounds.

Guidelines:

- Use clear and consistent graphics throughout the Capitol Area.
- Clearly identify agencies at single-tenant and multi-tenant buildings.
- Be consistent in the locations of identity signage.
- Encourage transit services to develop 'Capitol Routes.'

Specific Actions:

- Develop transit stop signage particular to Capitol routes using distinct logo and color.
- Standardize color and graphics for building signage throughout the campus.
- Encourage special streetscaping in Capitol Area commercial areas to reinforce the identity of each neighborhood.

Interpretive Signage

Objective:

Maximize the education value to visitors, especially the young.

Guidelines:

- Tell a relevant story through interpretive signage and exhibits.
- Promote public and private school visitor programs.
- Use signage in conjunction with public art possibilities.
- Develop a guide sign program for walking tours both on and off campus.
- Promote summer docent programs.
- Make explanatory text concise, to-the-point and easy to read.

Specific Actions:

• Create an educational exhibit in the Visitor Center.

- Promote placement of information kiosks off-campus to promote walking tours and development of the pedestrian corridor between the campus and the downtown area.
- Publish maps for self-guided tours via interpretive markers.

Visitor Center

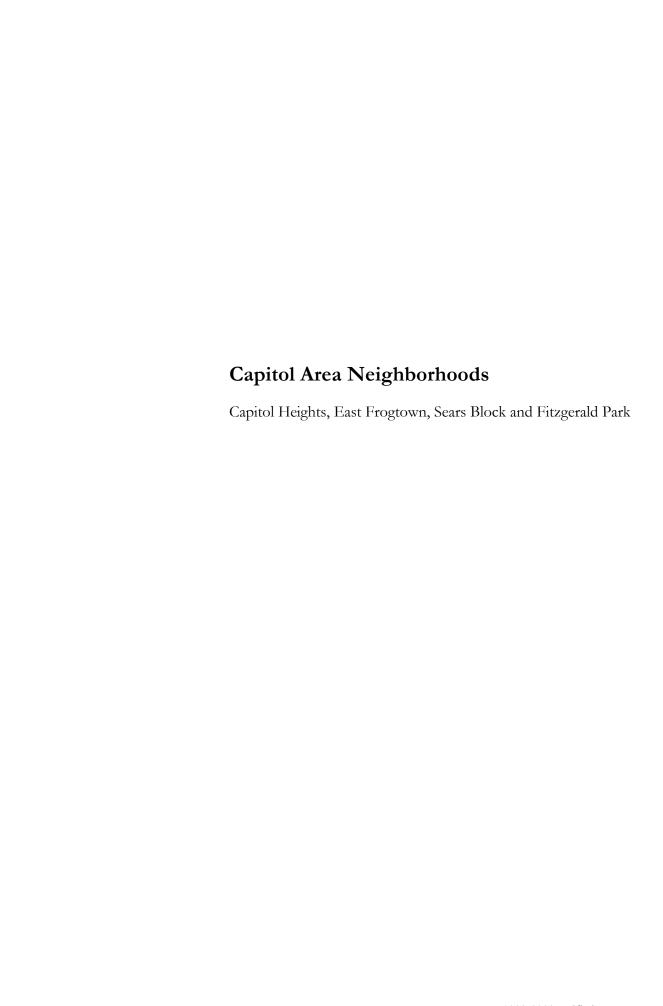
Objective:

Extend a welcome to Capitol Campus visitors and enhance the quality of their visit by providing helpful information.

Guidelines:

- Provide a Visitor Center that is visible, accessible and of a design that is compatible with the Capitol Mall. Emphasize proximity to freeway access, and clear views to the Capitol and key landmarks of downtown Saint Paul.
- Provide remote access via the Internet and other means.

- Provide short-term parking near the Visitor Center.
- Encourage development of visitor information on the Internet and through other means.
- With the Department of Administration and the City, establish a Visitor
 Center, seeking operations support and other resources from the Chamber,
 the Saint Paul Visitors and Convention Bureau, Capital City Partnership and others.



Concept

Urban Villages

Frogtown is a neighborhood that includes the full range of urban activities: housing, employment, retail and recreational facilities. This degree of autonomy within the city has earned such neighborhoods the title of 'urban village.' Other neighborhoods adjoining the Capitol Area have the potential to develop the mix of uses necessary to an urban village, and in anticipation of that, each has been termed an urban village consistent with the City of Saint Paul's terminology in the Framework Plan.

Capitol as a Hub for Urban Villages

The Capitol Area urban villages have physical, visual and activity-related connections to the Capitol Campus. The development of parks and linkages contributes to interaction between the Capitol Campus, Capitol Area and Saint Paul urban villages. The resulting focus on the Capitol Campus as a hub and destination will increase the vitality and enjoyment of the surrounding neighborhoods while promoting an increased sense of safety and security for both residents and visitors.

Capitol Area Neighborhood Image

The Capitol Campus and its neighborhoods comprise a cohesive and interactive set of adjacent urban districts. The desirable characteristics of adjacency are created through observable continuities between distinctive areas. This is to be done through the promotion of mixed-use, low-rise, moderate-density development with owner-occupied housing and service retail that supports the local community and strengthens neighborhood image. Irvine Park and Grand Avenue are local examples of successful neighborhoods of this type.

Unique Neighborhood Identity

The neighborhoods adjacent to the Capitol Campus are unique within the broader system of urban villages in Saint Paul. The distinct character of each neighborhood is, in part, a response to particular topographies and developmental histories that have created the existing patterns of use. Each neighborhood will further enhance its identity through urban strategies that also address its holistic structure within the city. Capitol Area neighborhoods will incorporate public open space, a strong core of their own, and will configure their edges to welcome incoming visitors while orienting those who are departing.

Neighborhood planning areas have been identified as follows:

- Capitol Heights (area north of the Capitol)
- East Frogtown (area northwest of the Capitol)



Irvine Park is a neighborhood that has successfully embraced a full range of urban activities.

- Sears Block (area west of the Capitol)
- Fitzgerald Park (area south of the Capitol)

Remaining areas between Sherburne Avenue and the freeway, Rice and Jackson streets are designated as the Capitol Campus.

Capitol Heights

Although the residential area on the north face of the hill has little visual connection with the Capitol, its proximity to the Capitol Campus makes it a desirable model in-city neighborhood that could provide housing alternatives for State employees. New development in Capitol Heights would complement the existing low and moderate income housing in the area and reduce commuter trips to the city. The new vision for Capitol Heights is of an active and diverse residential population that makes use of retail, employment and service amenities found in the Capitol Area.



Winter Street in Capitol Heights has an intimate neighborhood scale that is attractive to residents and visitors.

East Frogtown

East Frogtown is a sub-district of the larger Frogtown community. It is bounded by Marion and Rice streets and Pennsylvania and University avenues. East Frogtown faces challenges in establishing a core identity of its own. Its high population density creates a strong local demand for commercial services, particularly along Rice Street. This adjacent retail activity will strengthen East Frogtown's identity as a vibrant neighborhood. Public assistance has enabled infill and rehabilitation of houses and some commercial properties in East Frogtown. Rental rehabilitation programs are addressing the deterioration of rental housing and multifamily units in the area. The new vision for East Frogtown is of an active urban village that draws its resources from Rice Street and University Avenue.



This lovely home in East Frogtown demonstrates the desirability of improving housing conditions in the area.



The Sears Block has unfulfilled potential as a center of urban living.



Cultural uses in Fitzgerald Park provide a dignified and appropriate extension of the Capitol Campus across the freeway.

Sears Block

The future of the Sears Block is important in the overall vision of the Capitol Area. In order to bring the area in tune with the intimate spirit of Saint Paul's neighborhoods, greater architectural integrity and small-scaled buildings should be introduced on this block. The Sears store itself, an important asset to the community, could rebuild in a more urban complex on the same site if desired. A variety of mixed-uses, including residential, office, State buildings and green spaces will fill out the rest of the block. The Sears Block will become a new and vital center of urban living.

Refer to the Rice Station Area Plan, dated 2008 and available from the City of Saint Paul, for information on how redevelopment of this area is envisioned in light of the planned

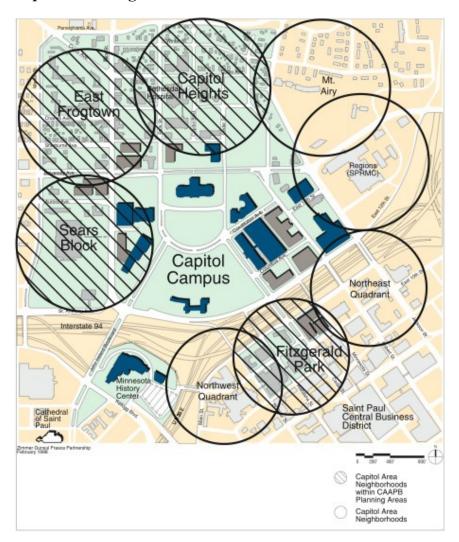
Central Corridor Light Rail Transit Line. With the introduction of light rail transit on University Avenue, the Rice Station Area (Sears Block) has the potential to be transformed into a complete and healthy community with vibrant public spaces, a range of movement options, a diverse mix of land uses, and attractive buildings framing lively, pedestrian-friendly streets. A graphic from the Rice Station Area Plan showing the Sears Block is shown on page 6 of this Comprehensive Plan Amendment.

Fitzgerald Park

Fitzgerald Park constitutes the surviving green space reminiscent of Gilbert's design for a public garden to span between Wabasha and Cedar streets, strengthening the connection between the Capitol Building and the river. The block south of the Capitol Square site and west of Cedar Street has been identified as a location for a major cultural facility. This facility would connect the Capitol Area with downtown Saint Paul even more firmly than does the Minnesota History Center on John Ireland Boulevard. As the transition between the Central Business District and the Capitol Campus, Fitzgerald Park is an important gateway. Its development must be compatible with these two districts, while reflecting the civic qualities of the Capitol Campus. The new vision for Fitzgerald Park is a high quality residential and cultural district centered on an urban park and convenient to downtown amenities and major employers.

Potential redevelopment in the Fitzgerald Park Neighborhood, including but not limited to the Ramsey County Public Health Building, should be consistent with Cass Gilbert's vision for the area and with the vision expressed in the Fitzgerald Park Precinct Plan, adopted by the Saint Paul City Council in 2006.

Capitol Area Neighborhoods



This plan shows the relationship of Capitol Area neighborhoods around the open expanse of the Capitol Campus.

Proposed Land Uses and the Central Corridor Light Rail Transit Line

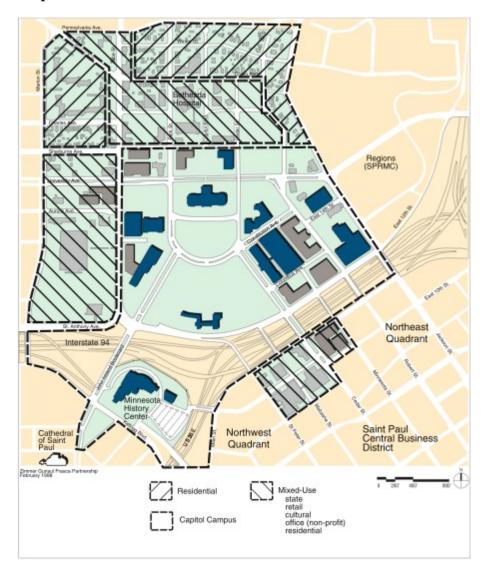
The concept of land-use separation in Saint Paul was originally employed to combat the encroachment of industrial uses into residential areas. This threat has disappeared, and mixed-uses are now recognized as distinct advantages to the vitality of a neighborhood. Opportunities exist to re-introduce a healthier mix of uses, such as commercial and cultural, to revitalize communities that have become lethargic or as a single use has become exclusive. The Comprehensive Plan recognizes that the changing political, industrial, commercial and demographic make-up of Saint Paul requires the reformulation of its zoning codes and planning approaches. Implementation of planning guidelines begins this renewal process.

In the past, inclusion within the Capitol Area boundary has carried with it the implied threat of acquisition by the State for redevelopment. This perception has led to deferred maintenance and in some cases, blight of properties that

merit improvement. The CAAPB, therefore, wishes to clarify future State development intentions, and identify those areas which will remain unaffected. In order to clarify CAAPB boundaries and keep area residents informed of the State's visions for development, the Capitol Area has been differentiated into proposed area uses including residential, State, and mixed-use (State, retail, cultural, non-profit office, and residential). Within the Capitol Area, potential development sites for State agencies will be restricted to the grounds of the Capitol Campus and designated mixed-use areas: one north of Sherburne Avenue and south of Pennsylvania Avenue; another north of Saint Anthony Avenue and south of Sherburne Avenue (including the Sears Block); and a third in the Fitzgerald Park neighborhood.

With the introduction of the Central Corridor Light Rail Transit Line, the areas along University Avenue between Marion Street and Cedar Street (as well as the Sears Block) have the potential to be transformed into a complete and healthy community with vibrant public spaces, a diverse mix of land uses, higher densities, and attractive buildings framing lively, pedestrian-friendly streets.

Proposed Land Uses



This plan restricts potential development sites for State agencies to the Capitol Campus and Mixed-Use areas, reaffirming the preservation of residential neighborhoods. Special regulations concerning certain streets within Mixed-Use areas are determined according to their roles as commercial or residential streets. The area extending south to West 7th Street (not shown) is currently designated as a Mixed-Use area.

Refer to the 2009 Rules Governing Zoning and Design for the Minnesota Capitol Area and the Rice Station Area Plan for additional information.

Neighborhood Residential Streets

General

Well-planned neighborhood streets knit a community together and offer a forum for the expression of community values and commitments. Residential streets are more locally oriented than commercial streets. Good residential streets promote healthy communities and contribute to an increased quality of life. In the Capital Heights neighborhood, Winter Street illustrates the appeal of a well-maintained residential street for living and pedestrian connections. Maintaining the momentum of neighborhood street improvements and revitalization encourages adjoining communities to similar action.

Part of the vision for the Capitol Area is for the State to become a better and more responsive neighbor to those who live and work nearby, and to overcome the physical separation and cultural distance that have grown between the Capitol Area and the Capital City. Much of this is to be accomplished through initiatives in the adjoining neighborhoods. The specific actions that follow are intended to make a substantial start on a task that will take many years to complete.

Objective:

Reinvest in neighborhood residential streets to build stronger communities.

- Strengthen community leadership and financial resources.
- Encourage people to live in adjacent neighborhoods and walk to work in the Capitol Campus.
- Discourage through traffic on residential streets.
- Provide guidance on the design of successful neighborhood residential streets.
- Where appropriate, incorporate "complete street" concepts into the design and use of neighborhood streets. A complete street is a street that accommodates pedestrians, bicyclists, and mass transit, in addition to cars and trucks.





Adjust the scale of selected trees, median widths and other elements to suit the character of each street.

Streetscapes

The scale and rhythms of streetscape elements such as street trees, lamp posts and sidewalk paving affect the character and image of a neighborhood. Street hierarchies indicate a graded level of importance among streets, often related to their size and the amount of pedestrian and vehicular traffic they accommodate. The scale of a street should also reflect the residential densities in neighborhoods. The widths of planting strips, sidewalks, front yards and driveways vary among different streets, particularly in the Capitol Heights neighborhood. Establishing common elements in neighborhood streetscapes will provide design continuity throughout the Capitol Area.

Objective:

Strengthen neighborhoods' sense of identity through their streetscapes.

Guidelines:

- Use the width of planting strips and the size, type, and placement of trees to express the hierarchical importance of neighborhood streets.
- Encourage the greening of streets as a part of the vision for a lush green river city.
- Delineate the edges between neighborhood streets and commercial and institutional streets with distinctive streetscape elements such as pedestrian-scaled lighting.
- Improve connections between neighborhood streets and commercial and employment centers.
- Encourage pedestrian-scaled lighting on residential streets.

- Encourage screening the north edge of Capitol Heights residential blocks by fence, berm, shrub and trees along Pennsylvania Avenue.
- Restore the former street grid and connections across the Sears Block to Rice Street, providing pedestrian promenades and greenways between Western Park and the Capitol Mall. These streets could also provide for a future right-of-way for LRT alignment, local and service access to buildings and parking ramps.
- Encourage improvements to Park and Cedar streets and Capitol Boulevard by providing evenly spaced trees and lighting. Remove existing lighting that does not conform with the Light Design Framework for the Capitol Area, August, 1991.



Private homes with front yards oriented to the street are intrinsically gregarious, prompting social interaction and a sense of community.

Building Frontages

In residential streets, set-backs or front yards provide transitional zones between the private and public domains of the street. Interaction and communication between neighbors in this transition zone fosters a sense of community and shared responsibility for the welfare of the neighborhood.

Objective:

Design neighborhood streets to cultivate community.

Guidelines:

- Encourage housing development on vacant lots to strengthen the neighborhood and complete the building frontage zone.
- Orient front doors to the street to promote neighborhood stewardship and safety.
- Define the frontage of residential lots with landscape features that relate to the street such as low fences, gates, hedges, and stoops. Avoid isolation from the street.
- Configure buildings, windows and landscaping to provide clear views into streets and front yards to enhance a shared sense of responsibility for safety.
- Encourage enforcement of property maintenance standards.
- Recognize and reward outstanding building and site design and maintenance that contribute to the appearance and function of the neighborhood.

Specific Actions:

- Organize a group to evaluate building frontages on a street-by-street basis, according to guidelines set forth for neighborhood building frontage.
- Orient front doors to the street to promote neighborhood stewardship and safety.
- Configure buildings, windows and landscaping to provide clear views into streets and front yards to enhance a shared sense of responsibility for safety.

Neighborhood Commercial Streets

General

Neighborhood commercial streets may be central to an urban village, or may connect adjacent neighborhoods along a common boundary. Areas of



commercial activity within CAAPB planning jurisdiction exist on the Sears Block; on University Avenue between Rice and Marion streets; on Rice Street between University and Pennsylvania avenues; and on Saint Peter and East 10th streets in the Fitzgerald Park area. The retail streets within the Sears Block and Fitzgerald Park have a regional-scaled commercial character, while Rice Street has a neighborhood-scaled character.

Amenities and services found on these neighborhood commercial streets attract and hold area residents, and draw visitors from the Capitol Campus and beyond. Rice Street and University Avenue remain active arteries of trade and act as two-way connectors between the residential neighborhoods of Capitol Heights, East Frogtown, Sears Block and the Capitol Campus. Retail activities on Saint Peter Street also act as similar connectors. The Central Corridor Light Rail Transit Line can help enhance the Capitol Area by promoting vibrant public spaces and a diverse mix of land uses along University Avenue and Rice Street.

CAAPB staff continues to work with the local district council and organizations such as the North End Area Revitalization (N.E.A.R.) organization to improve the appearance of these commercial corridors near the Capitol Campus.

Streetscapes

Objective:

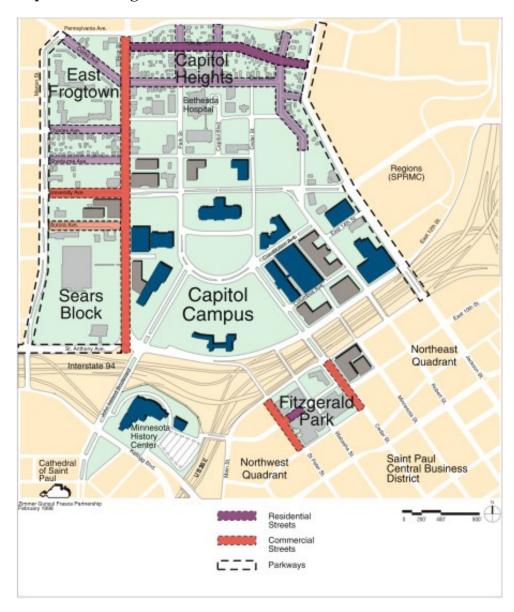
Develop commercial streets to serve a variety of users and add diversity and quality to public spaces.

- Provide commercial infill development to strengthen commercial streets.
- Reconfigure streetscapes to accommodate a mix of users: vehicular traffic, transit services, bicyclists and pedestrians. Maintain flexibility in street configuration for future LRT service.
- Retain curbside parking for the convenience of patrons of commercial uses.
- Provide street lighting on neighborhood commercial streets to serve both pedestrians and drivers, in accordance with the CAAPB Lighting Design Framework for the Capitol Area, August, 1991.
- Encourage dense tree planting along sidewalks to visually define approaches and to shade pedestrians.
- Limb street trees high enough to keep storefront sight lines continuous and visible to pedestrians and motorists.

- Enforce standards for the number, location, size and design of billboards and business signs, eliminating billboards where possible.
- Where appropriate, incorporate "complete street" concepts into the design and use of commercial streets. A complete street is a street that accommodates pedestrians, bicyclists, and mass transit, in addition to cars and trucks.
- Provide an active street life and public spaces that invite residents and visitors to explore and linger.
- Strengthen the Rice Street streetscape through the provision of new pedestrian amenities and landscaping.

- Develop street design guidelines for each type of street identified in the plan.
- Reduce the visual scale of the Sears Block by developing street edges, thus providing enclosure.
- Make streets more attractive to pedestrians with improved civic amenities such as renewed paving, kiosks, seating, awnings, signage, artwork and flowers on Rice Street and University Avenue.
- Improve pedestrian safety with better lighting and safer crosswalks. Shorten crosswalks with sidewalk extensions where practicable.
- Use special details, natural finishes, signage, display window retail space, street arcades and artwork to enrich the sidewalk zone in existing commercial streets.
- Improve the streetscape along Wabasha Street, further affirming the connection to the Mississippi River and consistent with the Saint Paul on the Mississippi Development Framework.
- Return Aurora Avenue in front of the Capitol Building to ceremonial and public functions.

Capitol Area Neighborhood Streets



This plan shows the critical connection between neighborhood residential and commercial streets. Como Avenue has special civic responsibilities that broaden its residential base.





Proposed development on University Avenue near Rice Street and on Cedar Street near 10th Street bring building frontages to the property line, framing important views.

Building Frontages

Bearing in mind that commercial streets in the Capitol Area often occupy Capitol view corridors, their building frontages should be continuous in order to frame views along the street. Continuity is also important to commercial success, and in creating an attractive pedestrian environment.

Objective:

Develop storefronts in continuous building frontages on neighborhood commercial streets.

Guidelines:

- Set building storefront facades to the property line.
- Encourage facade transparency at street level to promote pedestrian activity and safety. Avoid large areas of curtain wall, blank wall or mirrored construction.
- Assist and negotiate relocation of commercial activities that lack pedestrian-oriented frontages in favor of more active and visible uses.
- Emphasize contextual design appropriate to the scale and architecture of the area.
- Where existing storefronts are not set at the street right-of-way line, encourage site features (such as ornamental fencing or plantings) that will provide a strong edge that defines the street and frames views.
- Repair the historic "Main Street" character of Rice Street with uses and building types geared to accommodate local goods and services.
- Ensure that new development fits in with its surroundings and the vision for the area as expressed in this Comprehensive Plan, the Rice Station Area Plan, and other pertinent plans.
- Ensure that new buildings promote transparency and activity at street level.

- Encourage buildings to have a height of at least one-half the width of the public right-of-way up to prescribed height limits.
- Encourage direct pedestrian access into buildings at maximum intervals of 50 feet.
- Line up building fronts on Aurora Avenue with the All Nations Insurance Co. building.



Open spaces in the Capitol Area should complement existing parks such as Mears Park in a city-wide system of parks.

 Encourage the expansion and rebuilding of the Sears, Roebuck & Co. store with street frontage on Rice Street, incorporating display windows and active public entrances.

Landscape Framework

General

Cass Gilbert envisioned a network of public gardens connecting the Capitol Campus with the Mississippi River. These public gardens would serve those who live and work near them and connect different parts of the city with greenery. The Landscape Framework for the Capitol Area neighborhoods extends this concept and will contribute to a beautiful Capital City setting.

Open Spaces

Open spaces can influence and even shape personal and community identities. They must serve a multicultural society, celebrating the diversity within neighborhoods while providing a measure of meaning for all residents of a place. A series of linked spaces can integrate distinct neighborhoods. The formal effects of trees and landscaping features help unify neighborhoods and link their open spaces with those on the Capitol Campus.

We can support sociable behavior by creating outdoor environments that can accommodate events where people can gather for both programmed and unprogrammed activities, such as festivals or recreational activities. The initiative of neighborhood residents to acquire, develop and supervise open spaces generates the desired interaction.

Objective:

Establish a system of linkages to and between parks in the Capitol Area.

- Make connections between open spaces to create a city-wide system of parks.
- Maintain the dignity of open spaces in the landscape framework.
- Secure endowments for the maintenance of open spaces and landscaping.
- Assess existing parks, trails and open spaces and determine what else is needed.
- Designate sites for additional green space with consideration for access, population density in surrounding blocks, and relationship to redevelopment activities.
- Provide supportive open spaces such as parks or plazas as focal points and gathering places within each distinct neighborhood.

- Accommodate a variety of community and recreational needs.
- Provide for both active and passive open space uses.
- Satisfy open space needs in new developments and deficient existing areas.
- Encourage private developers to create open space within their projects at street level.
- Establish neighborhood play areas and gardens on lots where new construction is not immediately foreseen.
- Identify public and private funding sources for acquisition and maintenance of open spaces.
- Create pedestrian corridors and greenways through the Sears Block to improve linkage of parks to the Capitol Campus.

- Encourage prospective developers of Lot V to incorporate a public plaza open to neighborhood residents.
- Develop an open space in the East Frogtown neighborhood at the intersection of Rice Street and Como Avenue to serve area residents as a pocket park on Rice Street, and provide visual terminus to Como Avenue.
- Encourage the reduction of pavement and the development of a greenway on the Sears Block in order to link Western Park with the Capitol Campus and provide outdoor places for use by area residents and State employees.
- Develop a small park on the east side of Marion Street on the Sears Block to frame the east entrance to Ravoux Street and reach south to Saint Anthony Avenue.
- Improve Summit Park at the intersection of Kellogg and John Ireland boulevards.



Tree planting such as that pictured on the right, helps reduce the negative visual impact of surface parking lots but should not impede personal safety.

Parking Lots

Consultation with area property owners and community organizations is necessary to minimize the negative effects of parking lots on surrounding properties and neighborhood character.

Landscaping can be effective in reducing the impact of a large expanse of pavement. Existing parking areas should remain visually screened, consistent with landscape guidelines. Landscaping and lighting should be designed to minimize opportunities for personal concealment.

Objective:

Reduce the physical and visual impact of parking lots in the neighborhoods.

Guidelines:

- Screen parking areas, with trees and native planting at the perimeter and in the interior of parking lots.
- Consolidate large expanses of surface parking away from street frontages, into the interior of blocks and behind commercial buildings.
- Provide for active, street-oriented uses on the street level of parking ramps facing key street frontages.
- Clarify parking locations.
- Coordinate lighting and landscaping to create a safe environment.
- Where appropriate, design parking lots for multiple uses. For example, allow parking lots to be used for special events on weekends and evenings when parking is not needed for State business.
- To the maximum extent possible, integrate low-impact development techniques, such as pervious paving and rain gardens, into the design and maintenance of parking lots.

- Promote the removal of parking from State lots in the Capitol Heights
 neighborhood and explore possible long-term re-uses such as residential
 and public open space development, and mixed-uses that complement
 existing activities.
- Break up large asphalt parking lots into pedestrian-scaled blocks, with curbs, sidewalks, and street trees to maintain the pedestrian network and to prepare for future infill development.
- Redesign and reduce the size of the Sears and Kelly Inn parking lots. Meet the parking needs of shoppers with possible underground or structured

parking to be entered from Marion Street and Aurora Avenue. Provide contract parking spaces for State employees.

Buildings

General

The massing of a building has much to do with its civic importance. Buildings for State agencies will typically need larger footprints than buildings for commercial or residential uses. In mixed-use areas, particular attention must be paid to the relationship of each building to its immediate neighbors. Buildings of civic scale should be located where their prominence sustains the street edge and pedestrian activity. Local commercial buildings can provide the intermediary transition from the scale of larger public buildings to smaller private homes. This vital transition occurs often in the Capitol Area and must be addressed consistently.

Preservation, Renovation and Redevelopment Plan

Preservation, renovation and redevelopment plans in the neighborhoods offer opportunities for joint development that respond to individual, institutional and community needs. The most vibrant neighborhoods are those that have evolved with nearby institutions. The University of Minnesota and its associated neighborhood provides a good model. The Capitol Area should cultivate affinities with its adjacent neighborhoods which, as a result, will better serve the Capitol Campus.

The Capitol Area neighborhoods have recently experienced cycles of economic depression. Community groups have offered assistance for the rehabilitation of old buildings and houses. The CAAPB has a vital role in carrying its share of the effort to restore the vitality of the area.

The preservation of existing residential areas and the reintroduction of moderate-density housing in new construction are integral to the successful implementation of the Capitol Area's neighborhood strategy. Districts that are valued for their livability convey a sense of vibrancy and authenticity that make them desirable. The Comprehensive Plan seeks to promote mixed-use development in support of both institutional and residential needs.

Objective:

Improve neighborhoods through preservation, renovation and selective new development.

- Affirm existing residential areas to be free from State acquisition.
- Preserve sufficient stock of lower-moderate to upper-moderate income housing to maintain a diverse mix of incomes, families and housing types.



Park Street contains a variety of building uses and demonstrates the importance of making gradual transitions in building scales.

- Affirm CAAPB interest in aiding neighborhoods for revitalization.
- Support City efforts to improve the living conditions of low-income families through housing subsidies patterned after Lowertown efforts.
- Support efforts of current and prospective homeowners to rehabilitate homes in the community.
- Encourage preservation, rehabilitation, and modernization of viable housing stock.
- Provide incentives for people who work in the area to live in the area.
 Identify programs for affordable financing, repair and remodel programs, telecommuter options and walk to work incentives.
- Encourage individual businesses to improve their buildings even at a modest scale.
- The redevelopment of the area may be more successful if done incrementally.
- Redevelop the Fitzgerald Park neighborhood as a mixed-use urban village with cultural institutions, retail and residential uses around a park. It would provide an active transition between the Capitol Campus and downtown Saint Paul, consistent with the City's Framework Plan.
- Work with the City and others to stabilize critical hillsides along Jackson Street and north of Como Avenue that have threatened current and future housing stock.
- Recognize and reward outstanding building and site design and maintenance that contribute to the appearance and function of the neighborhood.

- Support the efforts of members of the local Southeast Asian community opening businesses in the commercial districts of their neighborhoods.
- Encourage the rehabilitation or construction of Capitol buildings along University Avenue and Rice Street north of Aurora Avenue. An opportunity to view the Capitol dome from this vantage is particularly strong. New structures should conform to relevant planning and design guidelines.
- Support initiatives to upgrade living and housing quality in the East Frogtown, Capitol Heights and Fitzgerald Park neighborhoods.
- Encourage infill development, renovation and rehabilitation



Residential developments such as these moderate-density townhouses on Summit Avenue at Oakland Avenue enrich the character of a neighborhood.

Residential Uses

Housing remains a key component of neighborhoods close to the Capitol, and a diversity in housing types, ownership, and residents will enrich the character of each residential neighborhood. Design strategies based on a diversity of uses give neighborhoods the efficiencies they need to be active, sustainable communities. The diversity of residents balances out the economic make-up of a neighborhood and enhances community resources. Home-based businesses and live/work housing designs are also desirable.

While housing development is clearly outside the scope of CAAPB responsibilities, the health of the Capitol Area depends to some extent on neighborhood stability. Support of this aim is appropriate, and more direct action may be called for where redevelopment of part of a State-occupied block may be necessary. The CAAPB should support the development of housing with market rates ranging from lower-moderate to upper-moderate income to reflect the social and economic values of a mixed society.

Objective:

Encourage a diversity of housing choices and improvements throughout the Capitol Area neighborhoods.

- Foster programs to achieve a healthy mix of market-rate accommodations for middle-income families of diverse backgrounds.
- Encourage a diversity of housing choices, ranging from single-family detached to moderate-density apartment units, in the residential neighborhoods surrounding the Capitol. Higher densities may be considered.
- Encourage sufficient stock of quality homes available for purchase.
- Facilitate an increase in the availability of homes near the work place for State and hospital employees in Capitol Heights, East Frogtown and the Northeast Quadrant.
- Support tenant advocacy, assistance and training programs promoting residential stability.
- Support affordability of existing rental housing.
- Encourage the development of residential units above new commercial developments.
- Explore opportunities to expand quality affordable housing by developing appropriate standards for flexible housing options, such as mother-in-law apartments, carriage houses, and live-work units.

- Encourage maintenance programs and other programs that can help residents stay in their homes.
- Support efforts of organizations like Habitat for Humanity to provide affordable housing.
- Encourage a full range of quality housing in the area.
- Provide more opportunities to live within walking distance of work and recreation.
- Promote efforts to strengthen a sense of community in residential neighborhoods.
- Explore opportunities to incorporate traffic calming techniques (including, but not limited to, reduced street widths and bump outs) in residential neighborhoods.

- Support a revolving loan fund to finance the acquisition of problem properties for rehabilitation and resale.
- Advise and involve neighborhood residents in the process of selecting sites for new housing construction and the design of the housing units themselves when public development funds are used.
- Work in partnership with the Greater Frogtown Community Development Corporation, Housing Program Committee, District Seven Planning Council, Frogtown Action Alliance, Thomas Dale Block Clubs, the City of Saint Paul, Twin Cities, Habitat for Humanity and The Wilder Foundation to rehabilitate vacant houses, and create programs to help property and rental property owners make improvements to their homes.

Commercial and Institutional Uses

Essential to the stability of successful neighborhoods is a balance of living, working, shopping and social opportunities. Saint Paul continues to draw public interest organizations which occupy neighborhood commercial space. Commercial and institutional uses located near housing facilitate neighborhood stability and reduce dependence on transportation.

Objective:

Encourage a mix of commercial and institutional uses and improvements throughout the Capitol Area neighborhoods.

Guidelines:

• Encourage the development of mixed-uses around the perimeter of the Capitol Area.



Uses that do not meet the street edge of important corridors should be encouraged to relocate in favor of more compatible uses.

- Encourage new commercial developments that serve local residents or employees within designated commercial districts and mixed-use areas.
- Encourage new and active uses for existing ground floor spaces.
 Consider healthcare, drugstore, grocery, restaurant, vendor sites or similar uses.
- Explore appropriate reuses for traditional corner store buildings such as artist housing, studios or small businesses.
- Recognize that the presence of a stable workforce is a paramount factor in business location decisions.

- Encourage expansion of the Boys & Girls Club and available day-care options to serve the youth in the Capitol Heights neighborhood.
- Require new buildings fronting University Avenue to use the street level for pedestrian friendly spaces.
- Encourage relocation of commercial activities incompatible with design guidelines of "Neighborhood Commercial Streets" in the Comprehensive Plan, Section 3, in favor of more appropriate uses.
- Prohibit new warehouses, unenclosed auto sales lots, and exterior storage areas.
- Encourage community amenities that are user-friendly and easy to access, including grocery stores, dry cleaning, entertainment, bank/ATM, bookstores, retail stores, copy/ printing, ice cream parlors, cafés, information center, convenience stores, pharmacy, office space, bars, community meeting facilities, restaurants, international language/ signage, and health club facilities.

Potential Development Sites - Residential

The Capitol Area neighborhoods are planned to complement the functions and identity of the Capitol, but also to become stronger places of community. An appropriate mix of housing types in each neighborhood is important. New residential neighborhoods are projected for the Northeast Quadrant. A recognition of residential development opportunities must be followed by advocacy for new housing that complements the existing community and the retention of viable housing for lower-income families.

Objective:

Capitalize on existing opportunities for residential development in areas undergoing transition.

- Encourage the construction of new ownership housing on vacant lots throughout the neighborhoods (encourages other property owners to make improvements and meets the needs of large families).
- Recognizing that home equity is the largest source of household wealth, strive for home ownership for residents of all economic backgrounds.
- Encourage inclusion of storefront units at street level in some residential developments.
- Encourage live-work units where appropriate.

- Allow for redevelopment of Lot V in the Capitol Heights neighborhood.
- Support Bethesda Hospital's tentative proposal for moderately-sized shortterm residential development on their property across Cedar Street from Lot V, including both therapeutic facilities and townhouse-like assisted living facilities for longer-term patients and their families.
- Encourage infill housing in the Capitol Heights residential neighborhood north of Bethesda Hospital.
- Encourage development of townhouses, condominiums, and multi-family housing in the Capitol Heights neighborhood west of Jackson Street between University and Como Avenues. This variety is compatible with the character of Jackson Street which skirts the Mount Airy neighborhood of multi-unit buildings.
- Support reconfiguration or other improvements of existing multi-unit buildings in East Frogtown on the block bounded by Rice Street, Charles Avenue, Marion Street and Como Avenue.
- Support redevelopment of the northwestern quadrant of the block north of University Avenue between Marion and Rice streets, presently occupied by semi-deteriorated houses, as medium- to high-density residential, with rental or condominium units that would provide a transition to the adjacent East Frogtown area.
- Support moderate-density residential use to the east side of Marion Street.
- Encourage market-rate housing east of Saint Peter Street in the Fitzgerald
 Park neighborhood and upgrade of the Colonnade apartments.
- In the eventuality that the City and County health departments consolidate at a new site, redevelop the lot south of the freeway, west of Cedar Street as mid-rise or market-rate housing, or for other neighborhood-compatible mixed-uses, including State programs such as a Visitor Center.

Potential Development Sites - Nonresidential

Opportunities exist for non-residential development on vacant and underdeveloped sites in the Capitol Area neighborhoods. Appropriate development of these sites will correct problem areas, strengthen the vitality of neighborhoods, and more effectively serve the needs of Capitol Area visitors and employees. The CAAPB should be an advocate for development that enhances both the Capitol Area neighborhoods and the Capitol Campus.

Objective:

Strengthen neighborhoods with local employment and service opportunities that also benefit the Capitol Area.

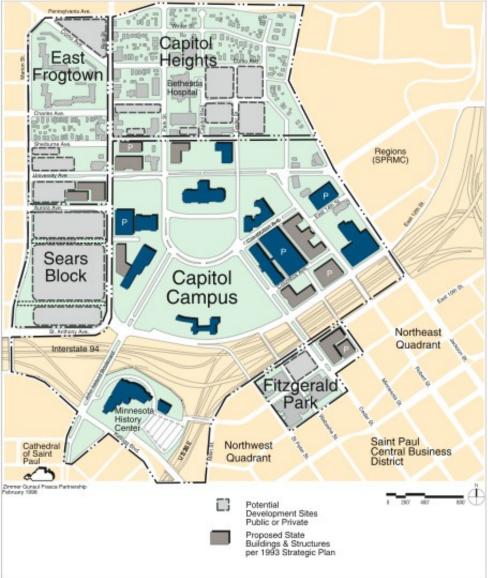
Guidelines:

- Infill retail and services on neighborhood commercial streets such as Rice Street and University Avenue, which serve adjoining neighborhoods.
- Construct only limited State facilities, particularly at the northeast and southwest corners of University Avenue and Rice Street.
- Encourage inclusion of storefront units at street level in office developments.
- Provide pedestrian corridors through large lots such as the Sears Block to reduce their scale and connect to the Capitol Campus.

- Encourage neighborhood leaders to discover intentions and future plans of current landowners, employers and residents in the Capitol Area. Devise plans and contingencies to be as flexible as possible to accommodate owners staying or leaving.
- Encourage discussion with Sears, Kelly Inn and University Avenue owners.
- Encourage discussion with the Department of Administration.
- Encourage discussion with Bethesda and Regions (Saint Paul Ramsey Medical Center) within the context of the neighborhood and its vitality.
- Encourage discussion with neighborhood residents.
- Identify "deal makers" for design, development, management and funding.
- Advocate buildings on University Avenue and Rice Street of an architectural quality appropriate to the Capitol surrounds. Restrict the height of buildings on the site to 250' above Saint Paul datum (944' USGS).

- Should regional commercial uses become uneconomic in the long term, consider the Sears and Kelly Inn sites for State agency development, neighborhood commercial development, and public open space.
- Vacate and replace the Capitol Square building. Initiate a design competition to provide up to 400,000 SF for State offices on the Capitol Square site. Restrict the building height to be in scale with its environment and to match the buildings across the highway, 170' above Saint Paul datum (864.1' USGS). Consider inclusion of a collective home on the Capitol Square site for high contact, small agencies. However, the need to provide at least some of the parking on site may dramatically reduce the total square footage of any office building.
- Redevelop the County Health Building (in conjunction with the Capitol Square site) with a small intervening park in and around the future Labor Interpretive Center to form a natural "bridge" of transition between the Capitol Campus and Capital City.
- Redevelop the current Science Museum East Building for the Labor Interpretive Center (1999), preserving and expanding Museum Park if possible. In the eventuality that Labor Interpretive Center moves elsewhere, evaluate conversion of the entire lot into a park to balance Mears and Rice parks and create a stronger focus for the emerging urban village, as recommended in the Saint Paul on the Mississippi Development Framework.
- Support appropriate reuse of the remainder of the Science Museum.

Capitol Area Neighborhood Development Sites



Development sites within the neighborhoods present opportunities to enhance livability and support the needs of State employees.

Architectural Design Criteria

Design criteria by which the architecture of proposed neighborhood improvements in the Capitol Area will be evaluated should be established. New and remodeled buildings must respect existing qualities while acknowledging the values of the larger residential and urban community of the Capital City. Buildings are not isolated entities but are important pieces in a larger framework, and should be designed as such.

Objective:

Ensure that the quality of buildings in the Capitol Area is consistent with their proximity to the Capitol and in keeping with their neighborhood context.

Guidelines:

- Ensure development proposals are compatible in height, massing, architectural style and character with existing housing, commercial and residential uses in the neighborhood.
- Incorporate principles of sustainable community planning regarding design, layout, efficient land usage, spacing and use of common areas.
- Ensure that new construction is supportive of the area's historic character.
- Use ground floor activities and treatment as a means of tying together buildings of different size, shape and use.
- Use materials higher in quality than typical infill or expansion housing.
 Favor a mixture of natural and low maintenance building materials (brick, stucco, or stone), and transparent storefront facades.
- Recognize and protect the value of individual properties.
- Maintain the integrity of design areas, not compromising building quality.
- Encourage enforcement of property maintenance standards.

Specific Actions:

 Develop a set of architectural design criteria and adapt them to the specific circumstances of each Capitol Area neighborhood.

Signs and Visitor Information

General

Signs should be suitable in scale and design to their purpose and location. Directional signage should be graphically consistent. The values, objectives and guidelines for the Capitol Campus are applicable throughout the Capitol Area neighborhoods.

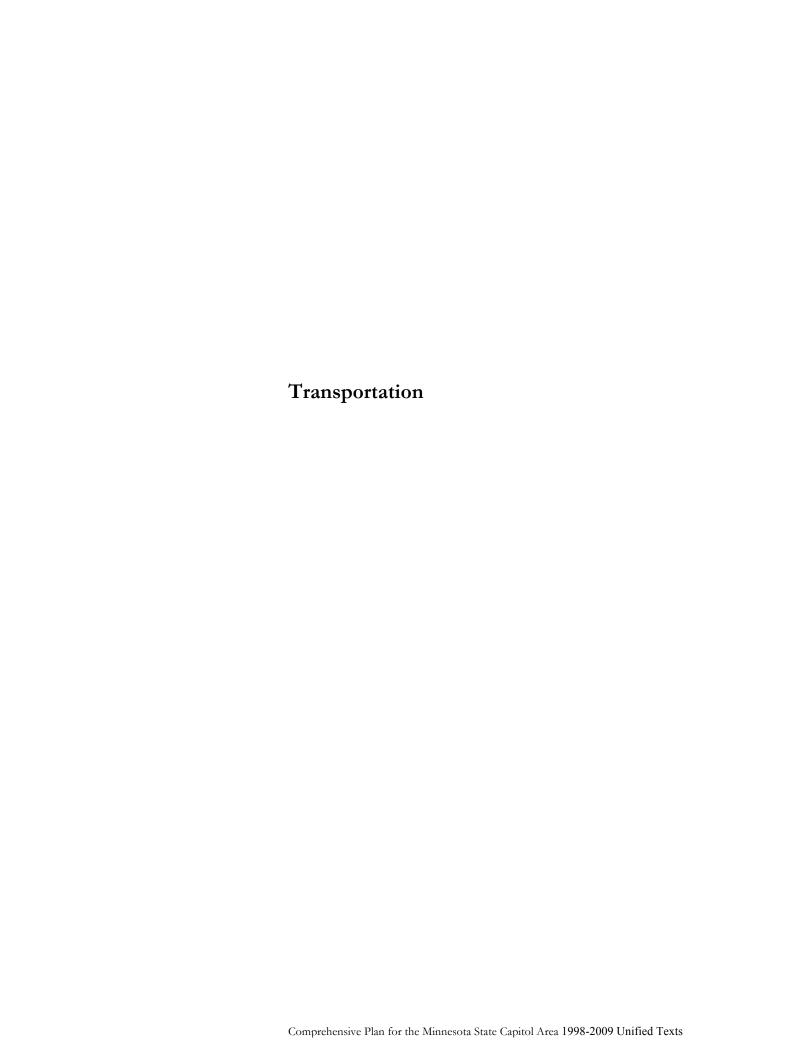
Objective:

Identify destinations within the neighborhoods clearly yet discreetly.

Guidelines:

• Restrict the size and number of commercial signs.

- Develop distinctive district signage.
- Work with Capitol Area neighborhoods to coordinate motifs.
- Promote energy efficient signs that use lighting only when necessary.
- Encourage the use of interpretive signs/displays/kiosks that provide information about the neighborhood and the Capitol Area.



Transportation Management Plan

General

As the largest employer in Saint Paul, the State has a profound effect on the area's livability, transportation demands, patterns of movement, and environment. The State has long recognized this and is implementing changes to make a positive contribution through enlightened transportation management. To save energy consumed in commuting, the State promotes carpools and vanpools and has appointed several transportation coordinators to assist employees in sharing rides to work. To reduce pollution, the State introduced vehicles powered by natural gas and ethanol into the vehicle fleet. Discounted monthly bus passes have been offered to employees as an inducement to use transit.

While each of these efforts has been modestly successful, the State also recognizes that departments operate in isolation from one another and face a substantial obstacle to achieving broader success - the relatively ample supply of subsidized parking. For example, although discounted monthly bus passes cost employees anywhere from \$45 to \$65, the most expensive parking costs only \$63 and the majority of parking spaces cost only \$17 per month. The parking rates fall well below the cost of providing parking to employees. The effect of this long-standing employee "benefit" is that driving alone has become the most economical means of getting to work for many State employees.

The planned Central Corridor Light Rail Transit line will significantly affect transportation in the Capitol Area once the line is operational in 2014. The line will connect the Capitol Area to the downtowns of Minneapolis and Saint Paul.

Consistent with the recommendations of the Rice Station Area Plan and the Central Corridor Development Strategy, light rail transit will require convenient and safe pedestrian and transit connections to the Rice Station and the other two stations within the district.

A critical component of The Strategic Plan for Locating State Agencies, a twenty-year plan affecting State facilities on and outside the Capitol Area, is control of parking demand. Unrestrained demand by State employees has claimed a disproportionate share of both land and development resources; some of which could be diverted into more productive use if the appetite for more parking was curbed. The adopted Transportation Management Plan is therefore a key component of the State's twenty-year strategy, and is no less important in improving the civic and human aspects of the Capitol Area as prescribed by the Comprehensive Plan. Implementation of the Transportation Management Plan is a very high priority.

Objective:

 Work with the Department of Administration and Plant Management Office's Transportation Coordinator to implement the following specific actions.

Status

In July, 1997 the State hired a full-time transportation coordinator to implement a unified transportation policy to manage the State's Capitol Area transportation demand. This follows recommendations made in the 1993 Strategic Plan for Locating State Agencies, which outlined a transportation management plan to reduce employee commuting to no more than 50% of employees driving alone. This would result in approximately a 20% reduction in parking demand, saving valuable space and millions of dollars in future construction costs as additional agencies relocate to the Capitol Area.

The Transportation Management Plan is expected to take 10-12 years to be fully effective. The thrust of the plan is to bring parking rates in line with the full cost of providing parking. Parking surcharges for single-occupant vehicles will be used to subsidize the cost of bus passes, van pools and bicycle commuting. The plan will also work to develop a comprehensive transportation budget to allow comparisons of the cost-effectiveness of adding new parking relative to providing better and cheaper alternatives to driving alone.

Access and Circulation

General

In general, the area has ample street capacity for the amount of traffic it carries. Most streets serve the local needs of adjacent buildings and activities, save for University Avenue and Rice Street which carry through traffic. It is the through streets that largely define the neighborhood boundaries within the CAAPB planning area (though Sherburne Avenue is the functional boundary between the Capitol Campus and the Capitol Heights neighborhood, University Avenue is perceived as the boundary).

Traffic counts show that while volumes have increased on interstate highways since 1990, they have stayed the same or even decreased on major streets. This is due in part to freeway projects that have improved access and increased capacity, providing a convenient alternative to through movement on surface streets. The stability of traffic volume is also indicative of stability in the area's land uses.

Fulfillment of the vision for the Capitol Area concerning access and circulation focuses on improving neighborhood access so that neighborhoods will become better connected with the services and activities they seek. This includes all modes of transportation, not only cars.

Street Types

The City of Saint Paul is evaluating a new system of downtown street classifications based on the vehicular and/or pedestrian function of individual streets. The figure on the opposite page shows the proposed classifications within the CAAPB planning area. Most streets in the area's neighborhoods are recognized as local access streets. The City's intent is to balance the function of downtown streets, and not to elevate them to a higher functional classification.

Refer to the 2009 Comprehensive Plan of the City of Saint Paul for information regarding the street classification system for the City, including the Capitol Area.

Though streets within the planning area have distinctly different functions, all must fulfill the same basic neighborhood and campus demands: the need to walk to work, to shop, to catch the bus, or to get exercise and recreation, and the need to drive and to park for services and employment.

Objective:

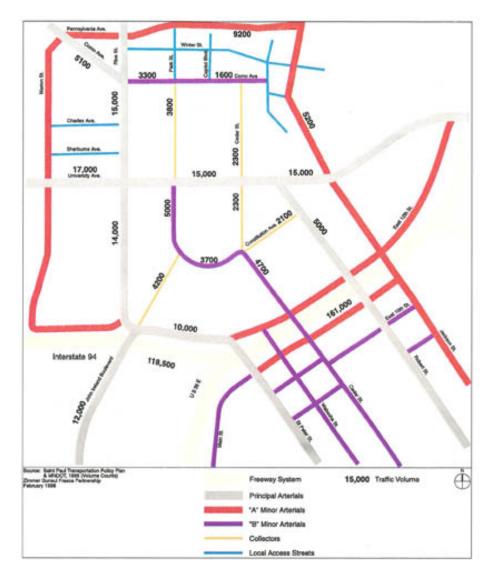
Make streets compatible with their neighborhoods' variety of vehicular and pedestrian access needs.

Guidelines:

- As a priority, reduce pedestrian-vehicle conflicts by providing safe crosswalks.
- Shorten pedestrian crossing distances wherever possible, and highlight crosswalk locations.
- Investigate opportunities to provide more on-street parking, especially on University Avenue and other commercial streets.
- Where appropriate, integrate "complete streets" techniques into the design and use of streets in the Capitol Area.

- Review and revise as necessary, existing design guidelines for traffic, parking, transit, pedestrian and bicycle uses.
- Develop a consistent Capitol Campus signage program and set in place, referring to the Minnesota State Capitol Area Schematic Sign Design Manual, 1994.

Street Types and Traffic Volume



Traffic volume counts indicate University Avenue and Rice street as principal corridors through the Capitol Area.

Refer to the 2009 City of Saint Paul Comprehensive Plan for updated information.

Functional Classification

The street map classifies each street in the system according to its function, that is, to what extent a street operates to move traffic and to what extent it operates to provide access to abutting properties.

These classifications are consistent with County, Metropolitan, and State transportation plan classifications (except for any "local access streets", which is a special local designation). The classifications are:

• Freeway System: I-94 and 35E.

- Principal Arterial: roadways on the metropolitan highway system.
- Minor Arterial, Class A: the main access routes to principal arterials for people beginning or ending their trip within Saint Paul. These routes also provide access to the Central Business District (CBD) and to regional business concentrations.
- Minor Arterial, Class B: provide access to Class A Minor Arterials and to Principal Arterials from the neighborhoods.
- Collectors: provide access to the arterial network. Also provide for movement between adjacent neighborhoods to replace some function of the minor arterials. Some through movement is accommodated.
- Local Access Streets: provide access for neighborhoods and within neighborhoods.

Freeway Access

Convenient access to 35E and I-94 is essential to enhancing future economic opportunities in the Capitol Area, and to making the neighborhoods convenient places to live. Recent experience suggests that good freeway access also appears to protect the neighborhoods and Capitol Area from excessive through traffic.

Objective:

Maintain healthy commercial and residential neighborhoods with good freeway access.

Guidelines:

- Maintain existing levels of freeway access.
- Provide good directional signs leading to the freeways on major streets.

Service and Emergency Access

Commercial and institutional buildings require frequent and convenient service vehicle access. Emergency vehicles require quick, reliable access to all properties. All traffic signals in the City of Saint Paul allow emergency vehicles to pre-empt the signal, saving valuable time in responding to emergencies.

Objective:

Maintain a high level of accessibility for service and emergency vehicles.

- Provide service access to all new and substantially redeveloped commercial and institutional buildings. Service access should be from a side street, to minimize conflict with pedestrian circulation, and to maintain continuity of building frontage along main streets.
- Permit small street-front commercial uses to use the street for service vehicle loading and unloading, within specified hours.
- Maintain the integrity of the street grid and two-way traffic flow to aid efficient access for both service and emergency vehicles. Street closures typically thwart good emergency access.

Parking

General

Capitol Campus parking demands influence parking patterns and land use throughout much of the Capitol Area. The large number of employees and location of State buildings on the campus periphery create spill-over parking in adjacent neighborhoods. Increased demand during legislative sessions pushes Capitol parking into surface lots beyond the campus, such as Lot V. Some State employees working in downtown Saint Paul use the Sears lot for remote parking.

Other institutions, including the hospitals, have experienced an increasing need for dedicated parking. Many of the homes in Capitol Area residential areas were built before the need to store automobiles became prevalent, so current residents must use the street to park their cars.

Similarly, numerous commercial buildings were built without parking, and they must rely on curb-side parking to serve their customers. More recent commercial buildings were developed on large lots with their own parking, a pointed contrast in design and function to the older patterns.

Objective:

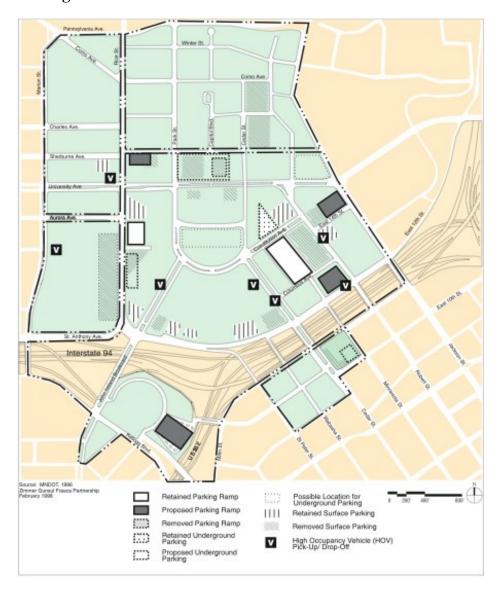
Serve the diverse needs of the Capitol Area with a parking system that conflicts with, or pre-empts, other uses as little as practicable.

- Consider establishing a residential parking zone in Capitol Heights as an interim step in controlling employee parking on residential streets.
- Review and revise, if necessary, on-street parking restrictions including time limits, hours of operation, and handicapped parking locations to meet customer needs.
- Revise zoning requirements for parking, especially for commercial uses, to reduce the number of spaces required and capitalize on opportunities for shared use of parking facilities.

- Explore opportunities to integrate structured parking into the design of buildings. Where feasible, encourage underground parking.
- Explore opportunities to promote shared parking arrangements for uses with staggered peak times.
- Study the feasibility of adopting a parking dedication fund that would allow uses in the Capitol Area to contribute cash to a parking fund in lieu of providing onsite parking. The parking fund would be used for public parking improvements in the Capitol Area.

- Aggressively pursue implementation of the Capitol Campus Transportation
 Management Plan to reduce State employee parking demand.
- Promote coordination of Capitol Campus Transportation Management Plan with Saint Paul's transportation plan.

Parking



Over time, surface lots will be redeveloped and more parking ramps and underground parking will be provided.

Existing and Proposed Parking

As the Capitol Campus and surrounding neighborhoods continue to redevelop, many opportunities will arise to alter the area's parking system.

Objective:

Make the parking system clearly defined and logical; it should be obvious where visitors, customers, employees and residents can properly park.

- Coordinate parking provision and management throughout the Capitol Area.
- Limit State use of surface lots outside Capitol Campus boundaries. Within the campus, new parking should be provided in parking ramps with active street level uses. The Sears lot, however, could continue to serve as remote parking for State employees working downtown until the site is redeveloped or another parking solution is found.
- Look for opportunities to provide additional on-street parking in commercial areas.
- Provide clearly marked visitor parking supported by quality directional signs.
- Work with other major institutions in and immediately adjacent to the planning area to identify their parking needs and plans, and to coordinate those plans with area-wide objectives.
- Ensure convenient short-term parking for visitors attending meetings in the Capitol Area.

- Eliminate parking on Capitol Building terraces.
- Assist in developing a designated area for media parking.
- Study with the City options for development of a bus layover area to eliminate the need for parking along Constitution Avenue.

Objective:

Minimize the need for conventional parking in the Capitol Area.

Guidelines:

- Provide priority parking for carpool vehicles and high occupancy vehicles.
- Continue to provide incentives that encourage the use of transit and other alternative modes of transportation that do not involve single occupancy vehicles.

Objective:

Minimize the adverse impacts of parking lots and parking structures on the natural environment.

- Incorporate low impact development techniques in the design of surface parking lots and parking structures. For example, where appropriate encourage the use of pervious paving to reduce storm water runoff; encourage interior landscaping to help cool parking lots and storm water runoff; and so on.
- Encourage the use of green roofs on all parking structures. Where appropriate, encourage underground parking.
- Where appropriate, design parking lots for multiple uses. For example, allow parking lots to be used for special events on weekends and evenings when parking is not needed for State business.

Transit

General

Public transit in Saint Paul comprises of the bus system which is operated by Metro Transit and the trolley circulators, which are operated by an independent consortium. Light Rail Transit has been under serious consideration during the past decade, but no commitment has been made to its introduction.

Transit in the Capitol Area consists of the bus and shuttle system. The planned Central Corridor Light Rail Transit Line, which is expected to be operational in 2014, will also serve the area.

Downtown Saint Paul serves as one of the metropolitan area's two transit hubs. As a result, taking the bus to the Capitol Area frequently requires a transfer at the downtown hub. Inconvenient transfers discourage transit use when traveling to the Capitol Area. For the future, the Saint Paul Transportation Policy Plan proposes a number of corridors converging downtown; the Capitol Area sits astride the proposed central transit corridor connecting Saint Paul and Minneapolis.

State employees are charged no fare to ride the trolley between the hours of 9:00 am and 3:00 pm. The State provides this attractive incentive for its employees to use public transportation by underwriting the cost of fares. More active promotion of this free service would increase employee ridership. Transit will be an important part of the Capitol Area's future appeal in terms of convenience and accessibility for residents and employees. However, improved transit service will be essential to achieve needed levels of mobility and access.

Objective:

Make and keep transit service an integral feature of Capitol Area access.



Current transit routes through the Capitol Area.

- Work with Metro Transit to enhance routes and frequency of service in the Capitol Area.
- Strengthen new partnerships and services to meet changing access needs of area residents and employees, and increase transit use.
- Publicize and provide information about transit routes, schedules, and fares to employers, customers and residents.
- Inter-relate transportation and land use to minimize traffic congestion and increase transit use.
- Support the development of a touring train route through the Capitol Area using historic rail cars.
- Ensure that all transit stops provide clear signage and visual cues to help direct transit users to Capitol Area destinations.
- Provide adequate shelter, seating, recycling, and waste disposal facilities at all transit stops.

- In conjunction with the City of Saint Paul, Ramsey County and the area's major institutions, identify transit needs and highlight opportunities for improving service.
- Promote alternative forms of transit.

Bus, Shuttle, and Light Rail Transit System

Buses are the backbone of the transit system and will continue to be the primary form of transit in the Capitol Area in the foreseeable future.

Buses, shuttles, and the Central Corridor Light Rail Transit Line (which will be operational in 2014) will be the primary form of transit in the Capitol Area.

Objective:

Promote transit as the most economical mode of travel for individual trips between the Capitol Area and other destinations in the metropolitan region.

Guidelines:

 Investigate instigation of bus-pass programs (such as in Seattle and Boulder) that offer unlimited travel and other travel benefits in the Twin Cities for a very low monthly price.

- Improve transit stops with better weather-protected shelters. Wherever possible, provided sheltered walkways from Capitol pedestrian tunnels to transit stops.
- Determine whether additional direct bus service to the Capitol Area could be instituted, at least during peak periods.
- Explore opportunities to integrate other modes of transportation into existing and planned transit stops. For example, explore opportunities for transit users to obtain bicycles at transit stops that will provide fast and convenient connections to destinations throughout the Capitol Area.

- Support Capitol Campus parking rates comparable with market rates (it is currently less expensive to drive alone and park on the campus than to buy a bus pass).
- Promote use of the trolley, free to all State employees between 9:00 a.m. and 3:00 p.m. on weekdays.

Objective:

Provide convenient, low cost shuttle transportation to downtown eating, entertainment, offices, and parking.

- Work with the City of Saint Paul, Metro Transit, private transportation services, and others to support and improve shuttle service, especially frequency and reliability.
- Seek ways to integrate shuttle fares with monthly transit passes or other purchased items.
- Continue to investigate the successful shuttle programs of other cities to identify opportunities to enhance shuttle service in the Capitol Area.
- Ensure adequate shuttle service to satellite buildings and parking areas, such as Lafayette Park, Health and Human Services, and parking areas along Kellogg Boulevard.
- As a means to reduce the need for additional parking in the Capitol Area, collaborate to provide opportunities for providing incentives to use existing underutilized parking areas outside the Capitol Area, which could be serviced by a convenient and reliable shuttle service to the Capitol Area.

Shuttles

A variety of shuttle services have been attempted in recent years to improve connections between the Capitol Area, downtown Saint Paul, and other nearby destinations. They have had limited success due to limited frequency of service, cost, publicity or convenience, or to a tourist orientation. A new service began in July 1997 offering access to a remote parking shuttle for Department of Public Safety employees. And in August 1997, the "Capitol Express" shuttle began mid-day service with runs every 15 minutes in the Cedar/Wabasha corridor between the Capitol and downtown. Good shuttle connections would improve the opportunities for Capitol Area residents and employees to reach downtown during mid-day, and could reduce the number of auto trips within the Capitol Area.

Objective:

Provide convenient, low cost transportation to downtown eating, entertainment and offices.

Guidelines:

- Work with the City, Capital City Partnership, Metro Transit and others to support and improve shuttle service, especially frequency and reliability.
- Seek ways to integrate payment of shuttle fares with monthly transitpasses or other purchased items.
- Investigate other cities' successful shuttle programs (Boulder, Chattanooga) to see if similar services can be used in Saint Paul.
- Move towards one provider of shuttle service between the Capitol Area, downtown, Lafayette Park and the new Motor Pool location.

LRT/Busway

Various high-capacity systems have been considered for future service in the Twin Cities. While it is unlikely that any new systems will be put in place in the near future, they provide singular opportunities to improve access for the Capitol Area. High-capacity transit may also aid area redevelopment by increasing demand for goods and services in the corridors it serves.

Objective:

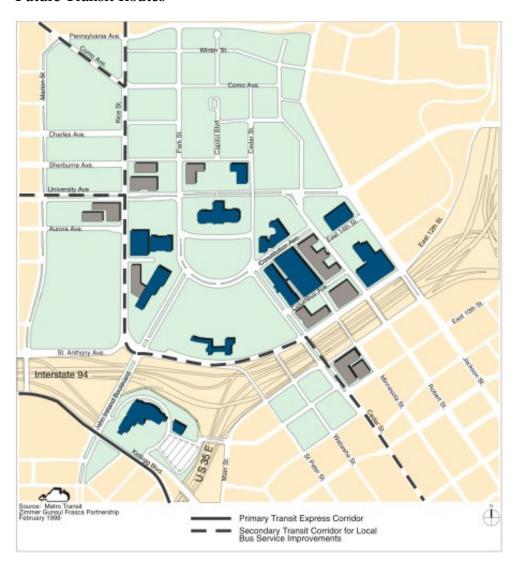
Provide for availability in the long term of high-capacity transit serving the Capitol Area.

Guidelines:

 Ensure that any planned high-capacity transit line to the Capitol Area is fully integrated with Campus and neighborhood needs.

- Be flexible as to location until the technology is known (it is now too-early to reserve land).
- In general, seek at-grade services using existing surface streets in order togenerate maximum redevelopment potential.
- Explore options for University Avenue transitway.

Future Transit Routes



Possible future transit routes through the Capitol Area.

Refer to the 2009 City of Saint Paul Comprehensive Plan for updated information that replaces the Future Transit Routes.

Pedestrian and Bicycle

General

Quality pedestrian and bicycle facilities say much about the character of a neighborhood and the appeal of living there. They improve convenience, increase safety and enhance recreation. They serve all persons regardless of income, age or other attributes. They are the most energy efficient and environment friendly modes of transportation. Pedestrian facilities essentially serve all people and should be universally present, while bicycle facilities should be available to all who choose to use them.

Pedestrian

Pedestrian connections are and should continue to be an essential element of the Capitol Area, since they form the initial and final segment of any trip. To the extent that people both live and work in the area, pedestrian facilities take on an increased importance in serving all segments of a trip.

Objective:

Enhance the pedestrian environment throughout the Capitol Area.

Guidelines:

- Maintain clean, safe and attractive walkways throughout the Capitol Area.
- Review and revise design standards for walkways to assure generous width and good lighting, and wheelchair accessibility appropriate to the adjacent land use (residential, commercial, recreational).
- Provide new walkways through blocks if necessary to provide more direct connections between homes, shopping, employment and recreational areas. Walkways needn't only follow street patterns.
- Require sidewalks on all streets and in general install them wherever absent.
- Coordinate sidewalk design with lighting, signage and traffic management.
- Design buildings with active and transparent streetwalls overlooking sidewalks to enhance pedestrian safety and comfort.
- Continue to improve pedestrian connections between the Capitol Area and downtown Saint Paul.
- Use Crime Prevention through Environmental Design (CPTED)
 techniques in the design and maintenance of pedestrian ways to help
 ensure the safety of pedestrians.

- Where appropriate, encourage attractive and safe resting areas along pedestrian ways.
- Ensure pedestrian ways are adequately buffered from bicycle and motor vehicle circulation.

Specific Actions:

- Improve pedestrian crossings on University Avenue at Capitol Boulevard with special pavement texture and pedestrian-actuated signalization.
- Encourage the development of marked, educational walking tours between the Capitol Building and downtown Saint Paul.

Bicycle

Bicycle travel provides important transportation and recreational opportunities for area employees and residents.

Objective:

Make bicycle facilities an integral feature of the Capitol Area circulation system.

Guidelines:

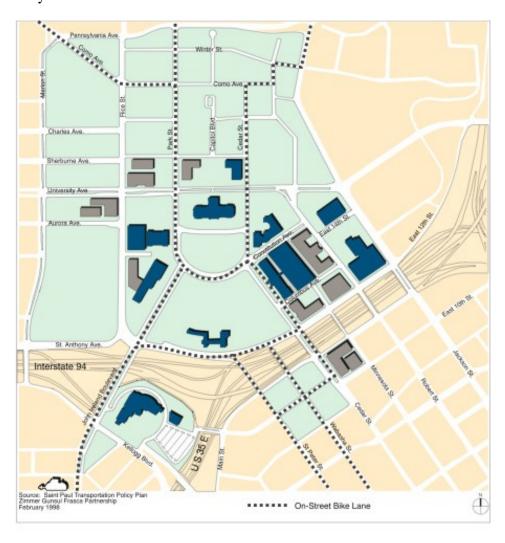
- Cooperate with the City of Saint Paul to speed implementation of the proposed Bikeway Plan. This would provide striped bike lanes on selected streets.
- Provide bike racks at major commercial and employment sites.
- Work with Metro Transit to facilitate taking bicycles on board buses serving the Capitol Area.
- Provide showers and changing facilities at State offices for employees.
- Accommodate safe bicycle travel on selected major streets.
- Ensure that bicycle racks and bicycle storage units are an integral part of building and site design. Ensure that bicycle racks and storage units are conveniently, attractively, and safely located in a manner that does not interfere with pedestrian and motor vehicle circulation.
- Explore opportunities to accommodate alternative vehicles, such as, plug-in bicycles and scooters.
- Explore opportunities to integrate bicycle tracking and management devices as part of a transportation management plan that allows for a reduction of motor vehicle parking spaces provided that the reduction is offset by bicycle commuters.

- Ensure that the Capitol Area parking and circulation system adequately considers and supports electric and gas powered scooters and motorcycles.
- Explore opportunities to encourage Capitol Area employees to use bicycle and/or neighborhood electric vehicles (NEVs) as a fast, convenient, and environmentally sound option for commuting to destinations within the Capitol Area.
- Consider best practices to integrate Segway personal transporters into the transportation system.
- Ensure the signage system includes adequate wayfinding signage geared toward pedestrian, bicycle, and other alternative modes of transportation.

Specific Actions:

 Bring the Willard Munger/Gateway bike trail, planned to extend from Duluth to Saint Paul, to the Capitol Area.

Bicycle Routes



These are bicycle routes as proposed by the City of Saint Paul.



Zoning and Implementation Strategy

General

The Comprehensive Plan lays out a bold vision for the Capitol Area, calling for the enhancement of the Capitol Campus and reinvestment in Capitol Area neighborhoods. Implementing this vision will itself require visionary strategies. This section introduces an implementation strategy for making the vision a reality.

Relationship of Comprehensive Plan, Specific Actions and Zoning Documents

The Comprehensive Plan is the chief source document in a series relating to the future of the Capitol Area. The Comprehensive Plan propounds a vision for the Capitol Area, and gives form to that vision through a series of statements and objectives relating to constituent areas and topics. While the Comprehensive Plan is a complete and self-contained statement of vision, policy and intent, it depends on three other volumes for its implementation. These are entitled Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area, The Strategic Plan for Locating State Agencies and the Capitol Area Zoning and Design Rules. These are entitled Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area, 2009 Rules Governing Zoning and Design for the Minnesota State Capitol Area, the Strategic Plan of Locating State Agencies, and the Criteria for Locating State Offices and Agencies.

Specific Actions for Implementation of the Comprehensive Plan for the Minnesota State Capitol Area details initiatives to be undertaken in the immediate future to begin implementation of objectives stated in the Comprehensive Plan. It provides the means to measure implementation of the Comprehensive Plan. By separating these immediate and specific actions from the Comprehensive Plan, that document's long-term viability and flexibility will be preserved without compromising its effectiveness. The Specific Actions document is an action plan that will become obsolete as changes are made. It is of value to the CAAPB in laying out a range of actions for which it can expect to be wholly or partly responsible over the next few years.

The Strategic Plan for Locating State Agencies is a twenty-year planning document that gives advance warning of probable State space needs and development demands in the Capitol Area and elsewhere. It is relevant because it provides the only glimpse into future State needs. The Strategic Plan has already been updated once, and periodic revisions are anticipated.

Capitol Area Zoning and Design Rules consists of development regulations which have been attuned to the specific needs of the Capitol Area. The 2009 Rules Governing Zoning and Design for the Minnesota State Capitol Area consists of development regulations that have been attuned to the specific

needs of the Capitol Area. Regulations are derivative of policies and objectives stated in the Comprehensive Plan, and are designed to be consistent with City of Saint Paul zoning regulations applicable to adjacent properties. Capitol Area Zoning and Design Rules provides the CAAPB with a set of legal tools for implementing the Comprehensive Plan. The 2009 Rules Governing Zoning and Design for the Minnesota State Capitol Area provides the CAAPB with a set of legal tools for implementing the Comprehensive Plan.

Funding and Development Strategy

The CAAPB's Zoning and Design Rules has the power to restrict but not initiate changes. The CAAPB largely depends on State funding for any improvements which are to be made. Initiatives described in the Comprehensive Plan and Specific Actions must depend either on State funding or on funding from other sources, possibly leveraged using State money. The following strategies are recommended to make the vision a reality.

- Support the role of existing Community Development Corporations (CDCs) in revitalizing the Capitol Area. These non-profit, community-based development organizations would enable reinvestment in the Capitol Area by rehabilitating residential and commercial properties and supporting small business enterprises. These organizations include the Greater Frogtown Community Development Corporation and North End Area Revitalization, Inc. (NEAR). There are opportunities to expand the mission and capability of CDCs to make improvements in the Capitol Area. Capital appropriation in the Twin Cities area vies with requests for capital improvements for Greater Minnesota. In a time of diminished State funding, it is imperative that new sources be identified and cultivated. Saint Paul's Capital Improvement Budget provides funding for such efforts as the predevelopment and purchase of private housing for rehabilitation by a CDC, construction of new CDC housing and planning for housing developments.
- Support a non-profit redevelopment corporation to act as the developer to realize the planning goals and objectives of the CAAPB and to promote development in the Capitol Area. This organization would be similar to the Lowertown Redevelopment Corporation (LRC), which set up a design center in 1978 for generating ideas, actively pursued funds from the City and foundations, provided gap financing of their own in the form of loans and loan guarantees, and aggressively marketed their vision. Lessons can be learned from the success of this organization in creating a vibrant urban village in Lowertown.
- Seek to broaden capital budget reform to improve the tracking of funds already appropriated and available for capital projects to improve efficiency and accountability. This eliminates requests for legislative funding for improvements for which appropriations have previously been made.

- In addition to design competition and traditional building construction, examine alternative tools to build new State buildings faster and more economically including design/build as a delivery method.
- Develop a realistic budget for streetscaping in the Capitol Area to be implemented within a fixed period, and create a revolving fund for streetscaping by increasing State agencies' "rental cost." A general account may also be the source of funding for feasibility studies and detailed predesign studies.
- Seek private financial support for improvements through foundations and private contributors that may be activated by providing opportunities for direct involvement in the implementation process. The redesign of the Capitol Mall was an effective way of bringing in citizens' groups, such as the "Friends of the Capitol Mall," to assist with maintenance, programming and fundraising. The inclusion of all segments of the larger community in this process produces common goals. This shared effort instills a sense of pride in the completed project and lays the groundwork for future cooperative partnerships. Such a process supports statewide unity and positive achievement.

Public-Private Partnerships

Perhaps the greatest challenge to the Capitol Area is effective partnering and joint development with the <u>Department of Administration and the City</u>. Just as the <u>proactive broad-based</u> support of the Mall redesign <u>eased resulted in the State funding of capital improvements</u>, a similar <u>type of partnership enables will enable</u> the State, City and private sector to <u>integrate joint join planning efforts in implementing</u> the shared vision to create a mixed-use Capital City. <u>Expectations about how the City does business are changing. CAAPB should explore ways in which State and local governmental agencies can cooperate. Opportunities for State and local governmental agency cooperation should be <u>explored</u>.</u>

- Continue to partner with the Department of Administration on restoration efforts in the Capitol Building and on the Capitol grounds, on implementation of the Strategic Plan through the capital budgeting process, and on development of the Capitol Area.
- Form partnerships to guide and implement development off-campus with the State, City, County, District Councils, Business Associations (Midway Chamber of Commerce, the Southeast Asian Business Association and University UNITED), Foundations (McKnight, Saint Paul Companies, Saint Paul Foundation and Wilder Foundation), Capital City Partnership, Saint Paul Riverfront Corporation and major employers such as Health East and Regions Hospital.
- Establish a working group to review development in the Capitol Area.

- Incorporate the vision emerging from this plan into the Saint Paul on the Mississippi Development Framework and join in the outreach and public involvement programs (i.e. speakers program, design center, etc.)
- Joint venture with institutions adjacent to the Capitol Area to respond to common needs and realize efficiencies and cost savings. For example, State and Regions Hospital planners could investigate the feasibility of building joint parking facilities and power plant to meet the needs of their organizations more economically.
- Work with other institutions and government units to consolidate public efforts and creates public benefits at reduced costs. For example, the City of Saint Paul recognizes Cass Gilbert Park and the Capitol Mall as valuable additions to the city's open spaces system as well as to the State's Capitol Campus.

It is time to invest in partnerships for the enhancement of the Capitol Area in spirit with the concurrent revitalization of downtown and greater Saint Paul.

Governance Strategy

Safeguarding the vision requires that CAAPB staff and its advisors assume proactive roles with decision-makers, especially legislators and legislative staff. As the CAAPB authorizes design review and control, it must take "ownership" of the Capitol Campus and enter into partnerships with the community for the enhancement of Capitol Area Neighborhoods. Specific responsibilities should extend into areas concerning:

- Formalizing CAAPB role in design review process.
- Establishing architectural guidelines for individual projects.
- Addressing the pedestrian environment.
- Developing infrastructure that helps to shape public space.
- Creating opportunities to draw the private sector into the public environment, creating mutually beneficial results from partnerships.
- Periodically updating the Comprehensive Plan and the Zoning and Design Rules.
- Support initiatives such as the Saint Paul Design Center, the Task Force on Transit and Parking and others to accomplish mutually beneficial improvements.

Keeping the Plan Current

However broadly conceived in its origin, the Comprehensive Plan should be kept current through steady reevaluation of the objectives and guidelines. It is recommended that the Comprehensive Plan and the Zoning and Design Rules be revised and updated every 10 years. The Specific Actions <u>document</u> should be continuously updated to respond to changing conditions in the Capitol Area.

Acknowledgements

Capitol Area Architectural and Planning Board (CAAPB)

Lt. Governor Joanne Benson, Chair

Margaret Bracken, Vice-chair*

M. Ann Buck

Marcia Farinacci

David Lanegran

John Mannillo*

William Moore

David Reiling*

Senator Charles Wiger

Representative Wes Skoglund

*Indicates those board members who served on Comprehensive Plan Steering Committee

CAAPB Staff

Nancy Stark, Executive Secretary
Paul Mandell, Senior Planner and Project Manager
Mary Duroche, Intermediate Planner
Renita Dellwo, Fiscal Officer
Pat Morrisette, Administrative Assistant

CAAPB Architectural Advisors

John Rauma, F AIA William Sanders, F ASLA Tom Blanck, RA

Comprehensive Plan Steering Committee (in. addition to noted CAAPB Board Members)

Tom Ulness, Assistant Commissioner, Facilities Management, Administration Department Al Lovejoy, Saint Paul Department of Planning and Economic Development

State of Minnesota

Elaine S. Hansen, Commissioner of Administration Department

Dennis Spalla, Former Assistant, Facilities Management, Commissioner, Administration Department

Wanda Hurtgen, Commissioner's Office, Administration Department

Bev Kroiss, Real Estate Management, Administration Department

William Schroeder, Real Estate Management, Administration Department

Bruce Taber, Division of State Building Construction, Administration Department

Lenora Madigan, Plant Management Division, Administration Department

Bernie Steele, Plant Management Division, Administration Department

Rick Rauen, Plant Management Division, Administration Department

David Van Hattum, Plant Management Division, Administration Department

Carolyn Kompelien, Minnesota Historical Society

David Kelliher, Minnesota Historical Society

A my Kvalseth, Attorney General's Office

City of Saint Paul

Norm Coleman, Mayor
Tim Marx, Mayor's Office, Mayor's Urban Core Team
Peter Hames, Mayor's Office, Mayor's Urban Core Team
Margot Fehrenbacher, Department of Planning and Economic Development
Lucy Thompson, Department of Planning and Economic Development, Urban Design Center
Ken Ford, Department of Planning and Economic Development, Urban Design Center
Bob Piram, Department of Parks and Recreation, Mayor's Urban Core Team
Tim Agness, Department of Parks and Recreation, Mayor's Urban Core Team
Jody Martinez, Department of Parks and Recreation, Mayor's Urban Core Team
Mark Basten, Department of License, Inspection and Environmental Protection
Wendy Lane, Department of License, Inspection and Environmental Protection
Patrick Seeb, Riverfront Corporation, Mayor's Urban Core Team
Ken Johnson, Port Authority, Mayor's Urban Core Team
Tom Eggum, Department of Public Works, Urban Design Center

Ramsey County

Kathy DeSpiegelaere, Regional Rail Authority

Downtown Interests

John Labosky, Capital City Partnership
Lee Cooke, Capital City Partnership
Patrick Loonan, Capital City Partnership
Jim Miller, Rollins and Associates
Bill Buth, Building Owners and Managers Association
W eiming Lu, Lowertown Redevelopment Corporation
Terry Andersen, BWBR Architects
Bob Close, Close Grant Architects
Matt Schuerger, District Energy
Sharon Lundberg, District Energy

Neighborhoods and Other Interests

Senator Sandra Pappas, Former CAAPB Board Member
Val Michelson, F AIA, Former CAAPB Architectural Adviser
Mary Nelson, Capitol River Council
Rich Dethmers, Capitol River Council
David Bradshaw, Capitol River Council
A. William Sands, Western State Bank
Bob O Ison, Western State Bank
Dawn Goldschmitz, Greater Frogtown Community Development Corporation
Michael Samuelson, Thomas Dale Planning Council
David Liset, Thomas Dale Planning Council
John Genereux, Thomas Dale Planning Council
Prosper Egan, Capitol Heights Block Club
Cynthia Kath, Capitol Heights Block Club

Kris Danielson, North End Area Revitalization

Dan Fix, Fuller Aurora Neighborhood Association

Doug Fenstermaker, Bethesda/ HealthEast

Tony Thomas, Bethesda/ HealthEast

Milt Hertle, Bethesda/ HealthEast

Kathy Standing, Health Partners

Joanne Tooley, former organizer and resident, Thomas Dale Planning Council

George Latimer, former mayor, Saint Paul

Dick Broeker, consultant

Larry Millett, Saint Paul Pioneer Press

Linda Mack, Star Tribune

Don Hassenstab, Minnesota Society of Professional Engineers

Ryan George, NSP

John Yust, architect

Andy McGlassen, architect

CAAPB graciously extends its appreciation to the many citizens and the following groups for their participation in this planning process:

Saint Paul Planning Commission Capitol River Council Thomas Dale Planning Council Riverfront Corporation Capital City Partnership

Consultants

Zimmer Gunsul Frasca Partnership I Prime Consultant

Architects and Planners

Hammel Green & Abrahamson, Inc.

Architects and Engineers

The SGS Group (Steinmann Grayson Smylie)

Facilities Programming

TDA Illinois

Transportation Planning

Acknowledgements (Amendment)

Capitol Area Architectural and Planning Board

Lt. Governor Carol Molnau, Chair

M. Ann Buck, Vice Chair

Donald Grundhauser

Catherine Hartnett

Randy Kelly

David Lanegran

Representative Morrie Lanning

Representative Diane Loeffler

Carla Nelson

Troy Olsen

Senator Sandy Pappas

Senator Ann Rest

CAAPB Staff

Nancy Stark, Executive Secretary
Paul Mandell, Principal Planner and Zoning Administrator
Pat Morrisette, Administrative Assistant
Renita Dellwo, Fiscal Officer

CAAPB Architectural Advisors

William Sanders, FASLA Rosemary McMonigal, AIA Thomas Blanck, RA

State of Minnesota Department of Administration

Nicky Giancola, Assistant Commissioner
Wayne Waslaski, Senior Director, Real Estate and Construction Services

City of Saint Paul

Mayor Chris Coleman Lucy Thompson, Principal City Planner

Consultant

Sanders Wacker Bergly, Inc.