

# *Comprehensive Plan 2030* LAND USE, REDEVELOPMENT AND COMMUNITY IMAGE PLAN

# INTRODUCTION AND OVERVIEW

his chapter of the Comprehensive Plan describes how the City of Brooklyn Center will guide private investment in land and property through planning and zoning, initiate public improvements through financing and funding and stimulate development and redevelopment through incentives. In this fully developed community, the strategy focuses on guiding where effective and intervening where necessary.

Practices set in motion by previous plans and ordinances will be largely maintained. Brooklyn Center has progressed beyond initial development, however, and the forces of age and shifting market trends have created new challenges. Therefore, the City has turned its attention to a set of policies and practices aimed at building on its strengths of convenient regional location and access, a commercial-civic core, a sizable job base, an award-winning park system and affordable housing in attractive neighborhoods. The best aspects of suburban and urban living will be combined so that investments are safeguarded and quality of life is promoted.

This chapter includes the following sections:

- Community Assessment and Visioning
- Planning Issues City Center, Dispersed and Non-housing.
- Land Use, Redevelopment and Community Image Strategy Goals and Objectives.
- City-Wide Land Use and Redevelopment Issues
- Land Use Plan 2008 Existing and 2030 Planned

The topics of land use, redevelopment and community physical image are discussed in an interrelated fashion because of their mutual dependence.

# COMMUNITY ASSESSMENT AND VISIONING

Community stakeholders, including leaders and neighborhoods, were invited to community assessment and visioning meetings. People were also encouraged to fill out a survey either online or hard copy.

## COMMUNITY MEETINGS

One community meeting was held to gather input from the community's leadership and the other two were intended to involve the neighborhoods in the eastern half and the western half of the community, respectively. People were invited to attend either or both of the neighborhood meetings, but were encouraged to attend the one in which they had the most interest.

A community analysis and visioning process attendees participated in was the highlight of each meeting. Participants were first asked to respond in writing individually to three questions. Working in groups, participants were then asked to consolidate responses to the questions through consensus, and to record that consensus on a large piece of paper. The results clustered into subject areas are contained in Appendix A. Responses received at the meeting involving the community's leadership were remarkably

similar to responses received at the neighborhood meetings. It should be noted that several people attended two of the three meetings and that some attended all three.

The questions asked and responses were as follows:

- 1. What do you consider to be the best features, characteristics, aspects of Brooklyn Center that
  - should be preserved and enhanced? (Multiple responses listed in order starting from strongest)
    - Parks (both local and regional), trails, schools
    - Water features Mississippi River, Twin Lakes, Shingle Creek
    - Proximity and accessibility to downtown Minneapolis
    - Small town atmosphere with strong sense of neighborhood
    - Well-built housing, some in need of reinvestment/rehabilitation
    - Earle Brown Heritage Center
    - Commercial and employment opportunity sites capitalize
    - Hennepin County Library/Service Center
- 2. Of the issues identified in the 2020 Comprehensive Plan, which have been adequately addressed and which remain to be addressed? What issues not identified in the 2020 Comp Plan should be addressed in this Plan? (Responses listed in order from strongest)

#### Issues addressed

- Redevelopment of Joslyn and Howe Fertilizer sites
- Brooklyn Boulevard north of I-694
- Brookdale, Northbrook and Opportunity Site underway
- 252/Regal Theatre
- Police Station north of I-694
- Street/Utility Improvement Program underway

#### Issues needing to be addressed

- Brooklyn Boulevard and single-family along it report recommendations, overlay, redevelop, beautify and cooperate with County
- Opportunity Site vision, promotion, redevelopment
- $57^{th}$  and Logan development vision, redevelop
- Brookdale vision, rejuvenate, daylight Shingle Creek, connect to neighborhoods
- Humboldt Square improve and rejuvenate
- 57<sup>th</sup> amenity potential
- Multiple-family housing rehabilitate, redevelop
- Senior housing support for and options to independent living
- Single-family deal with foreclosures
- School districts funding and consolidation
- Elementary schools/parks preserve
- Civic Center improve, expand
- Post-auto transportation vision
- Low income and poor reduce
- 3. What is your vision of the ideal for Brooklyn Center in the year 2030? (Value responses listed first followed by responses visualizing physical change, followed by intangible responses)
  - Sense of Community comfortable, family-friendly, strong sense of community, empowered, low crime, cohesive, engage diversity, safe (reduce speed limit on Brooklyn Boulevard)

- Identity establish unique, distinct identity from Brooklyn Park create major attraction, change name, improve reputation
- Aesthetics— city-citizen collaboration to improve and maintain streets (including Highway 100) and public spaces
- Surface Water increase treatment, increase infiltration (rain gardens), daylight (Shingle Creek through Brookdale), capitalize (Mississippi River)
- Transportation multi-modal, ease to downtown, pedestrian-friendly with trail access and shelters
- Parks and Trails maintain, re-designate Evergreen land as park and connect with bridge to Riverdale
- Housing increase move-up, owner-occupied, senior-accessible, new rental
- Commercial Town Center, Opportunity Site and other commercial redevelop/develop; Brookdale viable or redevelop
- Schools create city-wide district, personalize, consolidate
- Growth 30,000 to 35,000 population
- Strategic Implementation other city examples.

The summary of results of all of these meetings is contained in Appendix A.

## COMMUNITY SURVEY

As part of soliciting input from the community for this comprehensive plan update, residents were encouraged to fill out an online survey asking them to rate the community as a place to live, raise children, work and retire; and also to rate physical aspects of the City including the housing, transportation, park and recreation facilities, utilities and other services. Hard copies of the survey could be filled out instead of taking the survey online.

Twelve persons responded to the survey, and the full results are available. The survey instrument used in the survey has been used in other communities, but has not been validated. In addition, the level of response was not adequate to assure the significance of the results. The summary below should be reviewed with that in mind.

General consensus from the limited response emerged about several issues relating to redevelopment and rejuvenation in the community. Ten of the twelve respondents feel that parts of City Center are in need of redevelopment, that the level of intensity of land-use should be increased in City Center and that the City should encourage the economic viability of Brookdale Shopping Center. Two-thirds of respondents indicated that underutilized and single-family residential land along Brooklyn Boulevard is in need of redevelopment and three-fourths believe that a significant amount of multiple-family housing in the City is in need of maintenance or redevelopment. About two-thirds of respondents rate City Center as the highest priority for proactive response as a city as compared to Brooklyn Boulevard or multiple-family housing.

On the subject of transportation, more than 70% of respondents rate the overall system, as well as the sidewalk and trails system in Brooklyn Center, good or excellent. On the other hand, more than half indicated that ease of walking in the community is not good.

Consensus response to several questions may be cause for concern. Two-thirds rate Brooklyn Center as a fair or poor place to raise children or to retire, though more than half of respondents indicated that Brooklyn Center is either a good or excellent place to live. Three-fourths of respondents characterize the sense of community in Brooklyn Center as fair or poor and over ninety percent rate the condition of the

housing stock as less than good.

The Civic Center was the subject of questions dealing with need for a daycare addition, multi-purpose room addition, locker room expansion, swimming pool updating. No clear consensus of response emerged from these questions. A more extensive telephone survey is planned to guide future Civic Center decision-making.

## PLANNING ISSUES

Issues identified as part of the community meetings and dealt with in the community survey can be categorized into the following:

- City Center issues mapped on Figure 2-1: Planning Issues
- Other City issues mapped on Figure 2-1
- Geographically dispersed planning issues

The sub-sections that follow this introduction deal with City Center issues, other mapped issues, and geographically dispersed non-housing issues. Housing issues are addressed in the Housing section of the plan.

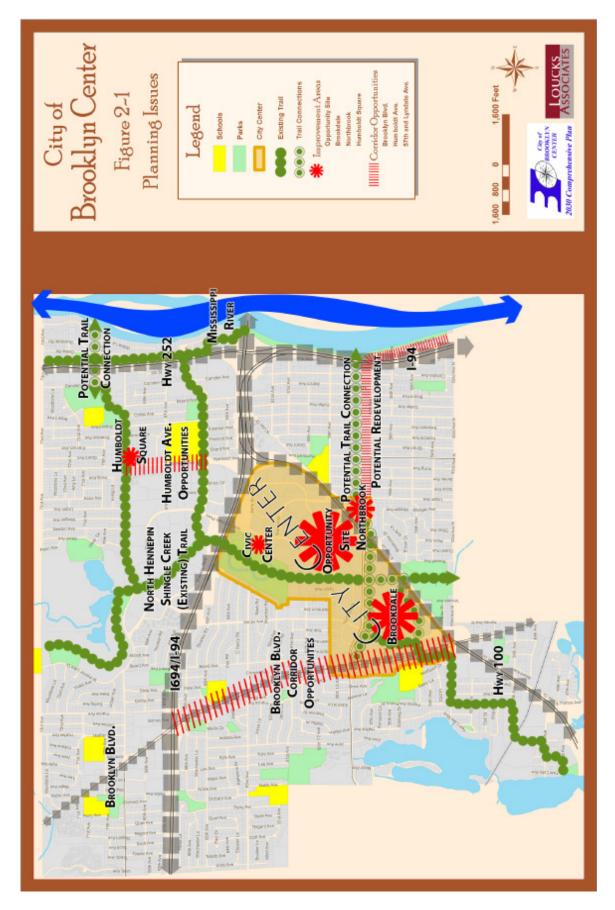
## CITY CENTER ISSUES

As indicated above, Brooklyn Center's "City Center" is located largely within the triangle formed by T.H. 100, Brooklyn Boulevard and I-694. Though well-defined geographically, the 500-acre Center lacks identity. In 2002 the City of Brooklyn Center and the Metropolitan Council jointly engaged Calthorpe and Associates — a national urban design, planning and architectural firm — to study City Center, referred to as the Opportunity Site in the study. Calthorpe's study, *Smart Growth Twin Cities: Brooklyn Center Opportunity Site* (January 2003), indicated as follows:

It (City Center) has the elements that make a good town, but they are separated and disjointed, and no place feels like the true heart of the city. While aging retail areas pose a challenge for cities, they also present a great opportunity to improve the quality of life of the citizens and for the making of a true community place.

The culmination of the Calthorpe study was the development of a final concept plan. The Calthorpe planning process and the components of the Calthorpe illustrative plan are described on pages 3 and 4 of a *Review of City of Brooklyn Center's Opportunity Site Master Plan and Development Guidelines* (January 2008) prepared by the consultant facilitating this comprehensive plan update, contained in Appendix B.

Places located in City Center with issues identified in the community meetings include Brookdale, the Opportunity Site (re-described as a part of City Center), the Civic Center, Northbrook and Brooklyn Boulevard. All of these places are interrelated to some degree, but because of their geographical proximity, Brookdale and the Opportunity Site are addressed in the same section below.



#### BROOKDALE AND THE OPPORTUNITY SITE

Brookdale Shopping Center was developed in the 1960s as a regional shopping center, and at that time was the economic engine for City Center. Brookdale's status in the regional retail marketplace has been in steady decline for several years and its decline shows no signs of reversal. The Calthorpe study indicates that this should not be unexpected:

Modern retail development often becomes obsolescent in a matter of a few decades, so many areas developed in the middle of the 20<sup>th</sup> century are facing problems of commercial decline now.

Consideration should be given to a vision of Brookdale Mall as an opportunity site itself for a mixed-use development or destination institution that will give the city center landmark status.

Three years after the Calthorpe study was completed, a City Council-appointed task force, assisted by a team of consultants, prepared the *Opportunity Site Master Plan & Development Guidelines* (2006). The Plan and Guidelines were intended to reinforce and guide public and private investment in a manner that will enhance and strengthen the viability of the area and recommend Brooklyn Center as a regional point of destination. This plan focused on a 100-acre "Opportunity Site" bounded by Summit Drive on the north and east, Highway 100 on the southeast, County Road 10 on the south and Shingle Creek Parkway on the west. After review and analysis, the positive features of six concept sketch plans were synthesized into the Opportunity Site Master Plan Concept. It provided for five land-use districts, including a mixed-use center, two residential neighborhoods, an office district and community open space with trails and ponds. These land-use districts are described in more detail in the *Plan and Guidelines*.

The consulting firm preparing this comprehensive plan was engaged by the City to review the *Plan and Guidelines* to determine the viability and likelihood of their successful implementation. The review also considered the foundation, central objectives and economics of the *Plan and Guidelines*.

Following are the findings of the review of the Plan and Guidelines:

- The *Plan and Guidelines* are design-oriented and have a weak foundation in the realities of the marketplace and redevelopment financing.
- The Master Plan limits the potential contribution that the Opportunity Site's redevelopment could make to the restoration of viability of the area as a retail center.
- Adjustments to the master plan to make the Mixed-Use Center District conducive to anchor retail should be considered.
- Adjustments to the Master Plan to increase the width of the Highway 100 District while at the same time decreasing the Community Open Space area should be considered.
- In conjunction with authorized modifications to the Master Plan, the Opportunity Plan should be exposed to the development community for solicitation of development interest.
- Sources to fund the gap to stimulate the redevelopment of the Opportunity Site, in addition to tax increment financing through special legislative authorization, should be identified and pursued.
- Sources of funding to make structured parking more economically feasible should be identified.
- Restrictions on the use of condemnation in acquiring the land in the Opportunity Site require the City to operate strategically.

Context for these findings is contained in the review. Many of these findings are part of the Implementation section of this plan.

## 57<sup>TH</sup> AVENUE AND LOGAN AVENUE SITE

The Economic Development Authority's (EDA) first effort at developing this site for a mixed-use retail residential development was unsuccessful due to a number of factors. Formerly occupied by the

Northbrook Shopping Center in the northeast quadrant of Highway 100 and 57<sup>th</sup> Avenue North the site was purchased and cleared by the City's EDA in 2005. The EDA has been dealing with soil and groundwater contamination on and adjacent to the site but, with issuance of a No Association Determination by the Minnesota Pollution Control Agency redevelopment should be able to proceed.

#### CIVIC CENTER

Brooklyn Center Civic Center was built in 1970 and, in addition to City government offices, contains a 50-meter swimming pool, exercise area, locker rooms, recreation area and meeting rooms. The exercise area, locker rooms and recreation area ware updated and rehabilitated in 2004. With the swimming pool nearing forty years of age, the community is planning to rehabilitate the pool, and possibly expand the Civic Center in the near future. Several questions about rehabilitation and expansion were asked in the Community Survey, but because the response to the survey was low, the results were inconclusive. A telephone survey focusing specifically on the Civic Center is planned.

## OTHER MAPPED ISSUES

Geographically based issues beyond City Center that should be dealt with in the plan are addressed in this sub-section. All planning issues identified are interrelated to a degree, and many of these have a bearing on City Center.

#### BROOKLYN BOULEVARD CORRIDOR

Brooklyn Boulevard is a six-mile long County road running parallel with County Road 81 and serving as a reliever minor arterial to that roadway. The Boulevard runs between County Road 81 in Brooklyn Park and the 44<sup>th</sup> Avenue North/Penn Avenue intersection in north Minneapolis. In the regional transportation system, it provides an alternative connection to Minneapolis and the central city from suburbs to the north and west. Average daily traffic on the 3.5-mile stretch of Brooklyn Boulevard located in Brooklyn Center varies between 18,700 south of Highway 100 to 40,700 just north of I-694/I-94. Much of the roadway north of I-694/I-94 in Brooklyn Center and Brooklyn Park has been improved to better accommodate the significant traffic volume and to facilitate adjacent redevelopment.

The function of Brooklyn Boulevard within the regional transportation system conflicts with its function of providing access to residents of and shoppers in this part of Brooklyn Center. The section south of I-694/I-94 is lined with many single-family dwellings that access directly onto the Boulevard, causing traffic problems. These single family units are too close to the street given the level of traffic carried by the street. In addition, the streetscape in this section of the Boulevard has a negative visual image and lacks aesthetic appeal.

Brooklyn Boulevard has been extensively studied over the years, including in the 1979 *Comprehensive Plan*, the *Brooklyn Boulevard Redevelopment Study* (1993) and the *Brooklyn Boulevard Streetscape Amenities Study* (1994). The *Brooklyn Boulevard Redevelopment Study* is a set of project recommendations for land use and redevelopment, traffic circulation, parking and design and was intended to guide future decisions regarding redevelopment of the corridor. It contains an illustration of a proposed treatment for the section of the Boulevard south of I-694/I-94.

The *Brooklyn Boulevard Streetscape Amenities Study* proposed an overall design theme for the public right-of-way of Brooklyn Boulevard, along with redevelopment plans for specific sites. Several detailed studies were prepared for specific sites, including at least two alternative site plans to illustrate the application of different design principles. Specifically recommended design themes should be implemented to encourage growth and provide the community with a greater sense of pride.

The recommendations of the Brooklyn Boulevard Redevelopment Study and the Brooklyn Boulevard

*Streetscape Amenities Study* have generally been incorporated into the *Comprehensive Plan*, but the City continues to consult the studies for further, more detailed, advice. The City Planning Commission should develop overall strategies to implement agreed upon design recommendations from these studies favorable to the community's image objectives. The land-use and redevelopment themes of both studies, broadly stated, recommend gradually eliminating the remaining inappropriate single-family units along the Boulevard. Further, both studies recommend replacing the single-family units with either commercial and office/service uses on sites that are large enough to provide for adequate circulation and good site design or with high- and medium-density residential uses. Generally, they recommend that the central segment of the corridor be used primarily as a commercial district while the balance of the corridor is devoted primarily to either higher-density housing or single-family housing south of Highway 100. Some neighborhood service and retail functions should be promoted at 58th Avenue, 63rd Avenue and 69th Avenue.

Additional multi-modal and transit amenities should be considered along Brooklyn Boulevard due to its multiple purpose and function to both the City and the region. Bus pull-offs and better bus shelters should be provided to upgrade this transit corridor.

Positive changes have occurred on Brooklyn Boulevard, including the reconstruction of the Boulevard north of I-694/I-94, redevelopment of the Culver's restaurant commercial center at 69<sup>th</sup> Avenue, and redevelopment of the CVS drug store at Bass Lake Road. Reaching consensus on a vision for the section of Brooklyn Boulevard south of I-694/I-94 that would then be translated into design parameters should precede redevelopment of land area along the Boulevard. Three basic alternatives exist for the reconstruction design of this section of the Boulevard:

- Use the current design;
- Create a landscaped boulevard between the roadway and the sidewalk; or
- Widen the landscaped boulevard to create a greenway within which the walkway would meander, similar to 53<sup>rd</sup> Avenue N. adjacent to the Bellevue Housing project. Upgraded multi-modal transit amenities could be provided to improve the function and safety of the corridor.

Hennepin County should be engaged in the consensus-building process since Brooklyn Boulevard is a County road. Reaching consensus on vision and design will answer the following questions that need to be answered before redevelopment land use decisions can be made:

- How much right-of-way will be needed in the reconstruction of Brooklyn Boulevard?
- How far should the roadway be situated from residential structures?

The Metropolitan Council should also be engaged in the consensus building process to implement design recommendations for transit shelters in the *Brooklyn Boulevard Streetscape Amenities Study*.

#### HUMBOLDT SQUARE AND HUMBOLDT AVENUE

#### (Freeway Boulevard to 69<sup>th</sup> Avenue)

While the Humboldt Square Shopping Center functions to serve neighborhood needs, it is beginning to show signs of age. The Center is located within a concentration of multiple-family apartments and townhouses located in all four quadrants of the Humboldt/69<sup>th</sup> Avenue North intersection — many having problems with deferred maintenance and many occupied by low-income households. The Center, originally constructed in 1973, and many of the multiple-family structures that were built in the 1960s are in need of renovation or redevelopment. Renovation and/or redevelopment of the multiple-family structures will be dealt with in more detail in the Housing section of the plan. Some of the same design recommendations from the Brooklyn Boulevard Streetscape Amenities Study could be encouraged in the future redevelopment of the Center.

Humboldt Avenue is a major collector and carries 10,300 trips on an average day. Humboldt provides access to the Humboldt Square commercial/multiple-family concentration at 69<sup>th</sup> Avenue and the entire Northeast neighborhood in Brooklyn Center directly from Freeway Boulevard and indirectly from the freeway system to the south (i.e., I-694/I-94 and Highway 100). Abutting Humboldt between the freeways and the commercial center are Brooklyn Center Senior High School on the east and a gas station, a church and a satellite office for the Brooklyn Center Police Department.

Humboldt Avenue is visually unappealing and unattractive and a modest investment in streetscape improvements would create a more favorable first impression to persons coming to the 69<sup>th</sup> and Humboldt commercial/multiple-family area or to anyplace in the northeast neighborhood.

#### TRAIL CONNECTIONS

As part of the community assessment and visioning process, a number of missing links in the City's trail system were identified. The completion of these links would improve continuity of the City's sidewalk and trail system. As noted in the Parks section herein, the north-south and east-west trails that cross Brookdale are part of the regional trail system. The City should take part and partner with Hennepin County and the Three Rivers Park District to assure that both local and regional goals are met with the implementation of such trails.

#### North Hennepin Shingle Creek Trail (north-south through Brookdale)

The Park section indicates that the sidewalk portion of the North Hennepin Shingle Creek Trail is not adequately separated from circulation and parking within Brookdale Shopping Center and that a betterdefined trail needs to be constructed. Construction of a north-south trail, separate from vehicular circulation and parking should be required as part of a major renovation or partial redevelopment of Brookdale.

## 57<sup>TH</sup> Avenue North/Bass Lake Road (east-west through Brookdale and easterly)

An east-west connection on the north side of Bass Lake Road across from Brookdale provides continuity to a proposed regional trail, ultimately connecting the Crystal-Robbinsdale trail to North Mississippi River Regional Park and the Mississippi River. This major link in the regional trail system should cross the Brookdale site also and, like the north-south link through Brookdale, should have definition. Ultimately this regional trail will cross Brooklyn Boulevard west of Brookdale before bending southwesterly to make its connection to the proposed Crystal-Robbinsdale regional trail. The trail will cross I-94 and connect to North Mississippi Regional Park and the Mississippi River to the east. A 77-foot-wide strip of land for Xcel's electricity transmission line runs parallel with 57<sup>th</sup> Avenue North three lots north of 57<sup>th</sup>, and may be able to accommodate the trail easterly from Brookdale to the Park and River.

#### Evergreen Park/Riverdale Park

The speed and volume of traffic on Highway 252 north of I-694/I-94 makes crossing that stretch of roadway dangerous for pedestrians and bicyclists. Several lighted intersections along the roadway provide crossing options, though not ideal. A bridge over the highway would provide a safer crossing. The locations of Evergreen Park and Riverdale Park on the west and east sides of the highway, respectively, each provide area for landings for a potential pedestrian-bicycle bridge that would span the highway.

## 57<sup>th</sup> AVENUE/LYNDALE AVENUE REDEVELOPMENT

Lack of connectedness of Brookdale to adjacent neighborhoods, specifically the southeast neighborhood, was identified in community meetings as an issue. Good access to Brookdale across Highway 100 from the southeast neighborhood is available on 57<sup>th</sup> Avenue North. Access, however, is not synonymous with

connectedness.

A strip of land three lots wide by about .8-mile long is located between the high voltage transmission line and 57<sup>th</sup> Avenue North. If the regional trail can coexist with Xcel's transmission line corridor, consideration should be given to acquiring the 71 single-family structures between the transmission line and 57<sup>th</sup> for redevelopment. Redevelopment of these properties would provide the land required to design a trail/roadway/greenway/urban housing connection to Brookdale that would also give the neighborhood identity. Redevelopment of the properties along Lyndale Avenue N. would capitalize on views of the Mississippi River and proximity to the North Mississippi Regional Park, while increasing property values in surrounding areas. Consideration should be given to increasing density using a phased approach in order to address the following criteria:

- Diversify Brooklyn Center housing to maintain aging residents and attracting new residents with additional alternatives for life-cycle housing including those with cooperative elements.
- Add higher value housing to increase tax base.
- Generate increased use of Mississippi river trail amenities.
- Increase sense of character in the neighborhood.
- Improve the image of the City
- Create a connection between the Bellevue neighborhood and the 57<sup>th</sup> Avenue corridor along the river.
- Promote sustainable housing that respects the natural environment.

## GEOGRAPHICALLY DISPERSED NON-HOUSING ISSUES

## SCHOOL FUNDING, CONSOLIDATION AND THE PARK/SCHOOL

The lack of adequate school funding in view of failing levy referenda and the prospects for consolidation as a means of gaining some economy of scale for the Brooklyn Center District were raised as issues at the community comp plan meetings. Consolidation as a means of gaining control of those parts of the other school districts in the City was also brought up. The park/school concept also was the subject of discussion.

Neighborhoods are the building blocks of the community, and neighborhood schools and parks are the foundation of neighborhoods. The concept of combining school and park uses adjacent to each other is economically efficient from a public service perspective. It has been applied repeatedly and successfully in the City and in many cities. Brooklyn Center is served by four different school districts, one being entirely within the city. The three school districts that are partly located in the city are each as large as several cities and thus Brooklyn Center is at the geographical edge of those districts. When the economy forces school closings, schools at the edge of districts are more likely to be closed than centrally located schools. As a result, the schools in many of the city's neighborhoods are threatened with closure. When schools are threatened with closing the neighborhood is under threat. Figure 2-1 shows the locations of these school/park facilities of which there are seven within the City.

## LOW INCOME POPULATION

Of the residents in Brooklyn Center 2,143 or 7.3% were in poverty in 2000. Well paying jobs and job training are the key to reducing poverty. The community has a reasonably sound job base with slightly more jobs based in the City than there are City residents in the working year age bracket (18 to 65 years of age).

The primary employment centers in the City are the City Center area surrounding and including Brookdale, and the Shingle Creek Industrial Park, consisting mainly of modern multi-tenant office/warehouse space. Both these areas are in close proximity to many concentrations of affordable

housing, both in multifamily complexes and in a number of newer townhouse developments.

As redevelopment occurs attention should be paid to the types of jobs and that will be created as well as their level of pay. As part of the financial incentive that is provided for a project, the City should consider requiring wage levels in excess of minimum wage, as well as residency requirements.

# LAND USE, REDEVELOPMENT AND PHYSICAL IMAGE STRATEGY

This section of the plan describes a coordinated strategy for land use, redevelopment and community physical image. This strategy addresses the City's intentions and hopes for the pattern of land use, including changes to previously developed sites through regulation or guiding as well as by providing monetary incentives. It also incorporates public improvements that will promote private investment and enhance the livability of the community.

The strategy responds to previously identified issues and elaborates upon the Goals and Objectives. Land use, redevelopment and physical image are discussed together because nearly all land-use decisions in Brooklyn Center now involve redevelopment, and because public improvements to infrastructure are seen as instrumental in promoting private re-investment. The strategy consists of goals and objectives

## GOALS

The following goals for land use, redevelopment and community image build upon the fundamental goals presented in the Introduction. All the subsequent objectives and guidelines of this chapter support these three land use and redevelopment goals:

- 1. Protect and enhance the residential neighborhoods.
- 2. Continuously renew and redevelop to make better use of land in City Center and the Brooklyn Boulevard Corridor.
- 3. Improve the appearance of the city to enhance quality of life, property values and civic pride.
- 4. Improve the image of the City through branding and coordinated theme development inpublic areas.

## LAND USE AND REDEVELOPMENT OBJECTIVES

- 1. Gradually reduce and eliminate incompatible relationships among land uses (such as industry vs. housing).
- 2. Reduce the geographic over-concentration of particular types of land development when that pattern has become a negative influence on the community.
- 3. Continue the selective redevelopment of targeted areas, commercial, industrial and residential, to eliminate obsolescent or deteriorating land uses and stimulate new investment.
  - Identify key commercial redevelopment sites through this comprehensive plan and subsequent investigations.
  - Ensure that redeveloped sites adhere to the planning and design principles contained in this comprehensive plan and special area plans (such as the *Calthorpe Study*, the *Opportunity Site Plan and Guidelines*, the *Brooklyn Boulevard Redevelopment Study* and the *Brooklyn Boulevard Corridor Streetscape Amenities Study*).
  - Replace inappropriate single-family housing with attractive non-residential development in a way that protects remaining housing.

- Assist with spot replacement of housing that becomes deteriorated beyond the point of economic rehabilitation. Ensure that replacement housing fits with its neighbors.
- Reduce the over-concentration of apartment buildings in certain neighborhoods by assisting in redeveloping it to housing that has a lower density, a higher rate of owner-occupancy and a more pedestrian-friendly relationship to the street.
- 4. Minimize the time-period foreclosed single-family homes remain vacant and maximize reoccupancy of homeowners.
- 5. Enhance and strengthen City Center's economic viability and status in the regional market place.
  - Help increase retail sales, rental occupancy and tax base.
  - Work with the managers of Brookdale Shopping Center to revitalize the area by adding different but complementary land uses, structured parking, transit service, and better public or community spaces.
  - Promote the redevelopment of obsolete, underutilized or vacant sites into uses that address needs in the marketplace, and that provide a more pedestrian-friendly atmosphere.
  - Explore the use of shared parking as a means of potentially increasing density and diversity of uses.
  - Improve the streets, corridors and other public spaces for the sake of unity, identity and beauty.
  - Assist in the gradual evolution of the Brooklyn Boulevard corridor consistent with the 1996 plan so that it offers a positive, complementary but different environment from that of the City Center.
- 6. Use the zoning ordinance to provide for a more flexible mix of land uses and to encourage good design.

#### COMMUNITY IMAGE OBJECTIVES

- 1. Improve the connections and linkages between neighborhoods, major corridors, parks and open space, and City Center, through streetscape enhancements, signage systems, and other public way improvements.
  - Improve the Brooklyn Boulevard corridor through redevelopment and intensification of underutilized sites, traffic improvements, and appearance enhancements, as outlined in the *Brooklyn Boulevard Redevelopment Study (1993)* and the *Brooklyn Boulevard Streetscape Amenities Study (1994)*.
  - Improve the landscaping, lighting, sidewalks and possibly bike lanes along major streets that link the neighborhoods to the City Center, such as 57th Avenue/Bass Lake Road, 63rd, 69th, and Xerxes Avenues. Establish a 20-year program through the City's capital

improvement programming process to identify, rank, finance and accomplish such improvements. Coordinate this work with street reconstruction projects.

- Improve the appearance of the Brookdale Mall vicinity through signage, landscaping and upgrading of commercial areas.
- Consider day-lighting Shingle Creek around Brookdale Mall with future redevelopment proposals and provide trail linkages, giving the center a more natural sense of place and positive identity.
- Streetscape County Road 10 (Bass Lake Road) and provide regional trail link.
- Revisit the possibility of making the Humboldt Avenue corridor particularly between Freeway Boulevard and 69<sup>th</sup> Avenue and between an enhanced 57<sup>th</sup> Avenue and the greenway in Minneapolis a neighborhood amenity through a combination of public and private improvements. Extending the corridor treatment in some form all the way to Brooklyn Park should be another strong consideration.
- Strengthen the trail link from Shingle Creek south through Lions Park to Humboldt Avenue and south to the Grand Round of the Minneapolis parkway system. Better signs and street crossing stripes are needed so that bicyclists can find their way safely through the Brookdale parking lot. This would temporarily fill a gap in the regional trail system until more permanent measures can be implemented.
- 2. Improve local public access to and awareness of the city's natural amenities, specifically the Mississippi River and the Twin Lakes.
  - Work with Three Rivers Park District to construct the regional trail in the 57th Avenue corridor/vicinity to provide a passageway between City Center, the southeast neighborhood and North Mississippi Park as well as other City trails to be transferred to Three Rivers Park District.
  - Use the riverfront and lakefront as amenities to serve surrounding neighborhoods, not only adjacent property owners, to create access to water to enhance home values.
- 3. Capitalize on the city's visibility and access from state and interstate highways through improved signage and landscaping.
- 4. Minimize the impacts of storm water runoff on water resources by minimizing the increase of impervious surface and using naturally designed drainage, infiltration, other low impact development (LID) techniques and best management practices, in the development and redevelopment process.

# LAND USE PLAN — 2008 EXISTING AND 2030 PLANNED

The City's land-use pattern is one of a well-defined commercial/industrial core surrounded by residential neighborhoods. This core, the City Center, falls largely within the triangle formed by Highway 100, Brooklyn Boulevard, and I-694. Most commercial development is located parallel to Highways 100 and I-694/I-94, and along Brooklyn Boulevard. Most industrial development is located in the modern industrial park north across I-694/I-94 from City Center at the north end of Shingle Creek Parkway and in the industrial area along the Soo Line Railroad in the City's southwest corner. The City is fully developed.

The City Center is also defined by its open space — a broad "greenway" or ribbon of parkland that follows Shingle Creek from Palmer Lake Park south. Although interrupted by the Brookdale regional mall, this greenway picks up again at Lions Park/Centerbrook Golf Course, and continues south through Shingle Creek Park in Minneapolis to Webber Parkway and the Mississippi River. The Land Use Plan illustrates these features.

Existing land use (2008) and planned use for 2030 for all parcels of land in the City using data from the City's geographic information system are shown on Figure 2-2, Land Use Plan. The Plan is the central element of the Land Use, Redevelopment and Physical Image Strategy. The Land Use Plan illustrates planned changes to the pattern of development by noting designations over the 2008 land use where the land use is planned to change. Planned land uses also do not always reflect existing zoning.

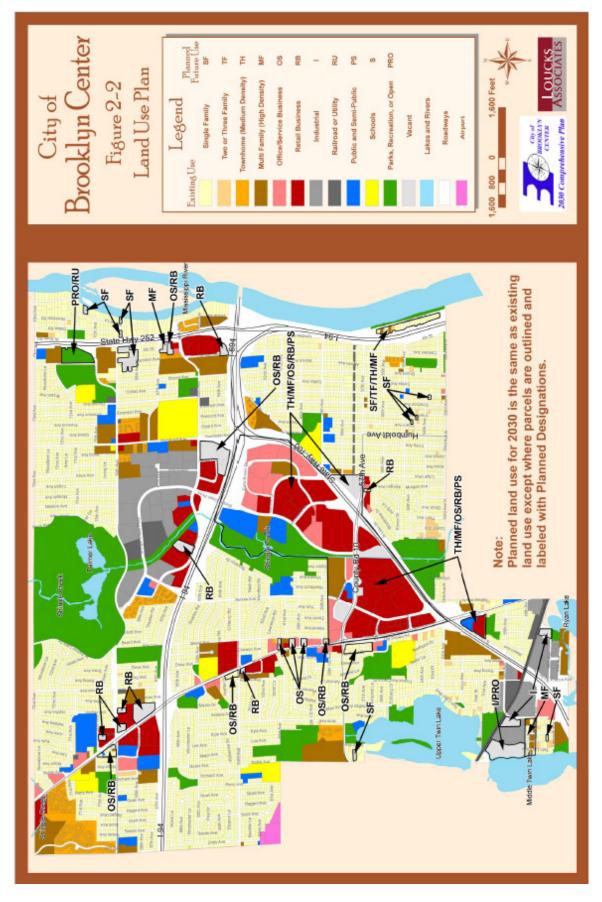
This Land Use Plan is intended to be flexible enough to respond to changing circumstances and market demands. The zoning ordinance more strictly defines the range of use possibilities. Some parcels show two or more potential land uses where more than one use seems appropriate, or show a use that may become feasible over the long-term rather than in the near future. As an example, a single-family home in need of redevelopment may be designated retail business or office service because of its location on an arterial roadway, but may continue to be zoned single-family until such time as redevelopment is proposed. Other areas need further study before any changes in land use are proposed.

## TABLE OF USES

On the following page, Table 2-1 shows existing land use by acreage, generally using Metropolitan Council categories. The city is entirely within the urban services area. With only 77 acres of vacant land, the City of Brooklyn Center is considered fully developed. As a result, changes in land use will, for the most part, come about through redevelopment. Following Table 2-1 is Figure 2-2 Land Use Plan. Descriptions of each of the land use categories appear on the table following the plan map. Mixed Use is proposed with the redevelopment of the 160 Acre Central Commerce Area which is primarily made up of the Brookdale Mall Area and "Opportunity Site" east of Shingle Creek Parkway and west of Hwy 100. Approximately 27 acres of the 160 acres are planned for multi-family or townhouse use (See Table 2-1). Other areas of opportunity for mixed use include a vacant 8 acre site at 57<sup>th</sup> Avenue and Logan Street, and the Malmborg Greenhouse site which is approximately 5 acres. .20 acres of vacant single family and 1 acre of vacant multi-family use are also proposed for 75 new housing units. All of the properties described above are primarily privately owned and timing will depend heavily on market conditions.

Category	Acres	Planned Change in Acres	Change in Residential Units
Total Acreage Within the Current Urban Service Area'	5,375	5,375	
Existing land uses within the urban service area			
Single-family residential (detached and mobile homes)	1,895	1,915	+ 60 units
Two and three-family residential	22	22	
Townhouse residential (10 units per acre	110	125	+145 units
Multifamily residential	237	250	+195 units
Office/service	109	111	
Retail Business	330	340	
Industrial	197	199	
Public and semipublic	147	147	
Schools	104	104	
Parks, recreation and open space	580	580	
Airport Property	12	12	
Railway or Utility	57	57	
Roadways	1,263	1,263	
Lakes and rivers	235	235	
Land use subtotal	5,298	5,360	
Vacant land that is restricted from development			
Environmental protection: wetlands, floodplains	15	15	
Development restrictions subtotal	15	15	
Vacant developable land			
Single-family residential	20	0	(+60 units)
Multifamily residential	1	0	(+15 units)
Office Service	2	0	
Retail Business	37	0	
Industrial	2	0	
Vacant developable subtotal	62	0	
Total	5,375	5,375	+400 units

## Table 2-1 — Existing and Planned Changes in Land Use (in acres)



### DESCRIPTIONS FOR LAND USE CATEGORIES

#### Residential Land Use

Single-Family Residential (SF) — Residential purposes, including mostly one-family homes and manufactured homes. May include some two-family homes, and open space within, adjacent or related to residential development.

Two or Three Family Residential (TF) — Residential purposes including two-family and three-family homes. May include open space within, adjacent or related to residential development.

Townhouse Residential (TH) – Residential purposes including townhouses attached to one another and detached on a common lot. May include open space within, adjacent or related to residential development.

Multi-Family Residential (MF) — Residential purposes apartment buildings and condominiums. May include open space within, adjacent, or related to residential development.

#### Commercial/Industrial Land Use

Office/Service Business (OS) — Predominantly administrative, professional, or clerical services, including medical clinics.

Retail Business (RB) — Provision of goods or services.

Industrial (I) — Primarily manufacturing and/or processing of products; could include light or heavy industrial land use, or large warehouse facilities.

#### Public Land Uses

Public/Semi Public (PS) — Primarily religious, governmental, social or healthcare facilities (excluding clinics).

Schools (S) — Educational facilities.

Park, Recreation and Open Space (PRO) — Primarily for public active recreation activities improved with playfields/grounds or exercise equipment, golf courses, zoos or other similar areas; resource protection or buffer, support unorganized public recreational activities, may contain trails, picnic areas, public fishing; etc or preservation of unaltered land in its natural state for environmental or aesthetic purposes.

Railway or Utility (RU) — Public or private freight or passenger rail activities; public or private land occupied by a power plant or substation, electric transmission line, oil or gas pipeline, water tower, municipal well, reservoir, pumping station, water treatment facility, communications tower, or similar use.

Roadway Rights-of-Way (ROW) — Public or private vehicular, transit and/or pedestrian rights-of-way.

Airport (AP) — public or private property for airport facilities, runways and other airport uses.

#### Other Uses

Lakes and Rivers — Permanent open water, rivers and streams, not including wetlands or periodically flooded areas.

Mixed Use (in the form XX-XX, for example OS/RB) — Two or more of the listed uses combined.

Wetlands — Wetlands included in the National Wetlands Inventory (NWI).

Vacant — Unused land.

Within Urban Service Area	Allowed Density Range Housing Units/Acre		Existing (2000)	2010	2015	2020	2025	2030	Change 2000-2030
	Minimum	Maximum							
Residential									
Low Density Residential	NA	4.58	1937	1937	1937	1937	1937	1937	NC
Medium Density Residential	10	15	110	110	110	110	110	110	NC
High Density Residential	15	31	238	238	238	238	238	238	NC
Mixed Use Primarily Residential*	NA	NA	0	27	27	27	27	27	+27
C/I Land Uses	Est. Employees/Acre								
Commercial	See Figure 3-3A and 3-3B		340	180	180	180	180	180	-160
Industrial	See Figure	3-3A and3-3B	199	199	199	199	199	199	NC
Office	See Figure 3-3A and 3-3B		111	111	111	111	111	111	NC
Mixed Use Primarily C/I*		3-3A and3-3B	0	133	133	133	133	133	+133
Extractive	See Figure 3-3A and 3-3B								NC
Public/Semi Public Land Uses									
Institutional			251	251	251	251	251	251	NC
Parks and Recreation			580	580	580	580	580	580	NC
Open Space									NC
Roadway Rights of Way			1263	1263	1263	1263	1263	1263	NC
Utility									NC
Railroad			57	57	57	57	57	57	NC
Airport			12	12	12	12	12	12	NC
Subtotal Sewered			5319	5319	5319	5319	5319	5319	NC
Outside Urban Service Area	Minimum lot size	Maximum lot size	Existing (2000)	2010	2015	2020	2025	2030	Change 2000-2030
Rural Residential 2.5 acres or less	NA	NA	NA	NA	NA	NA	NA	NA	NA
Rural Residential 2.5 -10 acres	NA	NA	NA	NA	NA	NA	NA	NA	NA
Rural Residential 10-40 acres	NA	NA	NA	NA	NA	NA	NA	NA	NA
Agricultural 40+ acres	NA	NA	NA	NA	NA	NA	NA	NA	NA
Subtotal Unsewered			NA	NA	NA	NA	NA	NA	NA
Undeveloped									
Wetlands			15	15	15	15	15	15	NC
Open Water, Rivers and Streams			235	235	235	235	235	235	NC
Total			250	250	250	250	250	250	NC

Table 2-2 Land Use Table in 5-Year Stages Existing and Planned Land Use Table (in acres)

For Mixed Use categories include information regarding the estimated minimum and maximum housing density ranges and acres/percentage of residential use.
 \* Of the 27 acres planned for residential within the 160 acre mixed use area, estimated density is approximately 15 units per acre on average.

# SOLAR ACCESS POLICIES

Since 1978, in response to the energy shortages of that decade, state legislation requires that local comprehensive plans include a solar access protection element. Solar energy ca supply a significant portion of the space heating and cooling and water heating requirements of the individual home or business, through the use of active or passive solar energy systems. About half of the local streets in Brooklyn Center, mainly in the City's western neighborhoods, run east-west, giving many houses a southern orientation. However, the City's extensive mature tree cover partially shades the typical house.

The City can protect solar access on individual properties by:

- Requiring that builders of units of two or more stories requiring setback variances or requesting Planned Unit Development designation demonstrate that their proposals will not reduce winter solar access to the second story or roof of the adjacent building to the north. Solar access should be explicitly reviewed in each variance case, and in all PUD proposals.
- Exempting solar collectors from height restrictions if necessary, provided that they do not block solar access to the adjacent building's roof.

# HISTORIC RESOURCE PRESERVATION

That City's major historic resource, the Earle Brown Farm, is listed on the State Register of Historic Places as "Brooklyn Farm." The City's stewardship and development of this property as the Earle Brown Conference Center has resulted in the preservation of several important buildings on the site, as well the construction of modern conference facilities, office towers, and parking. Little remains of the farm's original setting.

A 1988 reconnaissance survey of potential National Register sites in Hennepin County found a scattering of older farmhouse-type buildings, mainly in the City's Southeast neighborhood, dating back to the pre-World War II period when it was an area of small truck farms. These buildings are now surrounded by the more typical post-war housing stock. Although the City has not been heavily involved in preservation issues, an effort should be made to inventory these older buildings and to encourage their restoration, as a way to stimulate the revitalization of the Southeast neighborhood.