Volume I Comprehensive Plan

Volume I Comprehensive Plan	Volume II Background and Supporting Materials	Volume III Statewide Planning Goal 5 Inventories	Volume IV Transportation System Plan	Volume V Community Plans

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Comprehensive Plan

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Comprehensive Plan Volume I

Cover Page (pdf), Cover Page (Word)

Table of Contents (pdf), Table of Contents (Word)

Forward (pdf), Forward (Word) - Beaverton's Land Use History, Preface, Introduction, Goals of the City of Beaverton

Chapter 1 (Comprehensive Plan Amendment Procedures Element)
Ordinance 4136 Effective 12/28/2000

Chapter 1 (pdf) 130 Kb , Chapter 1 (Word) 204 Kb

Chapter 2 (Public Involvement Element)
Ordinance 4136 Effective 12/28/2000

Chapter 2 (pdf) 199 Kb , Chapter 2 (Word) 258 Kb

Chapter 3 (Land Use Element)
Ordinance 4187 Effective 2/08/2002

Chapter 3 (pdf) 1.79 Mb , Chapter 3 (Word) 2.98 Mb

Beaverton Land Use Map (Figure III-1) - pdf

Chapter 4 (Housing Element)
Ordinance 4319 Effective 9/09/2004

Chapter 4 (pdf) 132 Kb , Chapter 4 (Word) 93 Kb

Chapter 5 (Public Facilities and Services Element)
Ordinance 4289 Effective 4/15/2004

Chapter 5 (pdf) 105 Kb , Chapter 5 (Word) 333 Kb

Assumed Urban Services Area (Figure 5) - pdf 216 Kb

Water Districts (Figure 5) - pdf 1.70 Mb

Chapter 6 (Transportation Element)
Ordinance 4301 Effective 5/11/2004

Chapter 6 (pdf) 4.16 Mb , Chapter 6 (Word) 4.15 Mb

Pedestrian Master Plan (Figure 6.1) - pdf 494 Kb

Bicycle Master Plan (Figure 6.2) - pdf 347 Kb

Transit Route Master Plan A (Figure 6.3a) - pdf 394 Kb

Transit Route Master Plan B (Figure 6.3b) - pdf 321 Kb

Functional Classification Plan (Figure 6.4) - pdf 319 Kb

Street Improvement Master Plan (Figure 6.5) - pdf 675 Kb

Future Streets Where ROW Is Planned For More Than Two Lanes (Figure 6.6) - pdf 664 Kb

Local Connectivity Map Index (Figure 6.7) - pdf 1.81 Mb

Connectivity Map (Figure 6.8) - pdf 300 Kb

Connectivity Map (Figure 6.9) - pdf 315 Kb

Connectivity Map (Figure 6.10) - pdf 258 Kb

Connectivity Map (Figure 6.11) - pdf

Connectivity Map (Figure 6.12) - pdf 252 Kb

Connectivity Map (Figure 6.13) - pdf 166 Kb

Connectivity Map (Figure 6.14) - pdf 205 Kb

Connectivity Map (Figure 6.15) - pdf 209 Kb

Connectivity Map (Figure 6.16) - pdf 360 Kb

Connectivity Map (Figure 6.17) - pdf 353 Kb

Connectivity Map (Figure 6.18) - pdf 207 Kb

Connectivity Map (Figure 6.19) - pdf 200 Kb

Connectivity Map (Figure 6.20) - pdf 222 Kb

Connectivity Map (Figure 6.21) - pdf 420 Kb

Connectivity Map (Figure 6.22) - pdf 276 Kb

Connectivity Map (Figure 6.23) - pdf 175 Kb

Through Truck Routes Master Plan (Figure 6.24) - pdf 328 Kb

Rail Lines Master Plan (Figure 6.25) - pdf 322 Kb

Pipelines Master Plan (Figure 6.26) - pdf 316 Kb

Air Facilities Master Plan (Figure 6.27) - pdf 316 Kb

Chapter 7 (Natural, Cultural, Historic, Scenic, Energy and Groundwater Resources Element)
Ordinance 4156 Effective 5/11/2001

Chapter 7 (pdf) 224 Kb , Chapter 7 (Word) 3.58 Mb

Chapter 8 (Environmental Quality and Safety Element)
Ordinance 4154 Effective 5/11/2001

Chapter 8 (pdf) 168 Kb , Chapter 8 (Word) 155 Kb

Chapter 9 (Economy Element)
Ordinance 4187 Effective 2/08/2002

Chapter 9 (pdf) , Chapter 9 (Word) 113 Kb

Appendix 1 (Oregon Statewide Planning Goals)
Ordinance 4154 Effective 5/11/2001

Appendix 1 (pdf), Appendix 1 (Word)

Appendix 2 (Glossary of Comprehensive Plan Terms)
Ordinance 4187 Effective 2/08/2002

Appendix 2 (pdf) 248 Kb , Appendix 2 (Word) 174 Kb

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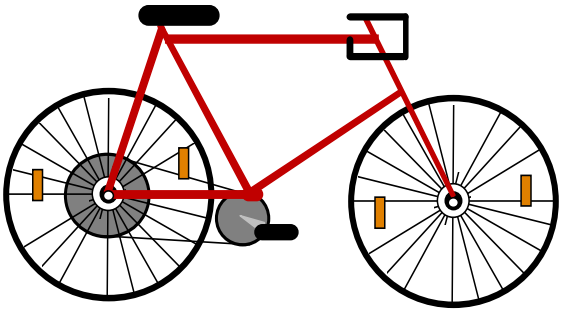
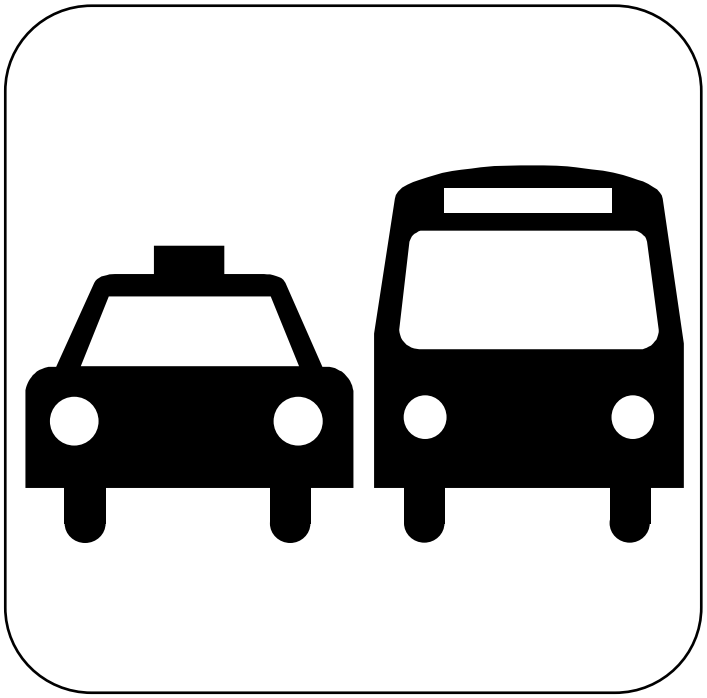
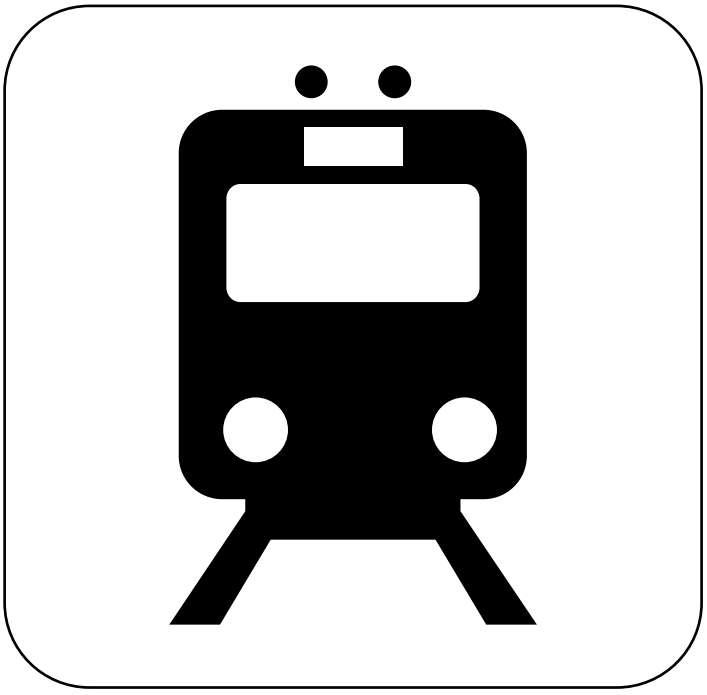
CHAPTER SIX:

TRANSPORTATION ELEMENT







TRANSPORTATION ELEMENT

6.1. BACKGROUND

Like many communities across the nation, Beaverton's development pattern evolved as a result of several economic and geographic circumstances that established the transportation framework of the City. The historic presence of a large beaver marsh in what is now central Beaverton, the advent of the railroad, and the community's early history as a commercial center of farming and logging activities all influenced its early settlement. The City's location within the Tualatin Valley and its proximity to Willamette River commerce in Portland destined Beaverton to become a regional transportation hub.

As the City grew, so did the demand for roads. The road systems of the various subareas reflect the transportation philosophies and attitudes during the times they were built. The central downtown area was the first to be officially platted and is characterized by the traditional grid pattern of streets. After the original traditional grid was established, subsequent street creation and extension patterns varied greatly as incremental development demanded. East Beaverton residential areas, such as Royal Woodlands, developed with a series of long local streets. In contrast, south Beaverton developed at a time when residents wanted to be protected from through traffic. The result was a maze of short, circuitous, dead-end streets that fulfilled this goal but overburdened the few connecting local streets and adjacent collector and arterial streets with high residential volumes. The road system west of Murray Boulevard was initially designed to serve farming needs. It has proven to be inadequate in accommodating the travel needs of more recent residential development.

Over the years, the City has undertaken a number of efforts to evaluate and improve its transportation system. In l976, *Comprehensive Plan* amendments were adopted that eliminated many proposed major streets in favor of protecting neighborhoods from increased traffic congestion. Beginning in l978, the Beaverton Urban Renewal Agency undertook a number of improvements to the street circulation system of central Beaverton. In l979 through l983, the City participated with the region in planning for a future light rail transit system linking downtown Portland with eastern Washington County. The City updated its transit element and made other changes to the downtown plan, which included the provision for a new transit center in central Beaverton. In l988, Plan amendments were adopted to update the bikeway and pedestrian elements, and to provide for a functional classification of streets.

Beaverton and the Portland region grew significantly in the early 1990s. Legislative changes also occurred. In May 1991, the State adopted the Transportation Planning Rule (Oregon Administrative Rules Section 660 Division 12), which implements Oregon's Statewide Planning Goal 12 (Oregon Administrative Rules Section 660 Division 15) and mandates transportation system planning for Oregon cities, counties, and regions. The Oregon Department of Transportation responded by adopting the *Oregon Transportation Plan* (1992). Metro responded to state and federal mandates by developing its *2040 Land Use Concept* (1995) and adopting its *Urban Growth Management Functional Plan* (1996), *Regional Framework Plan* (1997), and 2020 *Regional Transportation Plan* (2000).

Beaverton complied with these mandates by adopting an updated Transportation Element (1999), which is based on the *1997 Transportation System Plan* (1999) that accommodates the growth projected to occur by forecast year 2015. In 2001, the City updated its *Transportation System Plan* to forecast year 2020 to be consistent with State and Metro plans as required. The 2020 *Transportation System Plan Update* is the product of a yearlong public participation process. This Transportation Element is based on the *Transportation System Plan Update (*included in *Comprehensive Plan, Volume IV).* The updated goals, policies, and actions are included in section 6.2. The analysis and discussion of 2020 system needs are summarized and the system improvements are listed and/or mapped in section 6.3. Section 6.4 summarizes the projected revenues and estimates the cost of the 20-year transportation plan.

2020 Study Area

The 2020 transportation plan study area responds to area wide growth. Projected land uses and population and employment figures reflect the *Comprehensive Plan Land Use Element* and Metro's assumptions for forecast year 2020. The planning area accommodates approximately 22,000 additional households and approximately 53,000 new employees over the next 20 years; 47 percent and 69 percent increases respectively over the 1994 base year household and employment figures. In areas outside City limits, designations and improvements included in this plan are considered recommendations to the appropriate lead agency(ies) responsible for that area or facility.

6.2. TRANSPORTATION GOALS AND POLICIES

The transportation goals and related policies are updated from the previous Transportation Element. They reflect the City's *Comprehensive Plan* goals. The transportation goals are brief guiding statements that describe a desired result. Their related policies focus on how each goal is met and describe necessary actions that move the community toward the goal. Below many of the policies, italic text clarifies the intent of the policy and provides recommended implementing actions.

At times, policies direct the establishment of requirements and standards for new development. The requirements for new development are contained in the Beaverton *Development Code*. The construction standards for improvements are found in the Beaverton *Engineering Design Manual and Standard Drawings*.

6.2.1. **Goal:** Transportation facilities designed and constructed in a manner to enhance Beaverton's livability and meet federal, state, regional, and local requirements.

Policies:

a) Maintain the livability of Beaverton through proper location and design of transportation facilities.

Actions*:*

- *Design streets and highways to respect the characteristics of the surrounding land uses, natural features and natural hazards, and community amenities.*

- *Recognizing that the magnitude and scale of capital facilities also affect aesthetics and environmental quality, the City will continue to require design plans and impact analyses as specified in the Development Code.*
- *Preserve right-of-way for improvements that are slightly beyond or within a specified time period that is beyond the planning forecast year identified in the Transportation System Plan.*

b) Consider noise attenuation in the design and redesign of arterial streets immediately adjacent to residential development.

c) Locate and design recreational multi-use paths to balance the needs of human use and enjoyment with resource preservation in areas identified on the Natural Resource Inventory Plan Map for their Significant Natural Resource values.

***Action**:*

- *Proposals for shared-use paths through significant natural resource areas shall assess compatibility of the path with the resource. The assessment shall include the impacts of lighting, appropriate restrictions on uses of the path, and options available to mitigate the impacts of the path. (Ordinance 4301).*

d) Protect neighborhoods from excessive through traffic and travel speeds while providing reasonable access to and from residential areas. Build streets to minimize speeding.

***Actions**:*

- *Maintain street design standards and criteria for neighborhood traffic calming for use in new development and existing neighborhoods.*
- *Complete construction of the 125th Avenue extension and the Murray Boulevard connection from Scholls Ferry Road to Barrows Road at Walnut Street prior to completing the Davies Road connection from Scholls Ferry Road to Barrows Road.*

e) New commercial and industrial development shall identify traffic plans for residential streets where increased cut-through traffic may occur due to the proposed development.

6.2.2. **Goal:** A balanced transportation system.

Policies:

a) Implement Beaverton's public street standards that recognize the multi-purpose nature of the street right-of-way for a combination of utility, pedestrian, bicycle, transit, truck, and auto uses, and recognize that streets are important to community identity and provide a needed service.

b) Develop and provide a safe, complete, attractive, efficient, and accessible system of pedestrian ways and bicycle ways, including bike lanes, shared roadways, multi-use paths, and sidewalks according to the pedestrian and bicycle system maps and the *Development Code* and *Engineering Design Manual and Standard Drawings* requirements.

Actions:

- *Continue to coordinate with Washington County, Metro, Beaverton area schools, Oregon Department of Transportation, and the Tualatin Hills Park and Recreation District.*
- *Sidewalks will remain the responsibility of fronting property owners.*
- *Maintain the opportunity for resident groups to fund multi-use path improvements through the local improvement district process.*

c) Provide connectivity to each area of the City for convenient multi-modal access. Ensure pedestrian, bicycle, transit, and vehicle access to schools, parks, employment and recreational areas, and destinations in station areas, regional and town centers by identifying and developing improvements that address connectivity needs.

d) Develop neighborhood and local connections to provide adequate circulation into and out of neighborhoods.

e) The permanent closure of an existing road in a developed neighborhood is not recommended and will be considered by the City only under the following circumstances: as a measure of last resort, when the quality of life in the neighborhood is being severely threatened by excessive traffic volumes or the presence of a traffic safety hazard; or, as part of a plan reviewed through the City's land use, site development, and/or capital improvement process(es). Maintain existing neighborhood connectivity by avoiding closures of existing streets except when the closure is part of a larger plan for improvements to the neighborhood.

Actions: *Jay Street is recommended to remain open between 158th Avenue and Burlington Drive.*

f) Design streets to accommodate transit while minimizing impacts to traffic flow.

Actions*: Improve transit service, pedestrian facilities leading to bus stop waiting areas, and make the waiting areas themselves safe, comfortable, and attractive. Continue to work with TriMet, the Oregon Department of Transportation, and Washington County to develop and implement a transit shelter program, to place marked crossings at major transit stops, and to provide signal priority.*

6.2.3. **Goal:** A safe transportation system.

Policies:

a) Improve traffic safety through a comprehensive program of engineering, education, and enforcement.

b) Design streets to serve anticipated function and intended uses as determined by the *Comprehensive Plan*.

***Action**: Maintain a functional classification system that meets the City's needs and respects the needs of other agencies including, but not limited to, Washington County, Oregon Department of Transportation, TriMet, Tualatin Valley Fire and Rescue, and Metro.*

c) Enhance safety by prioritizing and mitigating high accident locations within the City.

***Actions**: Work with Washington County to periodically review traffic collision and Safety Priority Index System information in an effort to systematically identify, prioritize, and remedy safety problems. The City should continue to expand its collision record evaluation program working cooperatively with Washington County and Oregon Department of Transportation.*

d) Designate safe routes from residential areas to schools.

***Action**: The City should continue to work with Beaverton area schools and the community in developing safe transit, pedestrian, and bicycle routes to schools. Improvement projects near schools shall consider school access and safety during project development.*

e) Construct multi-use paths only where they can be developed with satisfactory design components that address safety, security, maintainability, and acceptable uses. Multi-use paths should converge at traffic-controlled intersections to provide for safe crossing, although they should be separate and distant from major streets for most of their length.

***Actions**: Study trail crossing treatments for appropriate use at locations where out-of-direction travel by path users to an intersection is significant. When multi-use paths follow rear lot lines, use design treatments to minimize the impacts to private property.*

f) Provide satisfactory levels of maintenance to the transportation system in order to preserve user safety, facility aesthetics, and the integrity of the system as a whole.

g) Maintain access management standards for streets consistent with City, County, and State requirements to reduce conflicts among vehicles, trucks, bicycles, and pedestrians. Preserve the functional integrity of the motor vehicle system by limiting access per City standards.

h) Ensure that adequate access for emergency services vehicles is provided throughout the City.

***Actions**: Work cooperatively with Tualatin Valley Fire and Rescue and other Washington County emergency service providers to designate Primary and Secondary Emergency Response Routes. Work with these agencies to establish acceptable traffic calming*

strategies for these routes. Recognize the route designations and associated acceptable traffic calming strategies in the City's Traffic Calming Program.

i) Meet federal and State safety compliance standards for operation, construction, and maintenance of the rail system.

j) Provide safe routing of hazardous materials consistent with federal guidelines, and provide for public involvement in the process.

Action: *Work with federal agencies, the Public Utility Commission, the Oregon Department of Environmental Quality, public safety providers, and Oregon Department of Transportation to assure consistent routes, laws, and regulations for the transport of hazardous materials.*

6.2.4. **Goal**: An efficient transportation system that reduces the percentage of trips by single occupant vehicles, reduces the number and length of trips, limits congestion, and improves air quality.

Policies:

a) Support and implement trip reduction strategies developed regionally, including employment, tourist, and recreational trip reduction programs.

Actions*: Encourage implementation of travel demand management programs. Work to shift traffic to off-peak travel hours. Coordinate trip reduction strategies with Washington County, Metro, Westside Transportation Alliance, Oregon Department of Transportation, TriMet, neighboring cities, and the Oregon Department of Environmental Quality. Seek to raise p.m. peak average vehicle occupancy (AVO) to 1.3 AVO or more in the evening peak and/or move 50 percent or more of the standard evening peak trip generation outside the peak hour. Educate business groups, employees, and residents about trip reduction strategies. Work with business groups, residents, and employees to develop and implement travel demand management programs. Support and implement strategies that achieve progress toward attaining Metro's 2040 Regional Non-Single Occupant Vehicle Modal Targets.*

2040 Non-Single Occupant Vehicle Modal Targets are as follows:

- *Beaverton Regional Center: 45-55%;*
- *Murray/Scholls Town Center: 45-55%;*
- *Beaverton Main Streets, Station Communities, and Corridors: 45-55%;*
- *Beaverton Industrial Areas, Intermodal Facilities, Employment Areas, Inner and Outer Neighborhoods: 40-45%*
  (Targets apply to trips to, within, and out of each 2040 Design Type. The targets reflect conditions appropriate for the year 2040 and are needed to comply with Oregon Transportation Planning Rule objectives to reduce reliance on single-occupancy vehicles.)

Continue to implement the following action plan to work toward achieving these targets:

i) Encourage development that effectively mixes land uses to reduce vehicle trip generation.

ii) Develop consistent conditions for land use approval that require future employment related land use developments to agree to reduce peak hour trips through transportation demand management strategies.

iii) Support efforts by Washington County, Oregon Department of Transportation, Department of Environmental Quality, TriMet, and the Westside Transportation Alliance to develop productive demand management measures that reduce vehicle miles traveled and peak hour trips.

iv) Coordinate with Oregon Department of Transportation and TriMet on development of sufficient park-and-rides, including sites at transit stations and freeway interchange locations. Transfer stations and interchange construction and reconstruction projects should be required to identify potential park-and-ride sites. Explore park-and-ride locations along existing bus routes to minimize commuter parking impacts in neighborhoods.

v) Build on existing percentage of Regional Center employers (seven percent) who provide transit pass discounts to achieve 25 percent by 2020.

vi) Work with Washington County, Westside Transportation Alliance, and TriMet to develop and implement a downtown Beaverton fareless transit area, a regional center transportation management agency, and reduced transit fare programs based on increased demand and funding availability.

vii) Implement the master improvement plans for bicycles, transit, pedestrians, and motor vehicles to implement a convenient multi-modal transportation system that encourages increased bicycle, pedestrian, and transit use.

b) Limit the provision of parking to meet regional and State standards.

***Actions**: Work to reduce parking per capita in accordance with Metro and State requirements, while minimizing impacts to neighborhoods. Continue to implement the motor vehicle and bicycle parking ratios in new development. Develop and implement a Regional Center parking plan and a residential parking permit program as demand increases. Continue to implement shared parking and timed parking in new development and through existing programs. Work toward implementing other parking-based transportation demand management strategies, such as metered and structured parking, to help achieve Metro's 2040 Non-Single Occupant Vehicle mode split targets.*

c) Maintain levels of service consistent with Metro's *Regional Transportation Plan* and the *Oregon Transportation Plan*. Applications for Comprehensive Plan Amendments shall comply with the requirements of OAR 660-012-0060 and as appropriate include a Transportation Impact Analysis that shows that the proposal will not degrade system performance below the acceptable two-hour peak demand-to-capacity ratio of 0.98. If the Adopted *Comprehensive Plan* forecasts a two-hour peak demand-to-capacity ratio greater than 0.98 for a facility, then the proposed amendment shall not degrade performance beyond the forecasted ratio. (*Ordinance 4301)*

Reduce traffic congestion and enhance traffic flow through such system management measures as intersection improvements, intelligent transportation systems, incident management, signal priority, optimization, and synchronization, and other similar measures.

***Action**: Maintain performance standards that meet the needs of the City and are consistent with regional and State standards. (Ordinance 4301)*

d) Plan land uses to increase opportunities for multi-purpose trips (trip chaining).

***Actions**: Encourage mixed-use development where allowed to promote trip chaining in an effort to reduce vehicle trips, cold starts, and air pollution.*

e) Require land use approval of proposals for new or improved transportation facilities. The approval process shall consider the project's identified impacts.

f) Support mixed-use development in appropriate locations.

g) Encourage TriMet to implement transit improvements concurrent with roadway improvements, to improve access and frequency of service, and to increase ridership potential and service area. Encourage development of regional high capacity transit, including light rail transit and commuter rail.

***Action**: Support commuter rail and its associated supportive transit services.*

6.2.5. **Goal**: Transportation facilities that serve and are accessible to all members of the community.

Policies:

a) Construct transportation facilities, including access to and within bus stop waiting areas, to meet the requirements of the Americans with Disabilities Act.

***Action**: Identify, assess, and remove access barriers to persons with disabilities.*

b) Support TriMet, other transit service providers, and employers' and social service agencies' efforts that respond to the transit and transportation needs of elderly, economically disadvantaged, and disabled persons.

6.2.6. **Goal**: Transportation facilities that provide efficient movement of goods.

Policies:

a) Designated arterial routes and freeway access are essential for efficient movement of goods. Design these facilities and adjacent land uses to reflect these needs.

b) Reflect the needs of existing railroad and air transportation facilities in land use decisions.

6.2.7 **Goal:** Implement the transportation plan by working cooperatively with federal, State, regional, and local governments, the private sector, and residents. Create a stable, flexible financial system.

Policies:

a) Coordinate transportation projects, policy issues, and development actions with all affected governmental units in the area. Key agencies for coordination include Washington County, Oregon Department of Transportation, TriMet, Metro, Tualatin Hills Park and Recreation District, Tualatin Valley Fire and Rescue, and the adjacent cities of Tigard, Hillsboro, and Portland.

b) Participate in regional transportation, growth management, and air quality improvement policies. Work with agencies to assure adequate funding of transportation facilities to support these policies.

c) Monitor and update the *Transportation Element* of the *Comprehensive Plan* so that issues and opportunities are addressed in a timely manner. Maintain a current capital improvement program that establishes the City's construction and improvement priorities, and allocates the appropriate level of funding.

***Action**: The City commits to working with Metro and the Department of Land Conservation and Development in the City's next Transportation Plan update to address local issues related to non single-occupant-vehicle strategies.*

d) Use the System Development Charge, Traffic Impact Fees, and development exactions as elements of an overall program to pay for adding capacity to the collector and arterial street system and for making safety improvements related to development impacts.

***Action**: Base the roadway system taxes and fees on the total expected cost of making extra capacity and safety improvements over a twenty-year period, allocated back to development on a pro rata formula taking into account the relative expected future traffic impact of the development in question.*

e) Establish rights-of-way through development review and, where appropriate, officially secure them by dedication or reservation of property.

f) Develop a long-range financial strategy to make needed improvements to the transportation system and to support operational and maintenance requirements by working in partnership with Metro, Oregon Department of Transportation, and other jurisdictions and agencies.

***Actions**: The financial strategy should consider the appropriate shares of motor vehicle fees, impact fees, property tax levies, and development contributions to balance needs, costs, and revenue. View the process of improving the transportation system as that of a partnership between the public (through fees and taxes) and private sectors (through exactions and conditions of development approval), each of which has appropriate roles in the financing of these improvements to meet present and projected needs.*

g) Provide adequate funding for maintenance of the capital investment in transportation facilities.

***Action:** Develop a long-term financing program that provides a stable source of funds to ensure cost-effective maintenance of transportation facilities and efficient effective use of public funds.*

6.3. TRANSPORTATION SYSTEM PLAN IMPROVEMENTS

The transportation improvements included in this element implement the City's transportation goals and policies and mitigate the needs identified in the 2020 *Transportation System Plan Update*. Improvements are based on the *Regional Transportation Plan* and its land use, population, employment, and mode split assumptions for forecast year 2020. Any improvements included in this plan that are not under City jurisdiction are considered recommendations to the responsible agency.

Modal master plans identify improvements that provide a complete system network and necessary capacity. Modal action plans identify shorter-term improvements that work toward completing the network and providing capacity by filling key system gaps or serving highly used destinations. Transportation system and demand management projects serve to implement the mode split targets that reduce vehicle miles traveled, traffic congestion, and vehicle emissions.

The improvement figures and tables do not preclude implementing any project whether mapped or not mapped, listed or not listed, in order to take advantage of an opportunity provided by a proposed development or redevelopment, a roadway construction or reconstruction project, or any other project involving infrastructure improvements. The responsibility of new development to provide improvements and the standards to which all improvements must be built are identified in the Beaverton *Development Code*, the *Engineering Design Manual and Standard Drawings*, and the standards of 28 CFR Part 36 Nondiscrimination on the Basis of Disability by Public Accommodations and in Commercial Facilities (the Americans with Disabilities Act).

Any change within or adjacent to a transportation facility or public right-of-way represents an opportunity to expand or improve the system. To take advantage of such opportunities and make the most cost-effective use of public and private funds, the City may schedule and make financing provision for any transportation improvement that the City deems necessary or desirable, whether the improvement is specifically planned in the *Comprehensive Plan* or not, whether the improvement is funded publicly, privately, or in combination, whether the improvement is ultimate or interim, and regardless of the timing of the improvement relative to the priorities and timing in the *Comprehensive Plan*.

Correspondingly, the City Council may include a transportation improvement that it deems necessary in the capital improvement plan and budget. The City may seek state, regional, and federal funding assistance whether an improvement is specifically planned in the *Comprehensive Plan* or not, and whether the improvement is ultimate or interim. However, only those transportation improvements that comply with applicable provisions of the City's adopted codes, ordinances, and *Comprehensive Plan* shall be implemented.

6.3.1. Transportation System Management and Demand Management Improvements

Transportation system and demand management strategies are part of the transportation improvement plan. Transportation system management improvements are relatively lower cost strategies that enhance the transportation system's operational performance by helping to reduce congestion and decrease travel time. Signal coordination and synchronization improvements, intersection channelization, access management, high occupancy vehicle lanes, ramp metering, rapid incident response, intelligent transportation solutions (ITS), and transit operation

optimization programs can provide tangible benefits to the public. Though most of these types of improvements focus on the broader regional network, traffic monitoring and surveillance, signal coordination and optimization, signal priority, information availability, and incident management are strategies that Beaverton continues to implement locally.

Transportation demand management improvements remove vehicle trips from the roadway system during peak travel demand periods. Applying demand management strategies over a large geographic area can be an effective tool in reducing vehicle miles traveled. Such strategies include encouraging mixed use in appropriate locations, flexible working hours, compressed work weeks, transit subsidy programs for employees, agency participation in transportation management associations, park-and-ride facilities, bike parking requirements, minimum and maximum vehicle parking requirements, and fareless transit areas in regional centers. Demand management also includes implementing bicycle, pedestrian, vehicle, and transit system improvements that help make travel more direct and convenient.

Beaverton's transportation policies, actions, and modal improvement plans in this element identify some of the regionally significant transportation system and demand projects the City will implement in working toward attaining the mode split targets over the next 20 years. Smaller more localized improvements are also identified in the City's capital improvement plan.

6.3.2. Pedestrian and Bicycle System Improvements

Beaverton's bicycle system is composed of shared roadways, bicycle lanes, and multi-use paths. Its pedestrian system is made up of sidewalks and multi-use paths. Pedestrian and bicycle system needs and improvement projects are identified in the pedestrian and bicycle action and master plans. The plans work toward filling the gaps in these circulation systems and providing greater access and more direct routes to destinations. Such improvements help provide a safer, more attractive, direct, and well-maintained bicycle and pedestrian network that encourages use. Transportation demand management and system management improvements also help encourage these trip types.

Pedestrian System Improvements

Beaverton's Pedestrian Master Plan (Figure 6.1) is an overall plan that summarizes the desired framework to meet local and regional needs. Improvement projects provide the circulation network that is needed within Beaverton's 2020 study area. Improvement projects also respond to specific needs identified in the *Regional Transportation Plan's* designated pedestrian districts and transit/mixed use corridors where pedestrian scale design, transit interface, and user amenities are a priority due to expected increased pedestrian activity. Designated pedestrian districts and major transit stops are identified on the Pedestrian Master Plan.

The Pedestrian Action Plan (Table 6.1) includes some of the projects that should be funded in the near term. These are projects that fill gaps and provide important connections to destinations. Pedestrian and transit related improvements are also implemented through new development as regulated by the Beaverton *Development Code*.

Table 6.1 Pedestrian Action Plan

Table 6.1 Project	From	To	Approximate Cost (1000s of 2001 dollars)
Priority: Connect key pedestrian corridors to schools, parks, recreational uses and activity centers			
155th Avenue	Davis Road	Nora-Beard Road	410
US 26/Bethany Trail Crossing	US 26	US 26	100
Study US 26 Trail Crossings	143rd Avenue	Canyon Road	80
Study and improve unsignalized trail crossing of roadways	City jurisdiction		10,000
Link Fanno Creek Path over ORE 217 at Denney	ORE 217	ORE 217	100
Study Fanno Creek Path	Rock Creek	Fanno Creek Greenway	80
Priority: Fill in gaps in pedestrian network			
TV Highway/Canyon Road (gaps on one side)	Murray Blvd.	170th Avenue	470
TV Highway/Canyon Road (Boulevard Design)	ORE 217	Murray Blvd.	8,000
Canyon Road/TV Highway (sidewalks and crossings)	91st Avenue	ORE 217	1,465
Canyon Road	US 26	110th Avenue	6,750
Cedar Hills Boulevard	Butner Road	US 26 WB off ramp	124
Murray Boulevard (gaps on one side)	Jenkins Road	Millikan Way	100
Murray Boulevard (gaps)	Farmington Road	TV Highway	112
Denney Road	Nimbus Avenue	Scholls Ferry Road	241
Allen Boulevard (gaps)	Western Avenue	Scholls Ferry Road	69
Western Avenue	5th Street	800 feet south of 5th	55
Division Street	149th Avenue	170th Avenue	365
Davies Road (east side)	Scholls Ferry Road	Hiteon Drive	76
Scholls Ferry Road (gaps)	Barrows Road (west end)	Beaverton-Hillsdale Highway	1,893
Scholls Ferry Road	Beaverton-Hillsdale Highway	Raleighwood Way	151
SW Park Way (gaps)	Walker Road	ORE 217	213

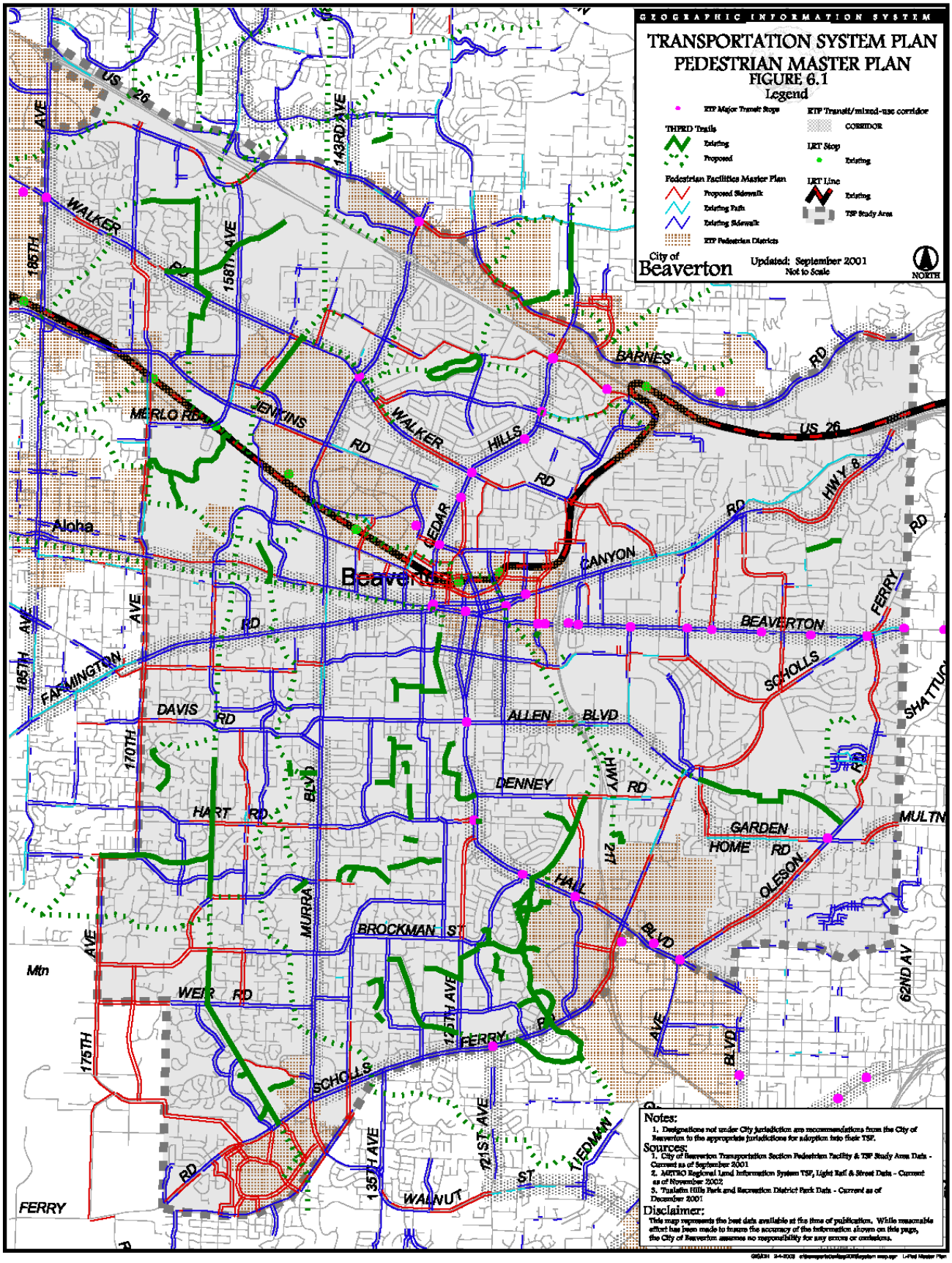
Table 6.1 **Project**	**From**	**To**	**Approximate Cost (1000s of 2001 dollars)**
Cornell Road (gaps)	158th Avenue	US 26 WB off ramp	101
Barnes Road	Tuefel Lane	Viewmont Drive	118
Garden Home Road	77th Avenue	76th Avenue	43
Multnomah Boulevard	Garden Home Road	Wash. County line	198
92nd Avenue	Allen Boulevard	Garden Home Road	302
Garden Home Road (gaps one side)	92nd Avenue	77th Avenue	242
Hall Boulevard	Cascade Avenue	ORE 217 SB ramp	23
Hall Boulevard (gaps one side)	ORE 217 SB ramp	Approximately 470 ft. west of ramp	34
Barnes Road (gaps one side)	117th Avenue	Stark Street	104
Barnes Road	Stark Street	Approximately 100 ft. west of Stark St.	14
Cornell Road (gaps one side)	Approximately 500 ft west of Science Park Dr.	Approximately 500 ft east of 153rd Ave.	101
110th Avenue (gap-one side)	Beaverton-Hillsdale Highway	Canyon Road	34
Priority: Pedestrian corridors to transit stations and stops			
Hall/Watson (Boulevard Design)	Allen Blvd.	Cedar Hills Blvd.	510
160th Avenue	TV Highway	Davis Road	358
117th Avenue (gaps-one side)	Light Rail Transit Line	Center Street	34
Downtown Beaverton Connectivity collector roadways	Hocken Avenue/ TV Highway	110th Avenue/ Cabot Street	1,033
Pedestrian Access to MAX	LRT Stations		1,148
Priority: Construct sidewalks with roadway improvement projects			
125th Avenue	Hall Boulevard	Brockman Road	193
Hall Boulevard	Cedar Hills	Hocken Avenue/Terman Rd.	Part of road improvement
Farmington Road	172nd Avenue	185th Avenue	218
Nimbus Avenue	Denney Road	Cirrus Drive	138
Walker Road	ORE 217	Canyon Road	209
Walker Road (gaps)	173rd Avenue	Mayfield Avenue	441

Table 6.1 **Project**	**From**	**To**	**Approximate Cost (1000s of 2001 dollars)**
Davies Road	Scholls Ferry Road	Barrows Road	61
Murray Boulevard	Scholls Ferry Road	Barrows Road	110
170th Avenue	Alexander Street	Baseline/Jenkins	366
173rd Avenue	Cornell Road	Bronson Road	55
Hart Road (gaps)	Hall Boulevard	Murray Boulevard	49
Cornell Road (one side)	158th Avenue	185th Avenue	165
Oak Street/Davis Rd./Allen Blvd. (gaps)	160th Avenue	170th Avenue	244
Allen Boulevard (gaps)	Alice Lane	Western Avenue	112
Nora-Beard Road	175th Avenue	155th Avenue	281
Weir Road	175th Avenue	160th Avenue	248
175th Avenue-Rigert Road	170th Avenue	Scholls Ferry Road	755
Jenkins Road	153rd Avenue	Murray Boulevard	112
Hart Road/Bany Road (gaps)	170th Avenue	185th Avenue	214
SW Beaverton collector roadway	Scholls Ferry Road	175th Avenue	346
Johnson Street Extension	170th Avenue	209th Avenue	Part of road improvement
Barnes Road Improvements	Highway 217	119th Avenue	Part of road improvement.
Barnes Road Improvements	Saltzman Road	119th Avenue	Part of road improvement
Cornell Road Improvements	US 26	143rd Avenue	Part of road improvement
Cornell Road Improvements	143rd Avenue	Saltzman Road	Part of road improvement
Cornell Road Boulevard Improvements	Barnes Road	Trail Street	2,295
Murray Boulevard Improvement	Science Park Drive	Cornell Road	Part of road improvement
ORE 217 Overcrossing roadway	Scholls Ferry Road	Nimbus	Part of road improvement
Murray/Scholls Ferry Town Center – extensions and new roadways			Part of road improvement
103rd Avenue	Walker Road	Western Boulevard	Part of road improvement
SW Beaverton circulation roadway	High Hill Lane	Nora-Beard Road	275

Table 6.1 **Project**	**From**	**To**	**Approximate Cost (1000s of 2001 dollars)**
Priority: Pedestrian corridors that connect neighborhoods			
SW Butner Road (one side)	Murray Boulevard	Park Way	296
SW Downing Road (gaps on south side)	Murray Boulevard	Meadow Drive	41
Meadow Drive (one side)	Downing Road	Walker Road	38
Laurelwood Avenue/87th Avenue	Canyon Road	Scholls Ferry Road	434
Jamieson Road	Pinehurst Drive/Cypress	Scholls Ferry Road	206
Cypress Street	Jamieson Road	Elm Avenue	79
Sexton Mountain Drive (gaps)	Maverick Terrace	Nora-Beard Road	296
91st Avenue	Canyon Road	Beaverton-Hillsdale Highway	1,970
96th Avenue (one side)	Canyon Road	Beaverton-Hillsdale Highway	90
Unfunded Pedestrian Action Plan Projects Total Estimated Cost:			**$ 45,588**

Sidewalk projects noted as "part of road improvement" are anticipated to be built with the street improvement project so the cost of the sidewalk is included in the street improvement cost estimate in Table 6.3.

Projects with Committed Funding (9/01)	**From**	**To**	**Approximate Cost (1000s of 2001 dollars)**
Priority: Connect key pedestrian corridors to schools, parks, recreational uses and activity centers			
170th Avenue	Rigert Road	Alexander Street	515
170th/173rd Avenue	Baseline/Jenkins	Walker Road	220
Millikan Way	Hocken Avenue	Cedar Hills Blvd.	57
Hart Road/Bany Road (gaps)	Murray Boulevard	170th Avenue	236
Murray Boulevard (gap)	Farmington	TV Highway	112
Oleson Road	Fanno Creek	Hall	Part of road improvement
Pedestrian Improvement Projects with Committed Funds Total Estimated Cost:			**$1,140**


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
PEDESTRIAN MASTER PLAN
FIGURE 6.1
Legend
RTP Major Transit Stops
RTP Transit/mixed-use corridor
CORRIDOR
THPRD Trails
Existing
Proposed
LRT Stop
Existing
Pedestrian Facilities Master Plan
Proposed Sidewalk
Existing Path
Existing Sidewalk
LRT Line
Existing
TSP Study Area
RTP Pedestrian Districts
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Notes:
1. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section Pedestrian Facility & TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System TSP, Light Rail & Street Data - Current as of November 2002
3. Tualatin Hills Park and Recreation District Park Data - Current as of December 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
US 26
143RD AVE
WALKER
185TH AVE
158TH AVE
MERLO RD
JENKINS
RD
WALKER
HILLS
RD
BARNES
RD
US 26
HWY 8
RD
CEDAR
CANYON
Beaverton
Aloha
185TH AVE
FARMINGTON
RD
BEAVERTON
SCHOLLS
FERRY
RD
SHATTUC
DAVIS
RD
ALLEN
BLVD
170TH AVE
DENNEY
HWY
RD
HART
RD
MURRA
BLVD
GARDEN
HOME
RD
OLESON
MULTN
HALL
BLVD
BROCKMAN ST
Mtn
WEIR
RD
175TH AVE
125TH AVE
FERRY
RD
SCHOLLS
135TH AVE
121ST AVE
WALNUT
ST
62ND AV
BLVD
FERRY

Bicycle System Improvements

Beaverton's primary bicycle system is its arterial and collector street network that provides access to schools, parks, recreational uses, transit stops, employment, and activity centers. Arterials and collectors usually have higher-speed traffic and larger volumes, so they are designed with bicycle lanes. Beaverton's short-term Bicycle Action Plan (Table 6.2) contains projects that fill gaps in the primary bicycle network, connect to activity centers for convenient access, and should be funded in the near term. The Bicycle Master Plan (Figure 6.2) identifies the full bicycle system needs that should be built by 2020 through development and capital improvement projects. *Regional Transportation Plan* designations are included to acknowledge the regional significance of the bicycle system for both recreational riders and commute cyclists. Bicycle improvements are often part of a larger street improvement project. System management improvements such as bicycle loop detectors and actuated traffic signals also play a role in completing the system and encouraging use.

Table 6.2 Bicycle Action Plan

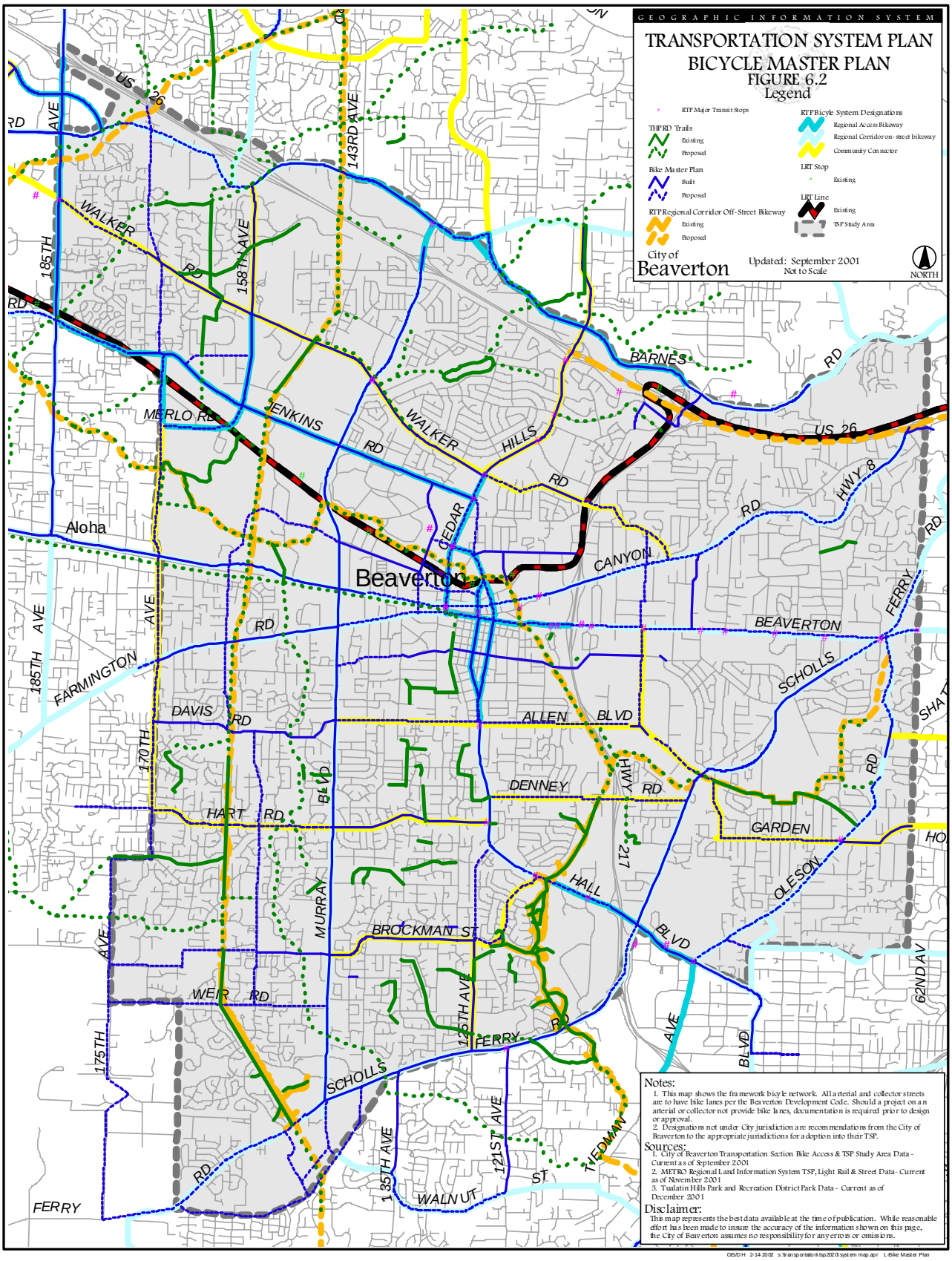
Table 6.2 **Project**	**From**	**To**	**Approximate Cost** **($1000s of 2001 dollars)**
Priority: Connect key bicycle corridors to schools, parks, recreational uses and activity centers			
Greenway Road	Hall Boulevard	125th Avenue	266
155th Avenue/Weir Road	Davis Road	Murray Boulevard	1,190
Millikan Way	Murray Boulevard	TV Highway	521
160th Avenue	TV Highway	Davis Road	503
Canyon Road	142nd Avenue	91st Avenue	1,310
Priority: Fill in gaps in bicycle network			
Hall Boulevard bike lanes	Beaverton-Hillsdale Hwy.	Cedar Hills Blvd.	78
Hall Boulevard Extension	Cedar Hills	Hocken Avenue/Terman Rd.	Part of road improvement
Watson Avenue bike lanes	Beaverton-Hillsdale Hwy.	Hall Boulevard	68
Cedar Hills Boulevard bike lanes	Farmington Road	Walker Road	506
6th Street bike lanes	Murray Boulevard	Menlo Drive	241
Murray Boulevard bike lanes (west side of Murray Boulevard)	Farmington Road	approximately 200 ft south of TV Highway	48
Denney Road bike lanes	Hall Boulevard	Scholls Ferry Road	684
Allen Boulevard bike lanes	approximately 200 ft east of Western Avenue	Scholls Ferry Road	221

Table 6.2 **Project**	**From**	**To**	**Approximate Cost** **($1000s of 2001 dollars)**
Western Avenue bike lanes	Beaverton-Hillsdale Hwy.	Allen Boulevard	337
Beaverton-Hillsdale Hwy. bike lanes	ORE 217	91st Avenue	520
Beaverton-Hillsdale Hwy. bike lanes	91st Avenue	Wash. County Bound.	1,023
Scholls Ferry Road	77th Avenue	Beaverton-Hillsdale Hwy.	251
92nd Avenue	Allen Boulevard	Garden Home Road	377
Garden Home Road	92nd Avenue	Oleson Road	641
Scholls Ferry Road	Hall Boulevard	Cascade Avenue	328
Scholls Ferry Road	Beaverton-Hillsdale Hwy.	Wash. County Bound.	431
Taylors Ferry Road	Oleson Road	Washington Drive	137
Davies Road	Scholls Ferry Road	Barrows Road	187
Barrows Road	Scholls Ferry Road (east)	Scholls Ferry Road (west)	1,180
Scholls Ferry Road	Murray Boulevard	175th Avenue	896
Priority: Construct bike lanes with roadway improvement projects			
125th Avenue bike lanes	Hall Boulevard	Brockman Road	302
Farmington Road Bikeway	Hocken Avenue	ORE 217	3,213
Walker Road bike lanes	ORE 217	Canyon Road	327
Walker Road bike lanes	Cedar Hills Boulevard	Lynnfield Lane	150
Walker Road bike lanes	178th Avenue	185th Avenue	309
170th Avenue bike lanes	Alexander Street	Baseline/Jenkins	573
173rd Avenue bike lanes	Walker Road	Cornell Road	371
Hart Road/Bany Road bike lanes	167th Avenue	170th Avenue	69
Cornell Road bike lanes	158th Avenue	185th Avenue	516
Murray Boulevard bike lanes	Scholls Ferry Road	Barrows Road	72
Allen Boulevard bike lanes	ORE 217	Murray Boulevard	293
Allen Boulevard bike lanes	ORE 217	approximately 200 ft west of Western Ave	108
Nora-Beard Road bike lanes	175th Avenue	155th Avenue	499
Weir Road	175th Avenue	155th Avenue	448
Barnes Road Improvements	Saltzman Road	119th Avenue	Part of road improvement

Table 6.2 **Project**	**From**	**To**	**Approximate Cost** **($1000s of 2001 dollars)**
Cornell Road Improvements	143rd Avenue	Saltzman Road	Part of road improvement
Canyon Road	US 26	110th Avenue	6,750
103rd Avenue Connection	Walker Road	Western Avenue	Part of road improvement
175th Avenue-Rigert Road bike lanes	170th Avenue	Scholls Ferry Road	1,180
Unfunded Bicycle Action Plan Projects Total Estimated Cost:			**$ 27,124**

Bicycle lane projects noted as "part of road improvement" are built with the street improvement project so the cost of the sidewalk is included in the street improvement cost estimate in Table 6.3.

Projects with Committed Funding	**From**	**To**	**Approximate Cost** **($1000s of 2001 dollars)**
Priority: Connect key bicycle corridors to schools, parks, recreational uses and activity centers			
Millikan Way bike lanes	Hocken Avenue	Cedar Hills Blvd.	91
170th Avenue bike lanes	Rigert Road	Alexander Street	804
170th/173rd Avenue bike lanes	Baseline Road	Walker Road	344
Hall Boulevard bike lanes	12th Street	500 ft south of Allen	154
Hart Road bike lanes	Murray Blvd.	167th Avenue	499
Barnes Road Improvements	Saltzman Road	119th Avenue	Part of road improvement
Cornell Road Improvements	Murray Blvd.	Saltzman Road	Part of Road improvement
Hall Boulevard bike lanes	Ridgecrest	ORE 217	357
Oleson Road	Fanno Creek	Hall Blvd.	453
Bicycle Improvement Projects with Committed Funds Total Estimated Cost:			**$ 2,702**


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
BICYCLE MASTER PLAN
FIGURE 6.2
Legend
RTP Major Transit Stops
THPRD Trails
Existing
Proposal
Bike Master Plan
Built
Proposal
RTP Regional Corridor Off-Street Bikeway
Existing
Proposal
RTP Bicyle System Designations
Regional Access Bikeway
Regional Corridor on-street bikeway
Community Connector
LRT Stop
Existing
LRT Line
Existing
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Aloha
Beaverton
US 26
HWY 8
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR HILLS
CANYON RD
BEAVERTON
FERRY
SCHOLLS
ALLEN BLVD
DENNEY RD
GARDEN
OLESON
HALL BLVD
FARMINGTON
DAVIS RD
HART RD
WEIR RD
BROCKMAN ST
MURRAY BLVD
185TH AVE
158TH AVE
143RD AVE
170TH AVE
175TH AVE
125TH AVE
135TH AVE
121ST AVE
62ND AV
TIEDMAN
WALNUT ST
211
Notes:
1. This map shows the framework bicyle network. All arterial and collector streets are to have bike lanes per the Beaverton Development Code. Should a project on an arterial or collector not provide bike lanes, documentation is required prior to design or approval.
2. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section Bike Access & TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System TSP, Light Rail & Street Data- Current as of November 2001
3. Tualatin Hills Park and Recreation District Park Data - Current as of December 2001
Disclaimer:
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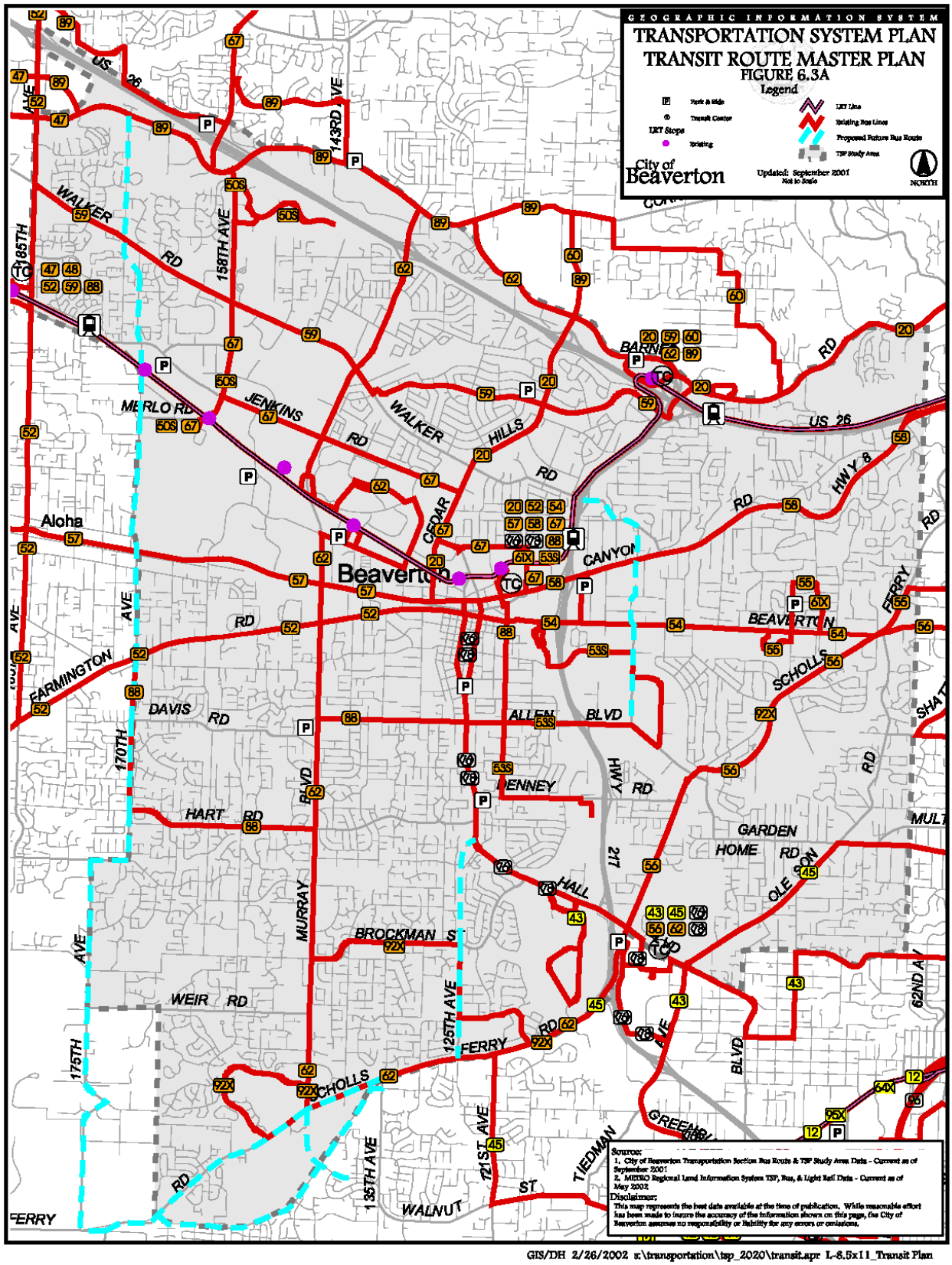
GIS/DH 2-14-2002 s:\transportation\tsp2020\system map.apr L-Bike Master Plan

6.3.3. Transit System Improvements

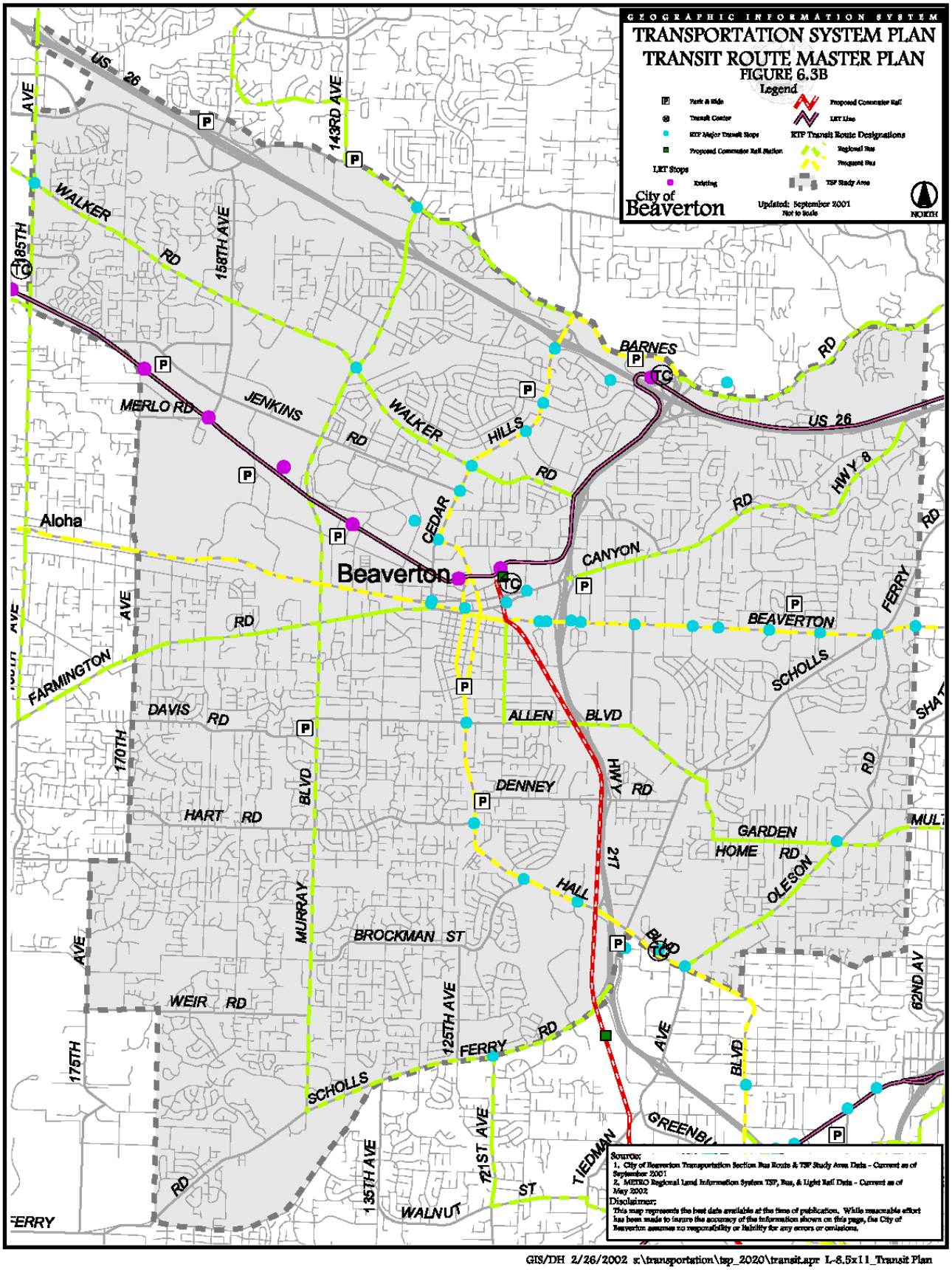
The transit system includes the proposed Beaverton to Wilsonville commuter rail, MAX light rail, and TriMet bus service. Existing and proposed future bus routes are identified in Beaverton's Transit Route Master Plan Figure 6.3.A. The proposed commuter rail system and *Regional Transportation Plan* bus designations are shown on the Transit Route Master Plan Figure 6.3.B. The commuter rail alignment is general in nature. It follows existing Portland & Western railroad tracks from the south into downtown Beaverton. It then turns in a northerly direction along Lombard Avenue at Beaverton-Hillsdale Highway and follows Lombard Avenue into the Beaverton Transit Center. Precise alignment of the tracks in the downtown will be determined during the design phase of the commuter rail project.

The *Regional Transportation Plan* designates Frequent, Regional, and Rapid Bus routes. Frequent Bus service runs at least every 10 minutes and includes transit preferential treatments like bus lanes and signal preemption. Regional Bus service runs on most major urban streets with maximum frequencies of 15 minutes. Rapid Bus emulates light rail and runs at least every 15 minutes during weekdays and during weekend mid-day periods. Rapid Bus is not planned in Beaverton at this time.

Major Transit Stops are mapped on Figure 6.3.B. and indicate higher use stops where shelters and marked crossings should be considered. Park-and-ride sites are also part of the transit system. Expansion of these sites should focus on transit stations and on interchange locations along Highway 217 and US 26. Complete sidewalk networks, park-and-ride lots, and transit amenities such as shelters and benches are important components of the transit system, as are transportation system strategies that serve to improve bus speed and reliability. In combination, all of these types of improvements help encourage transit use by providing a more convenient and pleasant transit experience.



GIS/DH 2/26/2002 s:\transportation\tsp_2020\transit.apr L-8.5x11_Transit Plan



GIS/DH 2/26/2002 s:\transportation\tsp_2020\transit.apr L-8.5x11_Transit Plan

6.3.4. Motor Vehicle System Improvements

Functional Classification Plan

Beaverton's street functional classifications reflect regional and local mobility and access needs (Figure 6.4). Classifications of freeway, principal arterial, arterial, collector, and neighborhood route are designated based on connectivity as the best indicator of function. Any street not designated either a freeway, principal arterial, arterial, collector, or neighborhood route is considered a local street.

Freeways provide the highest level of connectivity. These roadways generally span several jurisdictions and are of regional and statewide importance.

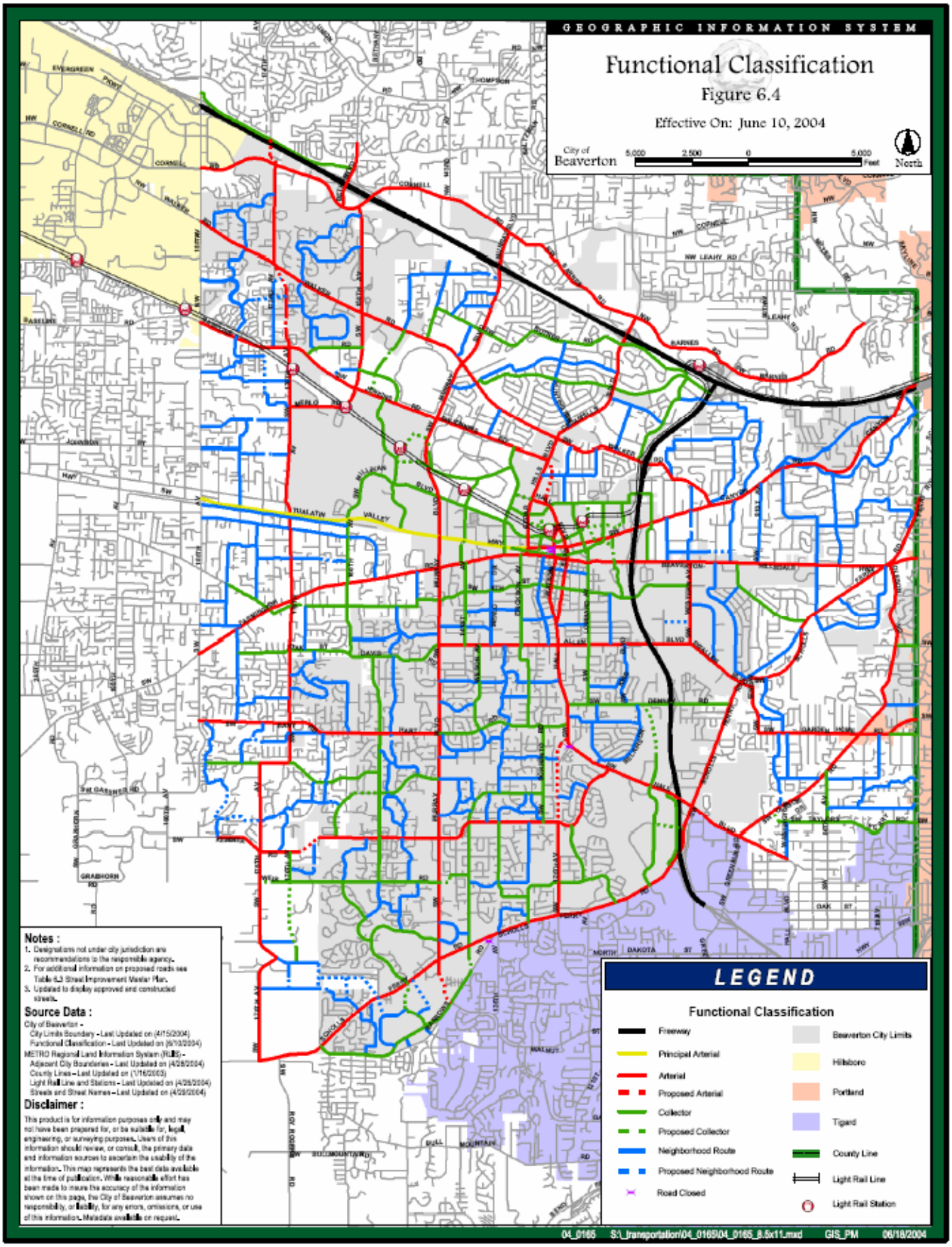
Principal arterial streets serve to connect neighboring cities and urban areas. They are of regional significance and often of statewide importance as well.

Arterial streets serve to interconnect and support principal arterials and freeways. They link major commercial, residential, industrial, and employment areas. Arterials are typically spaced about one mile apart to assure access to through routes and to reduce the incidence of traffic using collectors or local streets in lieu of a well-placed arterial street.

Collector streets balance access and circulation within residential, commercial, and industrial areas. Collectors differ from arterials in that they provide circulation within the city and distribute trips onto neighborhood routes and local streets.

Neighborhood routes are usually longer than local streets and provide connectivity to collectors or arterials. Because they have greater connectivity, they generally have more traffic than local streets and are used by residents to get into and out of their neighborhoods.

Local streets have the sole function of providing access to adjacent land. Local street design deliberately discourages through traffic and is important to neighborhood identity.


GEOGRAPHIC INFORMATION SYSTEM
Functional Classification
Figure 6.4
Effective On: June 10, 2004
City of Beaverton
5,000 2,500 0 5,000 Feet
North
Notes :
1. Designations not under city jurisdiction are recommendations to the responsible agency.
2. For additional information on proposed roads see Table 6.3 Street Improvement Master Plan.
3. Updated to display approved and constructed streets.
Source Data :
City of Beaverton -
City Limits Boundary - Last Updated on (4/15/2004)
Functional Classification - Last Updated on (6/10/2004)
METRO Regional Land Information System (RLIS) -
Adjacent City Boundaries - Last Updated on (4/28/2004)
County Lines - Last Updated on (1/16/2003)
Light Rail Line and Stations - Last Updated on (4/28/2004)
Streets and Street Names - Last Updated on (4/28/2004)
Disclaimer :
This product is for information purposes only and may not have been prepared for, or be suitable for, legal, engineering, or surveying purposes. Users of this information should review, or consult, the primary data and information sources to ascertain the usability of the information. This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility, or liability, for any errors, omissions, or use of this information. Metadata available on request.
LEGEND
Functional Classification
Freeway
Principal Arterial
Arterial
Proposed Arterial
Collector
Proposed Collector
Neighborhood Route
Proposed Neighborhood Route
Road Closed
Beaverton City Limits
Hillsboro
Portland
Tigard
County Line
Light Rail Line
Light Rail Station
04_0165 S:_transportation\04_0165\04_0165_8.5x11.mxd GIS_PM 06/18/2004

Access Management

Managing access to land is important to traffic flow, safety, and mobility. Local streets and neighborhood routes function primarily to provide access to adjacent land uses. Collector and arterial streets primarily serve through travel and higher traffic volumes and speeds. When access is not managed effectively, numerous driveways or improperly spaced streets increase the number of potential conflicts and the probability of collisions while decreasing mobility and traffic flow.

The City's access management standards set access point spacing minimums and maximums and corner clearance minimums. Shared access is also encouraged to preserve and improve mobility, flow, and safety. State standards set interchange spacing for State highways where inadequate spacing can increase conflicts and decrease mobility and flow.

Safety

The City monitors intersection collision history through its own safety index program and Washington County's Safety Priority Index System. Both are linked to the Oregon Department of Transportation's safety program. Intersections with high collision rates are given special attention for safety improvements. Safety improvement projects are developed and proposed for funding through various State and local sources.

Street Improvements

Street improvements needed by forecast year 2020 to accommodate projected traffic volumes and circulation needs are identified in the Street Improvement Master Plan (Figure 6.5 and Tables 6.3 and 6.4) and the Intersection Improvement Plan (Table 6.5). The improvements respond to the 2020 *Transportation System Plan Update* needs analysis that showed where connectivity, intersection turning capacity, and north/south and east/west capacity was needed within the study area. Alignments of new streets and extensions of existing streets in Figures 6.4 through 6.6 are general in nature. Specific alignment is determined through the development review process when new development or redevelopment is proposed in that area.

Street improvements are to assure that intersections operate at a future demand-to-capacity ratio of less than 1.0 in the evening two-hour peak period (level of service "E"), and to maintain system performance measures at a two-hour demand to capacity ratio of less than 1.0.

Streets where future right-of-way is needed for more than two lanes are identified in Figure 6.6. At times, right-of-way may be needed for construction of bike lanes on a collector or arterial. Such needs are also included in Figure 6.6. In some cases, a need is anticipated to be slightly beyond the 20-year planning period and is noted as such in Table 6.3 so that the opportunity to preserve the right-of-way is considered if new development is proposed or anticipated in the area. In addition, arterial and collector intersections should plan for right-of-way for turn lanes within 500 feet of the intersection.

The *Regional Transportation Plan* includes street design classifications for certain Beaverton streets. The designs reflect the regional function of the street and surrounding land use designation. The regional street design classifications for Beaverton streets are contained in Appendix F of the 2020 *Transportation System Plan Update* and shall be considered when a street is improved.

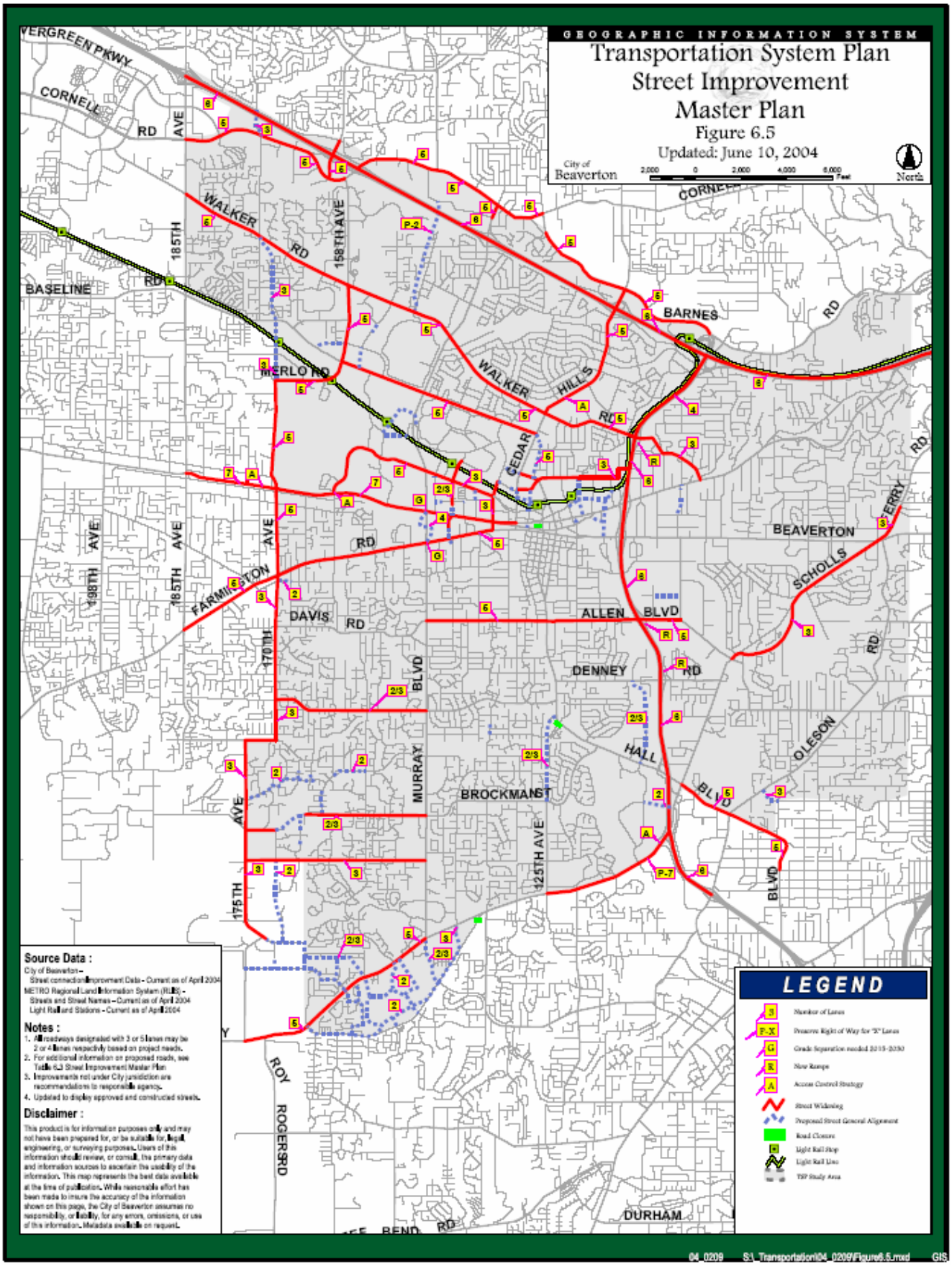

GEOGRAPHIC INFORMATION SYSTEM
Transportation System Plan
Street Improvement
Master Plan
Figure 6.5
Updated: June 10, 2004
City of Beaverton
North
CORNELL RD
WALKER RD
185TH AVE
158TH AVE
BASELINE RD
MERLO RD
BARNES RD
WALKER HILLS RD
CEDAR
BEAVERTON
SCHOLLS FERRY RD
198TH AVE
FARMINGTON RD
DAVIS RD
ALLEN BLVD
DENNEY RD
HALL BLVD
OLESON
MURRAY BLVD
BROCKMAN ST
125TH AVE
ROY ROGERS RD
DURHAM
Source Data :
City of Beaverton –
Street connection/Improvement Data - Current as of April 2004
METRO Regional Land Information System (RLIS) -
Streets and Street Names – Current as of April 2004
Light Rail and Stations - Current as of April 2004
Notes :
1. All roadways designated with 3 or 5 lanes may be 2 or 4 lanes respectively based on project needs.
2. For additional information on proposed roads, see Table 6.3 Street Improvement Master Plan
3. Improvements not under City jurisdiction are recommendations to responsible agency.
4. Updated to display approved and constructed streets.
Disclaimer :
This product is for information purposes only and may not have been prepared for, or be suitable for, legal, engineering, or surveying purposes. Users of this information should review, or consult, the primary data and information sources to ascertain the usability of the information. This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility, or liability, for any errors, omissions, or use of the information. Metadata available on request.
LEGEND
Number of Lanes
Preserve Right of Way for "X" Lanes
Grade Separation needed 2015-2030
New Ramps
Access Control Strategy
Street Widening
Proposed Street General Alignment
Road Closure
Light Rail Stop
Light Rail Line
TSP Study Area
04_0209 S:_Transportation\04_0209\Figure6.5.mxd GIS

Table 6.3 Street Improvement Master Plan

These projects within the Beaverton study area are needed by forecast year 2020. The *Regional Transportation Plan (RTP)* projects are excerpted from the Financially Constrained and the Priority Systems of the adopted August 10, 2000, *RTP*. Most were originally submitted by jurisdictions based on their adopted *Transportation System Plan*s (*TSP*s), Regional Center plans, Town Center plans, and specific area studies.

The table also contains projects that should be implemented by 2020 and should be included in the *RTP* Priority System. These projects are based on Beaverton's 2020 *TSP Update* analysis, 2015 *TSP*, Regional Center plan, Town Center plan, and specific area studies within the *TSP* study area as noted.

Table 6.3 Location	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
Beaverton-Hillsdale Highway/Scholls Ferry Road	Redesign the intersection to improve safety for all modes of travel. (Raleigh Hills Town Center, RTP #1184 2006-2010)	ODOT County	$14,920
Taylors Ferry: Washington to Oleson	Construct a 3-lane extension with sidewalks and bike lanes. (Washington Square Regional Center, RTP #6017 2011-2020)	County	$2,181
ORE 217 Overcrossing: Nimbus to Mall Area	Construct a 2-lane crossing including sidewalks and bike lanes. (Washington Square Regional Center, RTP #6052 2011-2020)	ODOT Tigard	$28,693
ORE 217	Add capacity based on recommendations from the ORE 217 corridor study. (RTP #3000 2011-2020)	ODOT	$80,339
ORE 217: TV Hwy to US 26	Widen northbound to 3 lanes with ramp improvements. (RTP #3001 2006-2010) Regional Center, 2015 *TSP*: widen ORE 217 from Canyon Rd. to 72nd to six through lanes adding shoulders, auxiliary lanes and ramp braids, widen ramps for ramp meter storage, and add ITS to ORE 217 and adjacent arterial roadways.	ODOT	$24,102
ORE 217 and US 26	Reconfigure the interchange with braided ramps. (2015 *TSP*, Regional Center, RTP #3002 2006-2010)	ODOT	$57,385
ORE 217: Walker and Canyon Ramps	Braid ramps between Canyon and Walker (2015 *TSP*; supplements RTP Priority #3002 2006-2010).	ODOT	$20,800
ORE 217: Allen to Walker	Interchange improvements: NB/SB at Walker, SB at TV Hwy., NB/SB at BH Hwy., and NB/SB at Allen Blvd. (2015 TSP, Regional Center, RTP #3023 2000-2005)	ODOT	$4,132
US 26: ORE 217 to Camelot Court	Widen eastbound to 3 lanes. (RTP #3007 2006-2010)	ODOT	$13,772
US 26: Murray to 185th	Widen freeway to 6 lanes with possible HOV lane. (RTP #3009 2011-2020)	ODOT	$29,840

Table 6.3 **Location**	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
Beaverton Regional Center Connections	Complete downtown street connections as follows:	Beaverton	
East/west connections:			
Hall: Cedar Hills to Hocken	Construct a 3-lane collector. (2015 TSP, Regional Center (RC), RTP #3034 2000-2005)		$5,279
Center: Cedar Hills to Hocken via Westgate/Dawson	Extend 3-lane collector from Center to Westgate and from Westgate via Dawson to Hocken. (2015 TSP, RC)		$4,500
Crescent: Cedar Hills to Hall	Extend 2-lane collector to Cedar Hills (2015 TSP, RC, RTP #3020 2006-2010)		$1,600
Millikan Way: Hall to 114th	Extend 2-lane collector to 114th (2015 TSP, RC, RTP #3019 2000-2005)		$7,750
Connection: Broadway to 115th	Connect Broadway to 115th/Griffith Drive collector. (2015 TSP, RC, RTP #3020 2006-2010)		$2,100
Electric to Whitney to Carousel to 144th	Connect roadways. (2015 TSP, RC, RTP #3020 2006-2010)		$1,650
North/south connections:			
Hall extension to Jenkins	Extend new 5-lane arterial north of Center to connect with Jenkins at Cedar Hills. (2015 TSP) 2020 TSP: If all downtown connections and ORE 217 improvements are complete, consider 3-lane "boulevard" design with bike lanes and sidewalks separated by landscape strip within the preserved 5-lane right-of-way.		$12,630
Short Avenue:	Close roadway.		
Rose Biggi: Westgate to Broadway	Construct 2-lane collector. (2015 TSP, RC, RTP #3019 2000-2005. 2020 TSP: extend to Broadway.)		$4,200
120th Ave.: Center to Canyon	Construct new 2-lane collector. (2020 TSP)		$4,100
114th/115th: LRT to Beaverton-Hillsdale Hwy./Griffith Drive	Construct 2-lane collector. (2015 TSP, RC, RTP #3020 2006-2010)		$4,200
Tualaway Ave.: Electric to Millikan	Extend 2-lane street. (2015 TSP, RC, RTP #3019 2000-2005)		$1,400
Center: Hall to 113th	Widen to 3 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3038 2011-2020)	Beaverton	$3,673

Table 6.3 **Location**	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
Hocken at TV Hwy and Farmington Road	• Widen Hocken to accommodate 2 additional lanes between TV and Farmington to allow turn lanes. • Widen Hocken to 3 lanes north to Tek. • Widen TV from 141st to Hocken to allow 3 through lanes and additional turn lanes. (2015 TSP)	ODOT Beaverton	$7,010
141st/142nd: Tek to south of Farmington Rd. 144th to Millikan	• Realign and extend 2/3 lane roadways Tek /141st/142nd/141st to south of Farmington Rd. including sidewalks and bike lanes. • Create signalized intersections at TV and Farmington Rd. • Extend 142nd to Carousel and signalize. Vacate 141st between TV and Carousel. (2015 TSP, Regional Center, South Tek) • Extend 144th to Millikan. (2015 TSP, Regional Center, South Tek)	Beaverton	$3,214
Jenkins: Murray to 158th	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3022 2006-2010)	County	$2,146
Jenkins: Murray to Cedar Hills	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP)	County	$4,461
TV Hwy: Cedar Hills to Hillsboro	Add capacity based on recommendation from refinement planning and corridor study. Widen to 7 lanes Cedar Hills to Murray; 6 lanes limited access from Murray to Brookwood and 5 lanes from Brookwood to 10th. (2015 TSP, Regional Center, RTP #3025 2011-2020, RTP #3121 2000-2005)	ODOT County	$38,104
TV Hwy: 117th to Hillsboro	Implement access management strategies. (2015 TSP, RTP #3060 2006-2010)	ODOT County	$17,216
TV Hwy: 209th to ORE 217	Interconnect Traffic Signals. (RTP #3061 2006-2010)	ODOT County	$1,722
TV Hwy: Cedar Hills to Minter Bridge	Refinement planning to identify phased strategy to implement a limited-access facility. (RTP #3121 2000-2005)	ODOT	N/A
Allen: ORE 217 to Murray	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3031 2011-2020)	Beaverton	$9,777
Allen: ORE 217 to Western	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3076 2011-2020)	Beaverton	$1,148
Cedar Hills: Farmington Road to Walker Road	Widen to 5 lanes including sidewalks and bike lanes. Study land use changes between Westgate and Jenkins that would	Beaverton	$4,247

Table 6.3 Location	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
	allow for a 3-lane facility. Widen Cedar Hills between Canyon and Farmington to 6 lanes for queue storage. (2015 TSP, RTP #3032 2006-2010)		
Cedar Hills: Walker to US 26	Complete 5-lane roadway with access control including sidewalks and bike lanes. (2015 TSP)	County	$2,410
Cedar Hills/Barnes	Reconstruct intersection and approaches to add travel lanes, turn lanes, and traffic signal upgrades. (RTP #3177 2000-2005)	County	$2,066
125th: Brockman to Hall	Construct a 2-lane extension with turn lanes including sidewalks and bike lanes. (2015 TSP, RTP #3033 2000-2005)	Beaverton	$8,900
Hall: Scholls Ferry to Locust	Widen to 5 lanes. Includes sidewalk and bike lanes. (Washington Square Regional Center, RTP #6013 2006-2010)	ODOT	$5,394
158th/Merlo: 170th to Walker	• Widen to 5 lanes including sidewalks and bike lanes. (RTP #3036 2011-2020) • Walker to Jenkins: Widen to include bike lanes. (2015 TSP, RTP #3086 2011-2020)	County	$4,591
Scholls Ferry: Hamilton to Garden Home	Widen to 3 lanes including sidewalks and bike lanes. (2015 TSP, RTP #3069 2011-2020)	County	$9,182
Scholls Ferry: Hall to 125th	2020 TSP: preservation of right-of-way for future widening to 7 lanes. (15-30 year project.) Construction project: 2015 TSP: construction of 7 lanes including sidewalks and bike lanes is included in RTP Preferred #6021.)	County ODOT	$18,088
Scholls Ferry: ORE 217 to 125th	Implement system management strategies (2015 TSP, Washington Square Regional Center, RTP #6025 2000-2005)	County	$574
Scholls Ferry: Murray to 175th	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP)	County	$4,591
170th: Alexander to Merlo	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, RTP #3084 2011-2020)	County	$9,182
170th: Merlo to Baseline	Widen to 3 lanes including sidewalks and bike lanes. (2015 TSP)	County	$2,410
173rd/174th	Construct a new 2-lane under crossing of US 26 from Cornell to Bronson including sidewalks and bike lanes. (2015 TSP, RTP #3205 2011-2020)	County	$16,986
Millikan: TV Hwy to 141st	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3087 2011-2020)	Beaverton	$4,591

Table 6.3 Location	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
Millikan: 141st to Hocken	Widen to 3 lanes including sidewalks and bike lanes. (2015 TSP, Regional Center, RTP #3088 2011-2020)	County	$3,902
Walker: Cedar Hills to 158th	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, RTP #3143 2006-2010)	County	$22,954
Walker: 158th to Amberglen	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, RTP # 3144 2006-2010)	County	$11,477
Walker: Cedar Hills to ORE 217	Widen to 3 lanes including sidewalks and bike lanes. (RTP #3148 2006-2010)	County	$9,182
Walker: Cedar Hills to ORE 217	Widen street to 5 lanes including sidewalks and bike lane. (2020 TSP; RTP Preferred #3145 no date)	County	$30,414
Barnes: ORE 217 to 119th	Widen to 5 lanes including sidewalks and bike lanes. (RTP #3175 2006-2010)	County	$7,116
Barnes: 119th to Saltzman	Widen to 5 lanes including sidewalks and bike lanes. (RTP #3185 2000-2005)	County	$6,083
Cornell: US 26 to 143rd	Widen to 5 lanes including sidewalks and bike lanes. (RTP #3181 2011-2020)	County	$3,443
Cornell: 143rd to Saltzman	Widen to 3 lanes including sidewalks and bike lanes. (RTP #3183 2000-2005)	County	$5,279
Cornell: 143rd to Dale	Widen street to 5 lanes including sidewalks and bike lanes. (2020 TSP)	County	$5,197
Cornell: Dale to Saltzman	Future capacity improvement based on additional study and coordination with Washington County. (2020 TSP)	County	$8,620
Cornell	Modify intersections at Saltzman, Barnes, Murray, and Trail. (RTP #3191 2011-2020)	County	$500
Cornell: Bethany to 179th	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, RTP #3204 2006-2010)	County	$4,591
Bethany Boulevard: Cornell to Bronson	Widen street to 5 lanes including sidewalks and bike lanes. Project includes the widening of the US 26 overcrossing and intersection improvements. (2020 TSP)	County	$3,424
Murray: Science Park to Cornell	Widen to 5 lanes including sidewalks and bike lanes. (RTP #3186 2000-2005)	County	$3,579
Murray: TV Hwy to Farmington Rd.	Construct a 4-lane overpass--Murray over TV Highway and Farmington Rd.--including sidewalks, bike lanes, and interchange connections. 15-30 year project. (2020 TSP)	County	$28,517
Murray: TV Hwy to Allen	Interconnect Traffic Signals. (RTP #3063 2000-2005)	County	$57
Murray: Scholls Ferry to Barrows	Construct a 2/3-lane extension to Walnut at Barrows including sidewalks and bike	Beaverton Tigard County	$8,172

Table 6.3 Location	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
	lanes. (2015 TSP, Murray/Scholls Town Center Plan, RTP #6121 2000-2005)		
Murray/Scholls Town Center	Construct 2-lane Teal Road collector extension to Town Center Loop and Barrows, neighborhood route from Murray to Town Center Loop, and new neighborhood route connections. (2015 TSP, Murray/Scholls Town Center Plan, RTP #6119 2011-2020)	County Beaverton	$12,625
Davies Road: Scholls Ferry to Barrows	Construct a 3-lane extension to Barrows including sidewalks and bike lanes. (2015 TSP, Murray/Scholls Town Center Plan, RTP #6122 2006-2010) Complete construction of the 125th Avenue extension and the Murray Boulevard connection from Scholls Ferry Road to Barrows Road at Walnut Street prior to completing the Davies Road connection from Scholls Ferry Road to Barrows Road.	Beaverton	$1,722
Farmington Road: 172nd to 185th	Widen to 5 lanes including sidewalks and bike lanes. (2015 TSP, RTP #3214 2011-2020)	County	$11,477
Bany/Hart: 170th to 160th	Improve to 2-3 lanes including sidewalks and bike lanes. (2015 TSP)	County	$1,148
Hyland Extension: Carr to Hart	Extend roadway. (2015 TSP)	Beaverton	$115
143rd/Meadow: Science Park to Walker	2020 TSP: preservation of right-of-way for future construction beyond 2020. (2015 TSP: construction of new 2 lane road connections including a grade separation of US 26 with sidewalks and bike lanes.)	County	$16,000
Beard/Nora: Murray to 175th	Improve to 2-3 lanes including sidewalks and bike lanes. (2015 TSP)	County	$7,575
Weir: Murray to 175th	Improve to 3 lanes including sidewalks and bike lanes. (2015 TSP)	Beaverton	$4,246
Nimbus: Hall to Denney	Extend 2/3 lane roadway including sidewalks and bike lanes. (2015 TSP; RTP Preferred #3037 no date)	Beaverton	$9,526
103rd: Western to Walker	Improve existing roadway and construct new connections and intersection alignments to provide connectivity and capacity from Walker to Western. Project includes sidewalks and bike lanes and should be built as development occurs. (2020 TSP: Replaces RTP project #6012)	County	$5,500
Connectivity Streets	Add local, neighborhood route and collector connectivity:	Beaverton	$48,089

Table 6.3 **Location**	**Improvement Description (Jurisdictional Plan Reference, RTP Project Number and TimeLine)**	**Jurisdiction**	**Approximate Cost in 1000s of 2001 Dollars**
	SW Beaverton and Tek area west connections; Division extension; Jay to Jenkins connection; Burlington/Koll: Jenkins to Walker; Local Connectivity Map connections; Functional Classification map connections (2015 TSP)		
Traffic Signals	Addition of 50 traffic signals. (2015 TSP)	Beaverton County ODOT	$14,346
Intersection Improvements	Listed in Intersection Improvement Plan	Beaverton County ODOT	$96,350
Unfunded Street Improvement Master Plan Projects Total Estimated Costs			**$898,483**

1998 RTP project cost estimates are factored using a ratio of Seattle 10/01 CCI to national average 10/01 CCI = 1.1477. Metro staff approved updating the RTP costs12/01.

Table 6.4: Street Improvement Master Plan Committed/Completed Improvements

The following have received partial or full funding.

Table 6.4 **Location**	**Description**	**Jurisdiction**	**Cost**
US 26: Camelot Court to Sylvan	Add third through lane and collector distributor system (Phases 2 and 3). (RTP #3006 2000-2005)	ODOT	$22,000
US 26: ORE 217 to Murray	Widen to 6 lanes and add braided ramps. (RTP #3009 2010-2020)	ODOT	$13,000
Oak: 160th to 170th	Widen roadway including sidewalks and bike lanes. (RTP #3027 2000-2005)	County	$1,600
170th: Rigert to Alexander	Widen to 3 lanes Rigert to Division and 5 lanes Division to Alexander including sidewalks and bike lanes. (RTP #3085 2000-2005; 2015 TSP)	County	$26,700
170th/173rd: Baseline to Walker	Widen the street to 3 lanes including sidewalks and bike lanes. Precise alignment to be determined through the project development process. Design to consider safety and circulation around adjacent school. (RTP #3141 2006-2010; 2015 TSP)	Beaverton	$5,500
Millikan: Hocken Avenue to Cedar Hills Boulevard	Construct new 3-lane extension with sidewalks and bike lanes. (2015 TSP; RTP #3026 2000-2005)	Beaverton	$4,300

Table 6.4 **Location**	**Description**	**Jurisdiction**	**Cost**
Beaverton Connectivity	Millikan Way: Cedar Hills to Watson 2 lanes; Rose Biggi: Canyon to light rail tracks 2 lanes (2015 TSP, Beaverton Regional Center RTP #3019)	Beaverton	$3,400
Hart: Murray to 165th	Widen to 3 lanes including sidewalks and bike lanes. (2015 TSP; RTP #3028 2000-2005)	Beaverton	$7,100
Lombard: Broadway to Farmington	Realign and add turn lanes including sidewalks. (2015 TSP; RTP #3029 2000-2005)	Beaverton	$1,600
Hall Boulevard at Scholls Ferry	Provide southbound right turn lane. (2015 TSP; RTP #6048)	ODOT	$250
Hall: 12th to approx. 500 feet south of Allen	Retrofit to include bike lanes; intersection turn lanes at Allen. (2015 TSP; RTP #3074 2000-2005)	Beaverton	$1,438
Farmington Rd.: Murray to Hocken (PE funded)	Widen to 5 lanes including turn lanes, sidewalks, and bike lanes (2015 TSP; RTP #3030 2000-2005) $1,000,000 funded for design)	Beaverton	$9,300
125th: Brockman to Hall (2015 TSP)	Design 2002 (2015 TSP; RTP #3033 2000-2005)	Beaverton	$2,145
Committed Street Improvement Master Plan Projects Total Estimated Costs			**$98,333.0098,333**

Project cost estimates are not factored as projects were programmed at approximate levels noted.

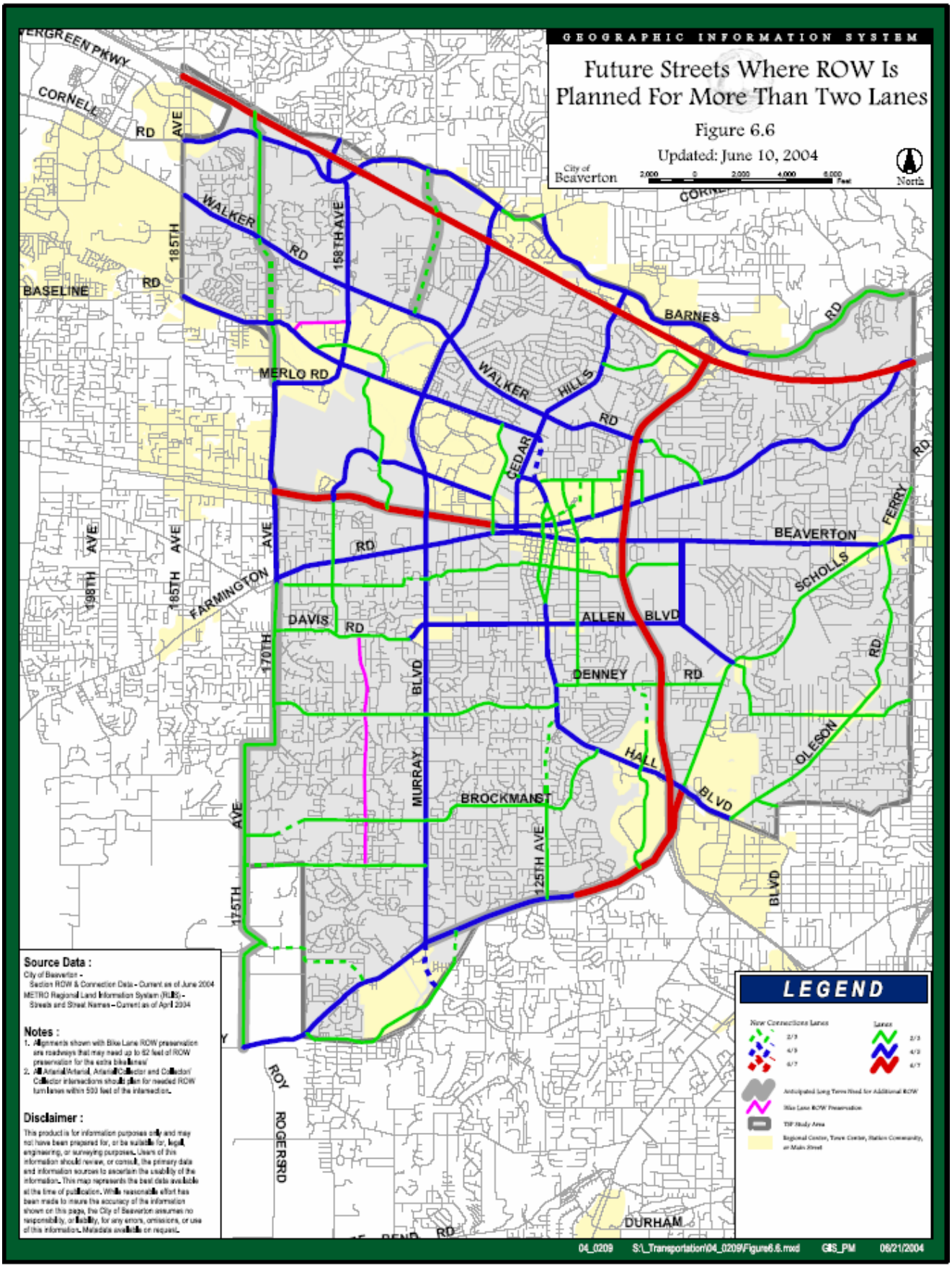

GEOGRAPHIC INFORMATION SYSTEM
Future Streets Where ROW Is Planned For More Than Two Lanes
Figure 6.6
Updated: June 10, 2004
City of Beaverton
North
CORNELL RD
BASELINE RD
MERLO RD
BARNES RD
WALKER RD
HILLS RD
CEDAR
FERRY RD
BEAVERTON
SCHOLLS FERRY RD
ALLEN BLVD
DAVIS RD
DENNEY RD
HALL BLVD
OLESON RD
BROCKMAN ST
FARMINGTON
185TH AVE
198TH AVE
170TH AVE
158TH AVE
125TH AVE
MURRAY BLVD
ROY ROGERS RD
DURHAM
Source Data :
City of Beaverton - Section ROW & Connection Data - Current as of June 2004
METRO Regional Land Information System (RLIS) - Streets and Street Names - Current as of April 2004
Notes :
1. Alignments shown with Bike Lane ROW preservation are roadways that may need up to 82 feet of ROW preservation for the extra bikelanes/
2. All Arterial/Arterial, Arterial/Collector and Collector/Collector intersections should plan for needed ROW turn lanes within 500 feet of the intersection.
Disclaimer :
This product is for information purposes only and may not have been prepared for, or be suitable for, legal, engineering, or surveying purposes. Users of this information should review, or consult, the primary data and information sources to ascertain the usability of the information. This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility, or liability, for any errors, omissions, or use of this information. Metadata available on request.
LEGEND
New Connections Lanes
Lanes
Anticipated Long Term Need for Additional ROW
Bike Lane ROW Preservation
TSP Study Area
Regional Center, Town Center, Station Community, or Main Street
04_0209 S:_Transportation\04_0209\Figure6.6.mxd GIS_PM 06/21/2004

Table 6.5 Intersection Improvement Plan

#	**Table 6.5 Location**	**Improvements: Source: 1 through 67: 2015 TSP (2020 TSP with modifications noted) 68 through 81: 2020 TSP**	**Approximate Cost in 1000s of 2001 Dollars**
1	Kinnaman/Farmington Rd.	Widen Farmington Rd. to 5 lanes; add WB left turn lane; add NB/SB left turn lane; signal phasing modifications to NB/SB permitted/protected phasing.	$1,435
2	Walker/173rd	Widen Walker Road to 5 lanes; add EB/WB right turn lanes; NB/SB double left turn lanes.	$2,295
3	Baseline/170th	SB double left turn lanes; signal phasing modification of NB/SB to protected phasing; add WB right turn lane.	$1,435
4	Merlo/170th	Signal phase change to permitted/protected for NB/SB approaches and to protected phasing for EB/WB approaches; add NB right turn lane; add NB, SB, and EB left turn lanes. 2020 TSP: Restripe WB leg to include second WB left turn lane; cost for right-of-way is included in project.	$1,722
5	TV Highway/170th	Widen TV Highway to 7 lanes (3 through lanes each way); widen 170th to 5 lanes; add SB right turn lane; WB double left turn lanes.	$1,148
6	Farmington Rd/170th	Widen Farmington to 5 lanes; add NB left turn lane; add NB through lane and restripe SB for additional through lane (widen 170th to 5 lanes) 2020 TSP: add EB right turn lane, WB right turn lane; signal modification $750,000.	Cost included in roadway project
7	Hart-Bany/170th	Install traffic signal; add NB and SB left turn lanes.	$1,435
8	Walker/167th	Install traffic signal; add NB and SB left turn lanes.	$287
9	Cornell/158th	Add EB right turn lane and overlap phasing.	$574
10	Walker/158th	NB/SB double left turn lanes; add EB right turn lane; NB right turn lane; WB through lane (2 through lanes in each direction); signal phasing change to EB/WB permitted/protected phasing.	$2,582
11	Jenkins/158th	Add NB right turn lane; add SB through lane and restripe SB approach; WB double left turn lanes; WB through lane (5 lanes on Jenkins) 2020 TSP: overlap NB right turn lane $125,000.	$1,148 $125
12	TV Highway/Millikan	Widen TV to 7 lanes; add SB and NB lane across intersection.	$1,865
13	Hart/155th	Add WB left turn lane.	$574
14	Jenkins/153rd	Widen Jenkins to 5 lanes (2 through lanes each way).	Cost included in roadway project
15	TV Highway/153rd	Widen TV Highway to 7 lanes (3 through lanes each way).	Cost included in roadway project
16	Farmington/149th	Widen Farmington Rd. to 5 lanes.	Cost included in roadway project
17	Walker/Murray	Add double left turn lanes on all approaches; add right turn lanes on all approaches. 2020 TSP: increase cycle length by 20 seconds to 120 seconds $125,000.	$4,591 $125
18	Murray/Jenkins	Add NB and SB right turn lanes; NB and SB double left turn lanes; widen Jenkins to 5 lanes.	$2,295
19	TV Highway/Murray	Double left turn lanes on all approaches; add NB/SB through lane (3 through lanes each way) ; install median at TV/Railroad	$1,722

#	Table 6.5 Location	Improvements: Source: 1 through 67: 2015 TSP (2020 TSP with modifications noted) 68 through 81: 2020 TSP	Approximate Cost in 1000s of 2001 Dollars
		tracks/Farmington to restrict driveways to right in, right out. 2020 TSP: 2 new signals, 2 right turn lanes, 2 double left turn lanes.	
20	Murray/Farmington	Double left turn lanes on all approaches; SB, EB, and WB right turn lanes. 2020 TSP: 2 new signals, 2 right turn lanes, 2 double left turn lanes.	$2,869
21	Murray/6th	Install traffic signal; add EB and WB left turn lanes.	$287
22	Murray/Allen	Widen Allen to 5 lanes to Murray (drop additional WB through lane after Murray); add SB right turn lane. 2020 TSP: add second WB left turn lane, second WB right turn lane, overlap WB right turn lane, modify signal, $1,250,000.	$687 $1,250
23	Murray/Hart	Signal phase change to permitted/protected phasing for all approaches	$143
24	Murray/Scholls Ferry	Restripe NB, SB, and EB approaches; signal phase change to protected phasing on all approaches.	$143
25	Murray/Barrows/ Walnut	Install traffic signal; add EB left turn lane; restripe NB approach; construct SB approach left turn lane.	$861
26	Scholls Ferry/Barrows (west)	Install traffic signal; restripe SB approach for separate left turn and right turn lanes.	$287
27	Scholls Ferry/Davies	Install traffic signal; restripe WB approach; add NB right turn lane; add NB left turn lane.	$287
28	Scholls Ferry/Barrows (east)	Close Barrows at Scholls Ferry.	$172
29	TV Highway/Hocken	Add EB right turn lane; restripe SB approach; widen Hocken to two SB through lanes.	$3,558
30	Farmington/Hocken	Add WB right turn lanes; SB double left turn lanes (Hocken carries two SB lanes from TV Highway).	$3,443
31	Cedar Hills/Walker	Double left turn lanes on all approaches; add EB right turn lane 2020 TSP: add 40 seconds cycle length to 140 seconds $125,000.	$2,869 $125
32	Cedar Hills/Jenkins	SB and EB double left turn lanes; add SB right turn lane; widen Jenkins to 5 lanes; WB right turn channel; signal modifications to EB/WB protected phasing. 2020 TSP: Jenkins to 5 lanes, overlap WB right turn lane $125,000.	$2,008 $125
33	Cedar Hills/Hall	Add NB right turn lane.	$574
34	Cedar Hills/Westgate	Add NB left turn lane.	$1,492
35	Canyon/Cedar Hills	Widen Canyon to 7 lanes on west leg; add NB left turn lane; add SB left turn lane; add SB right turn lane; add EB/WB left turn lane.	$5,739
36	Farmington/Cedar Hills	SB double left turn lanes (construct SB right turn lane and restripe SB lanes as side-by-side left turn lanes). 2020 TSP: add 2nd EB left turn lane, right-of-way $1,250,000.	$1,148 $1,250
37	Hall/Westgate-Center	Realign intersection; signal modification to EB/WB protected/permitted phasing.	$287
38	Canyon/Watson	Restripe SB approach (add a SB receiving lane).	$803
39	Farmington Rd./Watson	2020 TSP: Preserve right-of-way for 3 through lanes with parking for construction beyond 2020.	$1,500
40	Farmington Rd./Hall	2020 TSP: Preserve right-of-way for 3 through lanes for construction beyond 2020.	$1,500

#	Table 6.5 Location	Improvements: Source: 1 through 67: 2015 TSP (2020 TSP with modifications noted) 68 through 81: 2020 TSP	Approximate Cost in 1000s of 2001 Dollars
41	Hall/Allen	Add EB and WB right turn lanes; NB and SB double left turn lanes.	$1,951
42	Hall/Denney	NB/SB signal phasing change to permitted/protected. 2020 TSP: add 2nd WB left turn lane $500,000.	$172 $500
43	Hall/Greenway	Signal phase change to permitted/protected phasing for EB and WB approaches, overlap NB right turn.	$143
44	Hall/Nimbus	Signal phase change to protected/permitted phasing for NB and SB approaches.	$143
45	Scholls Ferry/Hall	Add double left turn lanes on all approaches; add right turn lane on all approaches.	$3,443
46	Brockman/125th	Signal phase change to protected/permitted phasing for all approaches; add WB left turn lane; restripe NB and EB approaches; construct SB left turn lane, right turn lane, and through lane.	Cost included in roadway project
47	Scholls Ferry/125th	Widen Scholls Ferry Road to 7 lanes (3 through lanes each way); add SB right turn lane. 2020 plan: overlap SB right turn lane $125,000.	$574 $125
48	Scholls Ferry/Nimbus	Widen Scholls Ferry to 7 lanes (3 through lanes in each direction); add NB left turn lane; SB double left turn lanes.	$1,148
49	Scholls Ferry/ORE 217 SB ramps	Channel EB right turn onto ramp and modify signal to allow free movement of EB right turns.	$574
50	Scholls Ferry/Ore 217 NB on-ramp	Channel SB right turn onto ramp and modify signal to allow free movement of SB right turns; add WB through lane onto ramp 2020 TSP: add second NB left turn lane and a second WB left turn lane $1,000,000.	$574 $1,000
51	Farmington/Lombard	Add NB right turn lane.	$574
52	Canyon/Broadway	Add WB right turn lane; signal modification to NB/SB protected phasing.	Completed
53	Canyon/Fred Meyer	Add SB left turn lane; signal modification to NB/SB split phasing.	$143
54	BH Highway/Griffith	Signal phasing modification to NB/SB protected/permitted phasing.	$172
55	BH Highway/Western	Add EB right turn lane; add WB double left turn lanes; add NB through lane.	$1,722
56	Allen/Western	Add EB left turn lane; EB/WB signal phasing change to permitted/protected phasing.	$143
57	Allen/Scholls Ferry	Widen Allen to 5 lanes; restripe WB approach; signal phase change for all approaches to permitted/protected phasing. 2020 TSP: provide curve correction to the east of the intersection $1,500,000.	$1,865
58	Walker/ORE 217 SB	Bridge deck widening; EB double right turn lanes (add right turn lane); WB through lane.	$861
59	Walker/ORE 217 NB	Add NB double left turn lanes.	$287
60	Canyon/ORE 217 SB	Add SB left turn lane and restripe SB lanes.	$574
61	BH Highway/ORE 217 SB	Add SB left turn lane.	$574
62	BH Highway/ORE 217 NB	NB double left turn lanes.	$689

#	Table 6.5 Location	Improvements: Source: 1 through 67: 2015 TSP (2020 TSP with modifications noted) 68 through 81: 2020 TSP	Approximate Cost in 1000s of 2001 Dollars
63	Allen/ORE 217 SB	Add SB right turn lane (double right lanes); EB right turn lane (channel onto ramp; signal modification to allow EB right turn to go with SB left).	$2,295
64	Allen/ORE 217 NB	Add WB right turn lane; signal modifications to NB/SB split phasing.	$574
65	Denney/ORE 217 SB	Install traffic signal. 2020 TSP: add EB right turn lane, structure work, $1,100,000.	$287 $1,100
66	Denney/ORE 217 NB	Install traffic signal.	$287
67	Denney/Lombard	Install traffic signal and EB and WB left turn lanes.	$1,291
		Additional 2020 plan improvements:	
68	Bethany/US 26 WB	Add second WB right turn lane, NB left turn lane.	Included in road project
69	Bethany/Cornell	Overlap SB right turn lane.	Included in road project
70	Cornell/173rd	Add WB right turn lane, second NB left turn lane, NB right turn lane, SB right turn lane.	$2,200
71	Cornell/US 26 WB	Add 2nd WB left turn lane (structure work).	$1,000
72	Murray/Cornell	Overlap NB right turn lane, add 2nd NB left turn lane (Cornell 5 lanes).	$1,000
73	Murray/US 26 WB	Add 2nd WB right turn lane.	$500
74	Cedar Hills/Barnes	Add 2nd NB lane and SB left turn lane.	$1,000
75	Cornell/Saltzman	Add 2nd NB lane and SB left turn lane (Cornell to 5 lanes).	$2,000
76	Canyon/Lombard	Add EB right turn lane.	$500
77	BH Hwy/Laurelwood	Add SB left turn lane (signal modification and right-of-way).	$2,000
78	Scholls Ferry/Laurelwood	Install traffic signal, align with Nicol, right-of-way, 2 left turn lane modifications.	$1,750
79	Hall/ORE 217 SB/Cascade	Add SB right turn lane.	$250
80	Murray/Brockman	Add WB right turn lane, SB right turn lane, add 20 seconds cycle to 120 seconds, right-of-way.	$100
81	Garden Home/92nd	Correct curve deficiency	$1,500
Unfunded Intersection Improvement Plan Projects Total Estimated Costs			**$96,350**

1998 project cost estimates are factored using a ratio of Seattle 10/01 CCI to national average 10/01 CCI = 1.1477.

Local Connectivity Maps

The Local Connectivity Maps identify recommended and adopted local bicycle, pedestrian, and multi-modal street connections. As new development and redevelopment occur, there is an opportunity to work toward completion of the local circulation system by providing new, more direct and convenient connections within subareas for all modes. Such new connections can also help reduce out-of-direction and cut-through vehicle traffic in neighborhoods.

The Local Connectivity Maps (Figures 6.8 through 6.23) identify existing street stubs and potential future local connections that shall be evaluated and considered with new development.

A new connection may be a local street, or if there are environmental or existing development constraints, a pedestrian and bicycle way can be considered. Each potential connection is numbered and an arrow points in the general direction of a possible new connection. A corresponding data table (Table 6.6) notes if a potential or definite environmental problem or another constraint has been identified and whether a street ("multi-modal") or a bicycle and pedestrian connection ("pursue non-auto") is recommended to be pursued or is already adopted. Adopted Washington County connections within Beaverton's planning area are also noted for information.

Table 6.6: Local Connectivity Map Recommendations on Potential Connections

Table 6.6 Connection Number	**Rating:** **P = Potential or Definite Problems** **M = Minimal Problems** **A = City Adopted Street Connections (2015 TSP)** **County = County Adopted Connection**	**Recommendation:**
1	P	Feasibility Constraints
2	M	Pursue Multi-modal
3	M	Pursue Multi-modal
5	P	Pursue Multi-modal
7	P	Pursue Non-auto
8	P	Pursue Multi-modal
9	P	Pursue Multi-modal
10	P	Pursue Multi-modal
11	P	Pursue Multi-modal
12	P	Pursue Multi-modal
13	P	Pursue Multi-modal
14	P	Pursue Multi-modal
17	P	Feasibility Constraints
18	P	Consider Non-auto
19	P	Feasibility Constraints
20	P	Feasibility Constraints
21	P	Pursue Non-auto
22	P	Feasibility Constraints
23	P	Consider Multi-modal
24	P	Consider Multi-modal
25	P	Consider Multi-modal
26	P	Feasibility Constraints
27	P	Pursue Multi-modal
29	P	Consider Multi-modal
31	P	Consider Multi-modal
33	P	Consider Multi-modal
34	P	Pursue Multi-modal
35	P	Feasibility Constraints
36	P	Consider Non-auto

Table 6.6 Connection Number	**Rating:** **P = Potential or Definite Problems** **M = Minimal Problems** **A = City Adopted Street Connections (2015 TSP)** **County = County Adopted Connection**	Recommendation:
37	P	Consider Non-auto
38	M	Pursue Multi-modal
39	M	Consider Multi-modal
40	M	Feasibility Constraints
41	P	Pursue Non-auto
42	P	Pursue Multi-modal
43	P	Pursue Multi-modal
44	P	Pursue Multi-modal
45	P	Feasibility Constraints
46	P	Consider Multi-modal
47	P	Consider Non-auto
48	P	Feasibility Constraints
49	P	Pursue Multi-modal
50	M	Consider Future Cul-de-sac, Pursue Non-auto
51	P	Pursue Non-auto
52	P	Feasibility Constraints
54	P	Pursue Non-auto
55	P	Feasibility Constraints
56	P	Consider Non-auto
58	P	Consider Non-auto
59	P	Feasibility Constraints
60	P	Feasibility Constraints
61	P	Consider Non-auto
62	P	Consider Non-auto
63	P	Consider Non-auto
64	P	Consider Multi-modal
65	P	Pursue Multi-modal
66	P	Consider Multi-modal
67	M	Pursue Multi-modal
68	P	Pursue Multi-modal
70	P	Pursue Multi-modal
71	P	Pursue Multi-modal
74	P	Pursue Multi-modal
75	M	Pursue Multi-modal
76	P	Pursue Multi-modal
77	A	Adopted Street Connection
78	P	Pursue Multi-modal
79	P	Pursue Non-auto

Table 6.6 Connection Number	**Rating:** **P = Potential or Definite Problems** **M = Minimal Problems** **A = City Adopted Street Connections (2015 TSP)** **County = County Adopted Connection**	Recommendation:
80	P	Pursue Non-auto
81	M	Pursue Multi-modal (into Transit Center)
82	P	Pursue Multi-modal
83	P	Pursue Multi-modal
84	P	Consider Multi-modal
85	M	Pursue Non-auto
86	M	Pursue Non-auto
87	M	Pursue Non-auto
88	M	Pursue Non-auto
89	P	Pursue Non-auto
90	M	Pursue Non-auto
91	M	Pursue Multi-modal east of 125th, Pursue Non-auto west of 125th
92	P	Consider Multi-modal
93	P	Consider Non-auto
94	P	Consider Non-auto
95	County	Pursue Non-auto
96	County	Feasibility Constraints
97	County	Feasibility Constraints
98	M	Consider Multi-modal
99	County	Consider Non-auto
100	County	Feasibility Constraints
101	County	Consider Non-auto
102	P	Pursue Non-auto
103	M	Pursue Non-auto
105	P	Consider Multi-modal
106	P	Consider Non-auto
107	P	Consider Non-auto
108	P	Consider Non-auto
109	P	Pursue Multi-modal
110	P	Pursue Non-auto
111	P	Pursue Non-auto
112	P	Pursue Non-auto
113	County	Potential Connection
114	P	Consider Non-auto
115	P	Pursue Multi-modal
116	P	Pursue Non-auto
117	M	Pursue Multi-modal

Table 6.6 Connection Number	**Rating:** **P = Potential or Definite Problems** **M = Minimal Problems** **A = City Adopted Street Connections (2015 TSP)** **County = County Adopted Connection**	Recommendation:
118	M	Pursue Non-auto
119	M	Pursue Multi-modal
120	M	Pursue Multi-modal
121	M	Pursue Multi-modal
122	M	Pursue Multi-modal
123	M	Pursue Multi-modal
125	P	Pursue Multi-modal
126	P	Consider Multi-modal
127	P	Pursue Multi-modal
129	M	Pursue Multi-modal
130	M	Pursue Multi-modal
131	M	Pursue Multi-modal
132	M	Pursue Multi-modal
133	M	Pursue Multi-modal
134	M	Pursue Multi-modal
135	M	Pursue Multi-modal
136	M	Pursue Multi-modal
137	A	Adopted Street Connection
138	A	Adopted Street Connection
139	A	Adopted Street Connection
140	M	Consider Non-auto
141	A	Adopted Street Connection
142	M	Consider Non-auto
143	M	Pursue Multi-modal
146	M	Pursue Multi-modal
147	M	Pursue Multi-modal

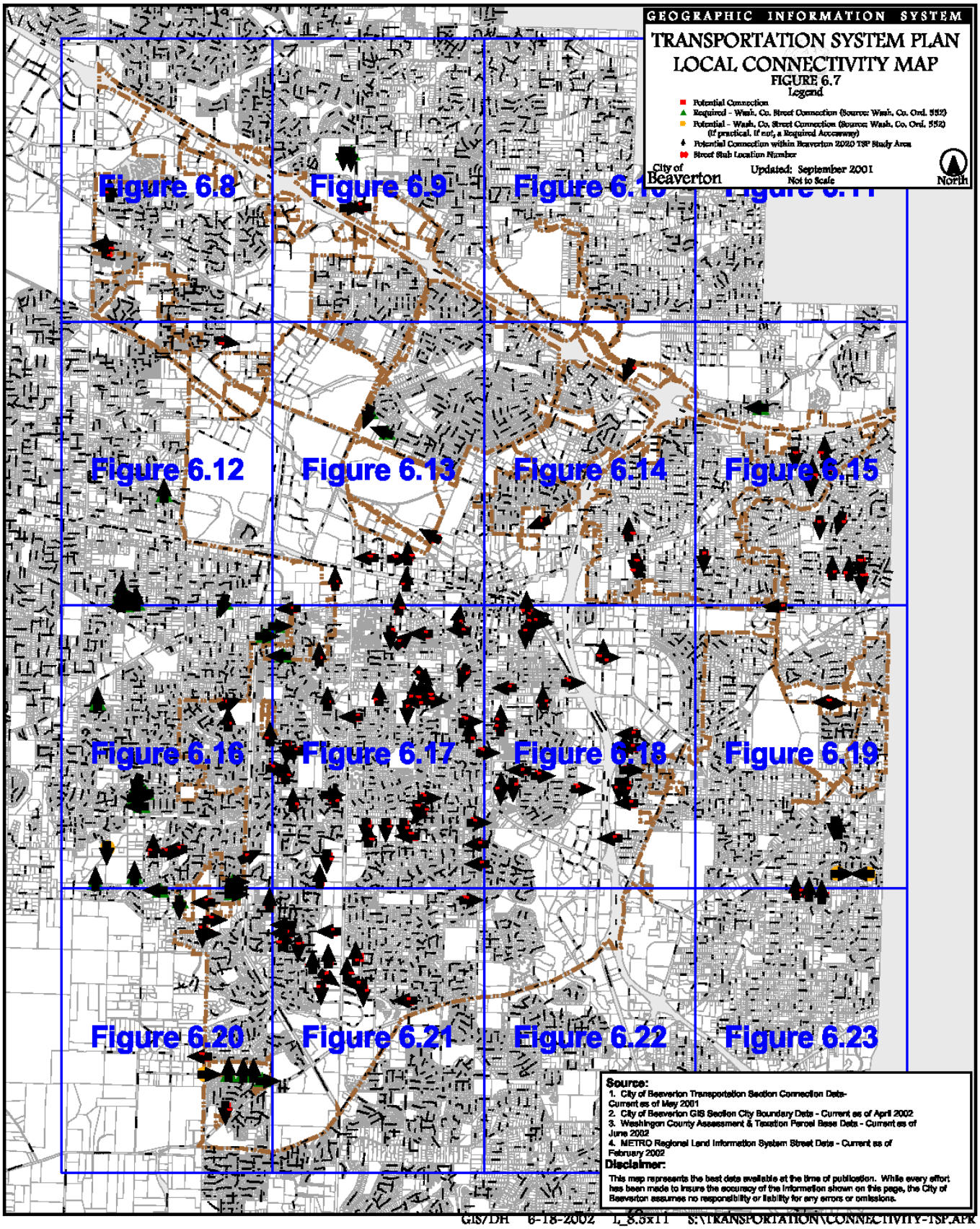
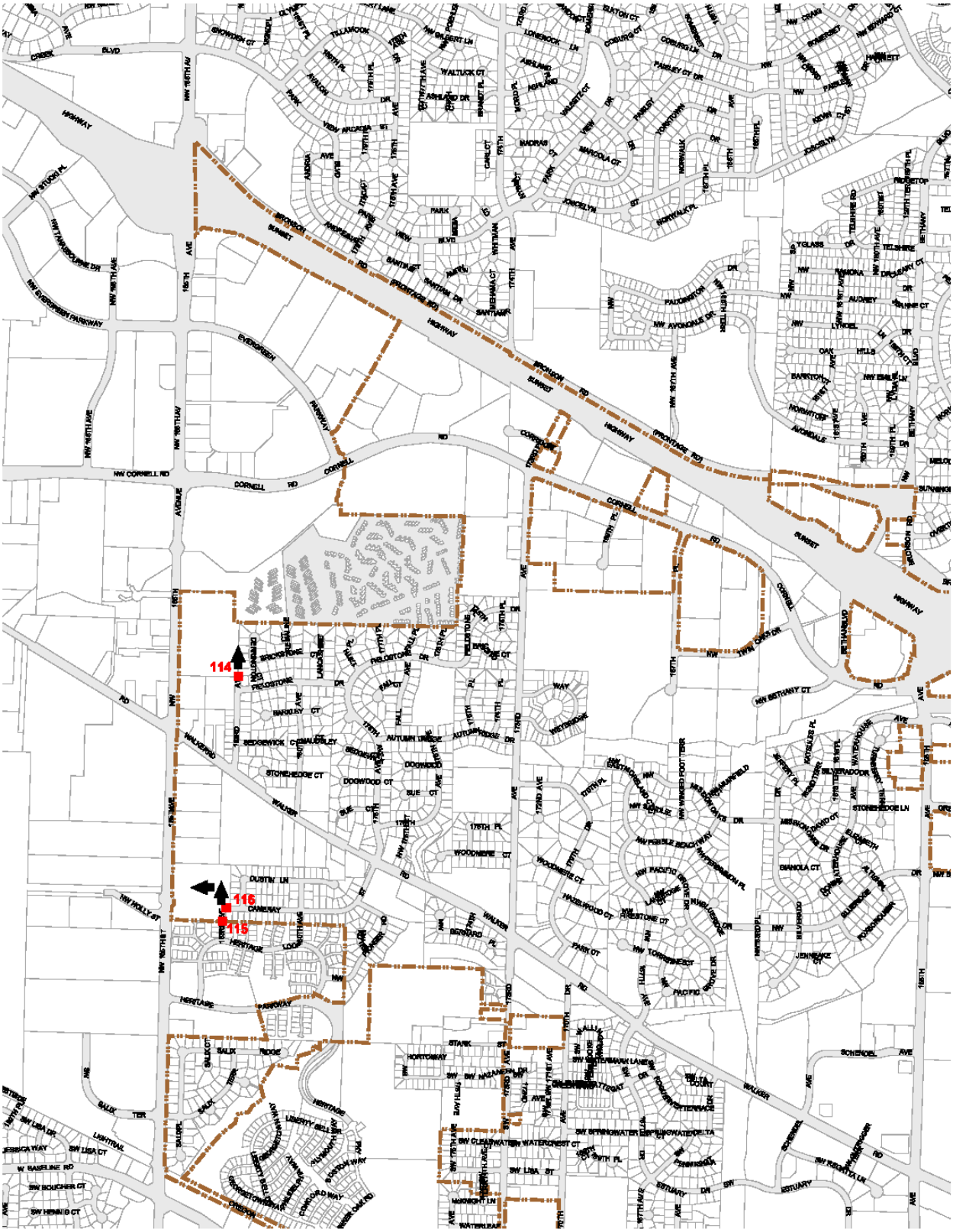

GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
LOCAL CONNECTIVITY MAP
FIGURE 6.7
Legend
Potential Connection
Required - Wash. Co. Street Connection (Source: Wash. Co. Ord. 552)
Potential - Wash. Co. Street Connection (Source: Wash. Co. Ord. 552)
(If practical, if not, a Required Accessway)
Potential Connection within Beaverton 2020 TSP Study Area
Street Stub Location Number
City of Beaverton
Updated: September 2001
Not to Scale
North
Figure 6.8
Figure 6.9
Figure 6.10
Figure 6.11
Figure 6.12
Figure 6.13
Figure 6.14
Figure 6.15
Figure 6.16
Figure 6.17
Figure 6.18
Figure 6.19
Figure 6.20
Figure 6.21
Figure 6.22
Figure 6.23
Source:
1. City of Beaverton Transportation Section Connection Data- Current as of May 2001
2. City of Beaverton GIS Section City Boundary Data - Current as of April 2002
3. Washington County Assessment & Taxation Parcel Base Data - Current as of June 2002
4. METRO Regional Land Information System Street Data - Current as of February 2002
Disclaimer:
This map represents the best data available at the time of publication. While every effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility or liability for any errors or omissions.
GIS7DH 6-18-2002 L_8.5x11 S:\TRANSPORTATION\CONNECTIVITY-TSP.APR

Figure 6.8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CORNELL RD
SUNSET HIGHWAY
FRONTAGE RD
EVERGREEN PARKWAY
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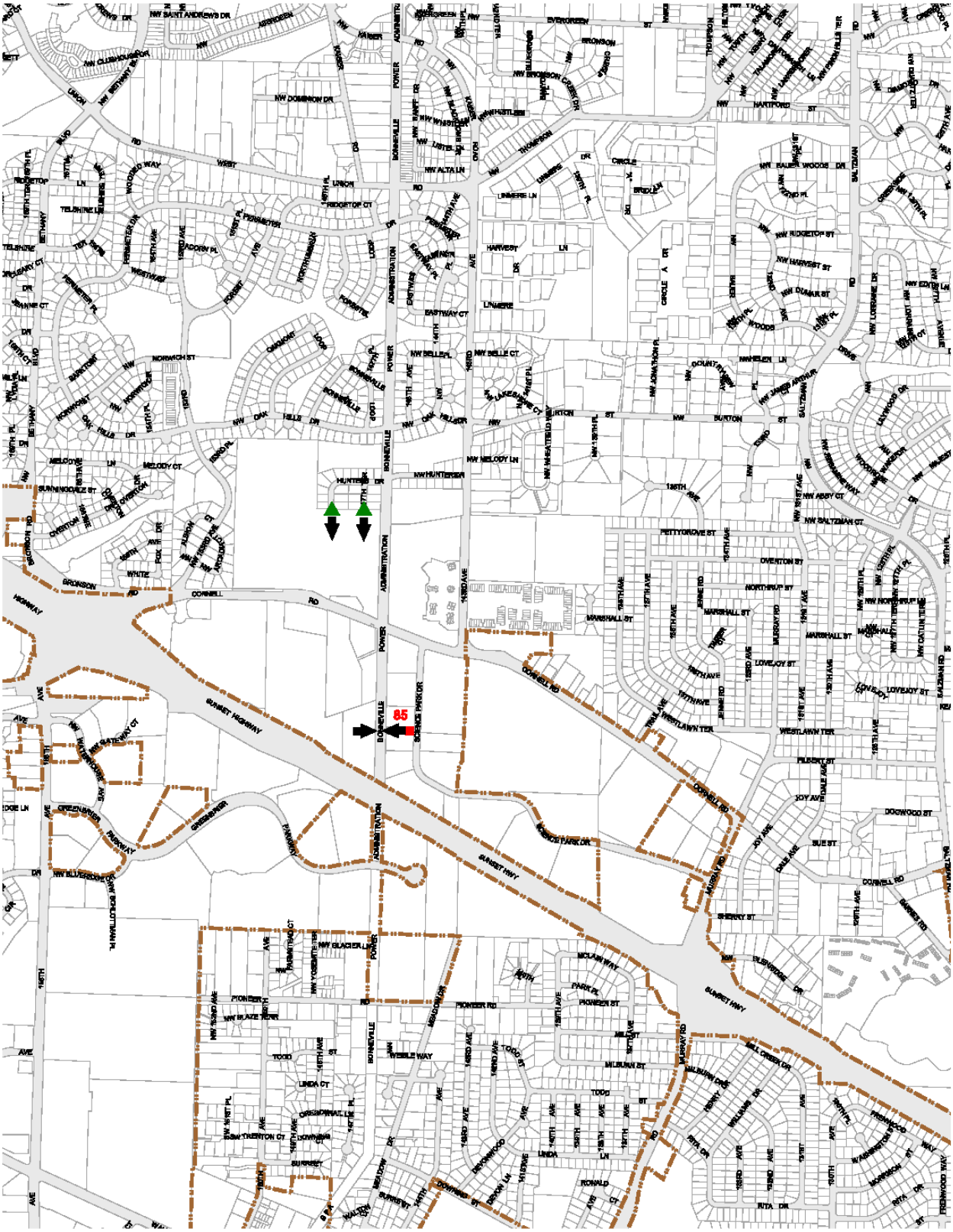
Figure 6.9


85
BONNEVILLE
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ADMINISTRATION
SUNSET HIGHWAY
SUNSET HWY
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PARKWAY
SCIENCE PARK DR
BROOKWOOD
PIONEER RD
MURRAY RD
MILL CREEK DR
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MARSHALL ST
NORTHRUP ST
PETTYGROVE ST
OVERTON ST
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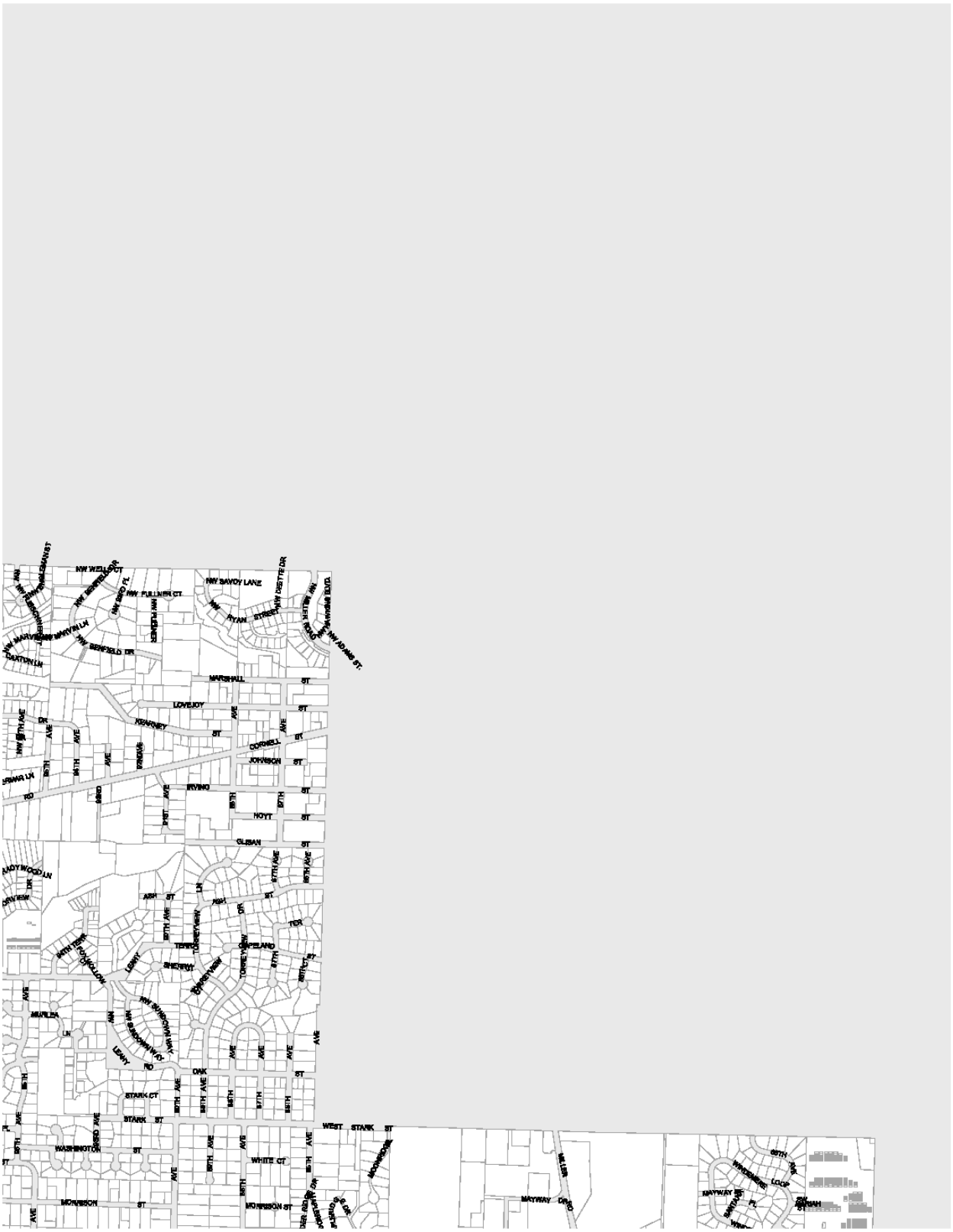
Figure 6.10

Figure 6.11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KEARNEY ST
CORNELL ST
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IRVING ST
HOYT ST
GLISAN ST
LADYWOOD LN
ARH ST
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CLEVELAND
LEWIS
MURIEL LN
OAK
STARK CT
STARK ST
WEST STARK ST
WASHINGTON ST
WHITE CT
MORRISON ST
MAYWAY DR
MAYWAY CT
65TH AVE
WINDSOR LOOP

Figure 6.12


125
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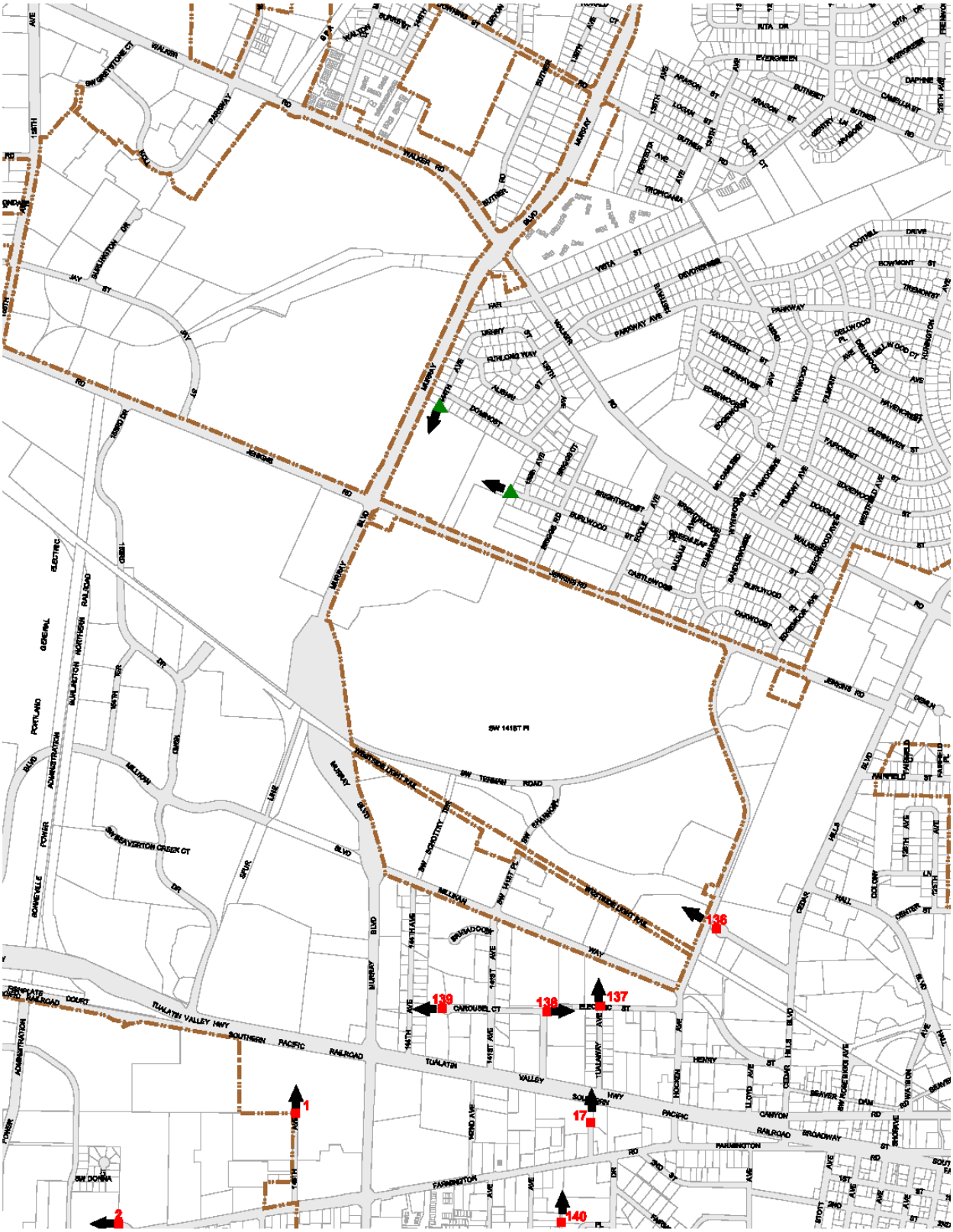
Figure 6.13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SW 981ST AVE
SW 982ND AVE
SW 983RD AVE
SW 984TH AVE
SW 985TH AVE
SW 986TH AVE
SW 987TH AVE
SW 988TH AVE
SW 989TH AVE
SW 990TH AVE
SW 991ST AVE
SW 992ND AVE
SW 993RD AVE
SW 994TH AVE
SW 995TH AVE
SW 996TH AVE
SW 997TH AVE
SW 998TH AVE
SW 999TH AVE
SW 1000TH AVE
1
2
17
136
137
138
139
140

Figure 6.14

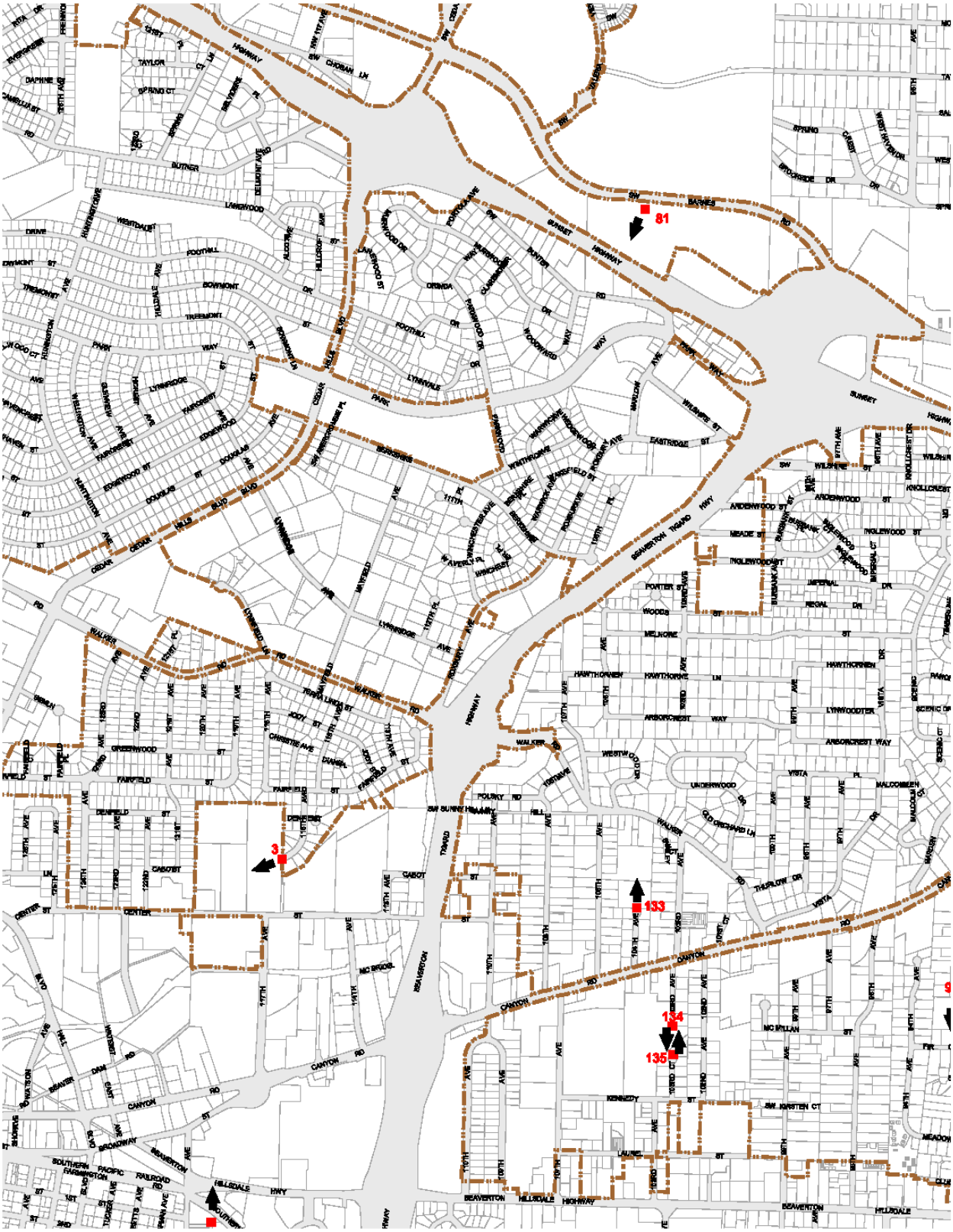


Figure 6.15

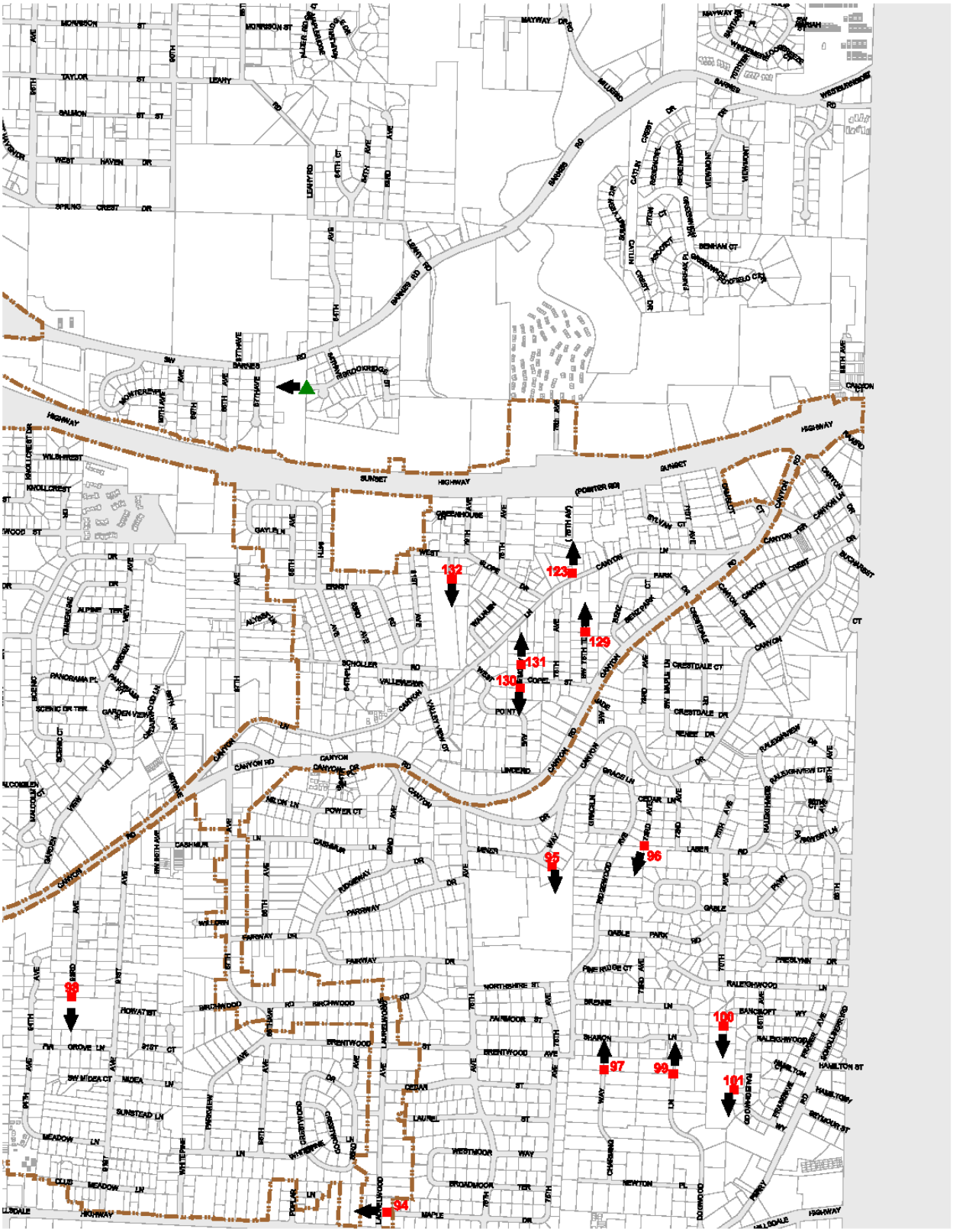


Figure 6.16

Figure 6.17

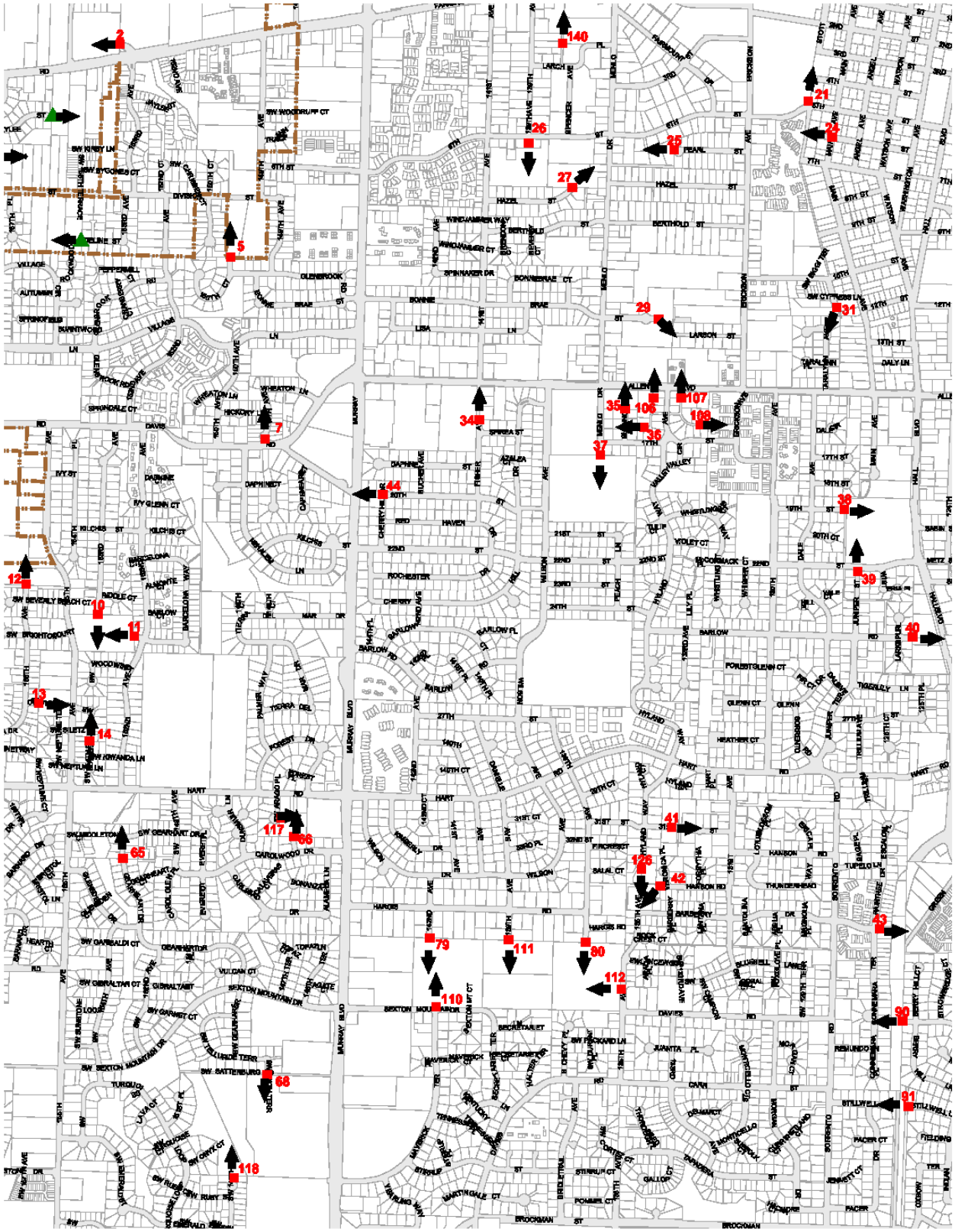


Figure 6.18

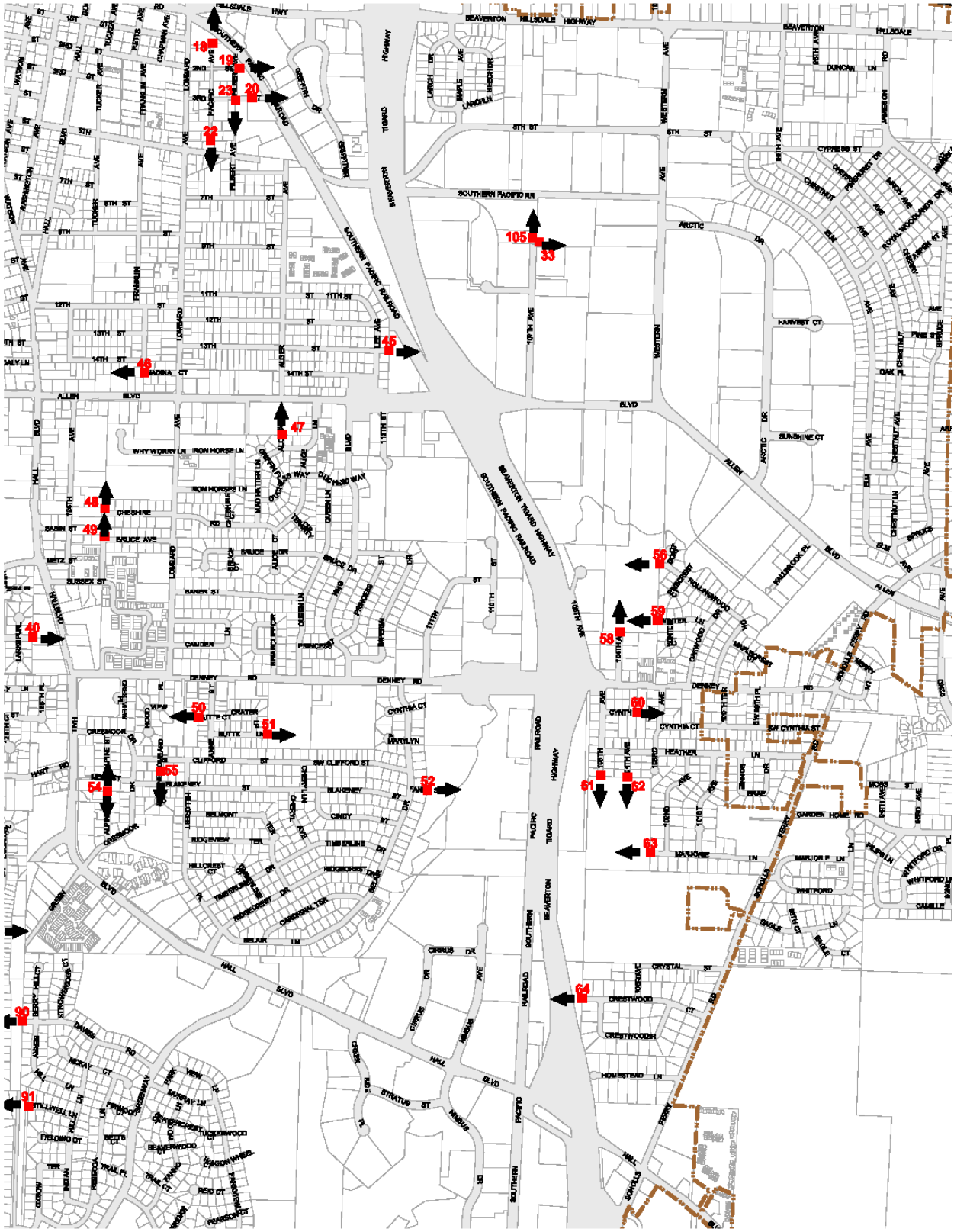

SOUTHERN PACIFIC RAILROAD
BEAVERTON TIGARD HIGHWAY
SOUTHERN PACIFIC RAILROAD
SOUTHERN PACIFIC RAILROAD
BEAVERTON HILLSDALE HIGHWAY
SOUTHERN PACIFIC R/R
ALLEN BLVD
HALL BLVD
WESTERN AVE
LOMBARD
GREENBURG RD
DENNEY RD
CANYON RD
BARNES RD
CORNELL RD
MURRAY BLVD
SCHOLLS FERRY RD
18
19
20
22
23
33
45
46
47
48
49
50
51
52
54
55
56
57
58
59
60
61
62
63
64
91
105

Figure 6.19

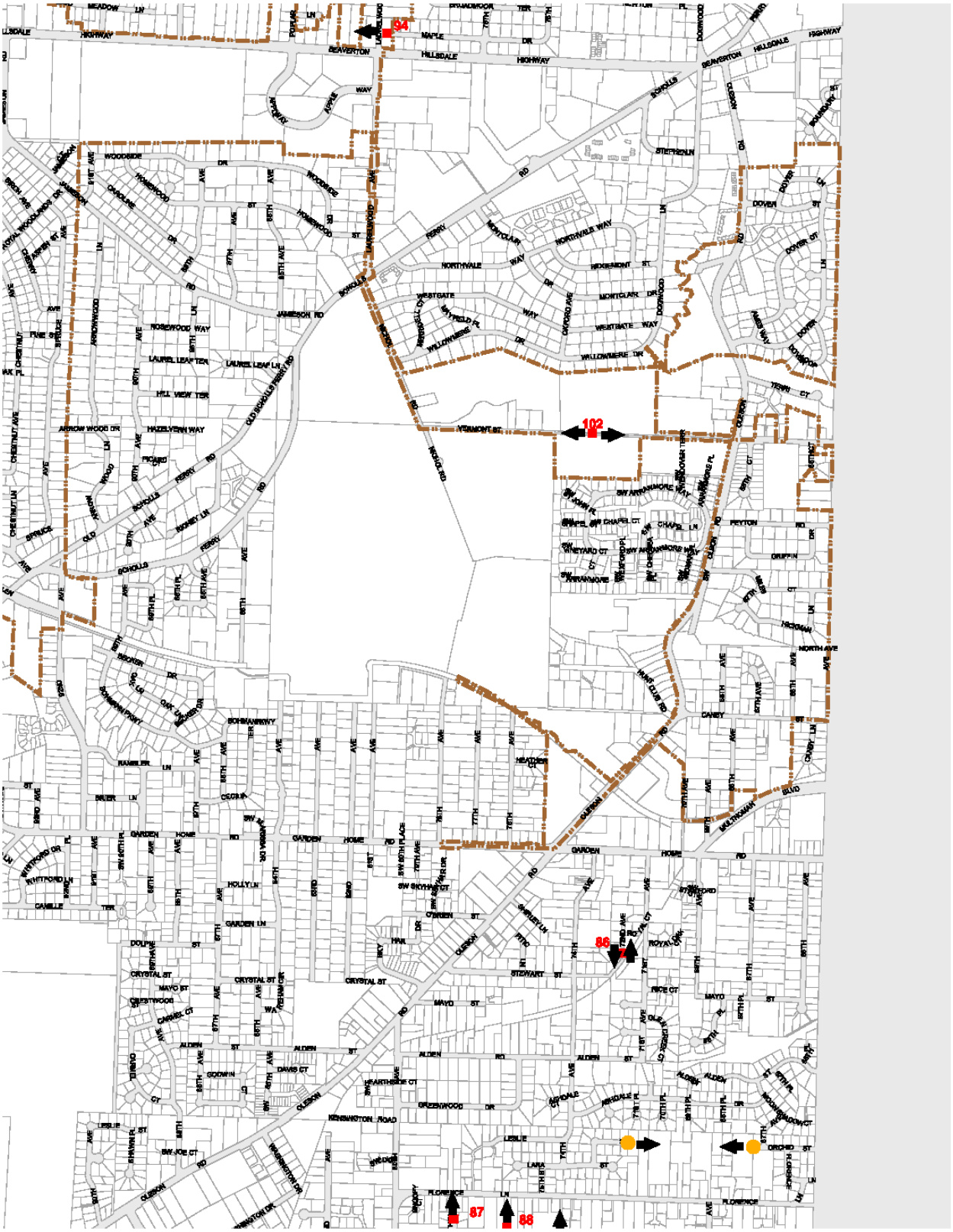

94
102
86
87
88
BEAVERTON HILLSDALE HIGHWAY
JAMESON RD
VERMONT ST
GARDEN HOME RD
CRYSTAL ST
MAYO ST
ALDEN ST
KENSINGTON ROAD
FLORENCE LN

Figure 6.20

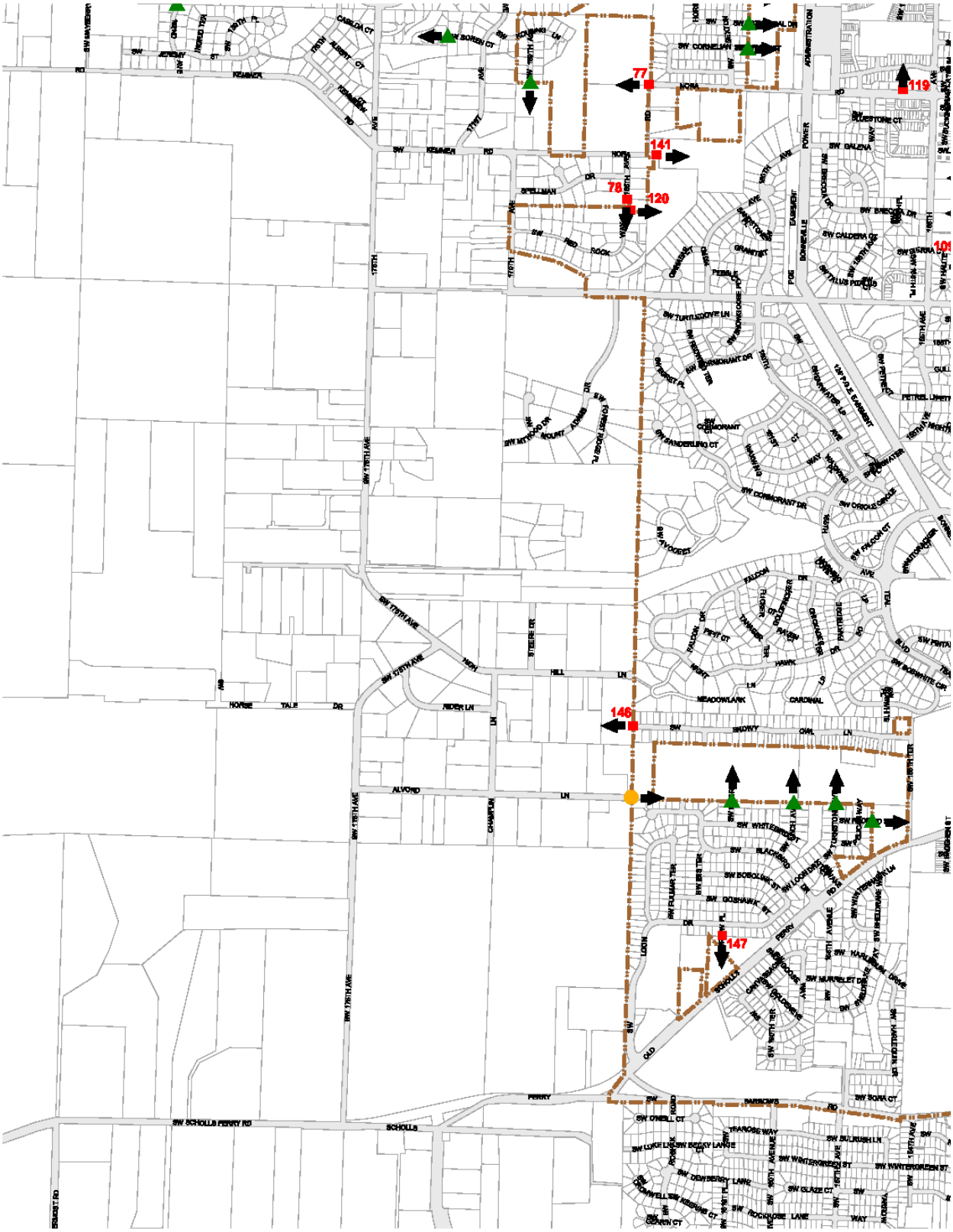

77
119
141
78
120
146
147
SW SCHOLLS FERRY RD
SW 175TH AVE
SW 170TH AVE
SW 185TH AVE
SW KEMMER RD
SW ALVORD LN
SW OWL LN
SW MEADOWLARK
SW CARDINAL
SW CORMORANT DR
SW FALCON DR
SW GALENA
SW CALDERA AVE
SW TURKLEDOVE LN
SW SANDERLING CT
SW MOCKINGBIRD DR
SW BLACKBIRD
SW BOBOLINK ST
SW GOSHAWK ST
SW MURRELET DR
SW OWELL CT
SW LUKE LN
SW BECKY LANE
SW DEWBERRY LANE
SW ROCKROSE LANE
SW BULRUSH LN
SW WINTERGREEN ST
SW CLAZE CT
SW SORA CT
SW BARROWS RD
SW CHAMPLIN
SW STEERE DR
SW HORSE TALE DR
SW RIDER LN
SW HIGH HILL LN
SW FALCON CREST DR
SW FALCON RIDGE DR
SW FALCON CREST CT
SW FALCON CREST WAY
SW FALCON CREST AVE
SW FALCON CREST TER
SW FALCON CREST LOOP
SW FALCON CREST PL
SW FALCON CREST CIR
SW FALCON CREST LN
SW FALCON CREST WAY
SW FALCON CREST AVE
SW FALCON CREST TER
SW FALCON CREST LOOP
SW FALCON CREST PL
SW FALCON CREST CIR
SW FALCON CREST LN

Figure 6.21

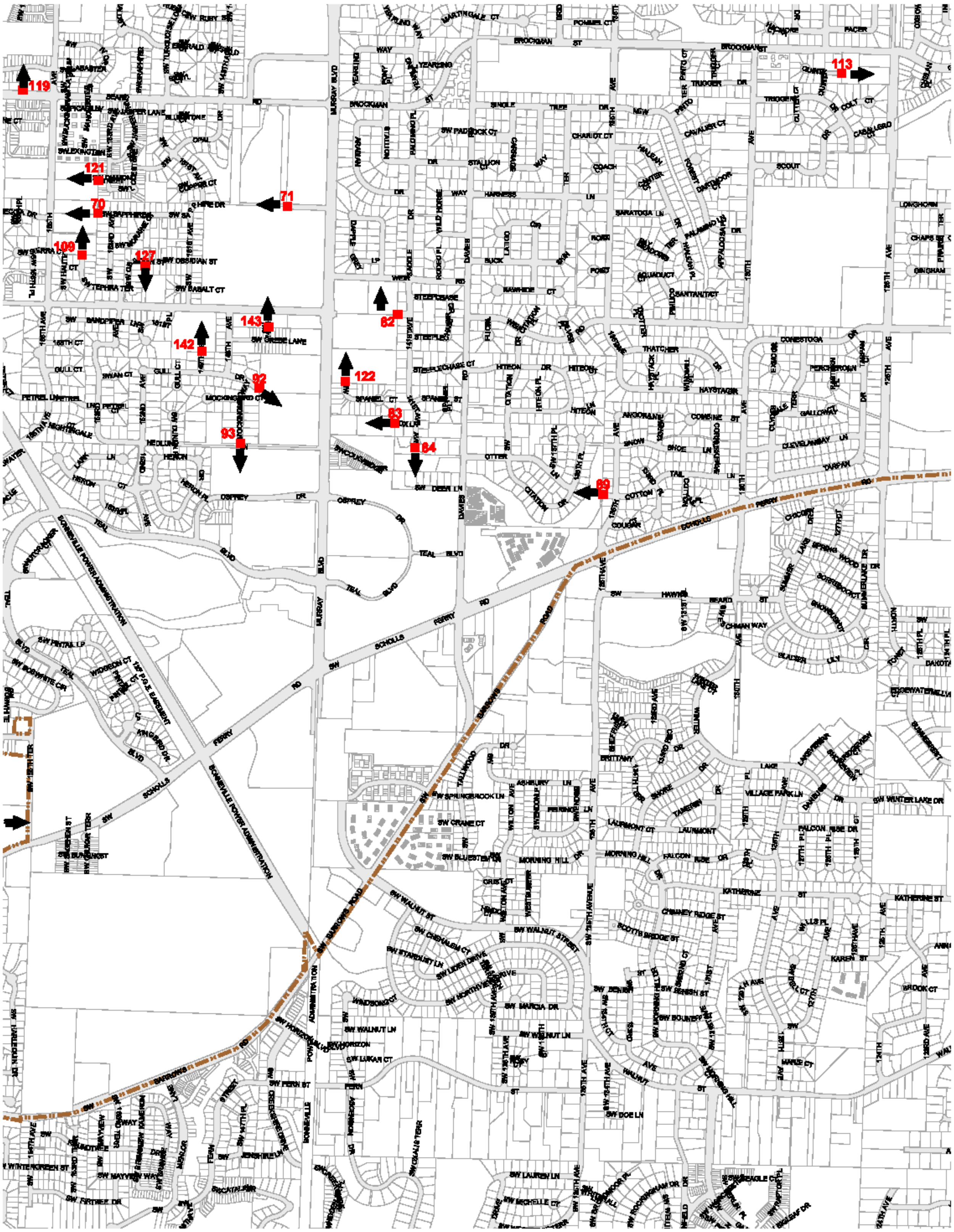


Figure 6.22

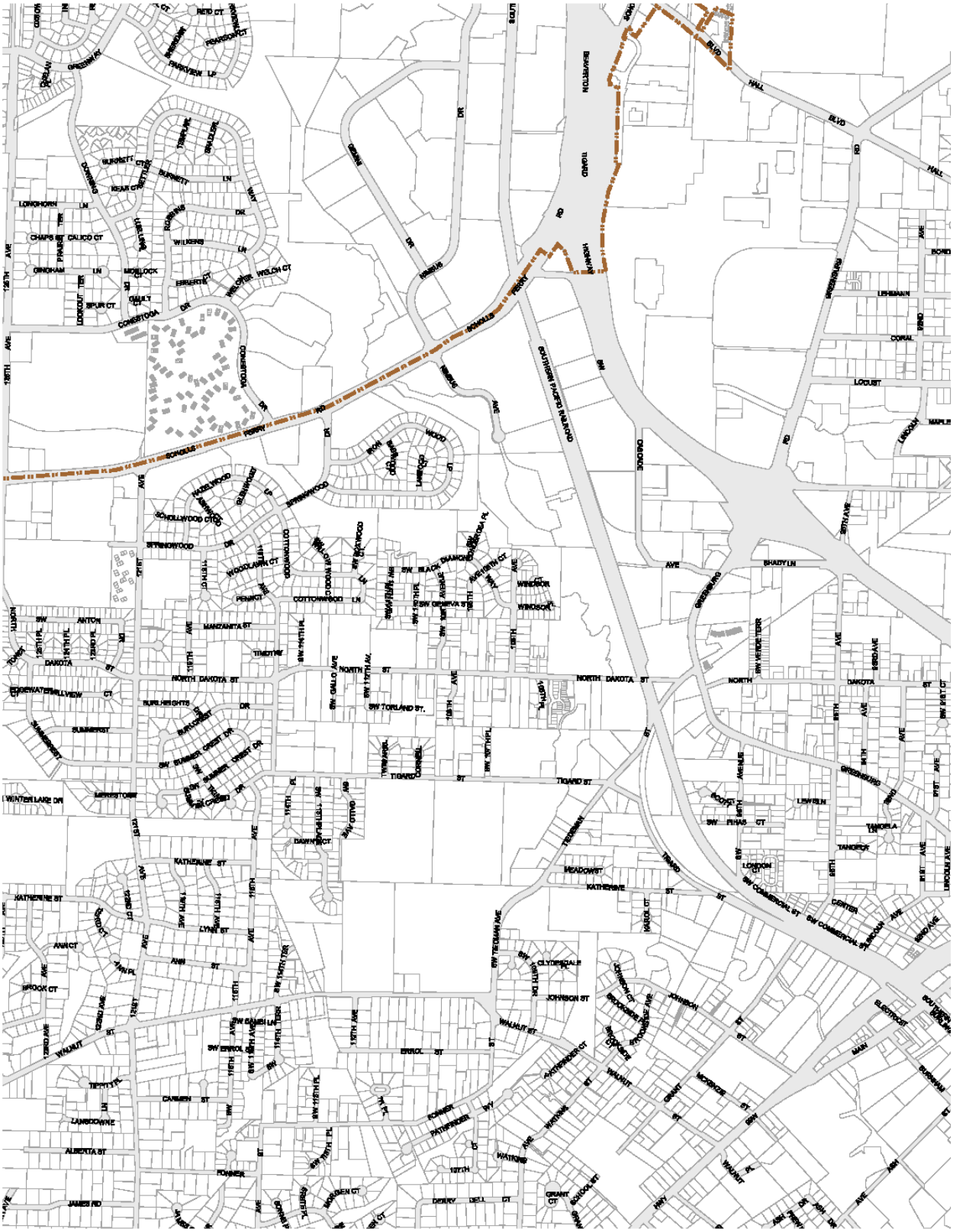


Figure 6.23


87
88
103
FLORENCE LN
SW CHASE LN
TAYLORS FERRY RD
BIRCH ST
CEDARCREST ST
CHESTNUT ST
ELMWOOD ST
HEMLOCK ST
LARCH ST
LOCUST ST
MAPLELEAF ST
OAK ST
PINE ST
SPRUCE ST
THORN ST
MYRTLE ST
ATLANTA ST
BAYLOR ST
CLINTON ST
DARTMOUTH ST
ELMHURST ST
HERMOSA WAY
BEVELAND ST
GONZAGA ST
HAMPTON ST
FRANKLIN ST
HWY 217
HWY 99
PACIFIC HIGHWAY
SW

System Maintenance

Preservation and maintenance of the transportation system are essential to protecting the transportation investment. The majority of gas tax revenues are used for maintenance. With an increasing inventory of streets and the need for greater maintenance of older facilities, protecting and increasing maintenance funds is critical.

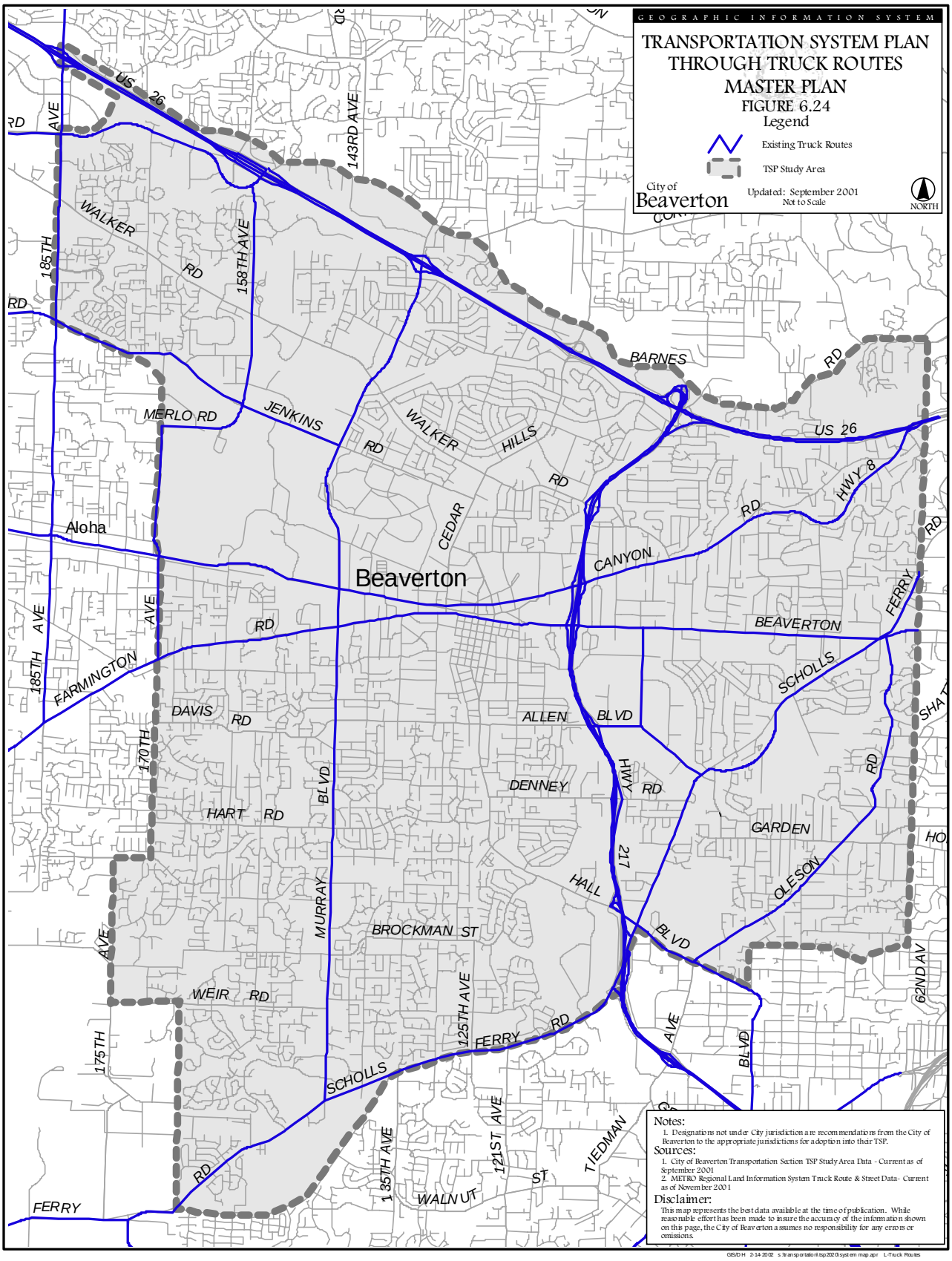
A key concept is that pavement quality deteriorates 40 percent in the first 75 percent of pavement life. However, there is a rapid acceleration of this deterioration later, so that in the next 12 percent of life, there is another 40 percent drop in quality. The City's pavement management program tracks pavement condition so that repairs can be made at an optimum time in pavement life. Pavement management projects are scheduled and funded through the City's capital improvement plan.

Parking

Parking needs are reviewed with new development. The regional parking minimum and maximum ratios are contained in the City's *Development Code*. These ratios address the State required reduction in parking spaces per capita. Shared parking, parking pricing, development of parking districts, and permit parking programs are all strategies for managing demand that the City is using or exploring.

Through Truck Routes

Efficient truck movement plays a vital role in the economical movement of raw materials and finished products. Through truck routes provide for efficient movement while maintaining neighborhood livability, public safety, and minimizing roadway maintenance costs. The Through Truck Route map (Figure 6.24) acknowledges these roadways so that when improvements are made, a "truck friendly" design can be considered. Such designs can include 12-foot wide travel lanes, longer access spacing, 35-foot or larger curb returns, and increased pavement depth.

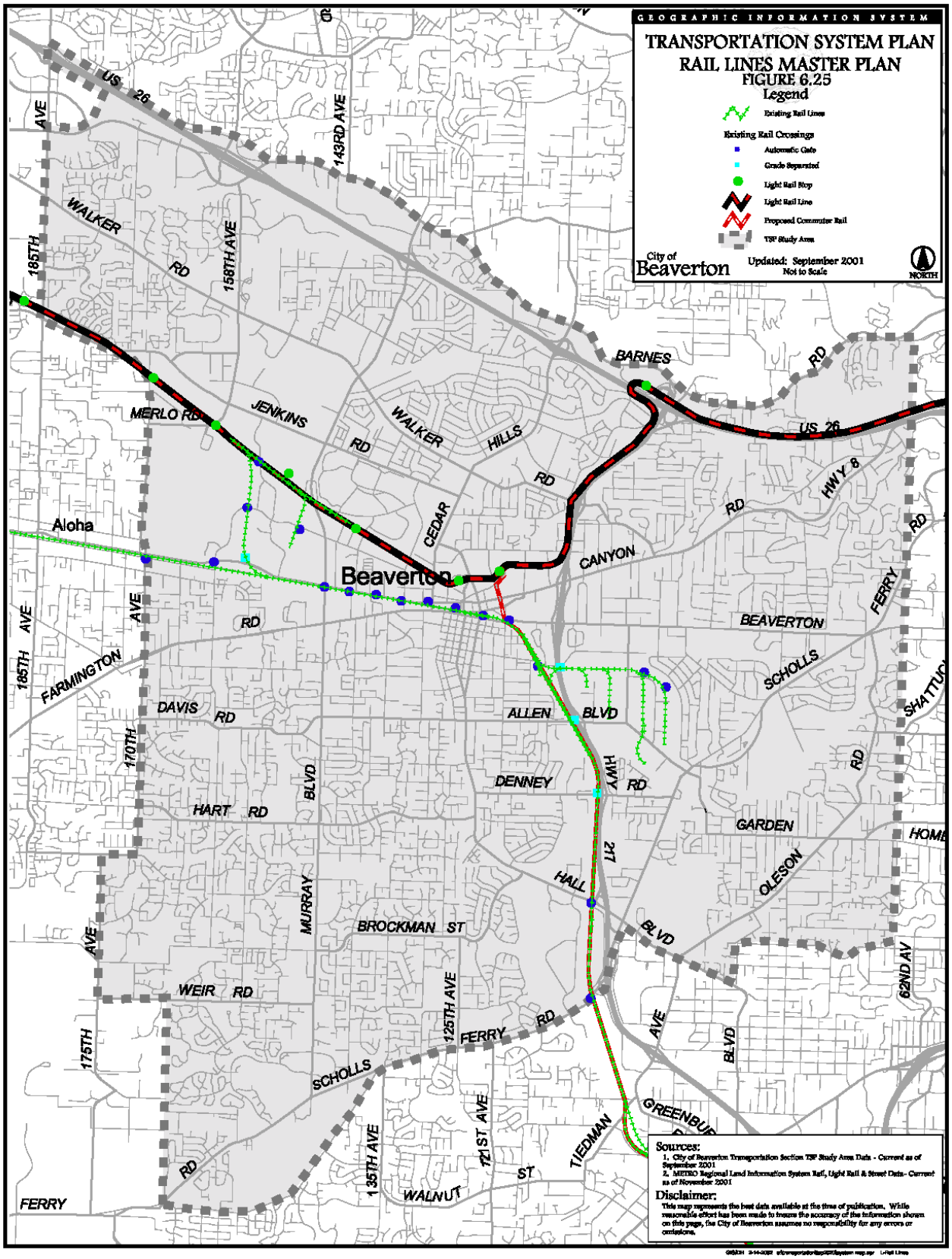

GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
THROUGH TRUCK ROUTES
MASTER PLAN
FIGURE 6.24
Legend
Existing Truck Routes
TSP Study Area
City of
Beaverton
Updated: September 2001
Not to Scale
NORTH
Beaverton
Aloha
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR
CANYON
HWY 8
BEAVERTON
FERRY
SCHOLLS
ALLEN BLVD
DENNEY
HWY 217
GARDEN
OLESON
HALL BLVD
FARMINGTON
DAVIS RD
HART RD
WEIR RD
BROCKMAN ST
MURRAY BLVD
125TH AVE
135TH AVE
121ST AVE
TIEDMAN
WALNUT ST
143RD AVE
158TH AVE
185TH AVE
170TH AVE
175TH AVE
62ND AV
Notes:
1. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Truck Route & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-14-2002 s:\transportation\tsp2020\system map.apr L-Truck Routes

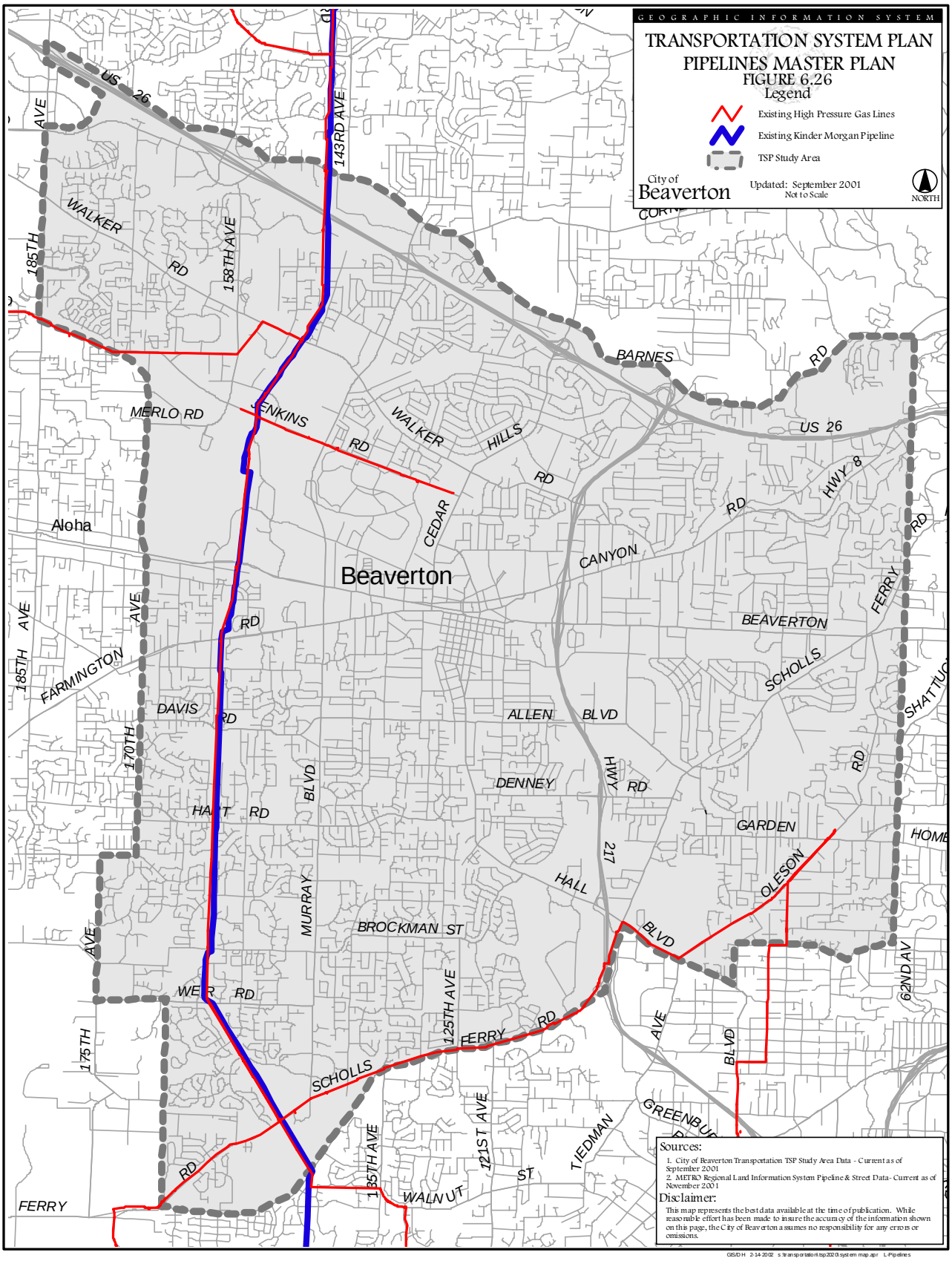
Other Modes (Rail, Air, Pipeline, Waterways)

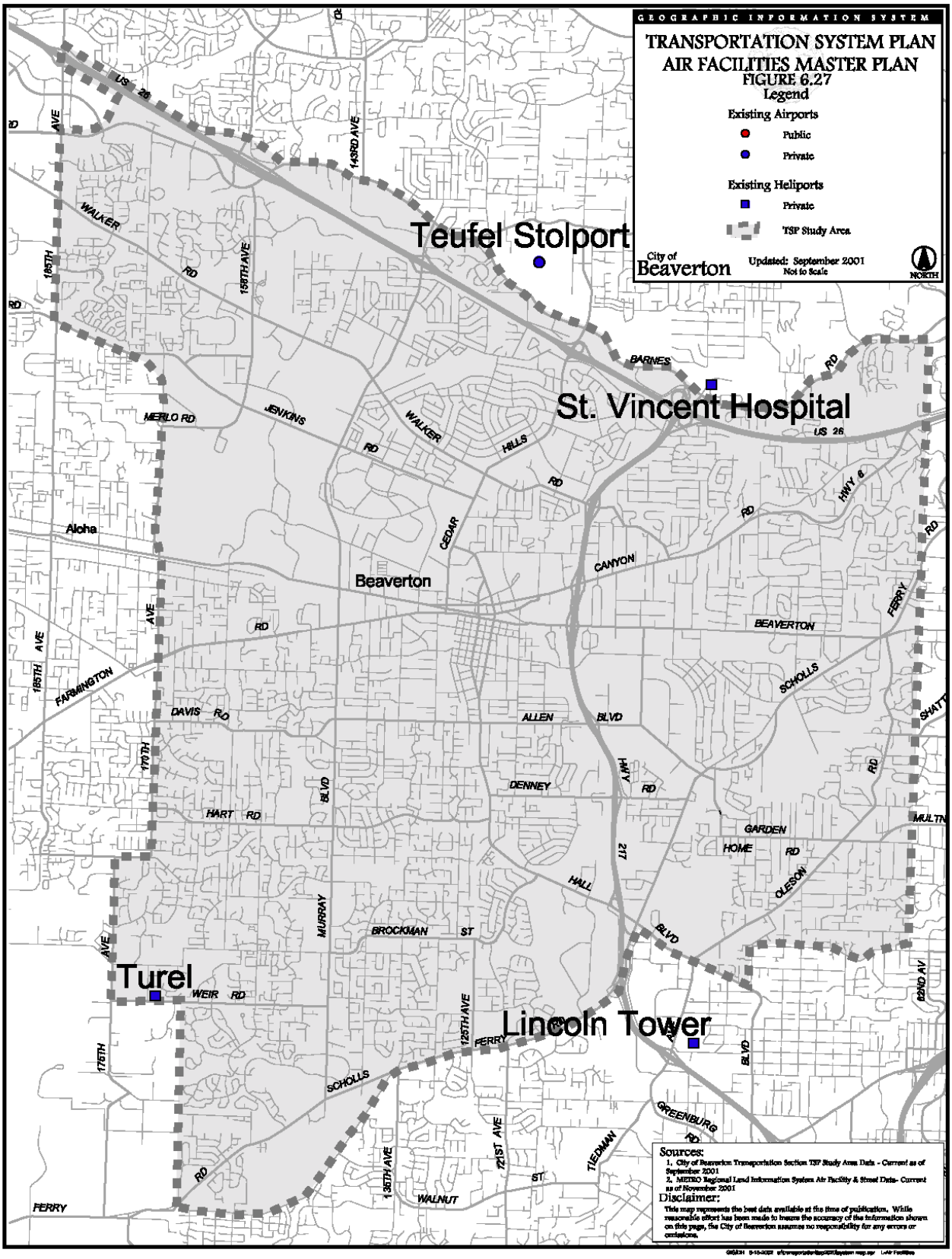
The rail, pipeline, and air facilities master plans show existing and future expansion of these systems. All freight rail lines in the Beaverton area are operated by Portland & Western, a sister company of Willamette & Pacific Railroad, a subsidiary of Genesee & Wyoming Incorporated. Trains operate seven days a week throughout the day. Growth in cars per train will vary in the future based on demand, though train frequency is not expected to change significantly. Long-term growth is based on acquisition of existing trackage in order to expand existing networks that can compete with trucks. (Figure 6.25)

The existing natural gas pipeline system in Beaverton and the petroleum gas line that runs from the Port of Portland to Eugene through Beaverton (Figure 6.26) are not expected to expand during the planning period. Future expansion plans of the Kinder Morgan pipeline could change with market demand.

There are no airports in the Beaverton area, although one private heliport (Turel) is located in southwest Beaverton (Figure 6.27). There are no commercially navigable waterways in the study area for transportation purposes.


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
RAIL LINES MASTER PLAN
FIGURE 6.25
Legend
Existing Rail Lines
Existing Rail Crossings
Automatic Gate
Grade Separated
Light Rail Stop
Light Rail Line
Proposed Commuter Rail
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Beaverton
Aloha
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR
CANYON
HWY 8
BEAVERTON
SCHOLLS
FERRY
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY RD
HART RD
GARDEN
OLESON
HALL
BROCKMAN ST
WEIR RD
FERRY RD
SCHOLLS
WALNUT ST
TIEDMAN
GREENBUR
185TH AVE
158TH AVE
143RD AVE
170TH
MURRAY BLVD
125TH AVE
135TH AVE
121ST AVE
175TH
62ND AV
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Rail, Light Rail & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to ensure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
PIPELINES MASTER PLAN
FIGURE 6.26
Legend
Existing High Pressure Gas Lines
Existing Kinder Morgan Pipeline
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Beaverton
Aloha
US 26
BARNES RD
MERLO RD
WALKER RD
JENKINS RD
HILLS RD
CEDAR
CANYON
BEAVERTON
SCHOLLS FERRY RD
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY HWY
HALL BLVD
GARDEN
OLESON
HOME
MURRAY BLVD
BROCKMAN ST
WER RD
FERRY RD
SCHOLLS
TIEDMAN
GREENBUR
WALNUT ST
185TH AVE
158TH AVE
143RD AVE
170TH AVE
175TH
125TH AVE
121ST AVE
135TH AVE
62ND AV
217
Sources:
1. City of Beaverton Transportation TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Pipeline & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-14-2002 s:/transportation/tsp2020/system map.apr L-Pipelines


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
AIR FACILITIES MASTER PLAN
FIGURE 6.27
Legend
Existing Airports
Public
Private
Existing Heliports
Private
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Teufel Stolport
St. Vincent Hospital
Turel
Lincoln Tower
Beaverton
Aloha
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR HILLS
CANYON RD
BEAVERTON
ALLEN BLVD
DENNEY RD
HART RD
WEIR RD
BROCKMAN ST
HALL BLVD
GARDEN HOME RD
OLESON RD
SCHOLLS FERRY RD
GREENBURG RD
TIEDMAN
WALNUT ST
FARMINGTON RD
DAVIS RD
MURRAY BLVD
185TH AVE
170TH AVE
175TH AVE
158TH AVE
143RD AVE
135TH AVE
125TH AVE
121ST AVE
HWY 217
HWY 8
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Air Facility & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.

6.4 TRANSPORTATION FUNDING

There are several potential funding sources for transportation improvements that have all been used in the past. Chapter 1 of the *Transportation System Plan Update* contains a summary of these options. Often, several sources of funding are used. They can include local system development charges and programs like Washington County's Major Streets Transportation Improvement Program that was approved by the voting public. State and federal grants and transportation allocations are also available. Public support and a consensus on the necessary improvements in the community are critical to funding and building the system improvements. Support is developed through the public participation process that takes place during updates of the *Transportation System Plan*.

Order of magnitude cost estimates for the projects identified in the street, bicycle, and pedestrian action and master plans are contained in previous tables. Other projects are estimated using general unit costs for transportation improvements. Many of the project costs were developed by Washington County, Metro, or the Oregon Department of Transportation for projects in the *Regional Transportation Plan*. Where the City identified the comparable needs, these project costs were used. Table 6.7 summarizes the total costs outlined in the *Transportation System Plan Update*.

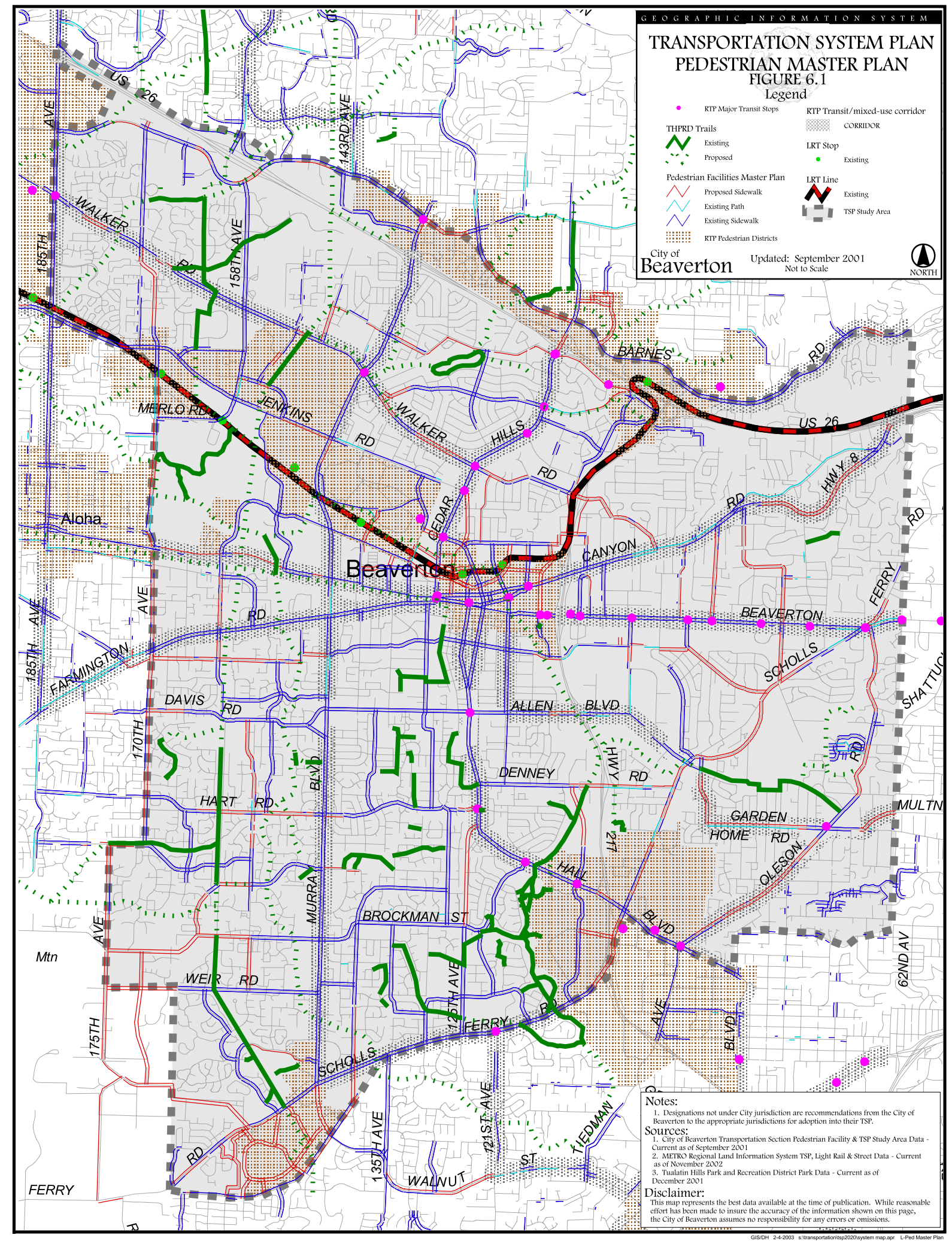
Current transportation revenue for the City of Beaverton is summarized in Table 6.8. Assuming a constant funding level over the next 20 years, the identified revenues would potentially fund slightly over $300,000,000 in transportation projects (maintenance, operation, and construction) leaving a substantial gap between the funding needs and identified funding sources (**!The Formula Not In Table** - $301,600,000 = $1,025,373,000 shortfall). The City continues to work with its regional partners and the State to identify and access improvement funds.

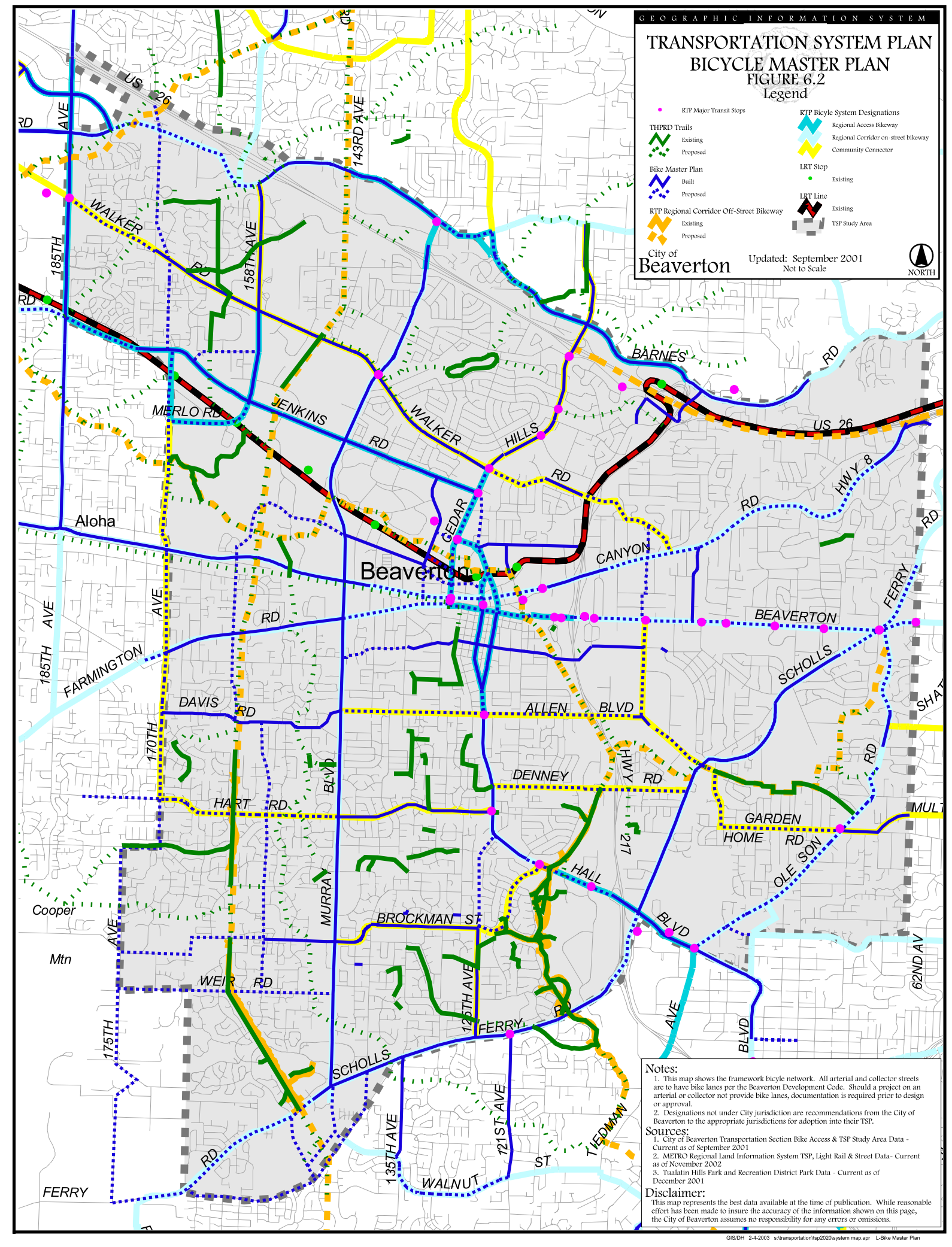
Table 6.7 Approximate Costs for Beaverton Transportation System Plan

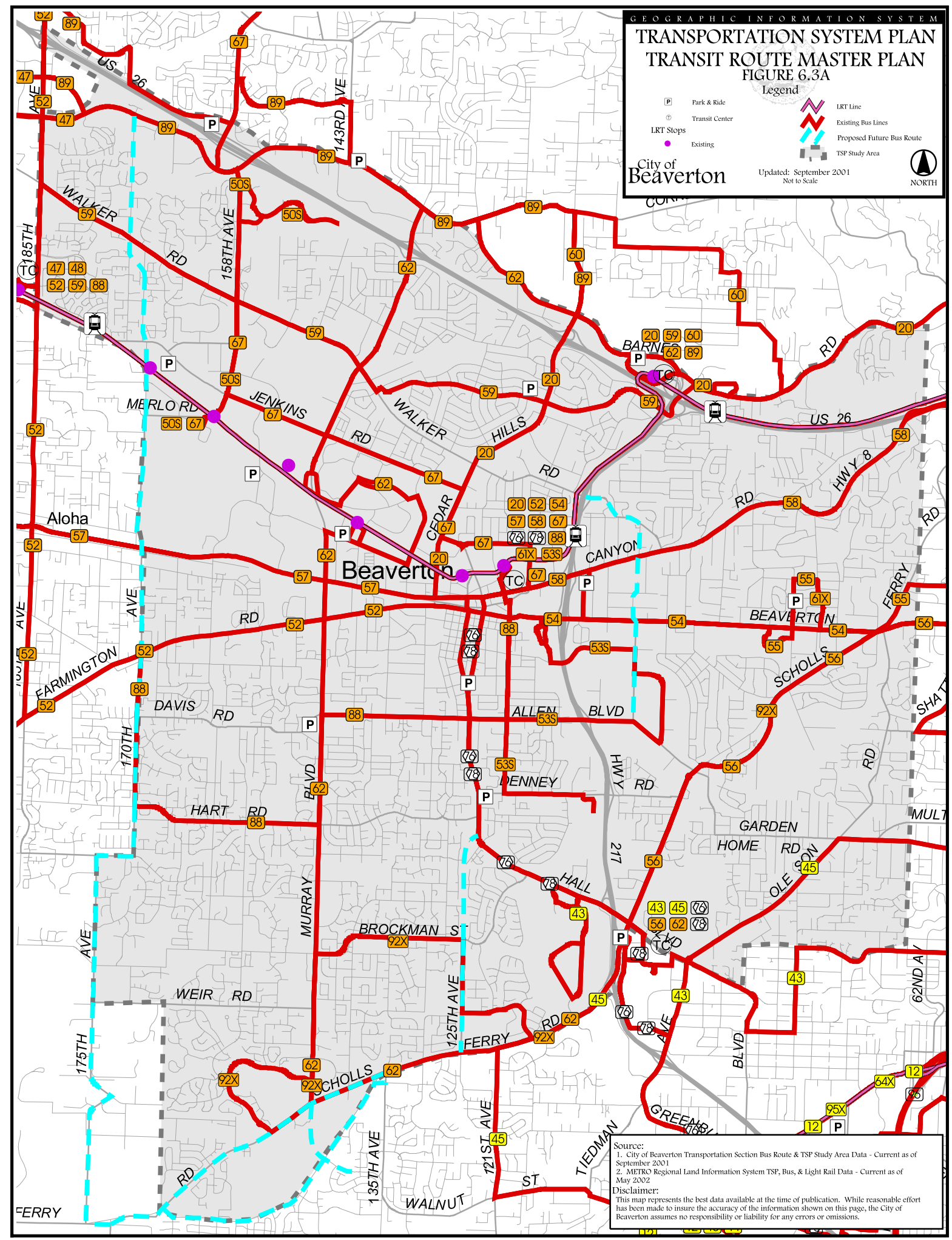
Transportation Improvements		Approximate Cost In 1000s of 2001 Dollars
Street and Intersection Improvement Projects:	Committed	$3001
	Unfunded	$898,483
Signal Coordination, Intelligent Transportation System, Transportation System Management System Improvements		$6,415
Road Maintenance (assumes 4% per year growth)		$100,000
Bicycle Action Plan		$27,124
Pedestrian Action Plan		$45,588
Transit Service Improvements		$144,830
Pedestrian and School Safety Program ($10,000 per year)		$200
Sidewalk Grant Program ($50,000 per year)		$1,000
Park-and-Ride Expansion (1,000 spaces)		$2,000
Neighborhood Traffic Management ($75,000 per year)		$1,500
TSP Support Documents (i.e., TSP, *Development Code*, *Comprehensive Plan* updates)		$500
Transportation Demand Management Support ($50,000 per year)		$1,000
20-Year Total		**$330,157.00**

Table 6.8 Estimate of Available Transportation Funding From Existing Sources

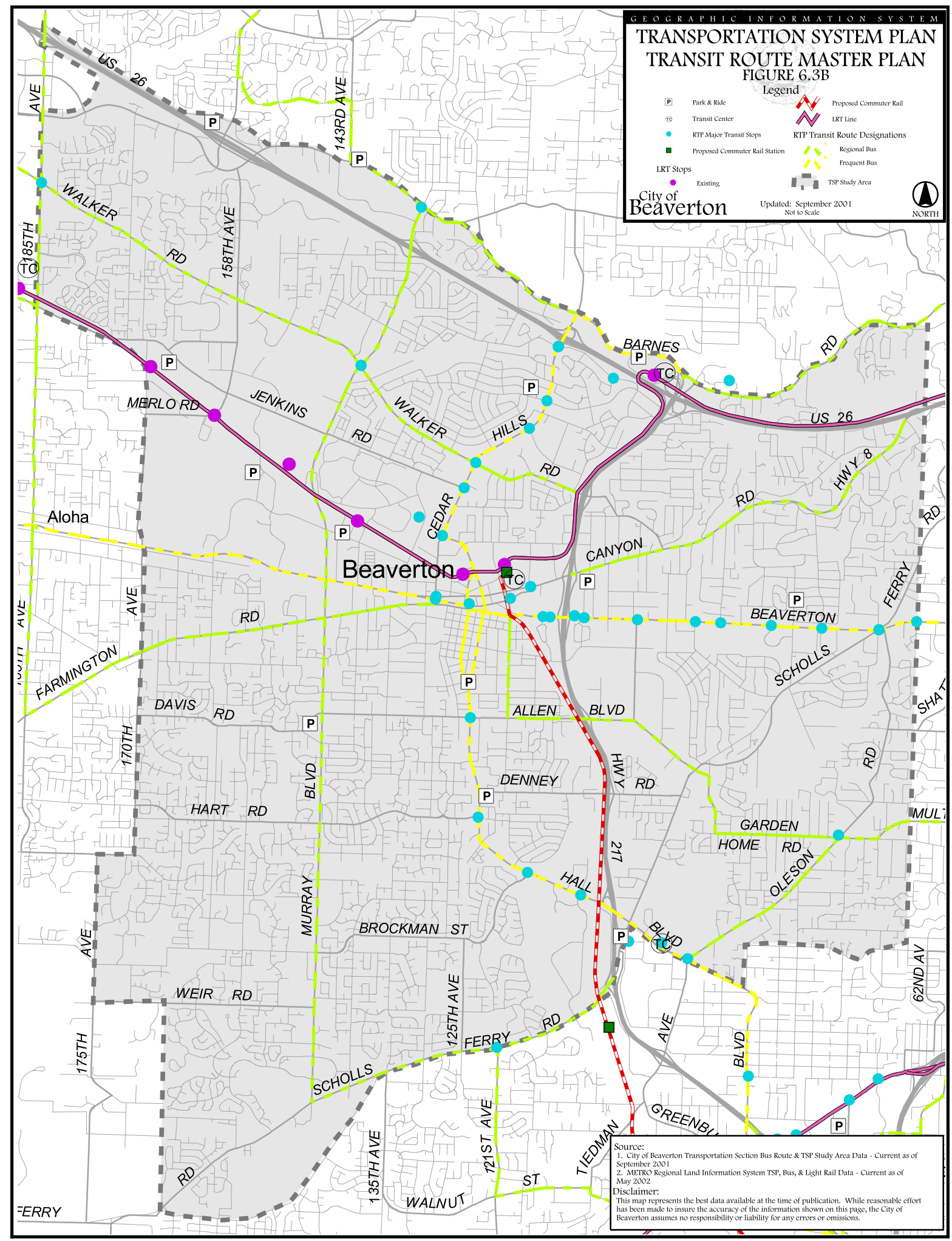
Funding Source	Approximate Annual Revenue In 1000s of 2001 Dollars
State Motor Vehicle Fees to City	$3,400
County Gas Tax to City	$290
Traffic Impact Fees to City	$1,400
Miscellaneous	$290
Major Streets Transportation Improvement Program Funds to City (approximate)	$2,900
State and Federal Fees used in City (approximate, assumes 35% of allocation used for capital)	$6,800
Annual Total	**$15,080**
20-Year Total (Assumes current funding sources only)	**$301,600**


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
PEDESTRIAN MASTER PLAN
FIGURE 6.1
Legend
RTP Major Transit Stops
RTP Transit/mixed-use corridor
CORRIDOR
THPRD Trails
Existing
Proposed
LRT Stop
Existing
Pedestrian Facilities Master Plan
Proposed Sidewalk
Existing Path
Existing Sidewalk
LRT Line
Existing
TSP Study Area
RTP Pedestrian Districts
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Notes:
1. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section Pedestrian Facility & TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System TSP, Light Rail & Street Data - Current as of November 2002
3. Tualatin Hills Park and Recreation District Park Data - Current as of December 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-4-2003 s:\transportation\tsp2020\system map.apr L-Ped Master Plan
Beaverton
Aloha
Mtn
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR HILLS BLVD
CANYON RD
BEAVERTON SCHOLLS FERRY RD
FARMINGTON RD
DAVIS RD
ALLEN BLVD
DENNEY RD
HART RD
MURRAY BLVD
BROCKMAN ST
WEIR RD
SCHOLLS FERRY RD
WALNUT ST
TIEDEMAN AVE
HALL BLVD
GARDEN HOME RD
OLESON RD
HWY 8
HWY 217
185TH AVE
170TH AVE
175TH AVE
158TH AVE
143RD AVE
135TH AVE
125TH AVE
121ST AVE
62ND AVE

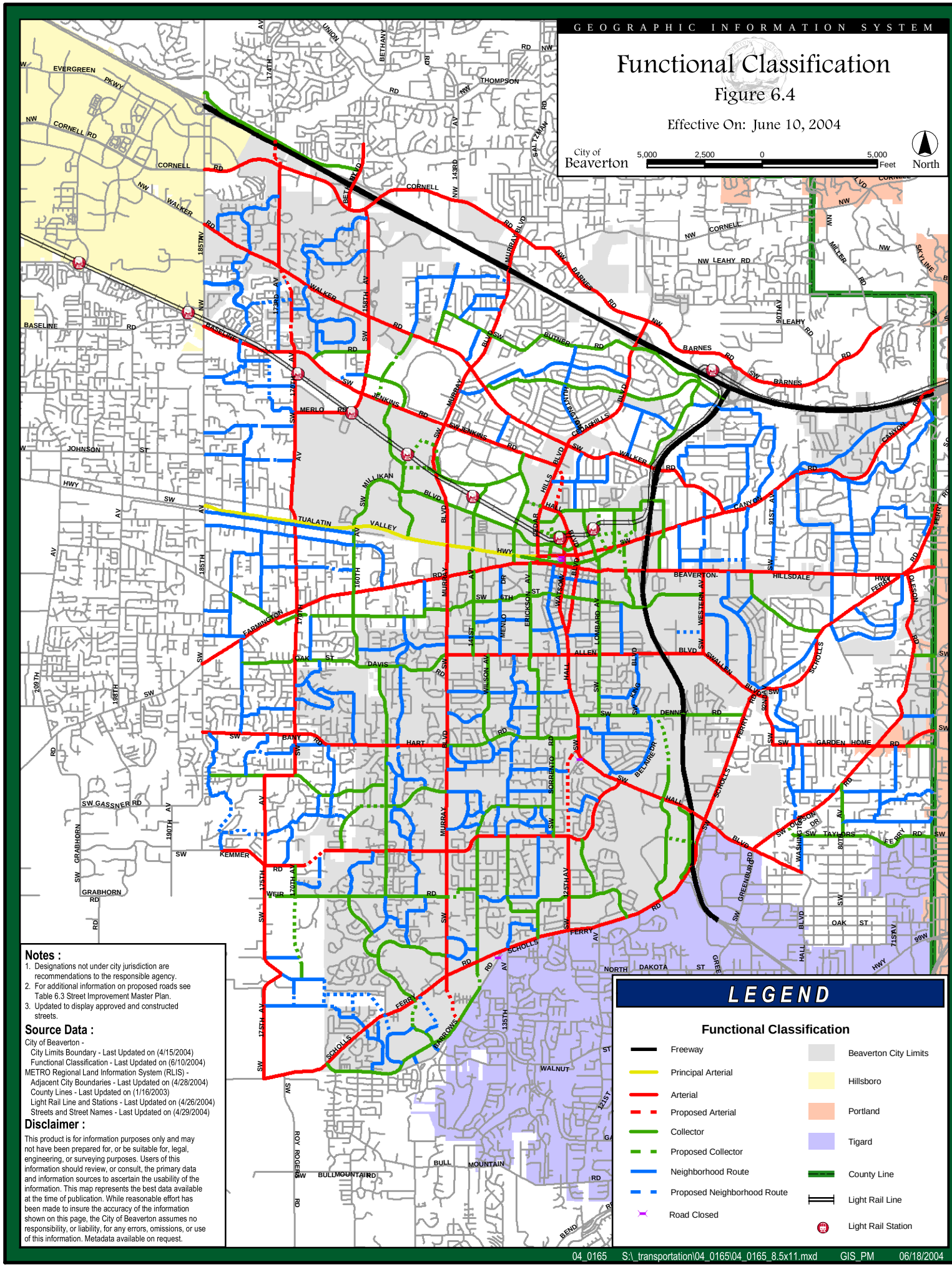

GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
BICYCLE MASTER PLAN
FIGURE 6.2
Legend
RTP Major Transit Stops
THPRD Trails
Existing
Proposed
Bike Master Plan
Built
Proposed
RTP Regional Corridor Off-Street Bikeway
Existing
Proposed
RTP Bicyle System Designations
Regional Access Bikeway
Regional Corridor on-street bikeway
Community Connector
LRT Stop
Existing
LRT Line
Existing
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Aloha
Beaverton
Cooper Mtn
US 26
WALKER RD
MERLO RD
JENKINS RD
HILLS RD
BARNES RD
CANYON RD
BEAVERTON
HWY 8
FERRY RD
SCHOLLS
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY RD
HART RD
GARDEN HOME RD
HALL BLVD
OLESON
BROCKMAN ST
WEIR RD
FERRY RD
WALNUT ST
TIEDMAN
185TH AVE
158TH AVE
143RD AVE
170TH AVE
MURRAY BLVD
135TH AVE
121ST AVE
62ND AVE
175TH AVE
Notes:
1. This map shows the framework bicyle network. All arterial and collector streets are to have bike lanes per the Beaverton Development Code. Should a project on an arterial or collector not provide bike lanes, documentation is required prior to design or approval.
2. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section Bike Access & TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System TSP, Light Rail & Street Data- Current as of November 2002
3. Tualatin Hills Park and Recreation District Park Data - Current as of December 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-4-2003 s:\transportation\tsp2020\system map.apr L-Bike Master Plan

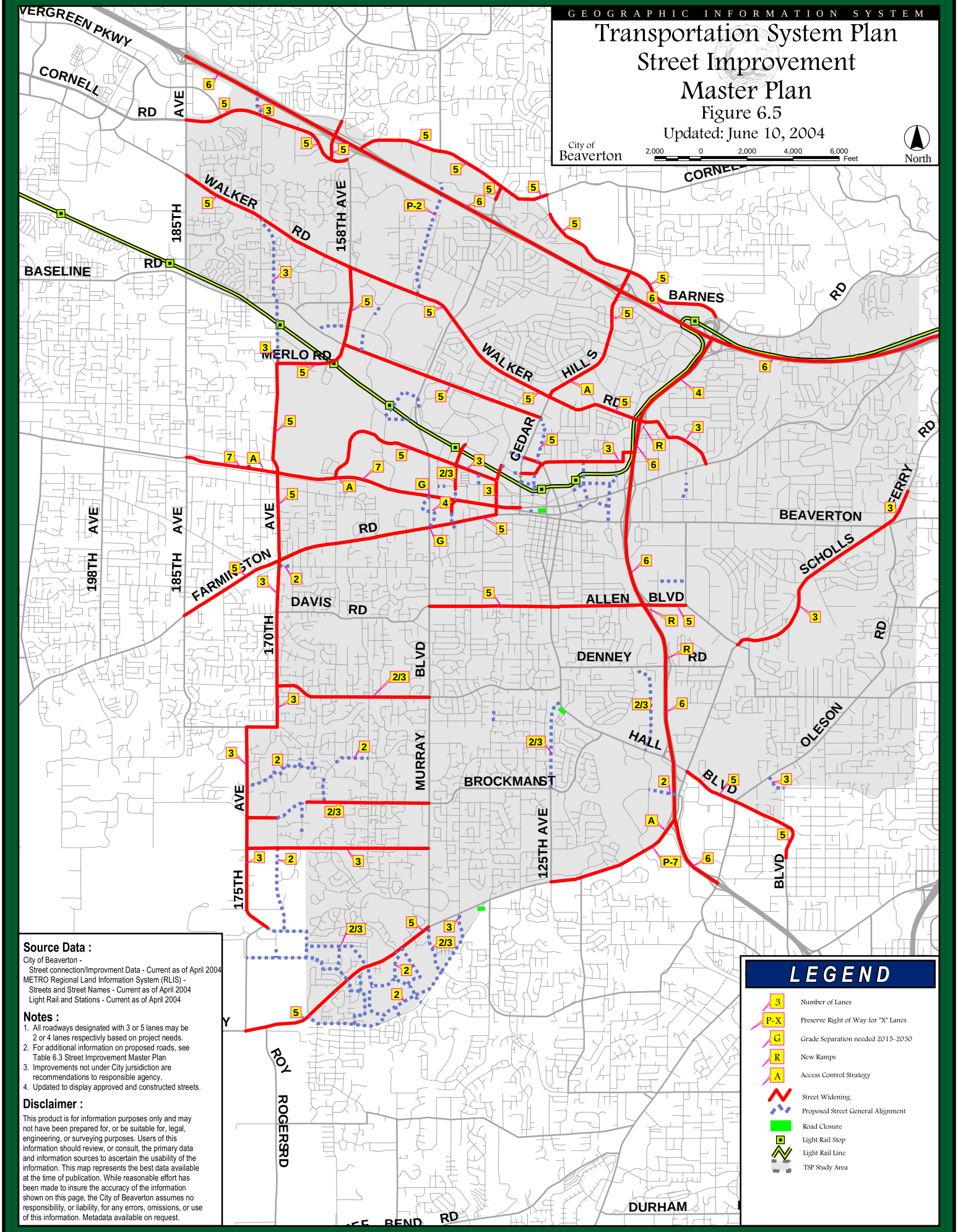


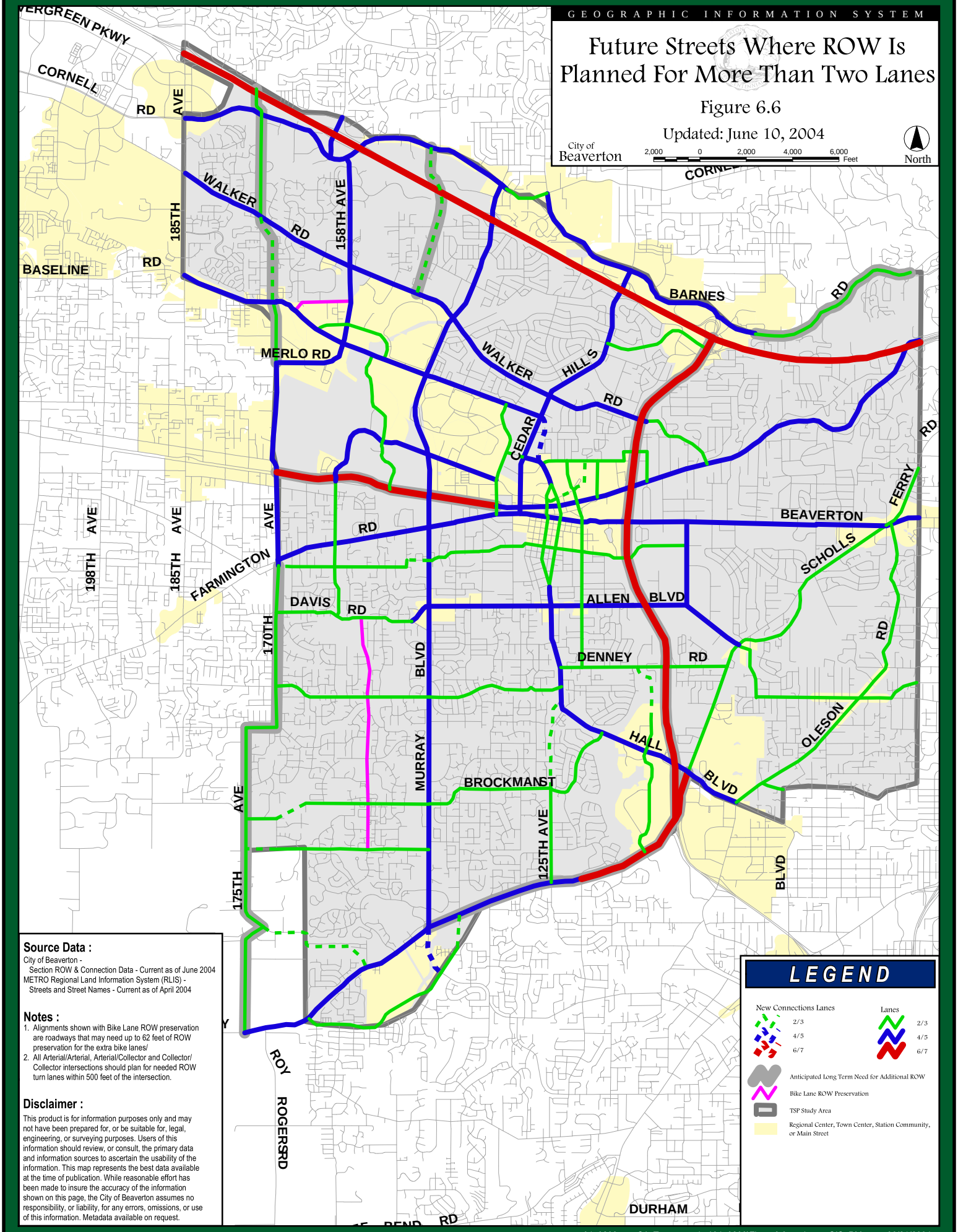
GIS/DH 2/26/2002 s:\transportation\tsp_2020\transit.apr L-8.5x11_Transit Plan



GIS/DH 2/26/2002 s:\transportation\tsp_2020\transit.apr L-8.5x11_Transit Plan


GEOGRAPHIC INFORMATION SYSTEM
Functional Classification
Figure 6.4
Effective On: June 10, 2004
City of Beaverton
5,000 2,500 0 5,000 Feet
North
Notes :
1. Designations not under city jurisdiction are recommendations to the responsible agency.
2. For additional information on proposed roads see Table 6.3 Street Improvement Master Plan.
3. Updated to display approved and constructed streets.
Source Data :
City of Beaverton -
City Limits Boundary - Last Updated on (4/15/2004)
Functional Classification - Last Updated on (6/10/2004)
METRO Regional Land Information System (RLIS) -
Adjacent City Boundaries - Last Updated on (4/28/2004)
County Lines - Last Updated on (1/16/2003)
Light Rail Line and Stations - Last Updated on (4/26/2004)
Streets and Street Names - Last Updated on (4/29/2004)
Disclaimer :
This product is for information purposes only and may not have been prepared for, or be suitable for, legal, engineering, or surveying purposes. Users of this information should review, or consult, the primary data and information sources to ascertain the usability of the information. This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility, or liability, for any errors, omissions, or use of this information. Metadata available on request.
LEGEND
Functional Classification
Freeway
Principal Arterial
Arterial
Proposed Arterial
Collector
Proposed Collector
Neighborhood Route
Proposed Neighborhood Route
Road Closed
Beaverton City Limits
Hillsboro
Portland
Tigard
County Line
Light Rail Line
Light Rail Station
04_0165 S:_transportation\04_0165\04_0165_8.5x11.mxd GIS_PM 06/18/2004


GEOGRAPHIC INFORMATION SYSTEM
Transportation System Plan
Street Improvement
Master Plan
Figure 6.5
Updated: June 10, 2004
City of Beaverton
2,000 0 2,000 4,000 6,000 Feet
North
VERGREEN PKWY
CORNELL RD
CORNELL
185TH AVE
WALKER RD
158TH AVE
BASELINE RD
MERLO RD
BARNES RD
WALKER
HILLS RD
GEDAR
BEAVERTON
SCHOLLS FERRY RD
198TH AVE
185TH AVE
FARMINGTON RD
DAVIS RD
170TH AVE
ALLEN BLVD
DENNEY RD
BLVD
MURRAY
BROCKMAN ST
HALL BLVD
OLESON
125TH AVE
175TH AVE
ROY ROGERS RD
DURHAM
Source Data :
City of Beaverton -
Street connection/Improvment Data - Current as of April 2004
METRO Regional Land Information System (RLIS) -
Streets and Street Names - Current as of April 2004
Light Rail and Stations - Current as of April 2004
Notes :
1. All roadways designated with 3 or 5 lanes may be 2 or 4 lanes respectivly based on project needs.
2. For additional information on proposed roads, see Table 6.3 Street Improvement Master Plan
3. Improvements not under City jurisdiction are recommendations to responsible agency.
4. Updated to display approved and constructed streets.
Disclaimer :
This product is for information purposes only and may not have been prepared for, or be suitable for, legal, engineering, or surveying purposes. Users of this information should review, or consult, the primary data and information sources to ascertain the usability of the information. This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility, or liability, for any errors, omissions, or use of this information. Metadata available on request.
LEGEND
3 Number of Lanes
P-X Preserve Right of Way for "X" Lanes
G Grade Separation needed 2015-2030
R New Ramps
A Access Control Strategy
Street Widening
Proposed Street General Alignment
Road Closure
Light Rail Stop
Light Rail Line
TSP Study Area
04_0209 S:_Transportation\04_0209\Figure6.5.mxd GIS


GEOGRAPHIC INFORMATION SYSTEM
Future Streets Where ROW Is Planned For More Than Two Lanes
Figure 6.6
Updated: June 10, 2004
City of Beaverton
2,000 0 2,000 4,000 6,000 Feet
North
CORNELL RD
185TH AVE
WALKER RD
158TH AVE
BASELINE RD
MERLO RD
BARNES RD
WALKER HILLS RD
CEDAR
BEAVERTON
FERRY
SCHOLLS
198TH AVE
185TH AVE
FARMINGTON
DAVIS RD
ALLEN BLVD
170TH AVE
BLVD
DENNEY RD
HALL BLVD
OLESON
MURRAY BLVD
BROCKMAN ST
125TH AVE
175TH AVE
ROY ROGERS RD
DURHAM
Source Data :
City of Beaverton -
Section ROW & Connection Data - Current as of June 2004
METRO Regional Land Information System (RLIS) -
Streets and Street Names - Current as of April 2004
Notes :
1. Alignments shown with Bike Lane ROW preservation are roadways that may need up to 62 feet of ROW preservation for the extra bike lanes/
2. All Arterial/Arterial, Arterial/Collector and Collector/Collector intersections should plan for needed ROW turn lanes within 500 feet of the intersection.
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LEGEND
New Connections Lanes
2/3
4/5
6/7
Lanes
2/3
4/5
6/7
Anticipated Long Term Need for Additional ROW
Bike Lane ROW Preservation
TSP Study Area
Regional Center, Town Center, Station Community, or Main Street
04_0209 S:_Transportation\04_0209\Figure6.6.mxd GIS_PM 06/21/2004

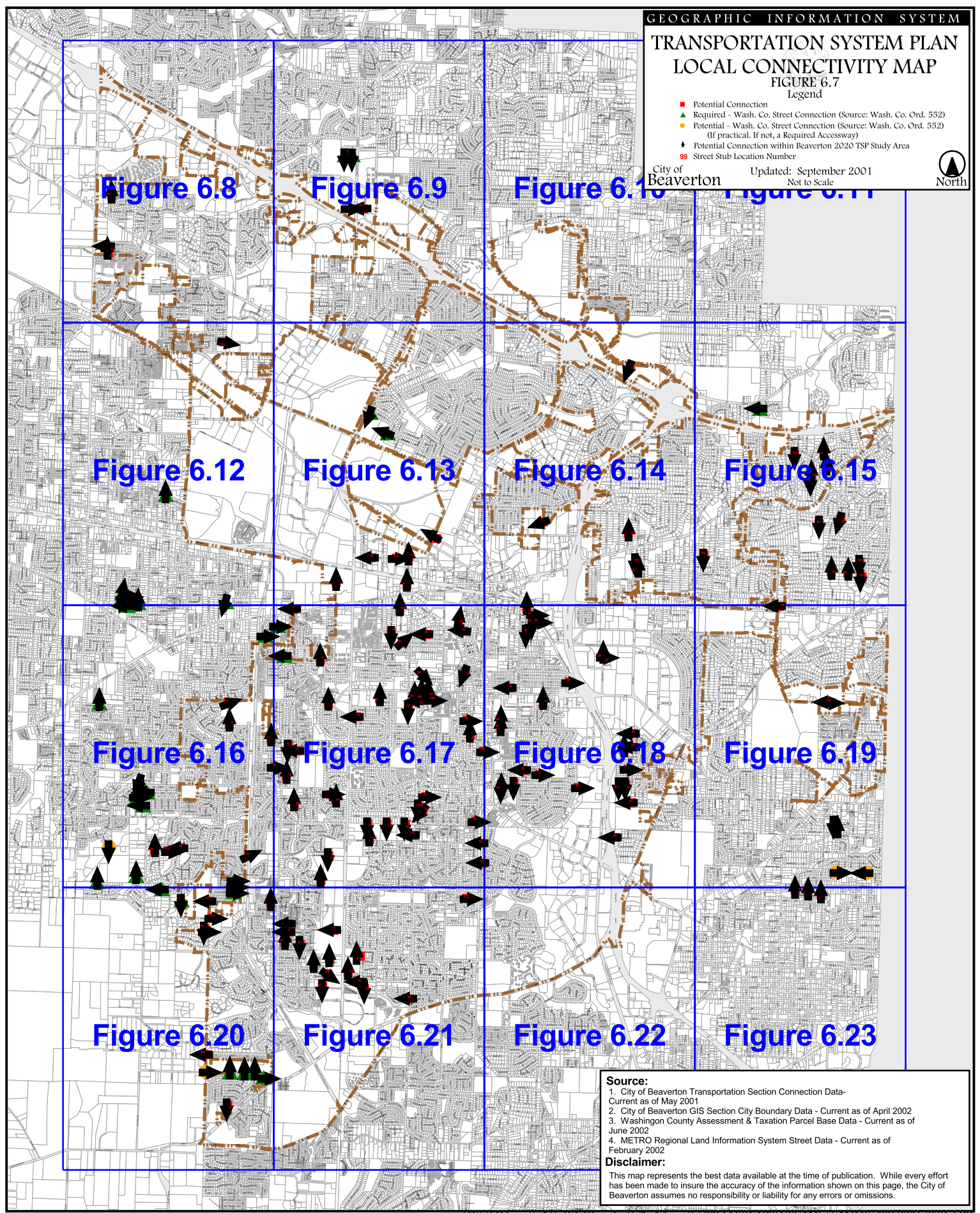
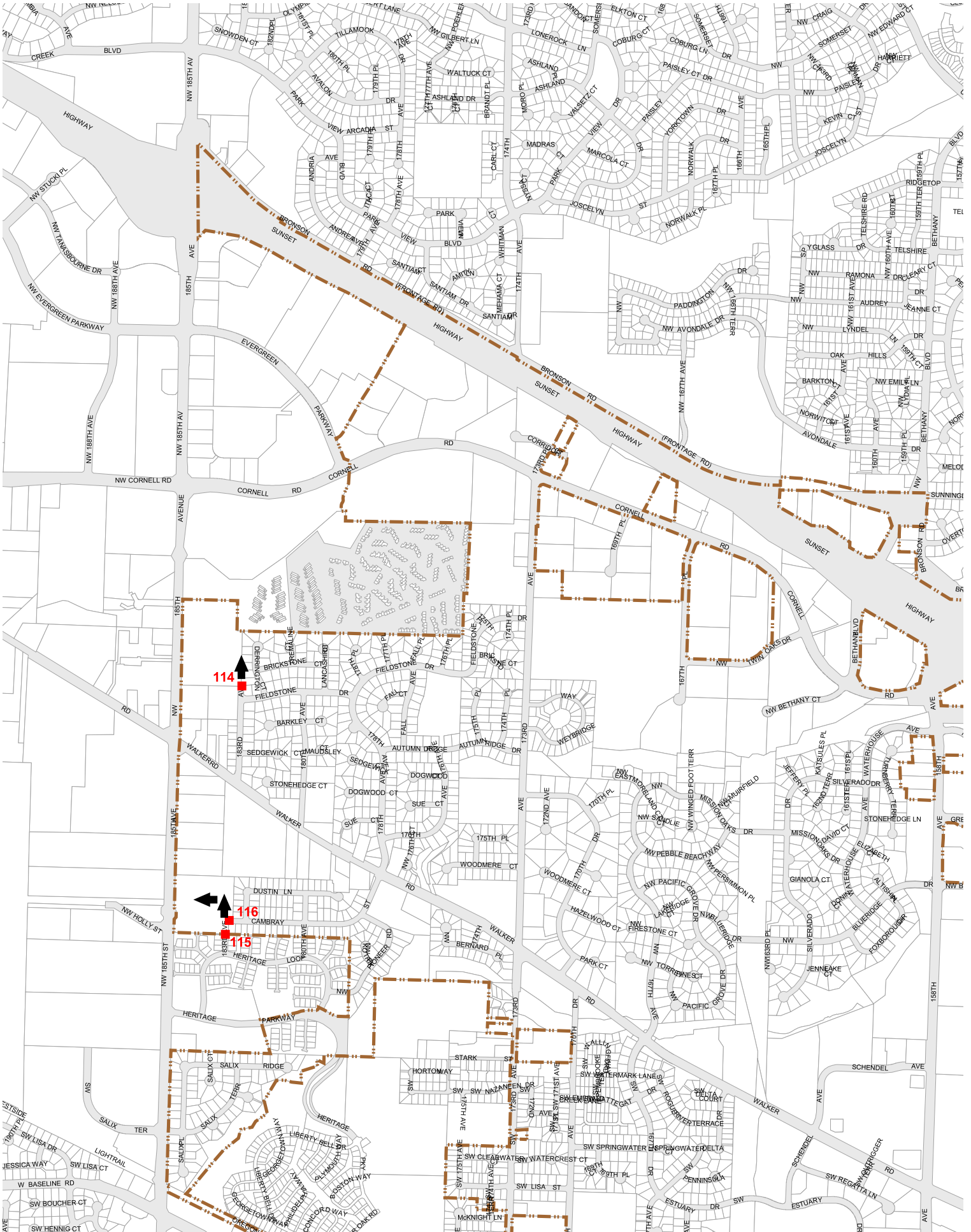

GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
LOCAL CONNECTIVITY MAP
FIGURE 6.7
Legend
Potential Connection
Required - Wash. Co. Street Connection (Source: Wash. Co. Ord. 552)
Potential - Wash. Co. Street Connection (Source: Wash. Co. Ord. 552)
(If practical. If not, a Required Accessway)
Potential Connection within Beaverton 2020 TSP Study Area
99 Street Stub Location Number
City of Beaverton
Updated: September 2001
Not to Scale
North
Figure 6.8
Figure 6.9
Figure 6.10
Figure 6.11
Figure 6.12
Figure 6.13
Figure 6.14
Figure 6.15
Figure 6.16
Figure 6.17
Figure 6.18
Figure 6.19
Figure 6.20
Figure 6.21
Figure 6.22
Figure 6.23
Source:
1. City of Beaverton Transportation Section Connection Data- Current as of May 2001
2. City of Beaverton GIS Section City Boundary Data - Current as of April 2002
3. Washington County Assessment & Taxation Parcel Base Data - Current as of June 2002
4. METRO Regional Land Information System Street Data - Current as of February 2002
Disclaimer:
This map represents the best data available at the time of publication. While every effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility or liability for any errors or omissions.
GIS/DH 6-18-2002 L_8.5x11 S:\TRANSPORTATION\CONNECTIVITY-TSP.APR

Figure 6.8


114
116
115
NW CORNELL RD
CORNELL RD
HIGHWAY
BRONSON SUNSET RD
(FRONTAGE RD)
EVERGREEN PARKWAY
NW 185TH AVE
NW 188TH AVE
WALKER RD
HERITAGE PARKWAY
NW HOLLY ST
NW 185TH ST
SUNSET HIGHWAY
CORNELL AVENUE
BETHANY
SCHENDEL AVE
WALKER
NW 167TH AVE
NW 173RD AVE
SW 175TH AVE
SW WATERCREST CT
SW SPRINGWATER DR
SW REGATTA LN
SW LISA ST
SW CLEARWATER
MCKNIGHT LN
WATERLEAF
ESTUARY DR
SW PENNINSULA
SW DELTA COURT
SW ROGUE RIVER TERRACE
SW WATERMARK LANE
SW GREENBROOKE
SW TATTEGAT
SW NAZARETH
SW ZANEEN DR
STARK ST
HORTON WAY
SALIX RIDGE
SALIX TER
SALIX CT
SALIX PL
LIBERTY BELL DR
LIBERTY BELL WAY
GEORGETOWN WAY
PHILADELPHIA WAY
PLYMOUTH WAY
CONCORD WAY
BOSTON WAY
OREGON
LIGHTRAIL
SW LISA DR
SW LISA CT
JESSICA WAY
W BASELINE RD
SW BOUCHER CT
SW HENNIG CT
NW 185TH AVE
NW 188TH AVE
NW TAMISSOURNE DR
NW STUCKI PL
NW EVERGREEN PARKWAY
NW 185TH AVENUE
NW 183RD AVE
NW 183RD
NW 185TH
NW 185TH PL
NW 178TH AVE
NW 178TH PL
NW 179TH PL
NW 180TH PL
NW 180TH AVE
NW 182ND PL
NW 181ST PL
NW 177TH AVE
NW 177TH PL
NW 176TH AVE
NW 175TH PL
NW 174TH PL
NW 173RD
NW 173RD PL
NW 172ND AVE
NW 170TH PL
NW 170TH
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NW 168TH
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NW 167TH PL
NW 166TH
NW 165TH PL
NW 163RD PL
NW 161ST AVE
NW 160TH AVE
NW 160TH CT
NW 159TH PL
NW 159TH TERR
NW 158TH
NW 157TH PL
NW 156TH
NW 162ND TERR
NW 161ST PL
NW 161ST TERR
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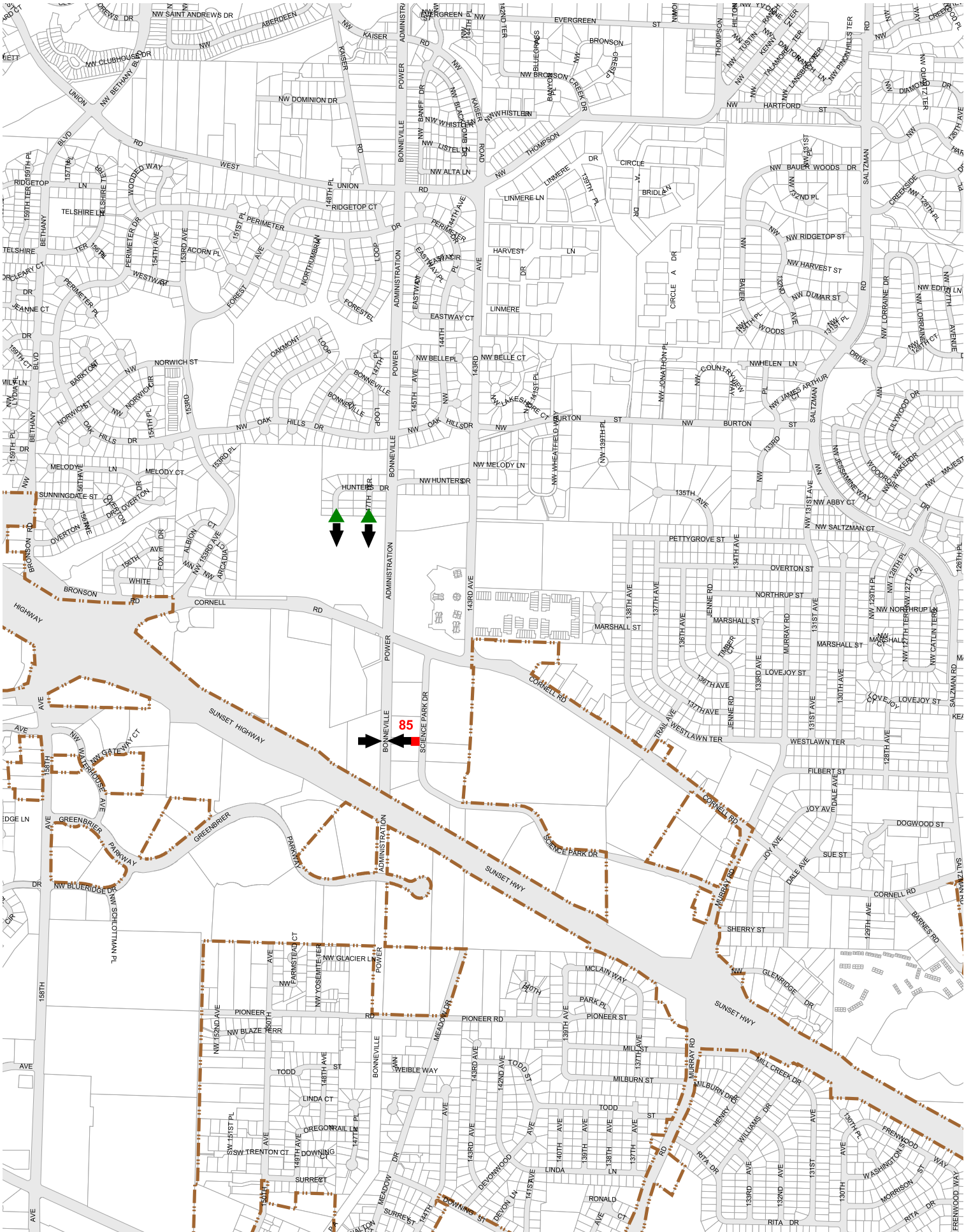
SW 1ST AVE

Figure 6.9


85
BONNEVILLE
ADMINISTRATION
POWER
SUNSET HIGHWAY
SUNSET HWY
CORNELL RD
BRONSON RD
NW BETHANY BLVD
NW SAINT ANDREWS DR
ABERDEEN
NW CLUBHOUSE DR
KAISER RD
NW DOMINION DR
NW EVERGREEN ST
EVERGREEN
NW BRONSON CREEK DR
BRONSON
NW HARTFORD ST
HARTFORD
THOMPSON
NW ALTA LN
NW LISTEL LN
NW WHISTLER LN
NW BANFF DR
NW BLACKHORN DR
NW RIDGETOP CT
RIDGETOP LN
TELSHIRE LP
WOODED WAY
PERIMETER DR
PERIMETER CT
NW ACORN PL
NW 153RD AVE
NW 151ST PL
NW 148TH PL
UNION RD WEST
NW 157TH PL
NW 159TH PL
NW 159TH TER
NW 156TH PL
NW 154TH AVE
NW WESTWAY
NW FOREST
NW NORTHUMBRIAN LOOP
NW FORESTEL
NW EASTWAY CT
NW EASTWAY PL
NW EASTWAY CIR
NW 144TH AVE
NW PERIMETER LOOP
NW HARVEST LN
NW HARVEST ST
NW LINMERE DR
NW LINMERE LN
NW 139TH PL
NW CIRCLE DR
NW BRIDLE LN
NW CIRCLE A DR
NW BAUER WOODS DR
NW 132ND PL
NW CREEKSIDE
NW 128TH PL
NW RIDGETOP ST
NW DUMAR ST
NW BAUER WOODS LN
NW 132ND AVE
NW 131ST PL
NW 134TH PL
NW WOODS DRIVE
NW LORRAINE DR
NW EDITH LN
NW 126TH CT
NW 126TH AVENUE
NW 143RD PL
NW BELLE CT
NW BELLE PL
NW 147TH PL
NW 145TH AVE
NW 144TH
NW 143RD
NW LAKESHORE CT
NW 141ST PL
NW JONATHON PL
NW COUNTRYVIEW PL
NW HELEN LN
NW JAMES ARTHUR CT
NW SALTZMAN
NW BURTON ST
NW BURTON PL
NW 139TH PL
NW WHEATFIELD WAY
NW NORWICH ST
NW NORWICH CIR
NW BARTON ST
NW 159TH CT
NW 159TH PL
NW 153RD
NW 154TH PL
NW OAK HILLS DR
NW OAKMONT LOOP
NW MELODY LN
NW MELODY CT
NW 156TH AVE
NW SUNNINGDALE ST
NW OVERTON DR
NW OVERTON TER
NW 153RD PL
NW HUNTER DR
NW 147TH
NW 143RD AVE
NW 135TH AVE
NW 131ST AVE
NW ABBY CT
NW SALTZMAN CT
NW WOODROW WAKER DR
NW JESSAMINE WAY
NW MAJESTIC
NW LILYWOOD DR
NW 133RD
NW PETTYGROVE ST
NW 134TH AVE
NW OVERTON ST
NW NORTHRUP ST
NW 129TH PL
NW 127TH PL
NW 128TH TER
NW CATLIN TER
NW MARSHALL ST
NW 138TH AVE
NW 137TH AVE
NW 136TH AVE
NW JENNE RD
NW MURRAY RD
NW 131ST AVE
NW 133RD AVE
NW LOVEJOY ST
NW 130TH AVE
NW 128TH AVE
NW WESTLAWN TER
NW TRAIL AVE
NW FILBERT ST
NW JOY AVE
NW DALE AVE
NW DOGWOOD ST
NW SUE ST
NW SALTZMAN RD
NW BARNES RD
NW 129TH AVE
NW SHERRY ST
NW GLENRIDGE DR
NW MCLAIN WAY
NW PARK PL
NW PIONEER ST
NW 140TH
NW 139TH AVE
NW MILL ST
NW 137TH AVE
NW MILBURN ST
NW MILBURN DR
NW MILL CREEK DR
NW HENRY
NW WILLIAMS DR
NW 130TH PL
NW FRENWOOD
NW WASHINGTON ST
NW MORRISON ST
NW RITA DR
NW 131ST
NW 132ND AVE
NW 133RD
NW 130TH
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NW 141ST AVE
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NW 2ND AVE
NW 1ST AVE

Figure 6.10


NW WELSH DR
NW PERIMAN
NW TYLER
NW THOMPSON RD
NW BLACKFIELD LN
NW CYRUS LN
NW WEST RD
NW SOUTH RD
NW SUPREME CT
NW APPELLATE WAY
NW RIDGE
NW CHIPMUNK LN
NW BLACKHAWK DR
NW MCDANIEL
NW DUMAR LN
NW HARDING COURT
NW MARYLEE CT
NW KATHLEEN
NW KATHLEEN DR
NW TUDOR LN
NW RAINMONT RD
NW MAPLE HILL LN
OLD QUARRY RD
NW SUNNINGDALE DR
NW COLEMAN DR
DAMASCUS ST
JERICHO RD
VALLEVUE ST
VALLEVUE CT
MARSHALL ST
NW ANDERSON ST
NW KENZIE LANE
LOVEJOY
KEARNEY ST
NW KEARNEY STREET
REEVES ST
VAUGHAN
WESTLAWN ST
GREEN VIEW LN
BRADY LN
NW BERMAR LN
CORNELL RD
DOGWOOD ST
COPELAND ST
WALTERS
LEAHY RD
FLOTOMA DR
NW ZERMATT
NW EGGERS COURT
NW LUSANNE
NW MONTREUX
NW LUCERNE
ADELE
WASHINGTON
CELESTE
TODD ST
MURLEA DR
ALPENGLOW
ORCHARD
LEE ST
NW BRIE CT
ASH
ASHCREEK LN
SHADYWOOD LN
ARBORVIEW
NOTTAGE
MARING
CAXTON LN
FIELDROAD
LENGLEMAN ST
BARNES RD
SUNSET
CORBY DRIVE
CEDAR HILLS BLVD
NW 117 AVE
NW 123RD AVE
NW 116TH AVE
NW 107TH AVE
NW 102ND AVE
NW 101ST AVE
NW 99TH AVE
NW 97TH AVE
NW 95TH AVE
NW 94TH
SW 121ST
SW 104TH AVE
SW 102ND AVE
SW 101ST AVE
SW 99TH AVE
SW 97TH AVE
SW 95TH AVE

Figure 6.11


NW WELLS CT
NW BENFIELD DR
NW 93RD PL
NW FULLNER CT
NW FULLNER
NW SAVOY LANE
NW DEETTE DR
NW RYAN STREET
NW MILLER ROAD
NW HAWKINS BLVD.
NW ADAMS ST.
NW MARVIN LN
NW BENFIELD DR
CAXTON LN
MARSHALL ST
LOVEJOY ST
KEARNEY ST
CORNELL ST
JOHNSON ST
IRVING ST
HOYT ST
GLISAN ST
ASH ST
TERR
TORREYVIEW DR
APPELAND
SHERRY ST
LEAHY RD
NW SUNDOWN WAY
MURLEA LN
OAK ST
STARK CT
STARK ST
WEST STARK ST
WASHINGTON ST
WHITE CT
MORRISON ST
MAPLERIDGE DR
MOONRIDGE
MILLER
MAYWAY DR
WINDEMERE LOOP
SANTAMARIA PL
68TH AVE
87TH AVE
86TH AVE
90TH AVE
89TH AVE
88TH AVE
87TH AVE
86TH AVE
95TH AVE
94TH AVE
93RD AVE
92ND AVE
91ST AVE

Figure 6.12

125
BASELINE RD
SW BASELINE RD
OREGON ELECTRIC RAILWAY
SW JENKINS RD
MERLO RD
PHEASANT LN
AUGUSTA LN
JOHNSON ST
ALEXANDER ST
TUALATIN VALLEY HWY
SOUTHERN PACIFIC RAILROAD
SHAW ST
BLANTON ST
VINCENT ST
FLORENCE ST
KINNAMAN RD
SW 185TH AVE
170TH AVE
SW 165TH AVE
158TH AVE
ESTUARY DR
WATERLEAF
JAY ST
PALMER ST
RIGGS ST
NYSSEN RD
SW WAKEM ST
POWER
BONNEVILLE
ADMINISTRATION
PORTLAND GENERAL ELECTRIC
MILLIKAN BLVD

Figure 6.13

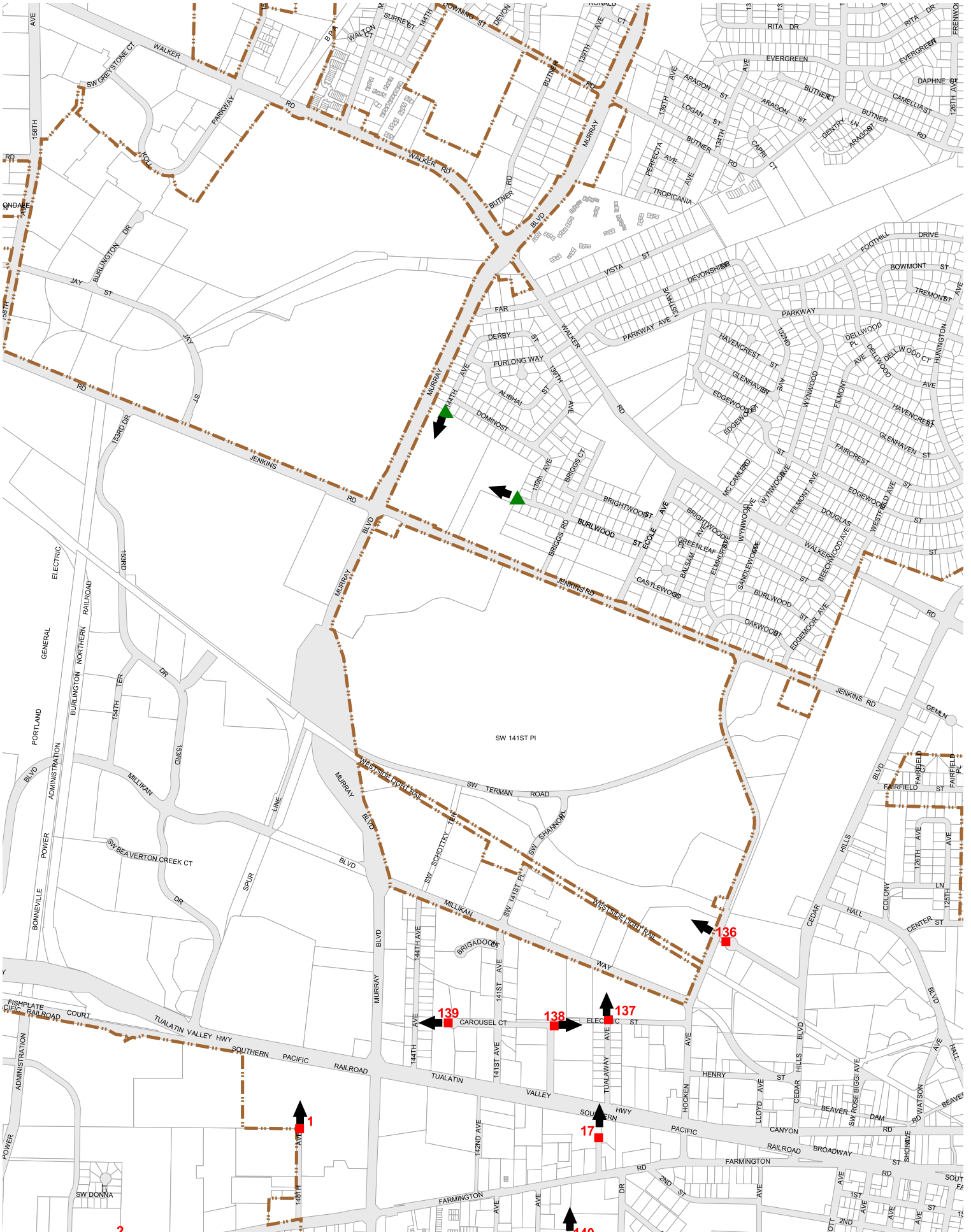
1
2
17
136
137
138
139
140
SW 141ST PL
JENKINS RD
SW TERMAN ROAD
TUALATIN VALLEY HWY
SOUTHERN PACIFIC RAILROAD
FARMINGTON
MURRAY BLVD
WEST SIDE LIGHT RAIL
BRIGADOON WAY
CAROUSEL CT
ELECTRIC ST
SW DONNA
SW BEAVERTON CREEK CT
MILLIKAN
WALKER RD
BUTNER RD
PARKWAY
VISTA ST
DERBY ST
FURLONG WAY
ALIBHAI ST
DOMINOST
BRIGGS RD
BRIGHTWOOD AVE
BURLWOOD ST
CASTLEWOOD
OAKWOOD ST
WALKER RD
DOUGLAS
FAIRCREST
GLENHAVEN ST
HAVENCREST ST
DELLWOOD AVE
FOOTHILL DRIVE
BOWMONT ST
TREMONT ST
EVERGREEN
RITA DR
DAPHNE CT
CAMELLIA ST
GENTRY LN
ARAGON ST
LOGAN ST
TROPICANIA
PERFECTA AVE
CAPRI CT
JAY ST
BURLINGTON DR
153RD DR
154TH TER
SW SCHOTTKY TER
SW SHANNORI PL
SW 141ST PL
BRIGADOON WAY
HENRY ST
BROADWAY
RAILROAD
CANYON
BEAVER DAM RD
SW ROSE BIGGI AVE
HOCKEN AVE
CEDAR HILLS BLVD
TUALAWAY AVE
LLOYD AVE
SHORE AVE
WATSON AVE
FAIRFIELD ST
COLONY LN
HALL CENTER ST
126TH AVE
125TH AVE
GEMLN
PORTLAND GENERAL ELECTRIC
BURLINGTON NORTHERN RAILROAD
BONNEVILLE POWER ADMINISTRATION
FISHPLATE COURT
SPUR LINE

Figure 6.14

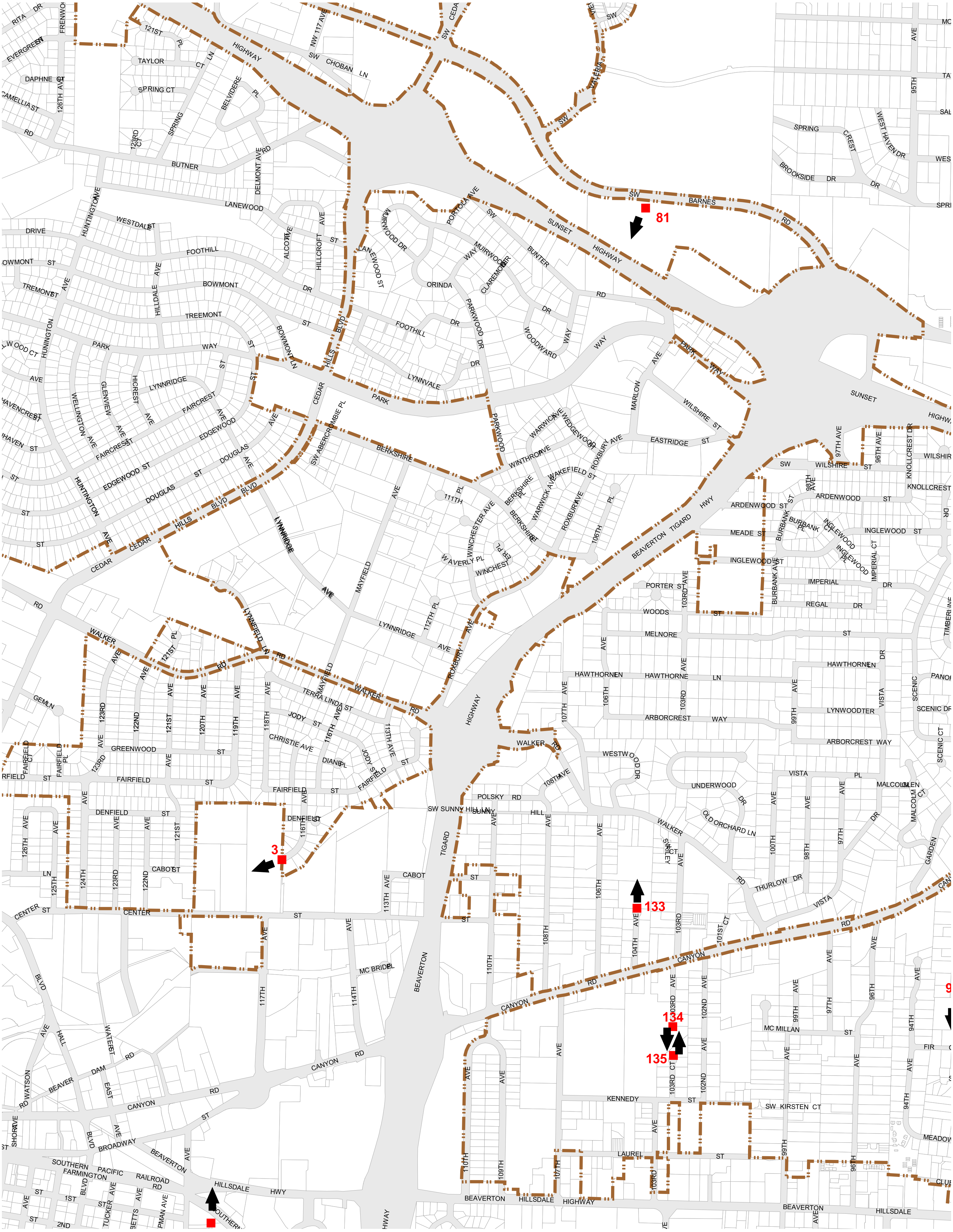
81
3
133
134
135
SUNSET HIGHWAY
BEAVERTON TIGARD HWY
CANYON RD
BEAVERTON HILLSDALE HIGHWAY
SW BARNES RD
WALKER RD
CEDAR HILLS BLVD
PARK WAY
BEAVERTON

Figure 6.15

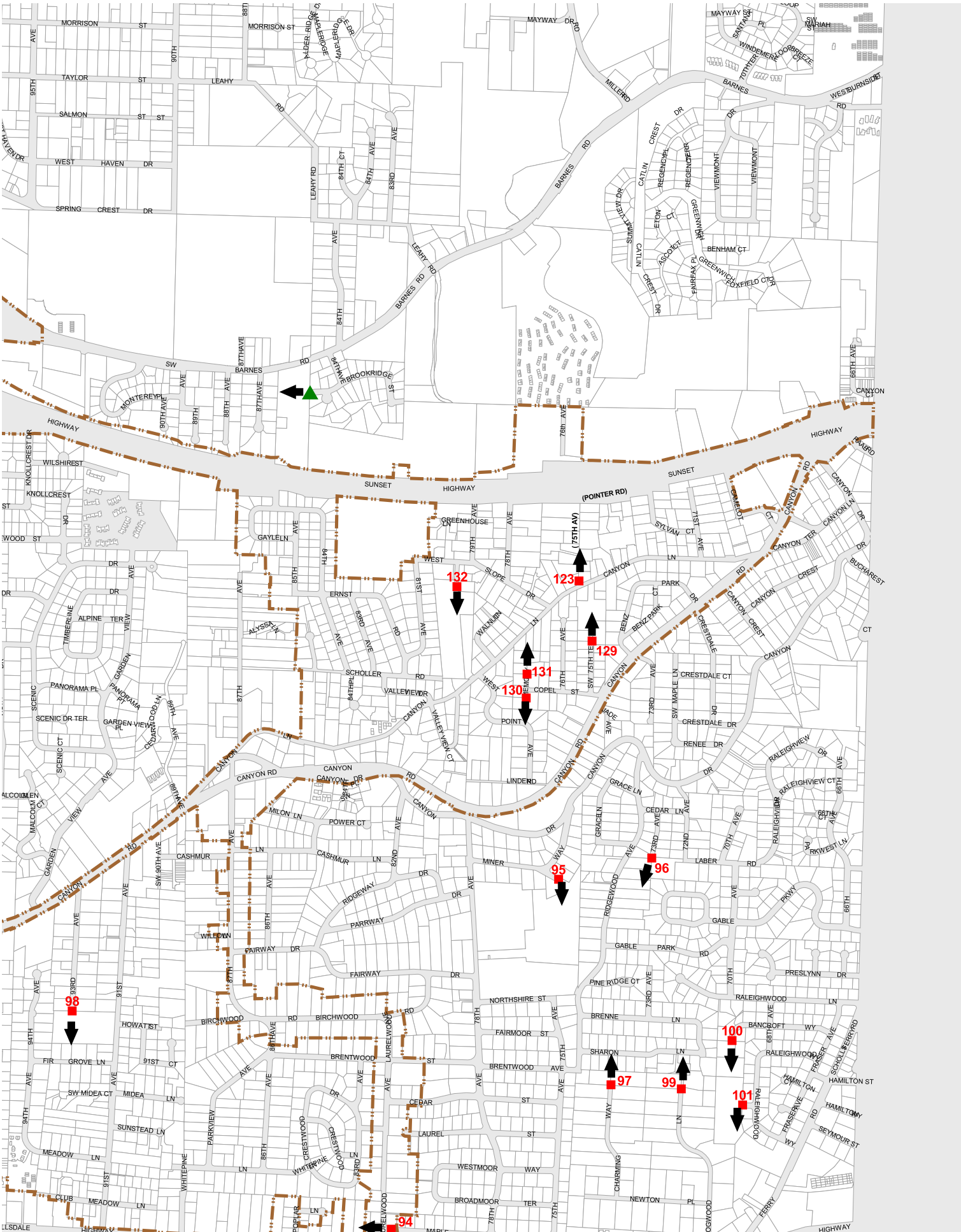
MORRISON ST
TAYLOR ST
LEAHY RD
SALMON ST
WEST HAVEN DR
SPRING CREST DR
MAYWAY DR
MILLER RD
BARNES RD
WEST BURNSIDE RD
BENHAM CT
FOXFIELD CT
GREENWICH CT
FAIRFAX PL
BROOKRIDGE ST
MONTEREY PL
HIGHWAY
SUNSET HIGHWAY
(POINTER RD)
WILSHIRE
KNOLLCREST
GAYLE LN
GREENHOUSE LN
ERNST
ALPINE TER
TIMBERLINE
PANORAMA PL
SCENIC DR TER
GARDEN VIEW PL
CEDARWOOD LN
SCHOLLER RD
VALLEY VIEW DR
VALLEY VIEW CT
COPEL ST
POINT
CANYON RD
CANYON DR
CANYON LN
CANYON CREST
CANYON TER
CRESTDALE DR
CRESTDALE CT
SW MAPLE LN
BENZ PARK
SYLVAN CT
CAMELOT CT
BUCHAREST CT
LINDER RD
MILON LN
POWER CT
CASHMUR LN
MINER WAY
RIDGEWAY DR
PARRWAY
WILDOW
FAIRWAY DR
GRACE LN
CEDAR LN
RENEE DR
LABER RD
RALEIGHVIEW DR
RALEIGHVIEW CT
PARKWEST LN
GABLE RD
GABLE PARK
PRESLYNN DR
PINE RIDGE CT
RALEIGHWOOD LN
BANCROFT WY
HAMILTON ST
SEYMOUR ST
FERRY
NEWTON PL
DOGWOOD
CHARMING
WESTMOOR WAY
BROADMOOR TER
NORTHSHIRE ST
FAIRMOOR ST
BRENNE LN
SHARON LN
BRENTWOOD ST
BIRCHWOOD RD
LAUREL ST
CEDAR ST
MAPLE DR
HOWAT ST
FIR GROVE LN
SW MIDEA CT
MIDEA LN
SUNSTEAD LN
MEADOW LN
CLUB MEADOW LN
WHITEPINE LN
CRESTWOOD LN
PARKVIEW
HILLSDALE HIGHWAY
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Figure 6.16


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MEADOWBROOK
WASHINGTON DR
WASHINGTON CT
FARMINGTON RD
ROSA RD
DIVISION ST
SPRINGFIELD ST
WRIGHT ST
OAK ST
SUGARLUM LN
SUGAR PLUM LN
IVY GLENN DR
SUMAC LN
CODYLN
BARCELONA WAY
SW WOODBERRY CT
CANBY CT
CYNTHIA ST
VIKING ST
BANY RD
HART RD
SW LOMA VISTA ST
SW SARALA ST
RIGERT ROAD
SW CONSTANCE STREET
SW CHARLOTTE DR
SW TALLAC TER
SW NAFUS LN
SW WHITETAIL LN
SW MARCILLE LN
SW SATTERBURG RD
SW FLAGSTONE DR
SW SIENNA LN
SW CORNELIAN WAY
SW SOREN CT
CASILDA CT
SW OVIATT ST
SW RED SUNSET LN
SW SHADY MEADOW CT
SW BRECKENRIDGE LN
SW CASTLE DR
SW WHITEOAK LN
SW VICTORIA LN
SW MAYJOHN CT
SW DELINE ST
SW ROSA RD
SW WRIGHT ST
SW OAK ST
SW TRATHMOOR ST
SW SPRINGFIELD ST
SW 187TH PL
SW 187TH AVE
SW 186TH PL
SW 188TH AVE
SW 188TH CT
SW 187TH DR
SW 186TH TER
SW 183RD TERRACE
SW 182ND TERRACE
SW 183RD AVE
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SW 8TH AVE
SW 7TH AVE
SW 6TH AVE
SW 5TH AVE
SW 4TH AVE
SW 3RD AVE
SW 2ND AVE
SW 1ST AVE

Figure 6.17

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68
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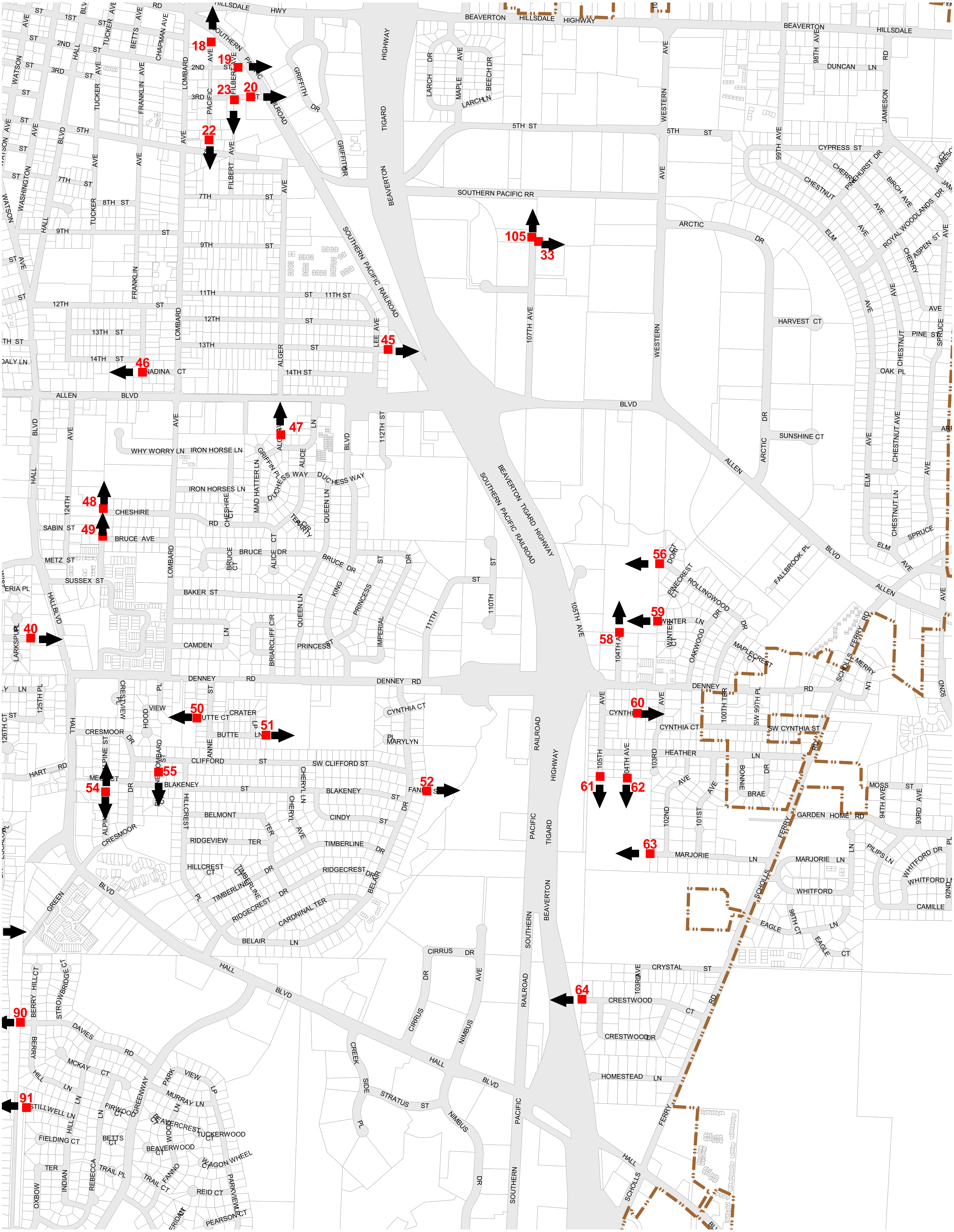
118
MURRAY BLVD
ALLEN BLVD
HART RD
HARGIS RD
SEXTON MOUNTAIN DR
BARLOW RD
WILSON AVE
HYLAND WAY
MENLO DR
ERICKSON AVE
HALL BLVD
BROCKMAN ST
DAVIES RD
GLENBROOK RD
CAROLWOOD DR
BONNIE BRAE ST
LARSON ST
HAZEL ST
BERTHOLD ST

Figure 6.18



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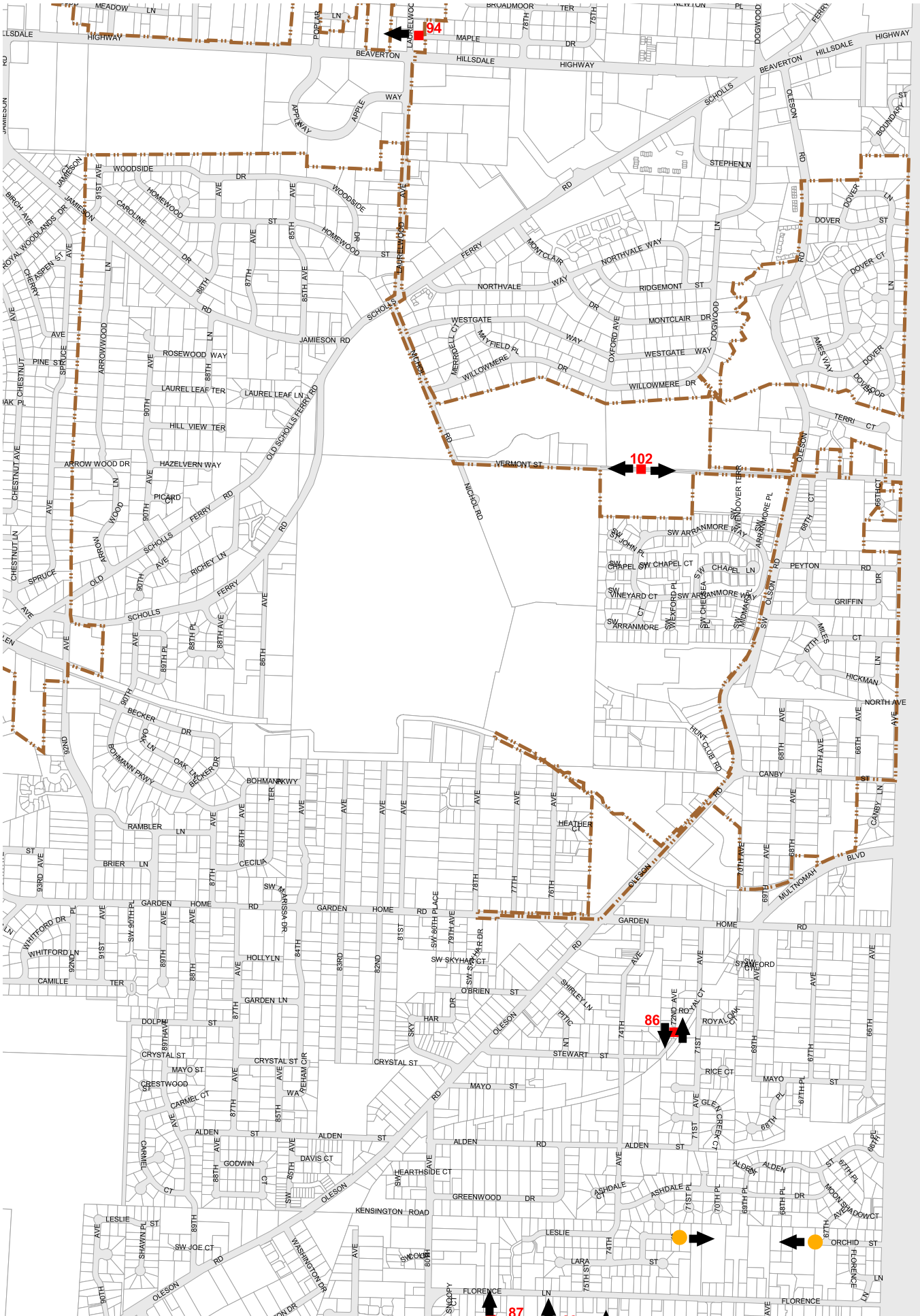
BEAVERTON HILLSDALE HIGHWAY
BEAVERTON TIGARD HIGHWAY
PACIFIC HIGHWAY
SOUTHERN PACIFIC RAILROAD
SOUTHERN PACIFIC RR
ALLEN BLVD
DENNEY RD
HALL BLVD
SCHOLLS FERRY RD
WESTERN AVE
ARCTIC DR
LOMBARD AVE
CRESTWOOD CT
MARJORIE LN
BLAKENEY ST
CLIFFORD ST

Figure 6.19


94
102
86
87
88
BEAVERTON HILLSDALE HIGHWAY
MAPLE DR
WOODSIDE DR
HOMEWOOD ST
JAMIESON RD
SCHOLLS FERRY RD
NORTHVALE WAY
WESTGATE WAY
WILLOWMERE DR
MONTCLAIR DR
RIDGEMONT ST
OXFORD AVE
DOGWOOD
VERMONT ST
NICHOL RD
OLESON RD
PEYTON RD
GRIFFIN
HICKMAN
NORTH AVE
CANBY ST
HUNT CLUB RD
MULTNOMAH BLVD
GARDEN HOME RD
HOLLY LN
ALDEN ST
ALDEN RD
KENSINGTON ROAD
GREENWOOD DR
LESLIE ST
FLORENCE LN
ORCHID ST
STEWART ST
MAYO ST
CRYSTAL ST
BOHMANN PKWY
BECKER DR
RAMBLER LN
BRIER LN
CECILIA
WHITFORD DR
CAMILLE TER
DOLPH ST
CRESTWOOD ST
CARMEL CT
GODWIN CT
DAVIS CT
HEARTHSIDE CT
ASHDALE CT
SHIRLEY LN
O'BRIEN ST
SW SKYHAWK CT
SW ARRANMORE WAY
SW CHAPEL CT
SW VINEYARD CT
SW JOHN PL
SW DOVER TERRACE
SW ARRANMORE PL
SW CHERRY LEA CT
SW THOMAS PL
SW ALEXFORD PL
SW STAFFORD CT
ROYAL OAK CT
GLEN CREEK CT
RICE CT
TERRI CT
DOVER CT
AMES WAY
MOONSHADOW CT
SNOOPY CT
LAUREL LEAF LN
LAUREL LEAF TER
HILL VIEW TER
ROSEWOOD WAY
ARROW WOOD DR
HAZELVERN WAY
PICARD RD
RICHEY LN
OLD SCHOLLS FERRY RD
WESTGATE
MERRIDELL CT
MAYFIELD PL
WILLOWMERE
NORTHVALE
MONTCLAIR
STEPHEN LN
BOUNDARY ST
DOVER ST
DOVER LN
DOVER LOOP
FERRY RD
APPLE WAY
POPLAR LN
LAUREL WOOD
MEADOW LN
BROADMOOR TER
78TH
75TH
DOGWOOD
FERRY
HIGHWAY
BEAVERTON HILLSDALE HIGHWAY
SCHOLLS FERRY RD
OLESON
BOUNDARY
STEPHEN LN
DOVER
DOVER CT
DOVER LOOP
AMES WAY
TERRI CT
MILES CT
HICKMAN
NORTH AVE
CANBY ST
CANBY LN
HUNT CLUB RD
MULTNOMAH BLVD
67TH AVE
68TH
66TH
70TH AVE
72ND AVE
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75TH ST
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78TH
79TH AVE
80TH PLACE
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83RD
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SW 80TH PL
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Figure 6.20

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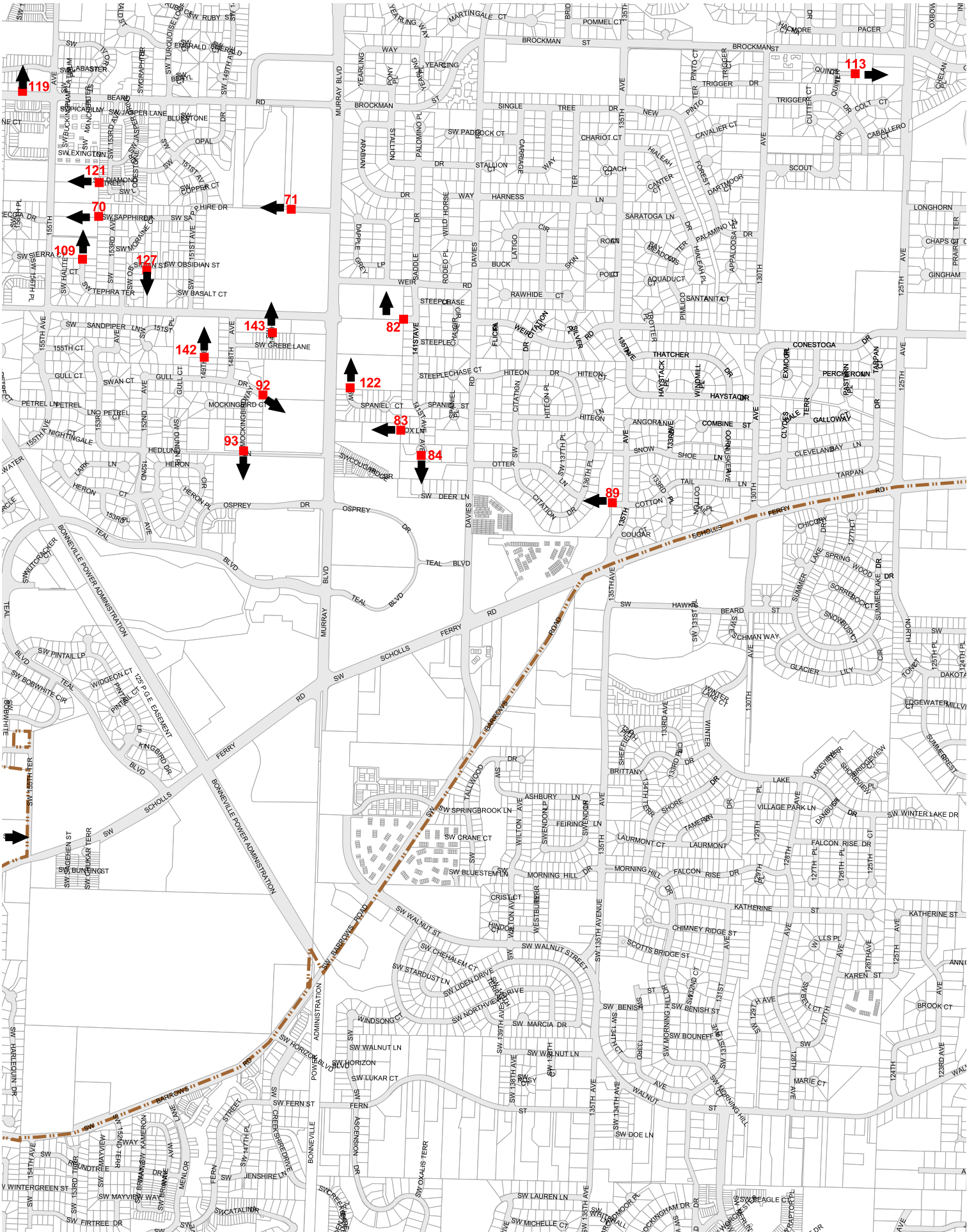
SW KEMMER RD
NORA
SW CORNELIAN
ADMINISTRATION
POWER
BONNEVILLE
EASEMENT
PGE
SW BLUESTONE CT
SW GALENA
SW BRECCIA DR
SW CALDERA CT
SW SIERRA CT
SW TALUS PL
SPELLMAN DR
SW RED ROCK
170TH AVE
175TH
SW 175TH AVE
CINNABAR CT
163RD
PEBBLE CT
GRANITE CT
SANDSTONE
SW TURTLEDOVE LN
SW SNOWGOOSE PL
SW CORMORANT DR
SW EGRET PL
SW REDWING TER
SHEARWATER LP
125' P.G.E. EASEMENT
SW PETREL CT
PETREL LN
SW SANDERLING CT
CORMORANT CT
WAXWING
SW ORIOLE CIRCLE
SW FALCON CT
SW AVOCET CT
SW MTHOOD DR
MOUNT ADAMS DR
SW FOREST RIDGE PL
FALCON DR
NIGHT HAWK LN
PIPIT CT
TANAGER TER
RAVEN CT
CHICKADEE TER
PARTRIDGE
MEADOWLARK
CARDINAL
TEAL BLVD
SW BOBWHITE CIR
SW PINTAIL
STEERE DR
HILL LN
HIGH
HORSE TALE DR
RIDER LN
SW SNOWY OWL LN
ALVORD LN
CHAMPLIN
SW 155TH TER
SW WHITEBIRD ST
SW BLACKBIRD
SW BOBOLINK ST
SW GOSHAWK ST
SW IBIS TER
SW FULMAR TER
SW LOON DR
SW TURNSTONE
KITTIWAKE
SW WINTERHAWK LN
SW SHELDRAKE
SW HARLEQUIN DRIVE
SW MURRELET DR
SW GOLDENEYE
CANVASBACK
SW SNOWGOOSE WAY
SW 160TH TER
OLD SCHOLLS FERRY RD
SW BARROWS RD
SW SORA CT
SW SCHOLLS FERRY RD
SW O'NEILL CT
TEAROSE WAY
SW BULRUSH LN
SW LUKE LN
SW BECKY LANGE CT
SW WINTERGREEN ST
ROSHAK ROAD
SW DEWBERRY LANE
SW GLAZE CT
SW CROMWELL CT
SW KEERINS CT
SW ROCKROSE LANE
SW GEARIN CT
YARROW WAY

Figure 6.21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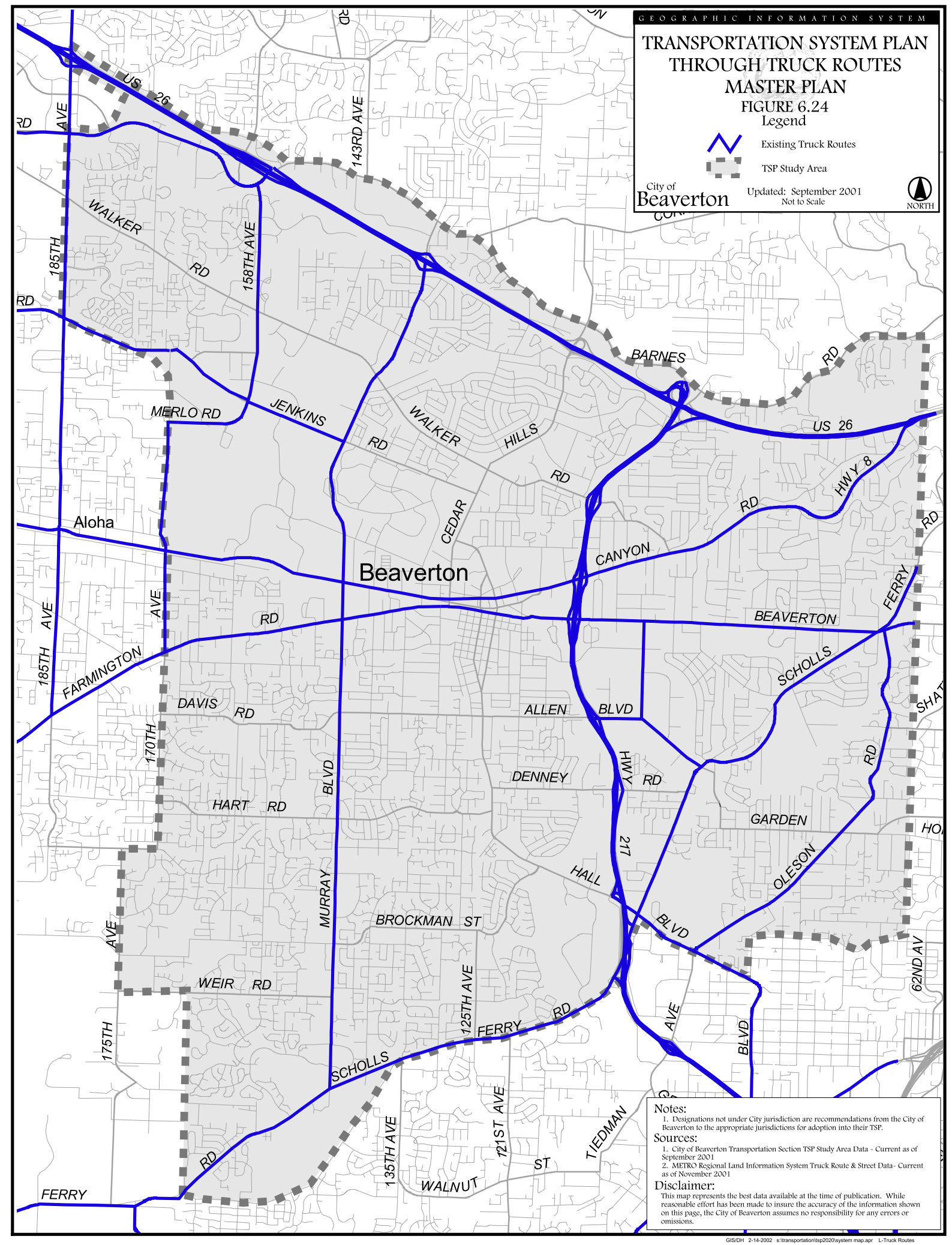
SW 6TH TER
SW 5TH TER
SW 4TH TER
SW 3RD TER
SW 2ND TER
SW 1ST TER
SW 155TH CT
SW 153RD CT
SW 152ND CT
SW 151ST CT
SW 149TH AVE
SW 147TH PL
SW 136TH PL
SW 135TH PL
SW 134TH PL
SW 133RD AVE
SW 131ST AVE
SW 130TH AVE
SW 128TH AVE
SW 127TH AVE
SW 125TH AVE
SW 124TH AVE
SW 123RD AVE
SW 155TH TER
SW 153RD TER
SW 147TH TER
SW 134TH TER
SW 125TH TER
SW 124TH TER
SW 123RD TER
SW 122ND TER
SW 121ST TER
SW 120TH TER
SW 119TH TER
SW 118TH TER
SW 117TH TER
SW 116TH TER
SW 115TH TER
SW 114TH TER
SW 113TH TER
SW 112TH TER
SW 111TH TER
SW 110TH TER
SW 109TH TER
SW 108TH TER
SW 107TH TER
SW 106TH TER
SW 105TH TER
SW 104TH TER
SW 103RD TER
SW 102ND TER
SW 101ST TER
SW 100TH TER
SW 99TH TER
SW 98TH TER
SW 97TH TER
SW 96TH TER
SW 95TH TER
SW 94TH TER
SW 93RD TER
SW 92ND TER
SW 91ST TER
SW 90TH TER
SW 89TH TER
SW 88TH TER
SW 87TH TER
SW 86TH TER
SW 85TH TER
SW 84TH TER
SW 83RD TER
SW 82ND TER
SW 81ST TER
SW 80TH TER
SW 79TH TER
SW 78TH TER
SW 77TH TER
SW 76TH TER
SW 75TH TER
SW 74TH TER
SW 73RD TER
SW 72ND TER
SW 71ST TER
SW 70TH TER
SW 69TH TER
SW 68TH TER
SW 67TH TER
SW 66TH TER
SW 65TH TER
SW 64TH TER
SW 63RD TER
SW 62ND TER
SW 61ST TER
SW 60TH TER
SW 59TH TER
SW 58TH TER
SW 57TH TER
SW 56TH TER
SW 55TH TER
SW 54TH TER
SW 53RD TER
SW 52ND TER
SW 51ST TER
SW 50TH TER
SW 49TH TER
SW 48TH TER
SW 47TH TER
SW 46TH TER
SW 45TH TER
SW 44TH TER
SW 43RD TER
SW 42ND TER
SW 41ST TER
SW 40TH TER
SW 39TH TER
SW 38TH TER
SW 37TH TER
SW 36TH TER
SW 35TH TER
SW 34TH TER
SW 33RD TER
SW 32ND TER
SW 31ST TER
SW 30TH TER
SW 29TH TER
SW 28TH TER
SW 27TH TER
SW 26TH TER
SW 25TH TER
SW 24TH TER
SW 23RD TER
SW 22ND TER
SW 21ST TER
SW 20TH TER
SW 19TH TER
SW 18TH TER
SW 17TH TER
SW 16TH TER
SW 15TH TER
SW 14TH TER
SW 13TH TER
SW 12TH TER
SW 11TH TER
SW 10TH TER
SW 9TH TER
SW 8TH TER
SW 7TH TER
SW 6TH TER
SW 5TH TER
SW 4TH TER
SW 3RD TER
SW 2ND TER
SW 1ST TER

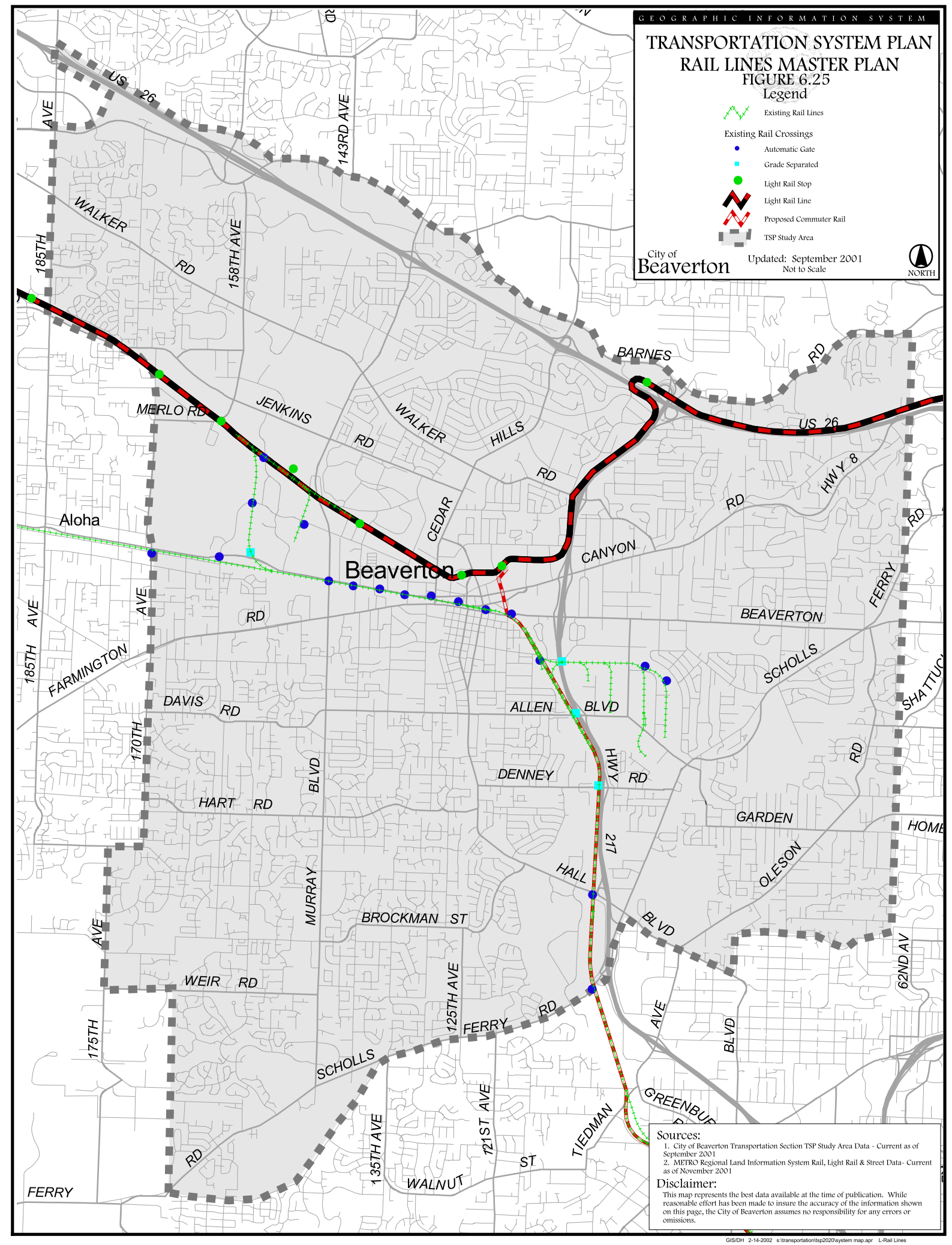
Figure 6.22


SCHOLLS
TERRY
NIMBUS
GEMINI
BEAVERTON
TIGARD
HIGHWAY
HALL
BLVD
GREENBURG
SOUTHERN PACIFIC RAILROAD
CASCADE
SPRINGWOOD
CONESTOGA
DOWNING
BURNETT
LONGHORN
CHAPS CT
CALICO CT
GINGHAM
MORLOCK
EBBERTS
WELCHER
WELCH CT
GAULT
SPUR CT
LOOKOUT TER
KEAS CT
ROBBINS
WILKENS
TEMPLIN
BRADLEY
REID CT
PEARSON CT
SHERIDAN
PARKVIEW LP
CHELAN
GREENWAY
HAZELWOOD
GLENWOOD
ASHWOOD
SCHOLLWOOD CT
WOODLAWN CT
PENNCT
COTTONWOOD
WILLOWOOD
SW BOXWOOD CT
IRONWOOD
LAMBWOOD
SW BLACK DIAMOND
SW GENEVA ST
WINDSOR
WINDSOR PL
SW ROSA PL
MANZANITA ST
ANTON
TIMOTHY
DAKOTA
NORTH DAKOTA ST
EDGEWATER CT
MILLVIEW CT
BURLHEIGHTS
BURLCREST
SUMMERREST
SUMMERST
SW SUMMER CREST DR
SW TORLAND ST.
SW GALLO AVE
TWINBARR
CORNELL
TIGARD ST
WINTER LAKE DR
MERESTONE
DAWN CT
KATHERINE ST
LYNN ST
ANN CT
ANN PL
ANN ST
BROOK CT
SW BAMBI LN
SW ERROL ST
ERROL ST
WALNUT ST
TIPPITT PL
CARMEN ST
LANSDOWNE
ALBERTA ST
FONNER
PATHFINDER
PATHFINDER CT
JAMES RD
MORGEN CT
DERRY DELL CT
GRANT CT
SCHOOL ST
WATKINS
MCKENZIE
SW 107TH
SW 108TH
SW 109TH
SW 110TH PL
SW 111TH PL
SW 112TH AV.
SW 113TH PL
SW 114TH PL
SW 114TH TER
SW 115TH AVE
SW 116TH
SW 117TH PL
SW 118TH CT
SW 119TH
SW 121ST
SW 122ND AVE
SW 123RD AVE
SW 124TH PL
SW 125TH PL
SW 125TH AVE
SW 92ND
SW 93RD AVE
SW 94TH
SW 95TH
SW 95TH AVE
SW 98TH
SW 98W
SW 91ST CT
SW 91ST AVE
SW VERDE TERR
SHADY LN
LEHMANN
CORAL
LOCUST
MAPLE
LINCOLN
BORD
SCOTT CT
LEWIS LN
SW PIHAS CT
TANGELA LN
TANGELA CT
LONDON CT
SW COMMERCIAL ST
CENTER
LINCOLN AVE
92ND AVE
TIEDEMAN AVE
MEADOWST
KAROL CT
CLYDESDALE PL
JOHNSON ST
JOHNSON CT
BROOKSIDE AVE
ELECTRIC ST
SOUTHERN
MAIN
BURNHAM
ASH
ASH AVE
ASH DR
HWY

Figure 6.23


87
88
103
FLORENCE LN
SW CHASE LN
TAYLORS FERRY RD
BIRCH ST
CEDARCREST ST
CHESTNUT ST
ELMWOOD ST
BORDERS ST
HEMLOCK ST
LARCH ST
CORAL ST
LOCUST ST
MAPLELEAF ST
OAK ST
PINE ST
SPRUCE ST
THORN ST
STEVE ST
PFAFFLE ST
LOMITA
SHADY LN
LOLA LN
BARBARA LN
VENTURA CT
VENTURA DR
ALFRED ST
WALNUT TERR
SW KINGSVIEW CT
MAPLELEAF CT
ATLANTA ST
BAYLOR ST
CLINTON ST
DARTMOUTH ST
ELMHURST ST
HERMOSO WAY
FRANKLIN ST
BEVELAND ST
GONZAGA ST
HAMPTON ST
GARDEN PL
KNOLL PL
SW 91ST CT
SW MAUI CT
SW SITKA CT
SW LANDAU PL
SW JEFFERSON ST
SW FAST PL
OLESON
WASHINGTON DR
BOMAR DR
CEDARCREST
HALL BLVD
CENTER ST
LINCOLN AVE
COMMERCIAL ST
SOUTHERN PACIFIC BURLINGTON NORTHERN RAILROAD
SCOFFINS ST
BURNHAM ST
ASH ST
HWY 217
99W
PACIFIC HWY
91ST AVE
90TH AVE
89TH AVE
88TH AVE
87TH AVE
85TH AVE
84TH AVE
83RD AVE
82ND AVE
81ST AVE
80TH AVE
79TH AVE
78TH AVE
77TH AVE
75TH AVE
74TH AVE
72ND AVE
70TH AVE
69TH AVE
67TH AVE
66TH AVE
92ND AVE
SW 76TH AVE
SW 75TH AVE
SW 74TH AVE
SW 78TH PL
SW 74TH PL
SW 71ST PL
SW 70TH PL
SW VIENNA PL
SHOPPY CT


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
THROUGH TRUCK ROUTES
MASTER PLAN
FIGURE 6.24
Legend
Existing Truck Routes
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Aloha
Beaverton
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR
CANYON
HWY 8
BEAVERTON
FERRY
SCHOLLS
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY
HWY 217
HART RD
MURRAY BLVD
BROCKMAN ST
HALL
OLESON
GARDEN
WEIR RD
125TH AVE
135TH AVE
121ST AVE
TIEDMAN
WALNUT ST
62ND AV
143RD AVE
158TH AVE
185TH AVE
170TH AVE
175TH AVE
Notes:
1. Designations not under City jurisdiction are recommendations from the City of Beaverton to the appropriate jurisdictions for adoption into their TSP.
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Truck Route & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-14-2002 s:\transportation\tsp2020\system map.apr L-Truck Routes


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
RAIL LINES MASTER PLAN
FIGURE 6.25
Legend
Existing Rail Lines
Existing Rail Crossings
Automatic Gate
Grade Separated
Light Rail Stop
Light Rail Line
Proposed Commuter Rail
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Aloha
Beaverton
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR
CANYON
HWY 8
BEAVERTON
SCHOLLS
FERRY
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY RD
HART RD
HWY 217
GARDEN
OLESON
HALL BLVD
BROCKMAN ST
WEIR RD
FERRY RD
SCHOLLS
TIEDMAN
GREENBUR
WALNUT ST
185TH AVE
158TH AVE
143RD AVE
170TH
MURRAY BLVD
125TH AVE
135TH AVE
121ST AVE
175TH
62ND AV
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Rail, Light Rail & Street Data- Current as of November 2001
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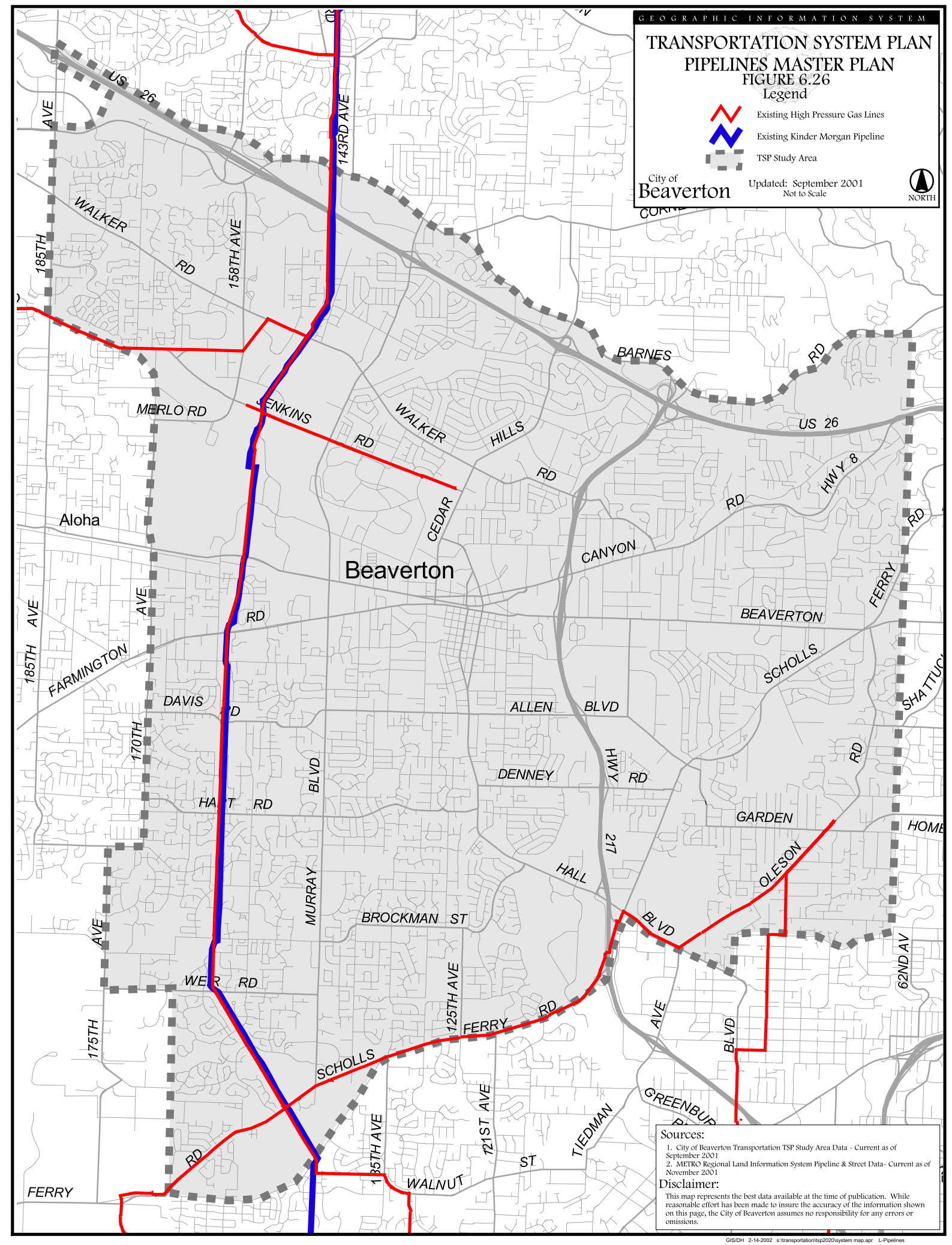
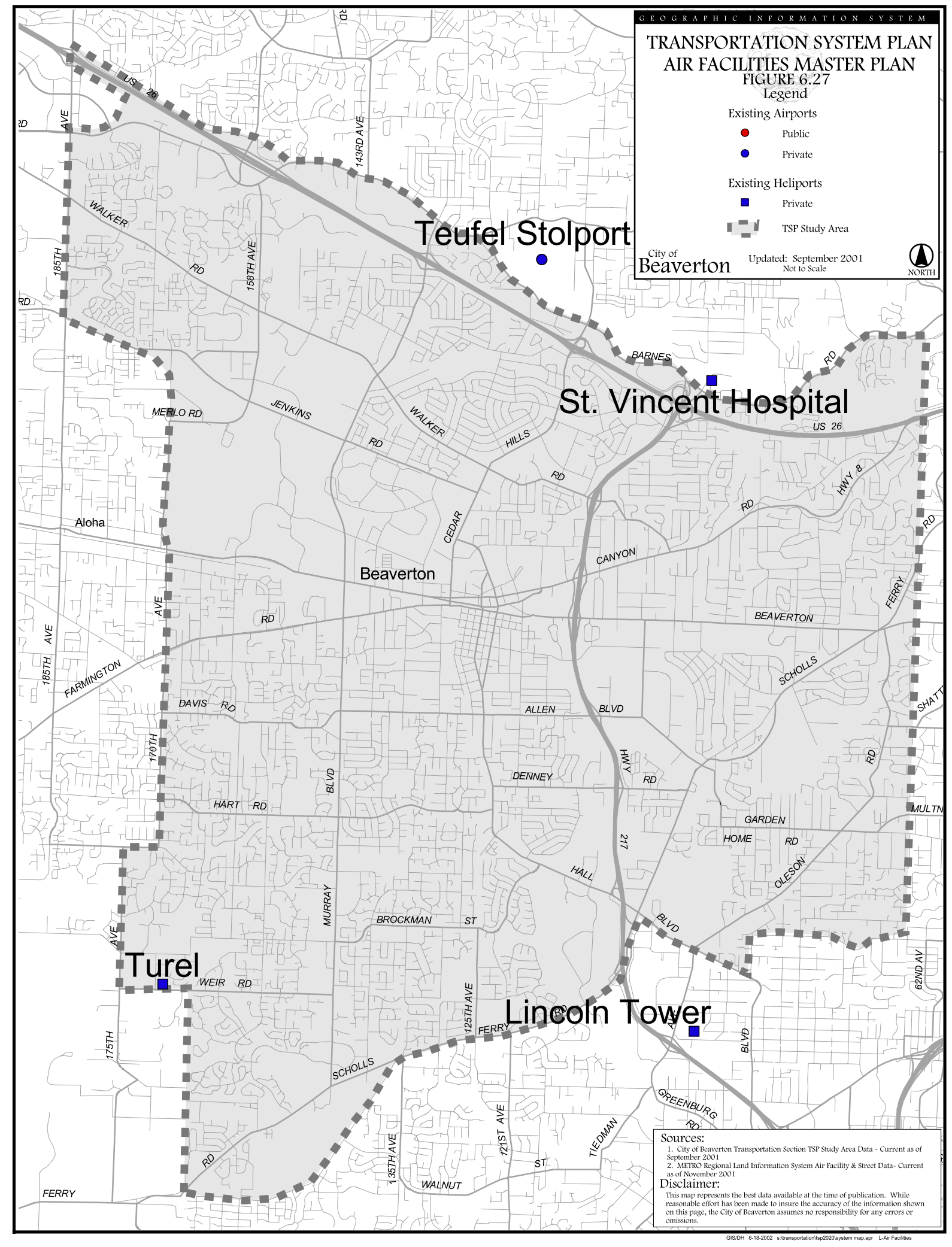
GIS/DH 2-14-2002 s:\transportation\tsp2020\system map.apr L-Rail Lines


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
PIPELINES MASTER PLAN
FIGURE 6.26
Legend
Existing High Pressure Gas Lines
Existing Kinder Morgan Pipeline
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Sources:
1. City of Beaverton Transportation TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Pipeline & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 2-14-2002 s:\transportation\tsp2020\system map.apr L-Pipelines
Beaverton
Aloha
US 26
143RD AVE
158TH AVE
185TH AVE
WALKER RD
MERLO RD
JENKINS RD
WALKER HILLS RD
CEDAR
BARNES RD
US 26
HWY 8
CANYON
BEAVERTON
FERRY
SCHOLLS
SHATTUC
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY
HWY 217
GARDEN
HOME
OLESON
HALL
BLVD
MURRAY
BROCKMAN ST
WEIR RD
125TH AVE
FERRY RD
SCHOLLS
175TH AVE
135TH AVE
121ST AVE
WALNUT ST
TIEDMAN
GREENBUR
62ND AV
170TH AVE


GEOGRAPHIC INFORMATION SYSTEM
TRANSPORTATION SYSTEM PLAN
AIR FACILITIES MASTER PLAN
FIGURE 6.27
Legend
Existing Airports
Public
Private
Existing Heliports
Private
TSP Study Area
City of Beaverton
Updated: September 2001
Not to Scale
NORTH
Teufel Stolport
St. Vincent Hospital
Turel
Lincoln Tower
Aloha
Beaverton
US 26
BARNES RD
MERLO RD
JENKINS RD
WALKER RD
HILLS RD
CEDAR HILLS
CANYON RD
HWY 8
BEAVERTON
SCHOLLS FERRY
FARMINGTON
DAVIS RD
ALLEN BLVD
DENNEY RD
HART RD
GARDEN HOME RD
OLESON
HALL BLVD
BROCKMAN ST
WEIR RD
FERRY
SCHOLLS
GREENBURG RD
TIEDMAN
WALNUT ST
185TH AVE
158TH AVE
143RD AVE
170TH
MURRAY BLVD
125TH AVE
135TH AVE
121ST AVE
217
62ND AV
MULTN
Sources:
1. City of Beaverton Transportation Section TSP Study Area Data - Current as of September 2001
2. METRO Regional Land Information System Air Facility & Street Data- Current as of November 2001
Disclaimer:
This map represents the best data available at the time of publication. While reasonable effort has been made to insure the accuracy of the information shown on this page, the City of Beaverton assumes no responsibility for any errors or omissions.
GIS/DH 6-18-2002 s:\transportation\tsp2020\system map.apr L-Air Facilities