BALLARD
urban design and transportation framework

City of Seattle
Department of Planning and Development

Seattle Department of Transportation

DRAFT
November, 2015
EXECUTIVE SUMMARY

Ballard is a thriving neighborhood with thousands of residents, scores of independent businesses, and a cherished character. It is home to a dynamic manufacturing and industrial district that not only includes traditional maritime business, but also a growing brewing community and craft businesses.

After many years of modest growth Ballard is experiencing more rapid growth and change. The business owners, community groups, and residents collaborated to form the Ballard Partnership for Smart Growth to provide new neighborhood leadership. The community has developed a shared vision that will help guide growth and provide the needed improvements to sustain a healthy community.

In the long-term, Sound Transit intends to connect Ballard and downtown with high capacity transit. This infrastructure will fundamentally change Ballard, potentially spurring sustained development. Now is the time to establish clear community priorities to guide growth. Working collaboratively, the Ballard Partnership for Smart Growth and City departments spent a year talking to each other, neighbors, colleagues, and the City about how the Ballard should change and grow.

Many people want to guide growth so that it is more in keeping with the character of Ballard's buildings and communities. Many others are concerned about declining affordability, and the need for new housing that serve a wider range of residents, including families, students, low income residents, and seniors. Most want to increase the number and variety of jobs in Ballard, providing local employment and supporting businesses. All participants want safe and pleasant streets and transit service that keeps pace with growth. People also want to see vibrant public spaces. The majority of participants want a holistic strategy to sustain Ballard as it grows.

This Ballard Urban Design and Transportation Framework presents recommendations arising from this dialogue. The UDF will guide City actions like changes to development standards and design guidelines, as well as City investments. By providing a clear description of what the community values, it can also guide private development and community projects.
Guiding Principles

The Ballard Partnership for Smart Growth, working with City departments, identified the following priorities and principles to establish a vision for Ballard’s future development. These principles guide recommendations throughout this document:

- Support a vibrant downtown Ballard business district.
- Create a hierarchy of great streets and public spaces with special attention to Market Street, and preserving green spaces.
- Expand the diversity of jobs to include more office, skilled manufacturing, industrial and technical jobs.
- Protect and support Ballard’s thriving industries while ensuring appropriate balance between maritime/industrial, retail and restaurants.
- Coordinate infrastructure projects to support existing and new businesses and residents, increase waterfront access, improve multimodal mobility, and steward public investments.
- Preserve the historic character of the neighborhood.
- Provide design guidance for areas that are likely to change, encouraging quality and variety.
- Balance the mobility needs of pedestrians, bicycles, transit, cars and freight.
- Prepare for potential light rail investment.
- Support affordable housing.
- Embrace community equity, health, and sustainability, as a fundamental planning philosophies.
- Consider views of iconic streetscape and nature as downtown Ballard grows.
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1. INTRODUCTION

1.1 Purpose

The Ballard Urban Design and Transportation Framework (UTDF) establishes a shared design vision and implementation strategy for the future of the core commercial and mixed use areas of Ballard. It translates extensive community planning work into guiding principles, specific recommendations, and implementation tasks.

The City will use the UDTF to guide revisions to zoning, development standards, and design guidelines for Ballard. The City will develop streetscape concept plans to guide investments in streets and sidewalks. And as the City invests in infrastructure it will refer to this vision and guidance. The Ballard UDTF establishes a clear and holistic approach in order to coordinate and leverage the benefits of various efforts taken by different departments and community constituents.

1.2 Contributors

During the past two years, community groups, residents and agencies have worked together to identify and address the most pressing concerns and leverage the opportunities arising from rapid development in Ballard.

**Ballard Partnership for Smart Growth Steering Committee**

Business owners, community groups, and residents collaborated to form the Ballard Partnership for Smart Growth (Partnership) to provide new neighborhood leadership.

Warren Aakervik        Ballard Oil
Mike Kahrs             Central Ballard Residents Assoc
Leigh Burns            re-soul
James Lechner          Bastille Café and Bar
Martha Dilts           Central Ballard Residents Assoc.
Nancy McKinney         Ballard Food BanK
Jennifer Graves        Swedish Ballard
Jim Riggle             Olympic Athletic Club & Hotel Ballard
Inez Gray              Ballard Merchants Assoc.
Eugene Wasserman       North Seattle Industrial Assoc.
Scott Ingham           Ballard Chamber of Commerce

**Ballard Partnership for Smart Growth UDaT Working Group**

The Urban Design and Transportation (UDaT) Work Group worked with the Departments of Planning and Development (DPD) and Transportation (SDOT) to develop and review the UDTF. Thank you:

Tom Malone             Co-Chair, Ballard Chamber of Commerce
Catherine Weatbrook    Co-Chair, Crown Hill Business Association
Andrew Natzel          Central Ballard Renter
Eric Nelson            Nordic Heritage Museum
Sandra Nestorovic      Nordic Heritage Museum
Mindy Byers            Ballard Landmark
Julia Park             Sustainable Ballard
Courtney Rosenstein   Sustainable Ballard
Jim Demetre            East Ballard property owner
1. INTRODUCTION

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City of Seattle

DPD facilitated the UDdT group meetings and production of this document. SDOT led mobility discussions, the multimodal transportation analysis, and potential station area assessments. The Office of Economic Development (OED) provided support to the Partnership through the Office’s Only in Seattle program. BDS Planning & Urban Design helped overall coordination with the Ballard Partnership for Smart Growth.

Mayor Edward B. Murray
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Theresa Barreras OED, Only in Seattle Manager
Andres Mantilla OED, Only in Seattle

Community Groups

Several community groups hosted briefings and supported outreach and engagement to help this project.

Thank you:
Ballard District Council Ballard Chamber of Commerce
Central Ballard Residents’ Association East Ballard Community Association
Groundswell Northwest North Seattle Industrial Association
Sustainable Ballard

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1.3 Outreach & Engagement
The City and community collaborated at many levels to identify issues, build a vision, develop strategies, and to produce this UDTF.

Ballard Partnership for Smart Growth Process
In 2013, OED awarded an “Only in Seattle” grant to the Ballard Chamber of Commerce to initiate the Ballard Partnership for Smart Growth. It is a collaboration between business, resident, and community organizations, working together to address the challenges Ballard is facing, and plan for a future based on a shared vision about what makes Ballard a great place to live, work and play. The Partnership is a multi-year strategic initiative to encourage investment and build sustainable relationships in Ballard.

Urban Design Framework Process
DPD began working with the Partnership in 2013 as part of the Envisioning Ballard to Interbay project to consider changes and development along the 15th Ave corridor. During that time SDOT and Sound Transit began collaborating on the Ballard to Downtown High Capacity Transit Study. As the community came together to form the Partnership, it became clear that there were a number of topics specific to Ballard’s business district and the surrounding dense multi-family areas. Therefore the UDF focuses on the “Ballard Core” while also considering the long-term opportunities for high capacity transit.

Advisory Committee
The UDaT served as the project advisory committee, holding monthly meetings to address topics including land use, design standards, transit, public spaces and development. DPD staff and the Committee Co-Chairs led discussions and DPD recorded the group’s ideas. Their work provided the foundation for recommendations throughout this Framework.

Community-wide Open Houses
DPD and SDOT worked with the UDaT to host 4 open houses to provide community input and review of the committee work. The open houses focused on: 1) issues and opportunities; 2) urban design; 3) multimodal transportation; and 4) UDF review. DPD also used online engagement to expand input into issues and opportunities.

Community Groups
Project staff briefed many of the community organizations listed on the previous page during the planning process, and encouraged their membership to participate at community meetings.
2. CONTEXT

In the last ten years, Ballard has found itself in the midst of great change. Development is booming and the population in the Ballard Urban Village has grown by 24 percent between 2000 and 2010. This growth is likely to continue. Partially in response to growth and change, SDOT and Sound Transit have plans for creating a high capacity transit connection between Ballard, Downtown and the University District.

Residents and businesses in Ballard have felt the benefits and the impact of recent growth. In the 15 years since the the community completed the Ballard/Crown Hill Neighborhood Plan, much has happened – including investments in public parks, facilities, streets and sidewalks. Today, a number of commercial investments and residential developments are transforming Ballard.

On one hand, development has brought improved services and amenities to the community. On the other, the rapid rate of change has brought concern about the quality of building design, declining affordability and parking. Improvements to transit have been slower than residential development, and many want more job growth in the Ballard Urban Village.

2.1 Existing Conditions

History of Development

Ballard’s origins and evolution have close ties to its water-front location. A Duwamish community called the Xacho-absh or “Lake People” continued to live in villages along Shilshole and Salmon Bay for years after other Indians relocated across the Sound under the terms of the 1855 Point Elliott Treaty. This community was said to have numbered over one thousand, but by the early 1900s they had almost completely disappeared, as a result of the impacts of immigrant settlement. The first European settlers immigrated to Ballard in the mid-1800s. Between 1889 and 1907 Ballard was an independent city.

The early prosperity of Ballard supported the development along Ballard Avenue just north of the water. The Ballard Locks (Hiram M. Chittendam Locks), Fishermen’s Terminal and the Ship Canal projects, built between 1912 and 1917, improved the area for industry and fishing. A streetcar connected Ballard to downtown. As the community prospered and grew, Market St. became the focus of businesses in downtown Ballard in the 1930s. During this time, the manufacturing and water-related industries began developing, facilitated by rail and water access.

More recently, new development has occurred to the north of Market St. and along 15th Ave. NW. Recent development includes multi-family residences, healthcare service providers and large format retail and offices. Older development along 15th Ave. NW is largely 1-2 story, auto-oriented larger format retail with large parking lots.

People

Aging in place was an option for the early generations of fishermen, mill workers and...
boat builders, and until recently, Ballard was known for its relatively large proportion of seniors who were the sons and daughters of these early immigrants. But Ballard is growing – particularly with young adults and non-family households.

**Residential Character**
Historically, Ballard’s wide range of housing catered to the varied needs of young families, seniors and young adults. Low-rise multifamily, mixed with single family buildings, concentrated in the areas north of Market St. and there were few large-scale multifamily building. Many of the buildings offered one and two bedroom apartments - many with off-street parking. Similar to other Hub Urban Villages, renter-occupied units (71%) dominate the Ballard HUV. Since 2000, several high density buildings - typically with ground level retail topped by 5-6 stories of residences, has been constructed in the commercial core. These buildings are often full block developments. An increasing amount of residences are locating near industrial zones.

**Commercial Character**
Commercial buildings range from generally pedestrian-friendly mix in the Ballard Avenue Landmark District to the largely auto-oriented retail establishments along 15th Ave. NW. Shops along Ballard Ave. and Market St. between 24th Ave. NW and 15th Ave. NW have a traditional “main street” character. Most of the area’s cafes, bars and restaurants are located along Ballard Ave. and Market St. Bank drive-throughs and neighborhood businesses line 56th Ave. NW. Street-facing parking lots, deeply set back buildings and a lack of street trees makes for a poor pedestrian environment along this street. Commercial uses along 15th Ave. NW are generally auto-oriented chain stores and fast food restaurants. Large retail and office buildings such as Ballard Blocks that were built under past Industrial zone standards, mix with traditional manufacturing and industrial uses in the Manufacturing and Industrial Center (MIC). A number of breweries and tasting rooms are reusing old buildings along Leary Way and 14th Ave. NW.

**Employment**
The number of jobs in the HUV grew slightly from 4,700 in 1995 to 5,880 in 2007, and then declined moderately. The proportion of retail and service sectors jobs has increased and the share of manufacturing jobs has declined in the Urban Village, but manufacturing still dominates employment in the larger Ballard area.

**Housing Affordability**
Up until the decades between 1990 and 2010, housing remained affordable while prices rose in neighboring Wallingford, Fremont and Queen Anne Hill. The Ballard area was generally as affordable as King County, but since 2009, housing in this neighborhood is generally more expensive than King County and Seattle as a whole.

**Zoning and Land Uses**
Seattle’s Land Use Code establishes development standards for buildings such as height, lot configuration, and allowable densities. A mix of uses are allowed in the Ballard HUV. The Major Institution Overlay controls the development of the Swedish Medical Center, and Industrial Commercial and Industrial Buffer zones control land use in the border areas between heavy industrial and residential/commercial uses.
2. CONTEXT

Recent Development
Seattle neighborhoods have grown dramatically in recent years and Ballard is among the ten most rapidly growing Urban Villages since 2000. High quality local amenities, such as the Ballard Farmers Market, the historic buildings of Ballard Ave, local breweries, restaurants and bars, the Public Library and Ballard Commons Playground all contribute to Ballard’s livability and attraction.

Areas Likely to Redevelop
The Urban Village is largely developed, however many areas are developed below the allowed density, and at a lower intensity than many of Seattle’s urban villages. Although redevelopment is occurring throughout the urban village, greatest intensity is along the central portion of Market St. and N 56th and 57th streets where there the ability to assemble large sites is leading to large scale redevelopment. DPD and the UDaT considered where properties were more likely to redevelop in order to guide the focus of the UDTF. The Parcels with Capacity for Development Map suggests several points.
• There is still significant potential for dramatic change along Market St., NW 56th and NW 57th between 17th Ave NW and 24th Ave NW.
• Areas along Leary and 15th Ave NW are also apt to experience continued large-scale development.
• The rapid subdivision and redevelopment of multifamily areas north of NW 57th St. reflects the redevelopment propensity in this area.
• There is redevelopment potential within Industrial areas.

Based on this assessment of areas likely to redevelop, DPD estimates that the Ballard Hub Urban Village has capacity for approximately 5,300 new residences and 5,600 new jobs.

Transportation
Central Ballard’s street grid consists of a number of principal and minor arterials. Blocks in the HUV are generally longer in the east/west direction and relatively short north-south. This orientation creates a challenging environment for pedestrians.

Driving: Traffic volumes vary greatly across the study area. 15th Ave. NW is among the top 10 busiest arterials in Seattle. Shilshole Ave. NW is a dedicated truck route.

Walking: Almost all streets in the area have sidewalks. The quality of the pedestrian experience varies greatly depending on the volume of traffic, sidewalk width, presence of landscaping and street furniture, public art, building design, neighboring uses and other factors.

Biking: Bicycle connections in the study area are a mix on-street bike lanes, and neighborhood greenways. The 2013 Bicycle Master Plan recommends additional Greenways, completion of the missing link of the Burke Gilman, and new in-street and off-street bike lanes.
2.2 Planning Context

Crown Hill – Ballard Neighborhood Plan
Ballard is one of six Hub Urban Villages designated in Seattle's Comprehensive Plan. The Ballard Interbay Northend Manufacturing Industrial Center is one of Seattle's two manufacturing and industrial centers. Ballard and Crown Hill partnered to complete their neighborhood plan in 1998, and themes emerged then that hold true today.

- Ballard has many assets - a strong historical identity, public waterways, economic diversity and active citizens.
- People like the “city within a city” feel and want to guide growth to maintain Ballard’s high quality of life.
- People are concerned about mobility
- Peopple want to improve Ballard's natural environment and public spaces.

The plan identified sites for a new library, park, and city service center. City levies funded a new Ballard library and service center, the Ballard Commons playground, and DPD adopted design guidelines for the Master Plan area. The City and County also partnered to create significant transit improvements. There is a desire for more, and disappointment that the Monorail’s financial difficulties doomed that effort.

BPSG Only in Seattle Grant
Beginning in 2013 the Chamber of community organization worked through the Only in Seattle program to organizing, complete a Strategic Plan and create a business improvement area (BIA). The Strategic Plan makes recommendations about how the various Partnership member groups can collaborate effectively on their concerns. The Partnership consists of representatives from a variety of community organizations and is supported by City staff. It includes committees on: business retention and economic development; urban design and transportation; marketing and promotions; and cleanliness, health and safety.

Ballard to Downtown (B2D) High Capacity Transit Study
In 2008, voters approved the Sound Transit 2 plan, which included studying potential High Capacity Transit (HCT) options between Ballard and downtown Seattle. Following the adoption of the Seattle Transit Master Plan (TMP), Sound Transit and SDOT completed a study of options between Ballard and downtown. The study identified five potential corridor options for further evaluation and refinement. Although investments in HCT are years away, the parallel timing of the Urban Design Framework planning process provides opportunities for coordinated planning between transportation and community urban design.
3. URBAN DESIGN RECOMMENDATIONS

This section presents the existing and desired development characteristics that establish area-wide design principles and recommendations. Large-scale maps show the whole picture of the Ballard Core – how its pieces relate and connect. They illustrate how this character could be sustained over time. Finally, this section proposes how these should be implemented through zoning, design guidelines and public realm improvements. For area-specific recommendations refer to pages 23-37.

3.1 Healthy Community
Attention to the physical design of new development in Ballard can sustain the neighborhood’s character and health. Urban design supports healthy communities by helping to create public spaces that foster interaction, movement and community. Urban design focuses on public space and the way it is experienced and used (the “public realm”), including streets and sidewalks, parks, and buildings.

3.2 Ballard’s Character Areas
A common refrain is, “You never have to leave Ballard” -- everything you needs is here. There is not one thing or place that defines Ballard, there are many layers of activities and building forms that give it character. For example, machine shops, restaurants and bars share the mix of brick buildings along Ballard Ave. Banks, shops and cafes share Market Street. Together they create an active place to walk, shop and work. Development, open spaces and streetscapes within the character areas should work together to support those roles and characteristics. See map on Page 13.

3.3 Land Use & Zoning
The overall objective of zoning recommendations is to provide direction on uses, bulk and scale. Neighbors generally desired a wide mix of land uses is, but specific areas require additional direction toward either a predominant residential or commercial character. See map on Page 16.

Overall Guidance
The UDF recommends the following minor land use and zoning changes to reinforce the desired mix of land uses.

Mixed-Use vs. Single Purpose Development
Seattle’s Neighborhood Commercial zone allows greater density (Floor Area Ratio or FAR) for buildings that provide a mix of residences and commercial uses than it does for single use development. In Ballard’s residential-driven market, this can lead to building of commercial or live/work spaces where there is insufficient demand, or not paying attention to the program needs of commercial uses. This UDF strives to clarify where residential mixed-use (residential uses over street level commercial) is necessary or desired, and where single-purpose buildings are acceptable or preferred. Along Ballard’s key commercial streets, active ground floor uses are desired - or in the case of Pedestrian designated areas – required. In other areas, single-purpose is acceptable or preferred.

Creating Homes
Continued residential development will occur primarily north of NW 56th St and
3. URBAN DESIGN RECOMMENDATIONS

Character Areas

- Character Core
- Civic Core
- General Commercial
- Commercial Mix
- Residential In-Town
- Industrial

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3. URBAN DESIGN RECOMMENDATIONS

south of Market St. between Leary Way and Ballard Swedish. Consider allowing single-purpose residential
development (in areas listed below) to achieve the highest level of FAR available in the zone and height limit.
Consider how standards could better encourage a range of unit sizes, types of open spaces and amenities that
better support families and elderly in order to continue “aging-in-place” that has historically characterized Ballard.
Single-purpose residential should be allowed on most streets, other than Principal Pedestrian Streets, NW 56th St.,
Leary Way, 15th Ave NW and at key corners, provided they follow specific standards for horizontal and/or vertical
separation from the sidewalk. Explore opportunities and partnerships for increasing access to affordable housing
close to transit and amenities.

Creating Jobs
Ballard, as with much of Seattle outside downtown, is becoming a bedroom community. Strong job creation
in South Lake Union and Downtown is producing equally strong demand for homes in close-in neighborhoods
like Ballard. In a significant shift from this trend, a Seattle developer recently proposed a 200,000 s.f. office
development at the northeast corner of Market St. and 15th Ave. NW that could accommodate approximately 570
employees. Residents and businesses want more employment opportunities within Ballard in order to provide
alternatives to commuting downtown, and to create more daytime activity that support shops and restaurants.

Prioritize office and other high-employment uses on upper floors in specific areas along commercial corridors.
The most appropriate areas for increased office uses within the Ballard Hub Urban Village are identified on
the following map. Along the southern portions of 15th Ave NW, consider using FAR incentives to encourage
commercial uses over shops.

Industrial
Consider small changes to development standards in order to support the continued vitality of industrial and
manufacturing activities within Industrial Commercial zoned sites in the Urban Village, and the adjacent industrial
lands. The following ideas could be considered working with industrial and manufacturing interests. Consider
amendments to Industrial zone development standards to implement Local Production Study (see appendix)
recommendations in order to encourage “maker” uses in Industrial and facilitate more employment density. Work
with the industrial and manufacturing community assess the feasibility of Industrial-TOD prototypes and consider
code changes as needed.

Future Station Area Planning
Seattle’s Transit Master Plan recognizes that Ballard is already a high priority for high capacity transit (HCT)
service. Ballard’s existing density and transit ridership are high. However new service will influence Ballard’s
future development, and Ballard will need to plan for this. Section 5 contains the City’s assessment of the Ballard
to Downtown alignments and station locations. The Sound Transit Board will not select specific alignments and
station locations for many years and only after citizens approve an additional funding measure. This UDF does not
make recommendations based on a hypothetical future HCT alignment. When the Sound Transit Board selects
the preferred option, the City should undertake station area planning; considering the station, land use and
transportation issues identified in the assessment.

3.4 Development Standards

Building Form (massing and scale)
The proposed changes to development standards generally seek to create continuity and an intimate scale at the
street level and first thirty to forty feet of building facades. Above this level, proposed standards will help provide
a sense of openness and reduce the perceived bulk of large development. Building forms should reflect the nature
of their uses it rather than copy elements found in smaller (e.g. residential) development.

Building Width
3. URBAN DESIGN RECOMMENDATIONS

Hearts, Gateways, Edges and Way-finding

Hearts
Concentrations of lively community activities, opportunities for social interaction.

Support these existing and future hubs of neighborhood activity through building design, land use, open space and streetscape improvements.

Future heart

Gateways
Changes in land uses, activity and/or building character signal one's arrival to Ballard.

Reinforce the desired gateway character through street level uses, landscaping, building character. Respond to the pedestrian's speed. At Market St and 15th Ave, new buildings should create a sense of having arrived in Ballard. A potential future light rail stop would be another new gateway.

Edges
High car volumes and speeds are a barrier to pedestrians who would like to walk across or along these streets.

Make existing pedestrian, bicycle crossings and transit facilities on these edges more appealing and safe through signalization improvements, active street-level uses at the corners, wider sidewalks and landscaped buffers.

Way-finding
Ballard's numerous five-way intersections pose a way-finding challenge to pedestrians, especially for new visitors, seniors and Ballard Swedish users who may wish to walk to local destinations.

Establish a direction and way-finding strategy in this area through art, landscaping and other strategies to connect and give each intersection a unique and memorable identity, encouraging people to explore the neighborhood on foot.
Overall Zoning Guidance

1. Zoning

Consider rezoning to Neighborhood Commercial Existing zoning is Commercial (C1-65).

Existing Pedestrian-Oriented Commercial Area

Consider expanding the Pedestrian-Oriented Commercial area in these areas. New underlying zone is typically Neighborhood Commercial (NC).

2. Overall Uses

Discourage departures from street level residential development standards. Consider prohibiting live-work.

Prioritize residential uses on the street level. Discourage departures from street level residential development standards.

Encourage employment generating office uses on upper floors in this area by allowing single-purpose development to achieve the highest level of FAR available in the zone and height limit.

Consider revisions to IC within Ballard to favor industrial and manufacturing uses on ground floors in order to preserve opportunities for uses that require delivery and other street-related operations.

3. Street Level Uses

Prioritize commercial uses on the street level.

Prioritize retail on key corners through a Residential Commercial (RC) zone designation.
Along commercial streets the dominant parcel width of areas platted up to the 1930s was 50 feet. Building facades created continuous frontages along the block lengths, but the individual buildings were between 50 and 100 feet. New buildings should reflect this character by either limiting lengths to 100–150 feet or by creating distinct designs or material changes, or vertical modulation, that break up facades into this scale.

**Upper Level**
Above thirty to forty feet (three to four stories) the priority shifts from reinforcing the desired street-level activity to incorporating elements that reduce bulk and increase light to the street.

- **Upper-Level Setbacks:** Use upper-level setbacks, especially on east/west buildings, to reduce shadows and increase sunlight at street level.
- **Maximum Upper Level Width:** A number of blocks in Ballard are 700 feet long. Development has traditionally occurred at smaller lengths than a full block. Additionally few buildings were taller than a couple of stories. In order to maintain visual diversity, consider a maximum upper-level width and separation requirements for large, upper level sections.

**Relationship to the Street**

**Meeting the Sidewalk**
Throughout downtown Ballard, buildings should be built close to the sidewalk and designed to support a pleasant walking environment. Specifics vary depending on the function of the area and the uses (for example window displays and outdoor seating on shopping streets, stoops and landscaping in residential areas), but establishing a consistent street edge will create the desired welcoming public environment.

**Street Level**
At the street level, buildings should create a sense of lively enclosure. In shopping areas, transit hubs and in the Civic Core, where there are lots of pedestrians and gathering places, the buildings should directly abut the sidewalk or provide small, carefully programmed space such as outdoor seating. Building entrances, shop windows and the design of sidewalks and open spaces should work together to support the highest level of social interaction.

Within residential areas such as along NW 57th Street, the building should provide a combination of vertical or horizontal separation that provides some privacy for the residences. Variation is desirable, allowing personalization of small stoops, stairs or planting areas.

On retail streets, buildings should use street-level scale and high levels transparency to create a lively and interactive environment.

**3.5 Design and Materials**

Recommendations in this section will provide direction toward amending Ballard design guidelines to encourage development to integrate form, function and material into a coherent design. New development should be judged both by how it fits with the existing context, and by its contribution to the future.
3. URBAN DESIGN RECOMMENDATIONS

Existing Context
In the Character Core (map on Pg. 13), Ballard has a great collection of old buildings and new development should contribute to this legacy. Buildings designed for the business practices, residential needs and construction techniques from over a century ago largely define Ballard's loved character. The form, function and materials were united at the point of construction. Although most buildings have been re-purposed several times since they were originally constructed, they remain compelling. Traditional materials like brick and stone are recommended for the Character Core. In addition to considering the design of surrounding buildings, new development should continue Ballard's legacy by skillfully integrating form, function and materials to meet today's needs, and supporting changing needs over time.

Future Context
In the Civic Core, General Commercial and other character sub-areas (map on Pg. 13), some new buildings have relied on using the finishes of much smaller-scaled buildings (e.g. vinyl clapboard siding, stucco, wood balusters) in order to fit into the context previous development, rather than look to the future in which mixed-use development of higher-density buildings will increasingly characterize downtown Ballard. New development in these areas should use new technology and energy saving techniques, quality materials and flexibility in a manner that expresses an honest integration of form, function and materials to create buildings that age gracefully.

Relationship to Block
There should be an effort to provide continuity of vertical and horizontal elements such as window size and spacing, location of entrances along a block. For corner buildings, take advantage of the visibility of corner locations by placing entrances and strong design features on corners. On the north side of intersection, buildings should make use of the light available throughout the winter fall and spring.

Facade Design
Consider the design of facades as one integrated element. Older buildings in Ballard, especially larger ones were often more ornately designed or included interesting architectural features. While such visual interest is desirable and can reduce the perceived bulk of larger buildings, variations should occur within a well-defined design concept and restrained materials and color palette. Buildings should have horizontal divisions that create distinctive base and cap levels. Facades may also be divided vertically by piers or may be modulated to form repetitive window bays.

Street level design of shopfronts
Ballard Avenue and the older parts of Market Street demonstrate successful street-level design. New development on shopping streets should provide street-level interest that enhances the pedestrian environment, have highly transparent windows to encourage pedestrians to focus on the product or service offered. Provide variety and distinctiveness in materials and smaller details such as hardware, fixtures, and colors.

Street-Level Residences
On quieter streets where residences are desired or permitted, such as NW 57th and
Active and prominent building corners lend identity to intersections and encourage pedestrians to turn the corner.

On sloping sites, set floor levels from the most visually prominent corner to avoid dead walls at the sidewalk level.

Older brick and industrial buildings have distinct design elements providing a connection between Ballard’s past and future context. Some recent buildings have successfully used industrial finishes.

Building Materials
Select materials to convey permanence. New buildings in the Ballard Core should reflect both the larger scale and significant investment.

- Development should reinforce the historic character with restrained use of high quality materials.
- Commercial development should incorporate materials that stand up to intensive public use.
- Ground floor windows of businesses should not be overly recessed.
- Residential buildings should incorporate operable windows, and intimate detailing without relying on single-family residential materials such as vinyl cladboards and shingles.
- Masonry is preferred at the street-level and for the first 40 feet.
- Window openings should incorporate lintels and sills on a scale that is appropriate to the size of the building.
- Generally avoid using random changes in materials to reduce perceived bulk.

3.6 Streetscape and Open Space

Open Space
Open spaces in downtown Ballard provide for respite, socializing and recreation. Open spaces range from balconies where one can enjoy a sunset, to rooftop decks that host private gatherings, as well as parks and streets. To create a healthy public realm requires the thoughtful attention to the building elements described above and streetscape elements below.

Streetscape
Streets are an important part of Ballard’s open space. The concepts in this section reinforce the distinct characteristics of selected streets to create interconnected, linear public spaces, supporting healthy social activity. The City and community will refine these preliminary ideas as they develop streetscape concept plans. In general, all streets in Ballard Core should consider the following elements.

- Enlarge tree pits to improve the health of street trees.
- As needed, integrate customer, loading and delivery parking.
- Coordinate building, street, and pedestrian lighting.
- Establish circulation patterns that support periodic street closures.

Ballard Avenue Festival Street
Ballard Ave is an all-day, all-week destination. A coordinated design strategy that supports a round-the-clock “festival street” function and creates a pedestrian-oriented street in keeping with the historic character should be considered.

22nd Avenue NW Festival Street
Between 58th St and Ballard Ave, 22nd Ave hosts seasonal community events like the Ballard Seafood Festival. A design that creates a pedestrian-oriented street with generous sidewalks and traffic calming elements that is flexible enough to
3. URBAN DESIGN RECOMMENDATIONS

accommodate occasional community events should be considered for this section of 22nd Ave NW.

Market Street Principal Pedestrian Street
Market St. has a daily role as a major pedestrian street. Each day people visit the shops and services and bus riders make important connections. The restaurants, bars and movie theater also support a lively nightlife. Every summer it is closed for the Ballard Seafood Festival. The use of the wide sidewalks should be managed to balance all users. Events should be supported through adequate lighting and water. Well-integrated access to transit stops is a priority.

NW 56th Street Green Street
NW 56th St. functions as a “Green Street,” a neighborhood-oriented counterpoint to the very public Market St. The street concept plan should recommend wider sidewalks, street furniture and planting. Development standards should encourage periodic setbacks to accommodate landscaping and outdoor cafe style seating. Drive-through businesses should not be allowed, and parking lots should be minimized and well-landscaped.

Mid-block Connector
Encourage development along the east/west blocks between 24th Ave. NW and 15th Ave. NW to include north/south, mid-block connections. Explore mid block connections between Swedish and Leary St. and consider updating incentives and standards.

Public Open Spaces
Groundswell Northwest conducted an open space planning effort during the UDF process. Their recommendations directly affecting the Ballard Core are included here. In addition to the streetscapes identified above, Groundswell and the UDF recommended several key park acquisitions and improvements.

• Improve Ballard Commons to include a children’s playground, while retaining the larger open space in the NE portion.
• Encourage development around parks – particularly Bergen Park and Marvin Garden - to have windows and doors that open into the part and activate these open spaces.
• Encourage acquisition and development of parks north of Market and east of 20th Ave. NW, and south of Market St. Priorities are corner sites that would accommodate both passive adult spaces and active children spaces.

Pocket Parks
Work with Parks to consider changes to facilitate permitting of café-style uses. Provide incentives to development to incorporate public open spaces at locations that have sunlight during summer months.

Waterfront Access
Ballard residents have long-desired more access to Salmon Bay. This should occur with careful attention to supporting ongoing maritime and industrial businesses, and associated access needs.

• Complete the “missing link” to the Burke Gilman Trail to provide good access to the Ballard Locks, Golden Gardens and Gasworks Park.
• Implement the planned SDOT projects to improve the 20th Ave. NW and the NW
28th street ends.
- Construct a park at the end of 24th Ave NW, working with SPU, SDOT, Parks and adjacent property owners.
- Implement Threading the Needle project and redesign 24th Ave. NW between Market St. and the waterfront (possibly in coordination with improvements to NW 26th St.) to better accommodate truck movement and support safe pedestrian connections.
- Work with office development within the waterfront area to provide waterfront access and walking access along the waterfront.
- Provide safe pedestrian connections from downtown Ballard to the waterfront.

**Private Open Spaces**
Residential and commercial buildings should create a hierarchy of public to private spaces, from outdoor seating, entries and common areas, to private balconies and rooftops.

**Ground-related Private Open Spaces**
Large mixed-use and multifamily developments should incorporate ground-level open space when addressing bulk and massing issues.
- Orient open space to take advantage of sunlight.
- Include windows, entries, balconies and design elements of adjacent building facades that help activate the open space.
- When possible, connect interior building common areas to the outdoor areas.
- When a development incorporates restaurants or pubs, the design should consider café seating.
- Create gradual transitions from street-level to raised open areas, by using wide steps and integrating landscaping and other elements.
- Include green stormwater infrastructure where feasible.
3. URBAN DESIGN RECOMMENDATIONS

**Streetscape and Open Space Summary Guidance**

**Festival Streets**
Ballard Ave and 22nd Ave NW connect important community amenities and attractions. Designate these streets as “festival streets” and develop street design concept plans.

Encourage pedestrian-friendly paths through Ballard’s long blocks to improve walkability.

Create better connections between these neighborhood hearts through open space and streetscape improvements.

Lend character and identity to these gateways through streetscape improvements and open spaces.

**Green Street**
Transform NW 56th St. into a “Green Street” supporting a quieter, neighborhood-oriented complement to the very public Market St. Standards should encourage periodic setbacks for landscaping and seating. Drive-through businesses should not be allowed. Minimize parking lots.

Extend gateway design elements such as lighting, landscaping, setbacks, street level uses into this area.

Traffic calming interventions such as curb bulbs can improve pedestrian safety while maintaining vehicle access and creating space for landscaping at these key intersections.

**Improve use of existing Open Spaces**
The use of existing plazas and open spaces can be improved. In the Commercial Core, frame open spaces with active street cafes and restaurants. Accommodate a range of age groups. A children’s playground is recommended in Ballard Commons. Where possible, pedestrian routes should pass through plazas rather than around them. Guide new development to provide these connections.

Ballard residents have long-desired more access to Salmon Bay. This should occur with careful attention to supporting ongoing maritime uses, and the type of vehicles and operations associated with industrial, maritime businesses.

Encourage open spaces provided in large developments to contribute to public life through multi-generational programming. The location of patios, entrance courtyards and balconies should provide a visual or physical connection to the street.

Participants in a recent Groundswell NW survey indicated the Post Office site as a park location if the Post Office left.

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4. AREA-SPECIFIC URBAN DESIGN RECOMMENDATIONS

4.1 Character Core (p.26-29)

Role
Ballard’s Downtown is centered on its “main streets” – Market Street and Ballard Avenue. Its inviting mix of historic and heritage buildings, and a welcoming business district with shops, restaurants and bars, and services define Ballard’s character.

Strategies
Expand and strengthen the “main street” character of Market Street.
1. Selectively extend this character along:
   • 24th Ave. NW from Market to 58th
   • 22nd Ave. NW from Market to 57th
   • Leary Way NW from Market to 20th
2. Consider new requirements and guidelines so that new development is more compatible with existing character and reinforces these commercial streets
3. Explore developing criteria for identifying and incentives to retain certain older buildings in the Character Core (but outside the Ballard Ave Landmark District).
4. Explore strategies to attract more jobs such as encouraging office uses over street level retail, and allowing single-purpose commercial buildings to achieve the highest allowable FAR.
5. Explore expanding the Pedestrian designation to extend the walkable “main street” character of Market Street.
6. Improve the ease of walking in the character core through intersection improvements, more through-block connections and way-finding strategies.
7. Better integrate existing open space into daily life by encouraging active uses around open spaces, and orienting buildings so that entrances and private open spaces create a physical or visual connection with existing open space.

4.2 Civic Core (p.30-33)

Role
The Civic & Community Core has a quieter character of civic activities and community-oriented businesses, and a variety of residences. The tree-lined streets include more intimate open spaces giving a unifying public character.

Strategies
New development should integrate sustainability principles, create an interesting and human-scaled pedestrian realm, and contribute to the community’s growing civic character and public life.
1. Consider new requirements and guidelines to address bulk and massing issues on large lots.
2. Better guide design and uses at the street level to create a mixed commercial, civic and residential area.
3. Explore strategies to encourage sustainable building and site design in the Civic Core.
4. Guide the design of public and privately owned open spaces so that they contribute to public life through their location and design. Consider options to encourage more street-level open space and amenity areas in residential development.
5. Improve 22nd NW and 20th NW Avenues and NW 56th Street to create safe and pleasant walking environments.
4.3 General Commercial (p.34-35)

Role
This area is the community-wide commercial center meets the weekly and monthly needs for goods and services. It has potential for dense offices and residences on upper floors. Active storefronts and generous sidewalks balance the transportation volumes. Structured parking will increasingly be provided to make more efficient use of land, and a more appealing walking environment, while still accommodating convenient access by car.

Strategies
Improve the quality of the pedestrian environment and encourage distinctive high density, mixed-use development that meets weekly and monthly goods and service needs and establishes a gateway into Ballard.
1. Create a sense of place at the intersection of 15th Ave NW and Market St through an integrated building design, streetscape and landscaping strategy.
2. Create area specific development standards so that buildings better relate to the human scale as well as the scale of 15th Ave NW and Market St.
3. Create area specific design guidelines for the Commercial Center to better guide the design of buildings in this area in transition.
4. Encourage street level active retail at key locations (usually corners) with employment uses above, and residential uses facing quieter streets between commercial and residential zones.
5. Guide streetscape improvements to create a safe, generous and pleasant walking environment, and to accommodate transit.
6. Guide the design of buildings so they include some amount of public open space on the street level.

4.4. Residential / Commercial Mixed (p.36-37)

Role
Local commercial streets provide opportunities for a mix of local businesses serving adjacent neighborhoods as well as services and shops serving north-west Seattle. They have potential for office and moderate density residential on upper floors which take advantage of the transit and auto access.

Strategies
Improve the quality of the pedestrian environment and encourage moderate density residential development over commercial development.
1. Consider encouraging small pedestrian oriented retail on corners along 15th Ave NW and at key corners on 14th Ave NW.
2. Minimize points at which driveways cross sidewalks on 15th Ave. NW. Consider shared access or providing access from side streets. Limit impacts to adjacent residences.
3. Consider wider sidewalks and a strong vertical element separating pedestrians and traffic on 15th Ave. NW. This could be through landscaping, art or other street furniture.
4. Improve intersections across 15th for pedestrians and cyclists.
4. AREA-SPECIFIC URBAN DESIGN RECOMMENDATIONS

4.5 In-Town Residential

Role
Multifamily neighborhoods provide in-town living opportunities that enjoy easy access to shops, services and jobs. The design characteristics and community infrastructure should support households ranging from singles to families and elderly.

Strategies
Support family-oriented and distinctive residential neighborhoods adjacent to the Ballard Core.
1. Create area specific development standards so that buildings better relate to the human scale and contribute to the community’s public life.
2. Work with the Office of Housing to consider how to support the development of affordable family-appropriate housing adjacent to the Ballard Core. Family-oriented housing include specific features, for example, more than one bedroom, sufficient storage, or a flexible internal layout.
3. Encourage small neighborhood oriented retail on corners along arterials to provide convenience retail and services to the immediate neighborhood.
4. Improve pedestrian crossings across arterials.
5. Partner with Groundswell NW, SDOT and SPU on open space, landscaping and green stormwater infrastructure opportunities in the right-of-way.

4.6 Industrial

Role
The Industrial-Commercial areas in the urban village emphasize “maker” and production uses, continuing tradition of people who use their hands and minds to create. They are both utilitarian and urban. The streets can be navigated by trucks and walkers, and some businesses have a retail element, while others are wholesale or industry focused.

Strategies
Two guiding principles drive the UDF’s recommendations not to rezone the Industrial areas within the Urban Village and near potential transit station at this time:
1. Expand the diversity of jobs, employment, and
2. Protect and support Ballard’s thriving industries while ensuring appropriate balance between maritime/industrial, retail and restaurants.
3. There is already a relatively high employment density in these areas, and the demand for industrial land is high. Based on recent studies as well as permit activities, there are opportunities to increase the number of jobs without changing Industrial zones.
4. When Sound Transit selects a final HCT alignment and station locations, DPD should initiate station area planning to consider issues and opportunities identified in the Station Area Assessments.
5. Consider revisions to Industrial Commercial zone within Ballard to favor industrial and manufacturing uses on ground floors in order to preserve opportunities for uses that require delivery and other street-related operations.
Maximum structure width:
Consider a maximum structure width to help integrate buildings into their context.

Upper-level separation:
Consider requiring an upper-level separation between structures adjacent to the same east-west street. Another way to think of this is maximum floor plate size.

Upper-level setbacks:
Consider requiring upper-level set backs along east-west streets. The primary facade’s height should respond to the street’s scale and function and could be between 35’ and 45’.

Office uses:
Prioritize employment uses above street level commercial uses in the Character Core. Consider allowing single-purpose buildings to achieve the highest allowable FAR.

Preserve existing character:
Explore incentives to preserve older buildings in the character core (outside the Ballard Ave Landmark District) that meet certain criteria.

Pedestrian Zone:
Consider extending the pedestrian zone designation as per the map on page 16.

Street-level design:
Draw attention to entrances. Avoid deep window reveals at street level. Encourage variety in awnings, signage. Street level facades should have greater proportion of voids that solids. Develop design guidelines.

Respond to site location:
Arrange uses to respond to the building’s location on the block, for e.g. entrances on prominent corners, framing of pedestrian routes with active uses.
3. Materials

Scale and Context: Reflect the larger scale of buildings through the choice of materials. Reinforce the historic character with restrained use of high quality materials. Changing materials to reduce perceived bulk is discouraged. Brick and stone masonry are preferred for the first 30-40 feet. Metal and other industrial finishes can be used to complement traditional materials or create interesting contrast. Integrate building form, structure, function and material.

Sense of permanence: Convey a sense of structural permanence through the choice of materials.

Clear design approach: Pursue one clear design approach while responding to existing structures. Example approaches include restoration, replication, complementary additions, differential contrast and assertive contrast.
1. Streetscape

Pink boxes call out specific recommendations for the Character Core.

2. Open Space

**Festival Streets**
Consider designating 22nd Ave NW and Ballard Ave as “Festival Streets” (see map on page 22). Create street concept plans for these streets.

**Waterfront**
Work with the community and City agencies on more access to Salmon Bay. This should occur with careful attention to supporting ongoing maritime uses, and the type of vehicles and operations associated with industrial, maritime businesses.

**Better Integrate existing open space into daily life**
Better integrate existing open space into daily life by encouraging activity generating uses around existing open space, and orienting buildings so that entrances and private open spaces create a physical or visual connection with existing open spaces.

**Smaller Interventions**
Integrate parklets and other strategies to extend curbside activity at appropriate locations.
**Sidewalks’ Sense of Enclosure**
Provide weather protection, street trees, pedestrian scale lights and other vertical elements to strengthen the existing sense of enclosure.

**Store Front Density and Design**
The density of storefronts and human-scale of the street-facing facade make Ballard Ave and some blocks of Market St attractive walking streets. Encourage a similar character along the remaining blocks of Market St in the Character Core.

**Traffic Calming and Intersections**
In some locations, consider using excess right of way to serve the community as an open space amenity, while simultaneously improving vehicular circulation.

**Sidewalks**
Consider widening sidewalks and traffic calming (curb extensions, landscaping, raised streets) along important pedestrian routes.
1. Development Standards

1. Maximum structure width:
   Consider a maximum structure width to help integrate buildings into existing context.

2. Separation
   Consider requiring a separation between structures exceeding a certain width.

3. Setbacks
   Consider requiring setbacks for part of the frontage along east-west streets. Encourage active uses, landscaping and residential entrances in setbacks.

4. Upper level setbacks
   Consider upper level setbacks along east-west streets.

5. Street level uses
   Encourage clearly residential or commercial street level uses and associated ground-related development standards and smaller and affordable retail space to maintain a diversity in services and stores. Discourage departures from ground-related residential development standards.

6. Sustainable buildings
   Encourage green stormwater infrastructure, green roofs and participation in the Green Building programs.

Additional Recommendations:
Surface parking and drive-throughs
Consider prohibiting street facing surface parking and drive-through businesses on NW 56th St to minimize the number of curb cuts on a highly-used pedestrian route. Where possible parking and service access should be from an alley or a side street.

Continue Alley
Explore incentives to continue alley between Market St NW and NW 56th west to NW 24th Ave.
4. CHARACTER AREA RECOMMENDATIONS

2. Design Guidance

Green boxes call out specific recommendations for the Civic Core

3. Materials

Use clean and modern materials such as metal, wood, glass and brick that are in keeping with scale of new development in the Civic Core. Energy saving and advanced technology and materials are encouraged. Bold colors and volumes as expressed in the Ballard Library and Greenfire buildings are encouraged. Avoid residential-scale materials such as vinyl siding on larger buildings. The structure's form and materials should respond to each other and changes in material should accompany a real change in form or plane. Randomly changing materials to reduce perceived bulk is discouraged.
1. Streetscape

Festival streets
Ballard Ave and 22nd Ave NW connect important community amenities, gateways and attractions. People come together on these streets for a variety of neighborhood festivals. Consider designating these as “festival streets” with street design concept plans to guide future development to better meet the community’s needs of these streets.

Green Street
NW 56th St is a low traffic-volume street with two neighborhood icons - the Ballard Library and the Greenfire Campus are on NW 56th St. Through undulating street frontages that create alternating pockets or “side rooms” of activity and landscaping these buildings establish a dynamic and human relationship with the street. Designate NW 56th St as a green street and develop a street design concept plan to create a linear park-like street.

Traffic Calming
Landscape curb extensions are desired on NW 56th St and 57th St.

Curb Cuts
Minimize curb cuts on NW 56th St to reduce pedestrian-vehicle conflicts. Where possible, provide parking and service access through alleys and side streets.

Pedestrian pathways
Improve the ease of walking in the Civic Core by providing pedestrian paths through long blocks.

Relationship of building to the street
In the Civic Core, set buildings back for some portion of their east-west facade to form “side rooms” or “eddies” of activity. Use setbacks for active street level uses such as outdoor dining or seating. Set back or raise street level residential units from the sidewalk. Provide visually distinguishable individual residential unit entries to row-houses. Use design elements in setbacks along residential units (e.g. hedges, paving changes, stoops, porches) to indicate the transition from public (sidewalk) to private (dwelling).
4. CHARACTER AREA RECOMMENDATIONS

2. Open Space

3. Street Level Uses
Consider changes to development standards to create a balance between commercial and residential street level uses. Incorporate smaller and more affordable retail spaces with a high degree of shop-front transparency. Provide visually distinguishable individual row-house entries to create an engaging street edge.

4. Sense of Enclosure
In the Civic Core, desirable streets sections and public spaces are created through an undulating and playful building edge programmed with landscaping, interesting forms, active uses, walls and projecting flat roofs. Design new buildings to strengthen this character.

Private Open Spaces
Design and program privately owned open spaces to contribute to the community’s public life, with amenities for all ages.

Play Streets
Consider periodic closures to car traffic on some blocks to create “play streets”.

Green boxes call out specific recommendations for the Civic Core.
General Commercial

1. Development Standards

1. Maximum structure width
   Consider a maximum structure width to help integrate buildings into existing context.

2. Separation
   Consider requiring separation between structures exceeding a certain length.

3. Setbacks
   Consider requiring setbacks along major arterials. Encourage active uses and landscaping in setbacks.

4. Upper level setbacks
   Consider requiring upper level setbacks.

5. Weekly goods and services
   Community-wide Commercial Center meets the weekly and monthly needs for goods and services. Encourage urban format grocery stores, pharmacies and similar uses on the street level with compatible active uses along the sidewalk, for e.g. cafes, restaurants, shoe repair etc. Encourage activity-generating uses on corner locations.

6. Office uses
   Prioritize employment uses above street level commercial uses. Consider allowing single-purpose buildings to achieve the highest allowable FAR.

7. Mix Uses
   Encourage a mix of uses that will generate activity through the weekday, evenings and weekends.
2. Design Guidance

Consider new design guidelines to create a sense of place at the intersection of 15th Ave NW and NW Market St by:

- Incorporating generous pedestrian amenities at transit stops;
- Creating a landscaped buffer between pedestrians and traffic;
- Designing buildings to respond to location through the placement of active uses on corners.
- Ensuring buildings engage with major arterials at the street level.
- Incorporating courtyards with seating, design details, and landscaping to create a welcoming environment for occupants and pedestrians.
- Considering through-block pedestrian pathways with active uses to connect local destinations and provide an open space amenity for building occupants.
1. Development Standards

**Active corner uses**
Consider encouraging small pedestrian oriented retail on certain key corners along 15th Ave NW and 14th Ave NW providing low intensity commercial uses. Where possible, locate these amenities close to existing or future bus stop locations or pedestrian crosswalks across 14th Ave NW and 15th Ave NW.

**Curb cuts**
Minimize points at which driveways cross sidewalks on 15th Ave. NW. Encourage shared access and access from side streets. Limit impacts to adjacent residential zoned sites.

**Better sidewalks and more landscaping**
Consider options for creating wider sidewalks. Use changes in elevation and landscaping to create a vertical to buffer pedestrians from traffic. This could be through landscaping, art or street furniture.

**Pedestrian and bicycle crossings**
Where possible, improve intersections for pedestrians and cyclists.
5. TRANSPORTATION RECOMMENDATIONS
6. IMPLEMENTATION

6.1 Implementation Plan (Under Development)

The success or failure of the recommendations in this document will depend on actions carried out by a variety of stakeholders. This appendix summarizes necessary changes to the Land Use Code and other City policies, as well as changes that will be realized through private investments, infrastructure improvements, public/private partnerships, and community efforts. While the City can lay the groundwork for good urban design through appropriate regulations and investments, physical changes in the neighborhood will be carried out mostly private development and community engagement.

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Ballard Urban Design and Transportation Framework
Seattle Department of Planning and Development
6. IMPLEMENTATION

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**Parks / Open Space**

- **Street-end Improvements:** Work with SDOT to review designs
  - Ongoing

- **Threading the Needle:** Work with Parks & SPU to develop revised timeline
  - Ongoing

- **Use planning tools to encourage high quality public spaces associated with new development projects (incentive zoning, amenity space requirements, possibly impact fees)**
  - Ongoing

**Transportation**

- **TBD**
7. APPENDICES

7.1 Move Ballard Transportation Plan
7.2 Public meetings and events
7.3 neighborhood plan goals and policies