

MONTGOMERY COUNTY PLANNING DEPARTMENT

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

July 18, 2011

MCPB Item #식 7/28/11

MEMORANDUM

TO:	Montgomery County Planning Board
VIA:	Glenn Kreger, Acting Chief, Area 2 Planning Division
	Khalid Afzal, Team Leader, East County Team, Area 2 Planning Division
FROM:	Michael Brown, Senior Planner/Designer (301/495-4566)
SUBJECT:	Draft Urban Design Guidelines for the Kensington Sector Plan

RECOMMENDATION:

Review and approve the Draft Urban Design Guidelines for the Kensington Sector Plan

Summary

The purpose of the Urban Design Guidelines is to illustrate how key design related recommendations of the Sector Plan might be addressed. They will also serve to clarify general design expectations and most importantly, to provide applicants and staff with a framework for project review, and a tool to help achieve an enhanced public realm in Kensington.

Organization

Planning staff has continued to refine the organizational structure of the guidelines, which are organized in four sections:

Section 1: Introduction – Purpose and limitations of the guidelines Section 2: Context – Relationship to Sector Plan, description of issues Section 3: Guidelines – Goals and strategies to achieve them Section 4: Resources – County Code and other relevant information that would be useful for implementation purposes

Outreach

Staff presented the draft guidelines to the Town of Kensington Mayor and Revitalization Committee July 12. A meeting before the Mayor and Town Council is scheduled for July 25. We will continue to work with the Town and interested parties on the preparation of the Urban Design Guidelines for the Kensington Sector Plan between now and the approval of the Sector Plan by the County Council. Thereafter, staff will prepare the guidelines for final review and approval by the Planning Board.

MB:ha: M:\AREA 2\Brown, Michael\Kensington UDG Cover.docx Attachment: Draft Kensington Urban Design Guidelines (Power Point Presentation)

schedule

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DATE	ТАЅК	DELIVERABLE	NOTES
July 12	Town of Kensington (TOK)	POWERPOINT	
	Revitalization Committee	STORYBOARD -	
		REVISED	
July 21	Planning Board Packet	Memo and PPT	
July 25	TOK Council Meeting	POWERPOINT	
		STORYBOARD –	
		REVISED	
July 28	Planning Board Meeting	POWERPOINT	
		STORYBOARD –	
		REVISED	
August 12	Document Production		
September 2	Draft Document Post to	PDF – DRAFT	
	Website		



Section E: Introduction

Section Context

Section REE: Guidelines

Section OUR: Resources





Section E: Introduction



Section C: Introduction

PURPOSE

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• To illustrate how Sector Plan recommendations and principles might be satisfied

•To inform applicants of design expectations and provide resources to accomplish it

•To provide staff with a framework for review and a basis for obtaining enhanced design and related amenities.



Section **C**:Introduction

LIMITATIONS

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The Urban Design Guidelines:

•DO NOT a substitute for zoning code requirements

•ARE subordinate to "higher" regulatory mechanisms

•DO NOT amend recommendations of the Sector Plan

•DO NOT set architectural styles

•ARE ONLY applicable during discretionary reviews



Section C:Introduction

LIMITATIONS

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•DO NOT amend recommendations of the Sector Plan

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•ARE ONLY applicable during discretionary reviews

COUNTY CODE

for example -Zoning Ordinance -Forest Conservation Law -Subdivision Regulations -Signage Ordinance

Sector Plan

Urban Design Guidelines

Section Context

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Sector Plan Area



Sector Plan Area

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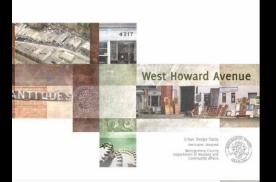
Historic District

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Sector Plan Area

- Historic District
- •West Howard Avenue Urban Design Study

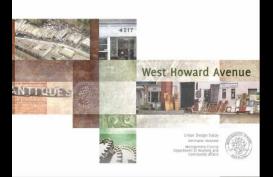


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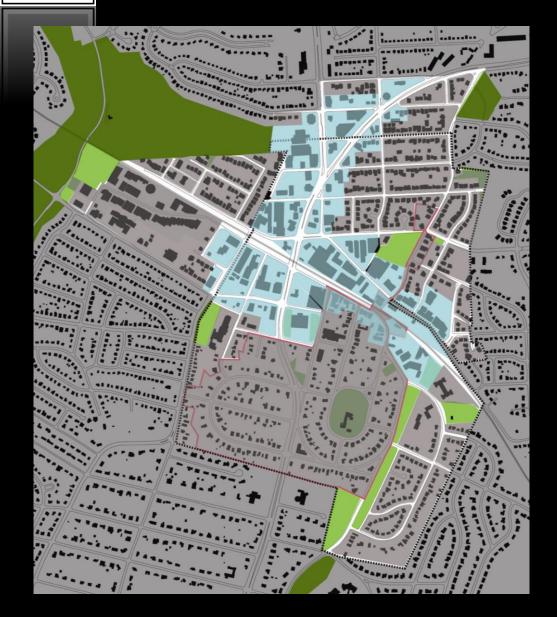


Sector Plan Area

- Historic District
- •West Howard Avenue Urban Design Study
- •Single Family Development



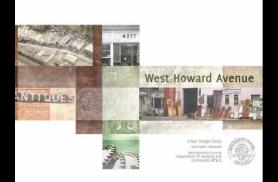
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Sector Plan Area

- Historic District
- •West Howard Avenue Urban Design Study
- •Single Family Development

Guideline Emphasis: Areas of zoning changes





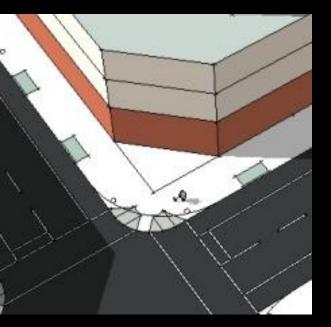
GENERAL DESIGN CONSIDERATIONS are not site specific. They are applicable on all locations with the purpose of transforming transitional suburban development into active neighborhood centers. Their goal is to encourage building design for pedestrians and the creation of attractive gathering places. General considerations include:

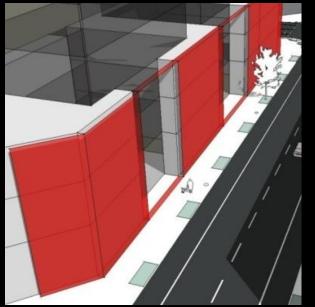
Buildings	Streets	Open Space



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Buildings Promote urban environments Create consistent street walls Conceal parking

Streets

Create active pedestrian environments Promote pedestrian safety Encourage undergrounding of utilities

Open Space









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Buildings Promote urban environments Create consistent street walls Conceal parking

Streets

Create active pedestrian environments Promote pedestrian safety Encourage undergrounding of utilities **Open Space** Create networks of open spaces Create activated gathering spaces Promote consolidation







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Sector Plan Design Concepts

•Enhance Connecticut Avenue and University Boulevard with mixed uses and provide better safety and function for all modes of transportation.

•Develop Howard Avenue as an active, pedestrian-friendly street, generating active street life.

•Create a mixed residential and commercial thoroughfare along Metropolitan Avenue.





Development Opportunities

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Design Goals

•Emphasize pedestrian connections.

•Relate to the scale and context of existing residential neighborhoods.

•Design buildings that strengthen the public realm.

•Preserve, enhance and create local character.

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Section REE: Guidelines







STRATEGY FOUR

Picture,

Diagram, Drawings



EMPHASIZE PEDESTRIAN CONNECTIONS

OBJECTIVE: Create a high-quality pedestrian network system

STRATEGIES:

- 1. Provide direct and safe routes for pedestrian travel.
- 2. Design intersections to provide safe crossings for pedestrians and bicyclists.
- 3. Ensure accessibility and enjoyment for users of all ages and ranges of mobile abilities.
- 4. Introduce elements of nature to soften the hardscape.
- 5. Incorporate amenities and attractions for pedestrians.
- 6. Provide street-activating uses.



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system 1. Provide direct and safe routes for pedestrian travel

MAY BE ACCOMPLISHED BY:

Developing defined zones of sidewalk: building frontage zone, movement zone, planting/street furniture zone, and curb.



Connecticut Avenue near Plyers Mill Rd



West Howard along Burka Property



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system 1. Provide direct and safe routes for pedestrian travel

MAY BE ACCOMPLISHED BY:

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Illustration of strategy at West Howard along Burka Property



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Illustration of strategy at West Howard along Burka Property



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

1. Provide direct and safe routes for pedestrian travel

MAY BE ACCOMPLISHED BY:

Providing ample landscaping to screen and buffer the vehicular zone abutting the public right-of-way.



Example of suitable landscape buffer along Georgia Avenue



Existing condition along Plyers Mill Road at Higgins Property



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

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Example of suitable landscape buffer along Georgia Avenue

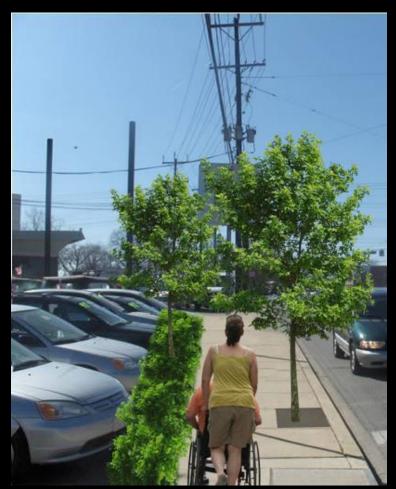


Illustration of improvements along Plyers Mill Road



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

4. Introduce elements of nature to soften the hardscape

MAY BE ACCOMPLISHED BY:

Using trees, understory plantings, and above-ground plantings



Understory plantings at Howard Park

Increasing tree canopy cover along streets and within medians to provide shade for pedestrians





GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

5. Incorporate amenities and attractions for pedestrians

MAY BE ACCOMPLISHED BY:

Projections such as awnings and canopies are encouraged. They provide weather protection for pedestrians and strengthen the image of individual businesses.







GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

5. Incorporate amenities and attractions for pedestrians

MAY BE ACCOMPLISHED BY:

Displaying goods for sale outside of a storefront is an excellent technique to add visual interest to the street.



Vendors along Antique Row



Vendors along Antique Row



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

5. Incorporate amenities and attractions for pedestrians

MAY BE ACCOMPLISHED BY:

Maintaining line of building facades and storefronts to define sidewalk edge.

Incorporating display windows to encourage stopping and browsing.







GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

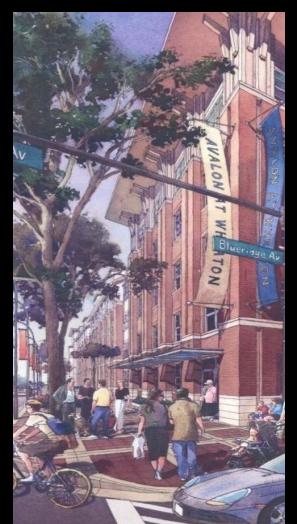
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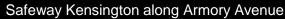
6. Provide street-activating uses

MAY BE ACCOMPLISHED BY:

Locating street-activating uses along the principal streets. They are also encouraged along some adjacent streets.

Encouraging outdoor eating. Such spaces should be well defined with railing and/or planters.









GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create a high-quality pedestrian network system

6. Provide street-activating uses

MAY BE ACCOMPLISHED BY:

Locating street-activating along the principal streets. They are also encouraged along some adjacent streets.

Encouraging outdoor eating. Such spaces should be well defined with railing and/or planters.



Safeway Kensington along Armory Avenue





GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS **OBJECTIVE:** Create public use space where neighbors socialize

STRATEGIES:

- 1. Make space inviting at the sidewalk.
- 2. Locate space in areas of high visibility.
- 3. Incorporate seating.
- 4. Design flexible space to accommodate a variety of activities



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create public use space where neighbors socialize 1. Make space inviting at the sidewalk

MAY BE ACCOMPLISHED BY:



Walls and planting should not block or screen space from the sidewalk.

Space should be at grade with the sidewalk. Elevation changes can create barriers.

Ensure accessibility and enjoyment for users of all ages and ranges of mobile abilities.



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS
OBJECTIVE: Create public use space where neighbors socialize
2. Locate open space in areas of high visibility

MAY BE ACCOMPLISHED BY:



Public use open space should be in highly visible locations that are animated by adjacent land uses. Location should provide opportunities for casual monitoring from its perimeter and abutting developments.

Public use open space should not be in areas continuously shaded by surrounding buildings.

Lighting should be provided for visibility.



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create public use space where neighbors socialize 3. Incorporate seating

MAY BE ACCOMPLISHED BY:



Incorporate seating in choice locations: near building entrances, in shade, in sun, toward street, near activity/amenity.

A variety of seating types: single/couple/groups; fixed and moveable.

Comfortable.



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS **OBJECTIVE:** Create public use space where neighbors socialize **4. Design flexible space to accommodate a variety of activities**

MAY BE ACCOMPLISHED BY:

Provide infrastructure to support events (electrical, water supply, lighting).

Provide amenities appropriate for the size and program(s) (water features, game tables, play equipment, kiosks, tables).

Drinking fountains and waste receptacles are practical, essential amenities.

Interactive public art is an effective way to activate small spaces.



Barren plaza at 10401 Connecticut Avenue



GOAL: EMPHASIZE PEDESTRIAN CONNECTIONS OBJECTIVE: Create public use space where neighbors socialize

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Illustration of 10401 Connecticut Avenue



GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience

STRATEGIES:

- 1. Orient building elements to face the sidewalk.
- 2. Consider building massing along sidewalk.
- 3. Reduce the visual impact of auto-oriented uses.



GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience

1. Orient building elements to face the sidewalk

MAY BE ACCOMPLISHED BY:

Providing the main entrance of buildings directly from the street. Entries can be articulated through the use of building massing, special architectural features, or changes in the roof line.

Providing an entrance to portions of the building above the ground floor shall be through a street level entrance.











GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience

2. Consider building massing along the sidewalk

MAY BE ACCOMPLISHED BY:

For scale and visual interest, break down building mass into a hierarchy of volumes. Avoid creating large monolithic structures.

Considering a building entry, additional building massing, or distinctive architectural elements at the corner.







GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience

3. Reduce the visual impact of auto-oriented uses

MAY BE ACCOMPLISHED BY:

Using consolidated, shared underground parking or parking structures over surface parking lots.

Locating parking facilities in the rear or side yard with vehicular access from side streets. Parking structures facing the street should have active ground level uses with pedestrian details.

Providing vegetative layering screening through green roofs, rooftop gardens and green walls.







GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience

3. Reduce the visual impact of auto-oriented uses

MAY BE ACCOMPLISHED BY:



Connecticut Avenue

Locating gas station structures such as convenience stores and car washes close to the street help to define the street edge.

Providing an entrance with transparent windows and doors from street sidewalk.

Using clear windows for car wash facades facing public streets. They animate the street with interesting interior views into the car wash.

Providing wide landscaped buffers to separate parking areas, driveways and stacking lanes from the sidewalk. Trees, shrubs, and low planting walls should be used to screen the visibility of cars.

Providing ground mounted monumental signs are preferred over signs on the station canopy.



GOAL: DESIGN BUILDING FORMS TO SUPPORT PUBLIC REALM **OBJECTIVE:** Design structures that enhance the pedestrian experience 3. Reduce the visual impact of auto-oriented uses

MAY BE ACCOMPLISHED BY:



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GOAL: RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS **OBJECTIVE:** New development should respect the character of residential neighborhoods

STRATEGIES:

- 1. Building massing and orientation should step down to transition to smaller-scaled buildings.
- 2. Shadows and lighting glare should be mitigated on neighboring residential buildings.



GOAL: RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS **OBJECTIVE:** New development should respect the character of residential neighborhoods

1. Building massing and orientation should step down to transition to smaller-scaled buildings

MAY BE ACCOMPLISHED BY:

Maintain compatible height with adjacent and confronting buildings.



Newer development adjacent to existing structure along Howard Avenue





GOAL: RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS **OBJECTIVE:** New development should respect the character of residential neighborhoods

1. Building massing and orientation should step down to transition to smaller-scaled buildings

MAY BE ACCOMPLISHED BY:

Open space can provide a transition between differing uses and building heights.





Reinhart Park between BCTGM Union building and structures along Armory Avenue



GOAL: RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS **OBJECTIVE:** New development should respect the character of residential neighborhoods

1. Building massing and orientation should step down to transition to smaller-scaled buildings

MAY BE ACCOMPLISHED BY:

Infill and redevelopment of properties located directly opposite of historic district resources, including Warner Street and Armory Avenue, should consider scale, massing and setback.

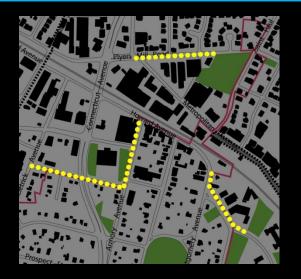




Illustration of transition development along Warner Street

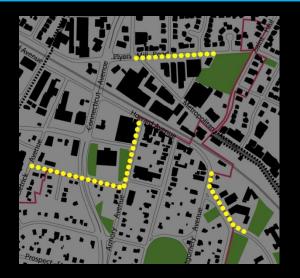


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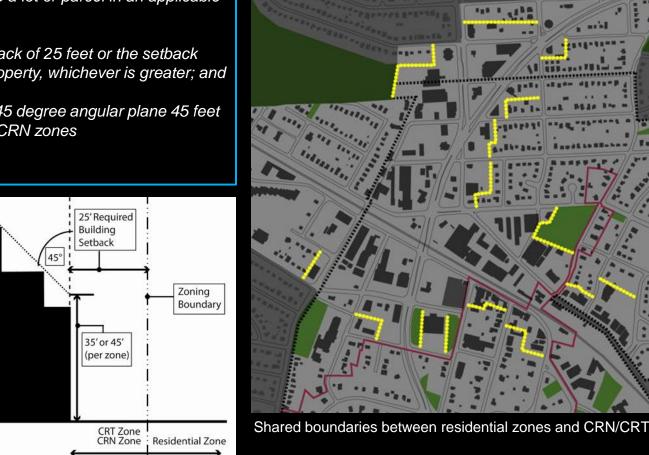


RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS OBJECTIVE: New development should respect the character of residential neighborhoods

1. Building massing and orientation should step down to transition to smaller-scaled buildings

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MAY BE ACCOMPLISHED BY:



Where a property is adjacent to a lot or parcel in an applicable residential zone, any building

(1) must have a minimum setback of 25 feet or the setback required by the adjacent property, whichever is greater; and

(2) must not project beyond a 45 degree angular plane 45 feet in CRT zones or 35 feet in CRN zones

59-C-15.72 Setbacks



GOAL: RELATE TO THE SCALE AND CONTEXT OF EXISTING NEIGHBORHOODS **OBJECTIVE:** New development should respect the character of residential neighborhoods

2. Shadows and lighting glare should be mitigated on neighboring residential buildings

MAY BE ACCOMPLISHED BY:

Providing trees and hedges to screen and create separation between commercial and residential uses.

Using lighting fixtures with shields.





Landscape buffer between commercial parking and resident



GOAL: PRESERVE, ENHANCE AND CREATE LOCAL CHARACTER **OBJECTIVE:** Highlight themes relevant to Kensington

STRATEGIES:

- 1. Manage and protect elements that are important to Kensington's identity.
- 2. Reinforce the garden suburb theme of Kensington in open space design.
- 3. Express local history and identity through design elements and works of public art.
- 4. Consider how texture and pattern of building materials will be perceived.

GOAL: PRESERVE, ENHANCE AND CREATE LOCAL CHARACTER **OBJECTIVE:** Highlight themes relevant to Kensington

1. Manage and protect elements that are important to Kensington's identity

MAY BE ACCOMPLISHED BY:

Maintain, replace or renew identifying architectural elements such as construction materials, windows, doors or façade ornamentation distinctive to Kensington.

Consider adaptive reuse, rehabilitation and restoration of buildings that contribute to the area's character.

Consider reuse of existing structures, materials and other building components to reduce construction waste. Deconstruction practices are strongly encouraged.

Distinguish new development from historic resources. Imitating historic designs may diminish the singularity of the historic original.



Illustrations from West Howard Avenue Urban Design Study



Building reuse at 10412 Montgomery Avenue



GOAL: PRESERVE, ENHANCE AND CREATE LOCAL CHARACTER **OBJECTIVE:** Highlight themes relevant to Kensington

2. Reinforce the garden suburb theme of Kensington in open space design

MAY BE ACCOMPLISHED BY:

Increasing tree canopy cover along streets and within medians, within existing neighborhoods, commercial areas, and on parkland.

Providing a natural complement to and respite from the built environment. Use trees, understory plantings, and above-ground plantings.









GOAL: PRESERVE, ENHANCE AND CREATE LOCAL CHARACTER **OBJECTIVE:** Highlight themes relevant to Kensington

3. Express local history and identity through design elements and public art

MAY BE ACCOMPLISHED BY:

Incorporating new public art in building design and public use spaces with a visible street presence. New projects are strongly encouraged to incorporate the artist into the development team at the conceptual stage.

Including public art into major public infrastructure projects such as bridges, transit systems, railroads or roadways. The integration of artists, architects, landscape architects and other designers into the design team for major infrastructural projects is strongly encouraged.

Incorporating traditional façade elements in new building design.





KENSINGTON URBAN DESIGN GUIDELINES

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Section UR: Resources



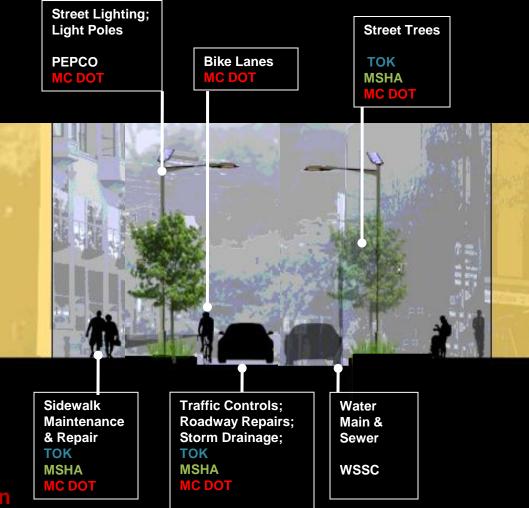
Section OUK: Resources

STREETS - Agency Jurisdiction

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TOK – Town of Kensington MSHA – State Highway Administration MC DOT – Department of Transportation





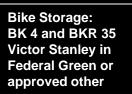
Section UK:Resources

Town of Kensington Approved Streetscape Furniture

Street lightning: Spring City Washington Series in Federal Green or approved other











Benches: C10 Victor Stanley in Federal Green or approved other



Waste Receptacles: PRS 36 (24 Gallon) Victor Stanley in Federal Green or approved other



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Section **UK**:Resources

Town of Kensington Preferred Materials List

Preferred Exterior Finishes Brick and stone masonry Wood details such as windows Finished lumber Finished painted metal Ceramic tiles Brick, clay and ceramic pavers Slate, finished metal, glazed ceramic and tile roofs Concrete and stone lintels Concrete or wood columns Embossed metals

Generally Inappropriate Exterior Finishes Stucco surfaces Exterior Insulation Finish System (EIFS) Imitation wood siding or stone Excessive metal cladding Excessive glass curtain wall Vinyl or aluminum siding Wood shingles and shakes



Section **OUR**: Resources

Montgomery County

Montgomery County Zoning Ordinance Chapter 59 <u>http://www.amlegal.com/montgomery_county_md/</u>

Montgomery County Code

Chapter 19 Erosions, Sediment Control and Stormwater Management Chapter 22A Forest Conservation-Trees Chapter 47 Vendors Chapter 49 Streets and Roads Chapter 50 Subdivision

DHCA West Howard Avenue Urban Design Study

http://www.montgomerycountymd.gov/content/dhca/West_Howard/west_ howard_avenue_book_final_100609_low_res_landscape.pdf

DPS Outdoor Café Seating Guide

http://permittingservices.montgomerycountymd.gov/permitting/pdf/Outdo orCafeSeating.pdf

DPS Sidewalk Vendor Operation and License

http://www.montgomerycountymd.gov/content/council/pdf/SCANNED_D OCS/20070227_16-61.pdf

DPS Building Construction – Building Codes & Standards

http://permittingservices.montgomerycountymd.gov/dpstmpl.asp?url=/per mitting/bc/nfbldc.asp

DOT Pedestrian Safety

http://www.montgomerycountymd.gov/dottmpl.asp?url=/Content/dot/dir/p edsafety/index.asp

Town of Kensington

Forms, Permits & Fees http://www.tok.md.gov/c/257/permits-regulations

Maryland-National Capital Park and Planning Commission

M-NCPPC Kensington Sector Plan

http://www.montgomeryplanning.org/community/kensington/in dex.shtm

M-NCPPC County Bikeways Functional Master Plan

http://www.montgomeryplanning.org/transportation/bikeways/ <u>A A/contents.shtm</u>

M-NCPPC Development Manual

http://www.montgomeryplanning.org/development/developme nt_manual/index.shtm

M-NCPPC Commercial Residential Zone Overview

http://www.montgomeryplanning.org/development/com_res_z_ ones.shtm

KENSINGTON URBAN DESIGN GUIDELINES

Contact Us

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Fred Boyd 301-495-4654 Fred.Boyd@mncppc-mc.org

