ATTACHMENT B



















DEVELOPMENT OF SMALL AREA PLANS

FAIRFAX CIRCLE PLANNING COMMISSION CITY COUNCIL MEETINGS 7/8/24 and 7/23/34

CUNNINGHAM | QUILL ARCHITECTS PLLC

Associates

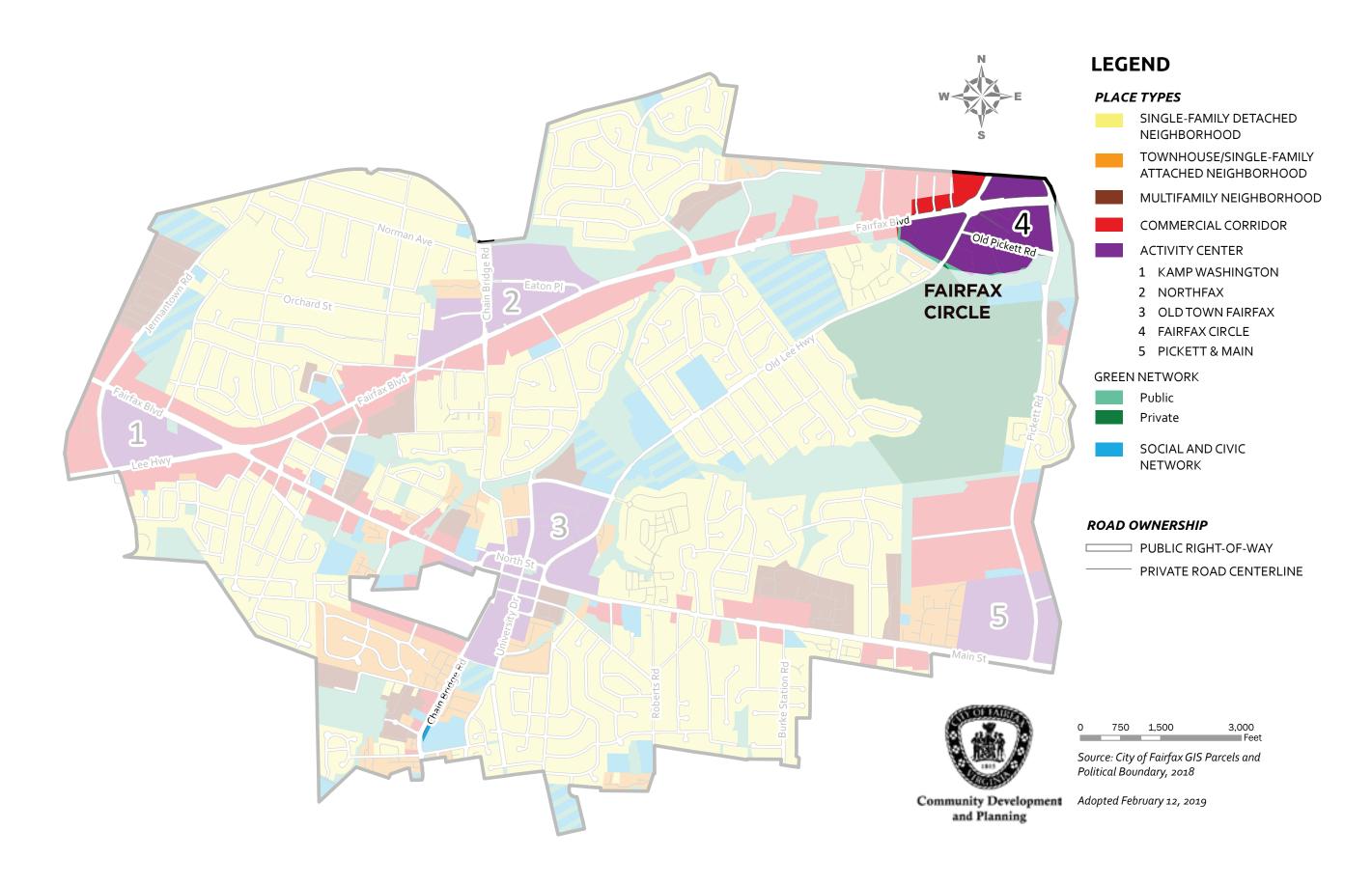
Bolan Smart Kittelson & OCULUS Walter L. Associates

Phillips

BUILDING ON THE 2035 COMPREHENSIVE PLAN

DRAFT

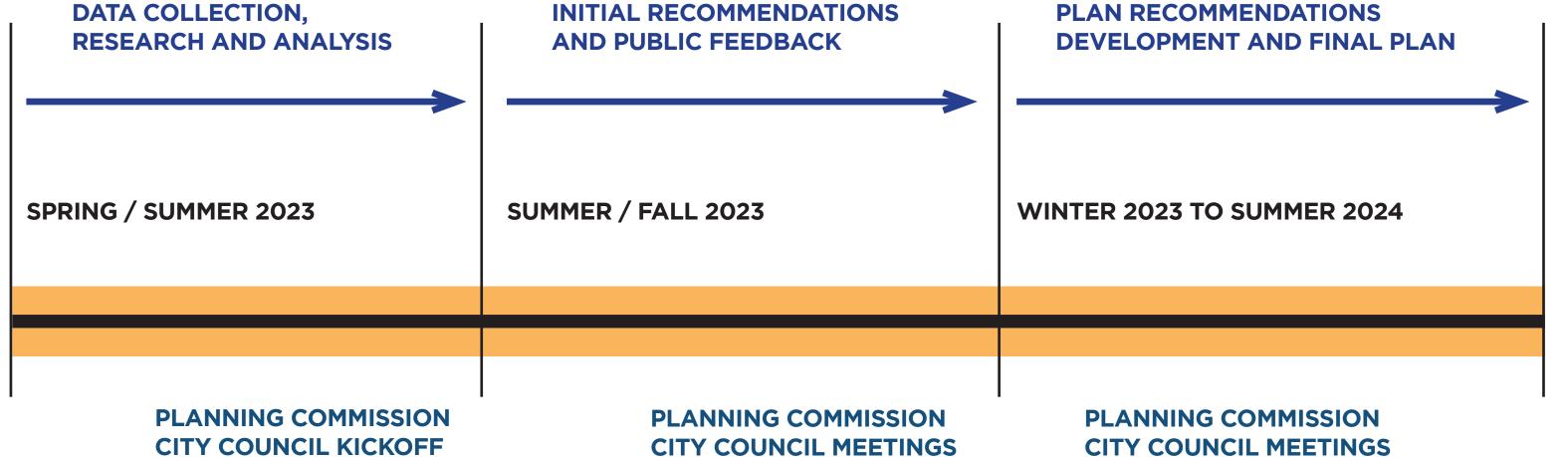
ACTIVITY CENTER: FAIRFAX CIRCLE



FAIRFAX CIRCLE



SUMMER 2023



FALL 2023

COMMUNITY **MEETING #1 SUMMER 2023**

COMMUNITY **WORKSHOP** FALL 2023

COMMUNITY **FORUM** SPRING 2024 **CITY COUNCIL MEETINGS SPRING 2024**

BOARD + COMMISSIONS SPRING 2024

FINAL REPORT SUMMER 2024

ENGAGEMENT, RESEARCH AND OUTREACH







75+ COMMUNITY DIGITAL SUBSCRIBERS
120+ COMMENTS ON ENGAGE MAP
3500+ UNIQUE DIGITAL COMMENTS
20+ STAKEHOLDER INTERVIEWS
3 LARGE COMMUNITY MEETINGS
MULTIPLE CITY STAFF COUNTY
STAKEHOLDER MEETINGS

116 PAGE REPORT
200+ DIAGRAMS, PRECEDENT IMAGES
ILLUSTRATIONS AND MAPS







KEY GOALS







A REINVENTED
SAFE AND
MEMORABLE
FAIRFAX CIRCLE

GOAL 2



AN ECONOMICALLY
VIBRANT MIXED
USE VILLAGE TO
LIVE, WORK, AND
PLAY

GOAL 3



GOAL 4

EASY ACCESS BY
CAR, BUS, BIKE,
OR ON FOOT



THE DEVELOPMENT PLAN



KEY REVISIONS

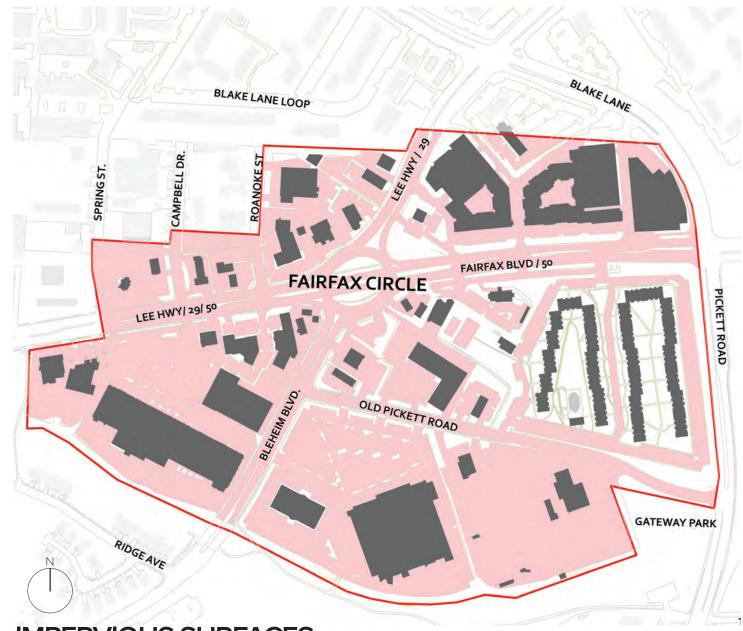
- Clarified trail system and connections to Creek system
- Clarified building frontages- particularly along green fingers and creek
- Adjusted street grid
 - Removed service road in front of Foxcroft
 - Clarified connections to Hume Ave.
 - Suggested new east/west connection north of Fairfax Boulevard
- General adding detail to graphics



GOAL 1 ASUSTAINABLE NEIGHBORHOOD LINKED TO THE ACCOTINK CREEK

EXISTING CONDITIONS + CONCERNS

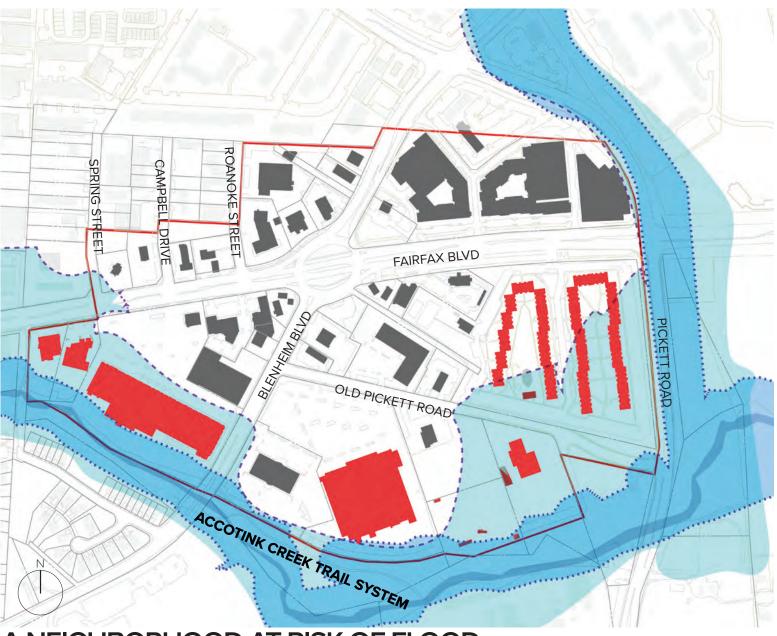




IMPERVIOUS SURFACES

Impervious Surfaces

Existing Buildings



A NEIGHBORHOOD AT RISK OF FLOOD

Existing Buildings at Risk

Existing Buildings

Flood Plain

Resource Protection Area

OPEN SPACE + SUSTAINABILITY PLAN



ACTIVATION ALONG TRAIL SYSTEM





1 Shared Parking Lot

2 Green finger trail connections

3 Art and lighting activation under bridge

4 Retail, public bathrooms, and/or park pavillion structures

---- Resource Protection Area (RPA) Boundary

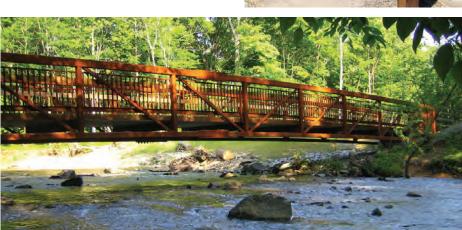


Improved Existing Accotink
Creek Trails

WAYFINDING AND LIGHTING ELEMENTS



NATIVE SPECIES + FOREST RESTORATION



TRAIL ORIENTED DEVELOPMENT

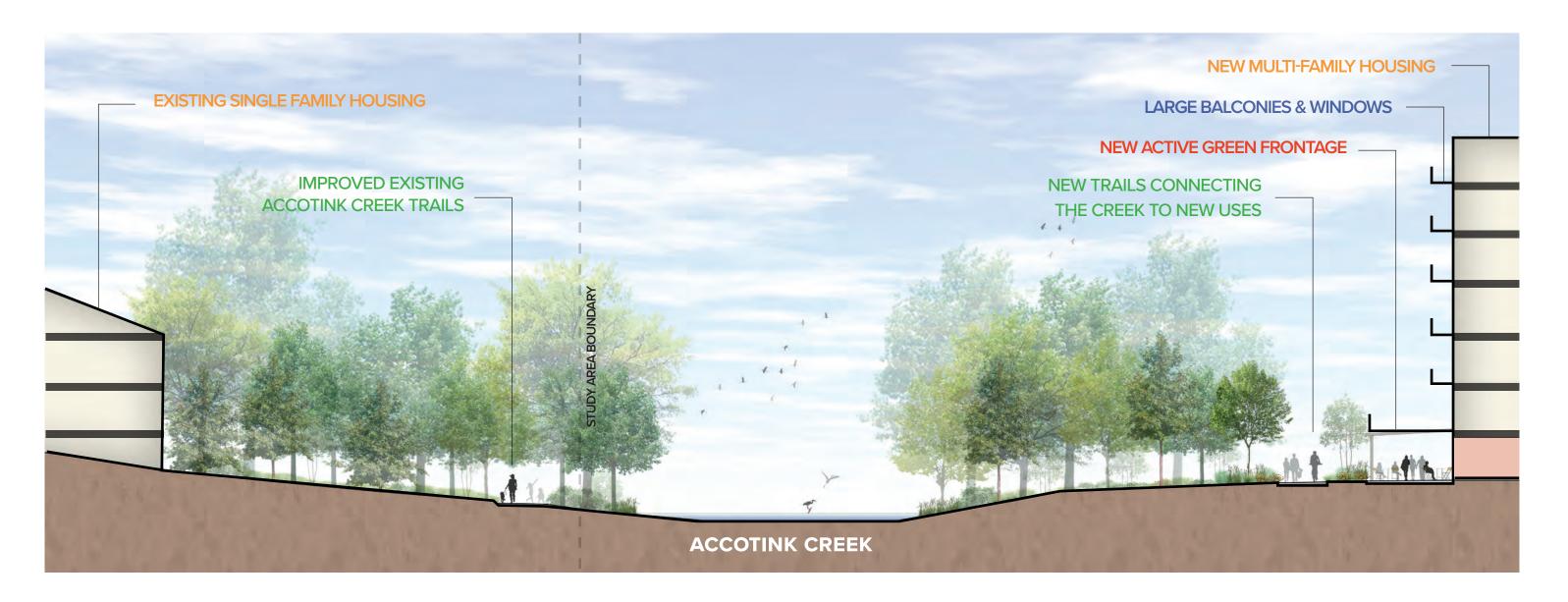
CYCLING AND RECREATION

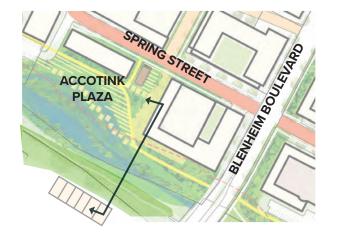




THE ACCOTINK CREEK TRAIL SYSTEM

REIMAGINING THE CREEK INTO A STORMWATER AND PLACEMAKING ASSET





ACTIVATION ALONG GREEN FINGERS AND TRAILS

A OPEN SPACE NATURAL NETWORK BRINGING THE ACCOTINK TO THE NEIGHBORHOOD







The green fingers also offer the opportunity for activated outdoor retail tied to public gathering spaces and the trail system. While not all spaces will have activated retail, where possible, the expanded vegetated areas at these locations offer an enhanced dining, shopping, and gathering experience. As foot traffic increases, this also offers the opportunity for cyclists and pedestrians traveling along the multi-modal paths connecting to the Accotink Creek to access businesses.

ACCOTINK CREEK PLAZA

THE NEIGHBORHOOD GATHERING SPACE





A naturalistic landscape First Avenue Water Plaza New York, NY by Scape Design



A site plan that incorporates stormwater capture Tanner Springs Park Portland, Oregon by Greenworks



A REIMAGINED GATEWAY REGIONAL PARK

GATEWAY TO THE ACCOTINK TRAIL SYSTEM







Benjakitti Forest Park / Arsomslip Community and Environmental Architect. © Srirath

Odette Winery by Surface Design

1 GATEWAY REGIONAL PARK

3 PAVILION

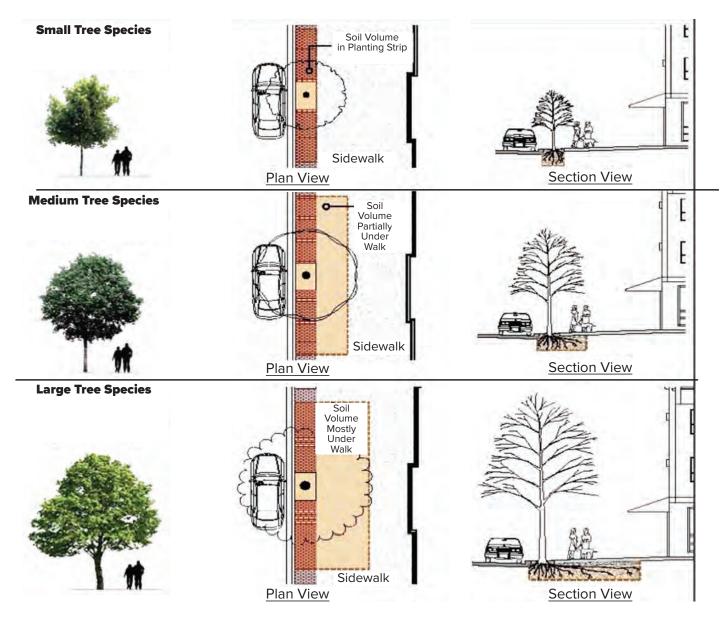
2 GATEWAY PARK EXPANSION

4 ECO "PARK"-ING LOT



PLANNING FOR NATIVE VEGETATION

ROBUST VEGETATION THAT ENCOURAGES LOCAL ECOLOGY AND STORMWATER CAPTURE





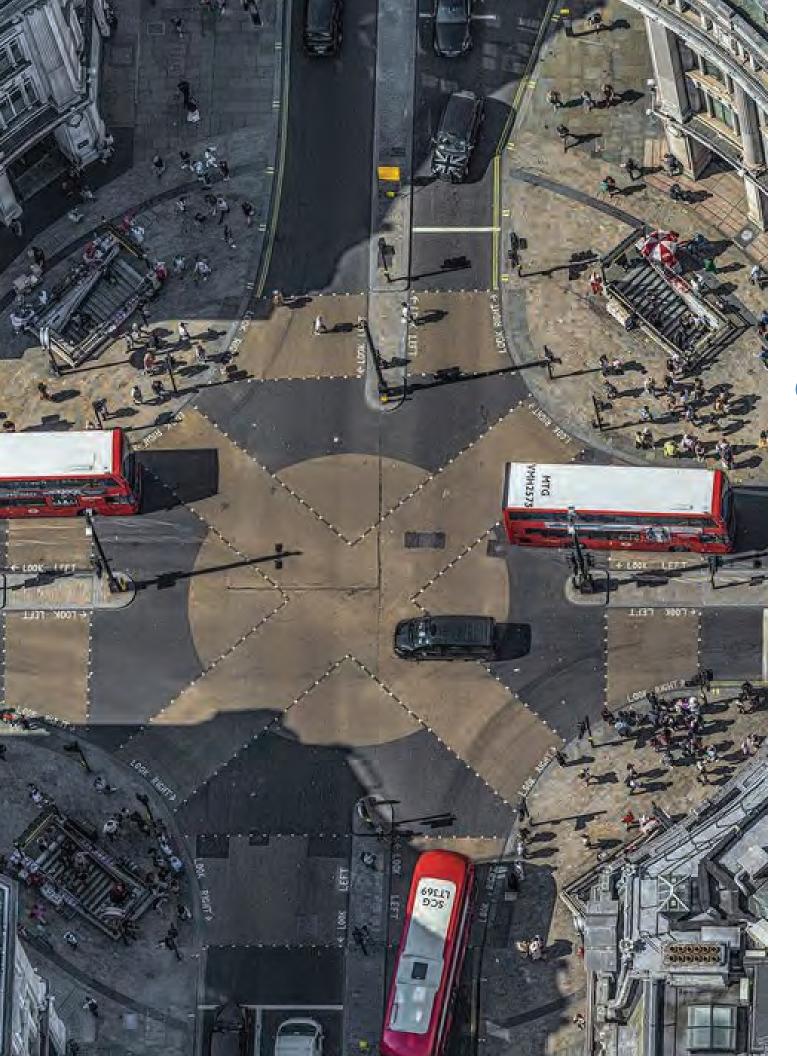


Native Platings: <u>Audobon Society Northern Virgnia</u>





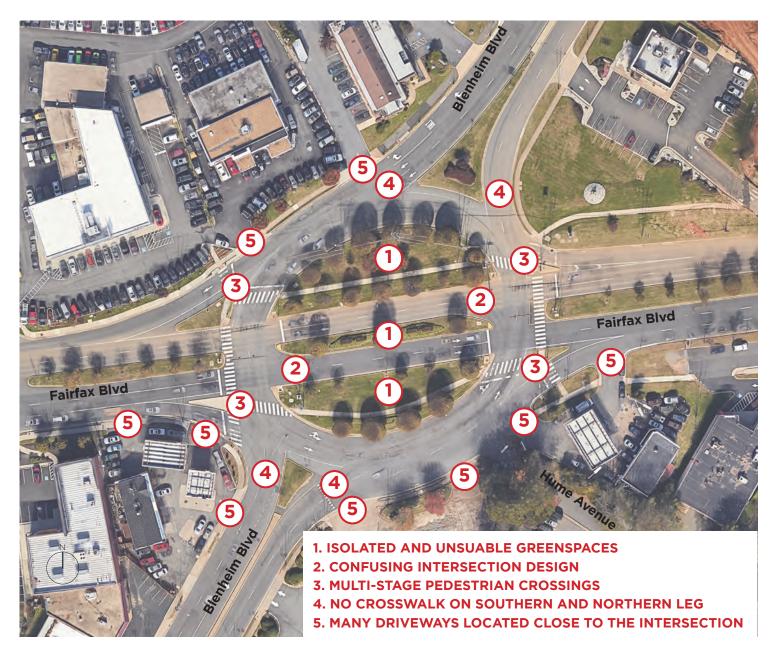
Native Platings: Fairfax Master Naturalis

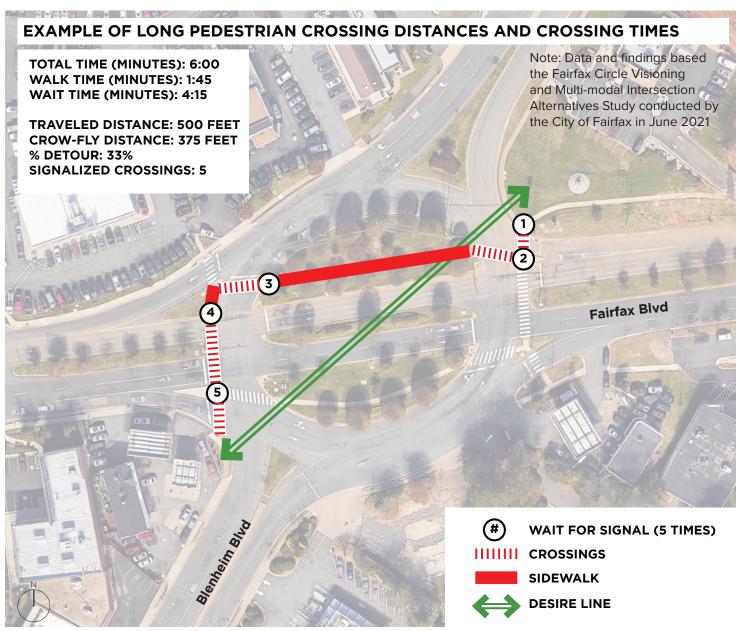


GOAL 2 REINVENTING FAIRFAX CIRCLE

EXISTING CONDITIONS + CONCERNS







REDESIGNED FAIRFAX CIRCLE INTERSECTION



- 1 NEW INTERSECTION DESIGN REPLACING THE CIRCLE
- 2 STORMWATER REINFORCES CIRCLE IDENTITY
- 3 IMPROVED FACADES, WITH CURVED IN FORMS
- **4** SIGNAGE OPPORTUNITY
- 5 IMPROVED PEDESTRIAN AND CYCLING CROSSINGS AND SIDEWALKS





TRANSPORTATION, LANDSCAPE PLACEMAKING ELEMENTS







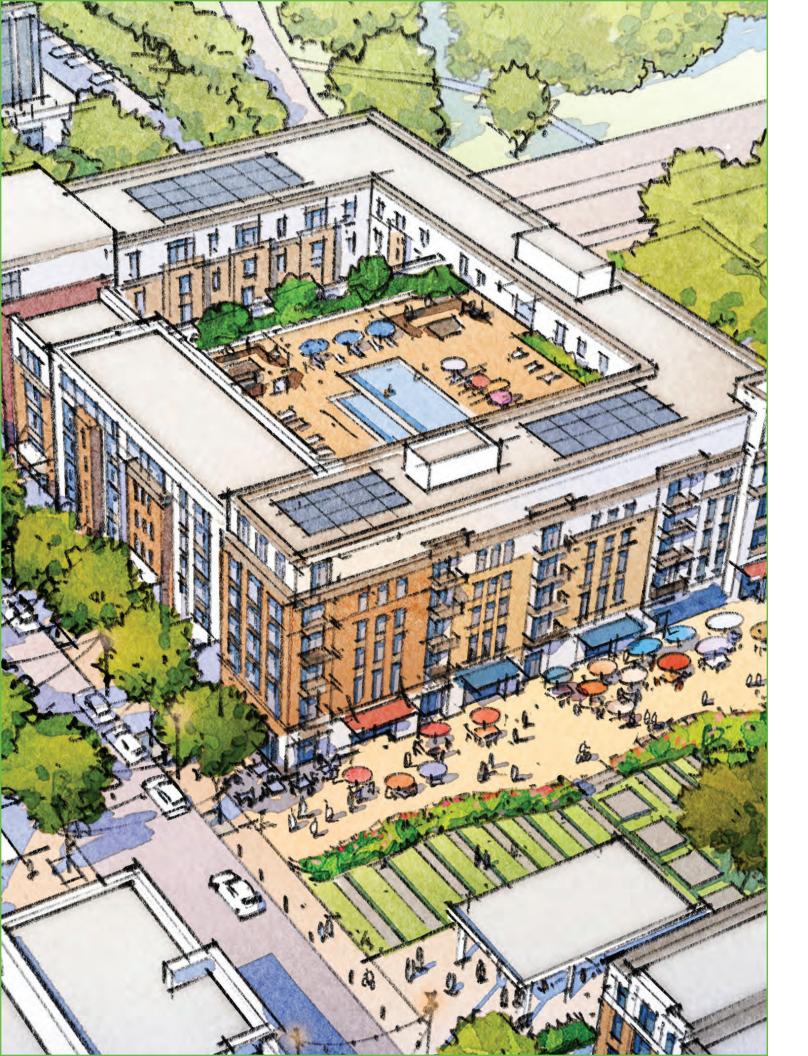












GOAL 3

ECONOMICALLY VIBRANT MIXED USE VILLAGE TO LIVE, WORK, AND PLAY

EXISTING CONDITIONS + OPPORTUNITIES







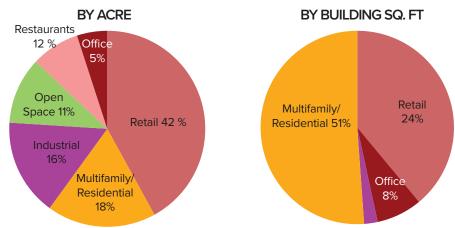




Source: JLL Research

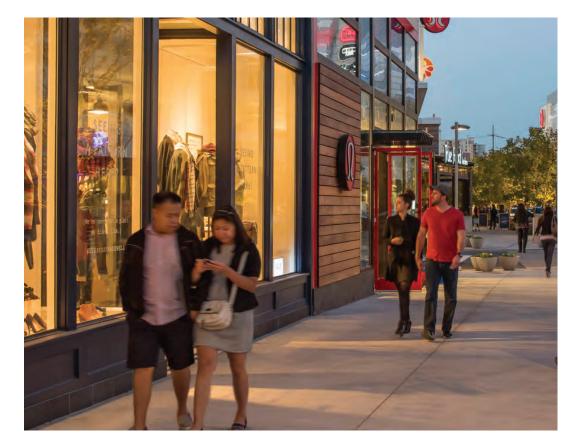
USE TYPE	EXISTING (SF)		NEAR TERM (SF)	
Retail (including Automotive)	551,000	39%	616,000	28%
Office	108,000	8%	115,000	5%
Industrial	32,000	2%	32,000	1%
Residential *	723,000	51%	1,430,000	65%
TOTALS	1,414,000	100%	2,200,000	100%

EXISTING USES AT FAIRFAX CIRCLE

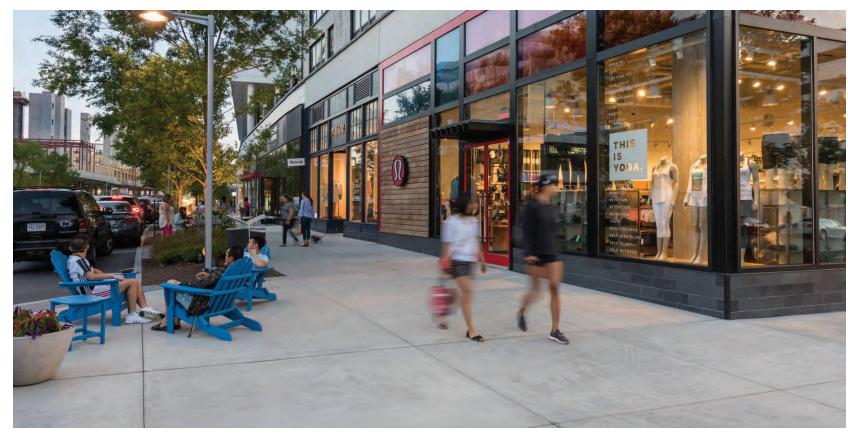


SPRING STREET AS A NEW MAIN STREET

THE FAIRFAX CIRCLE NEIGHBORHOOD HUB









SPRING STREET AS A NEW MAIN STREET

THE FAIRFAX CIRCLE NEIGHBORHOOD HUB



SPRING STREET AS A NEW MAIN STREET

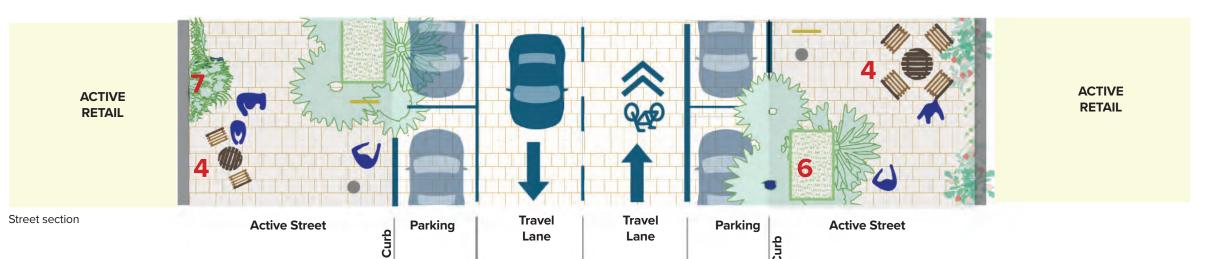
DRAFT

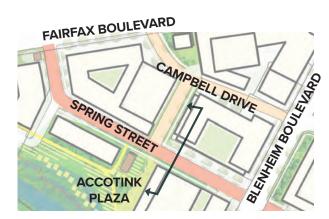
THE FAIRFAX CIRCLE NEIGHBORHOOD HUB



- 1 Balconies and/or large windows to engage upper stories to the street
- **2** Robust tree canopy
- **3** Bike racks, signage, and other elements referencing circular forms
- 4 Outdoor patios and retail uses
- **5** Engaging ground floor facades
- 6 Permeable pavement rain gardens, and native plantings

Reference active cross section for more detail and dimensions.





Street section

BUILDING FRONTAGES

DRAFT

DISTRICT WIDE PLAN



ACTIVE FRONTAGES

- Pedestrian prioritized
- Retail oriented street
- Walkable "Main Street"



FLEXIBLE COMMERCIAL FRONTAGES

- Respond to commercial mains - Enhance the walkable environment
- Flexible rear or side surface parking
- Commercial or residential uses allowed



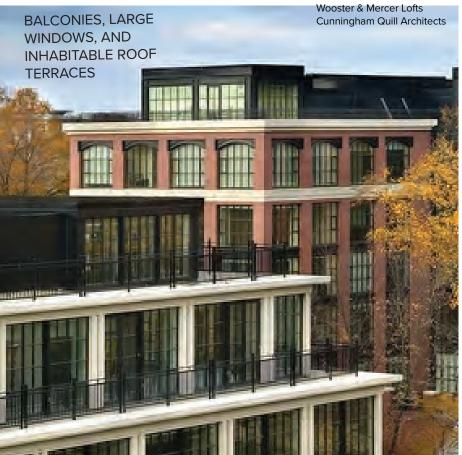
GREEN FRONTAGES

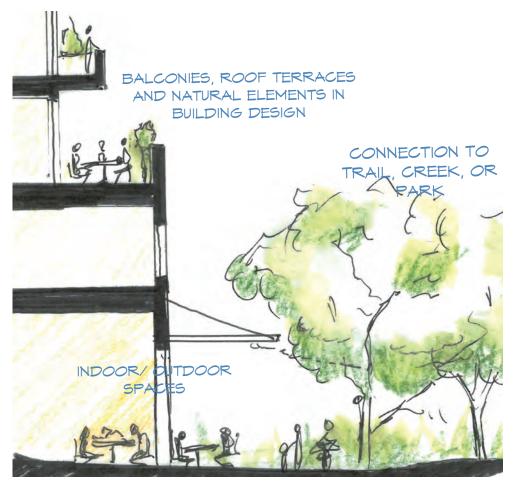
mi ar re lin pr a C Th

BUILDING FRONTAGES

GREEN FRONTAGES









Creator: Jonathan Cooper Copyright: © 2023, Jonathan Cooper



Goodyear House Charlotte Urban Design Partners

Design Elements:

- Patios, decks, balconies and indoor/outdoor spaces
- Large window or glassy openings
- Green design aesthetics encouraged
- Connection to trail or shared use paths

TRANSITIONAL RETAIL + ADAPTIVE REUSE

GAS STATIONS











DESIGN TACTICS

- 1 Activating parking lots to be engaging outdoor spaces
- 2 Providing buffers and separation to busy roads and parking
- 3 Bold and unique adaptive reuse of canopies and signage
- 4 Taking advantage of large openings for indoor/outdoor experiences



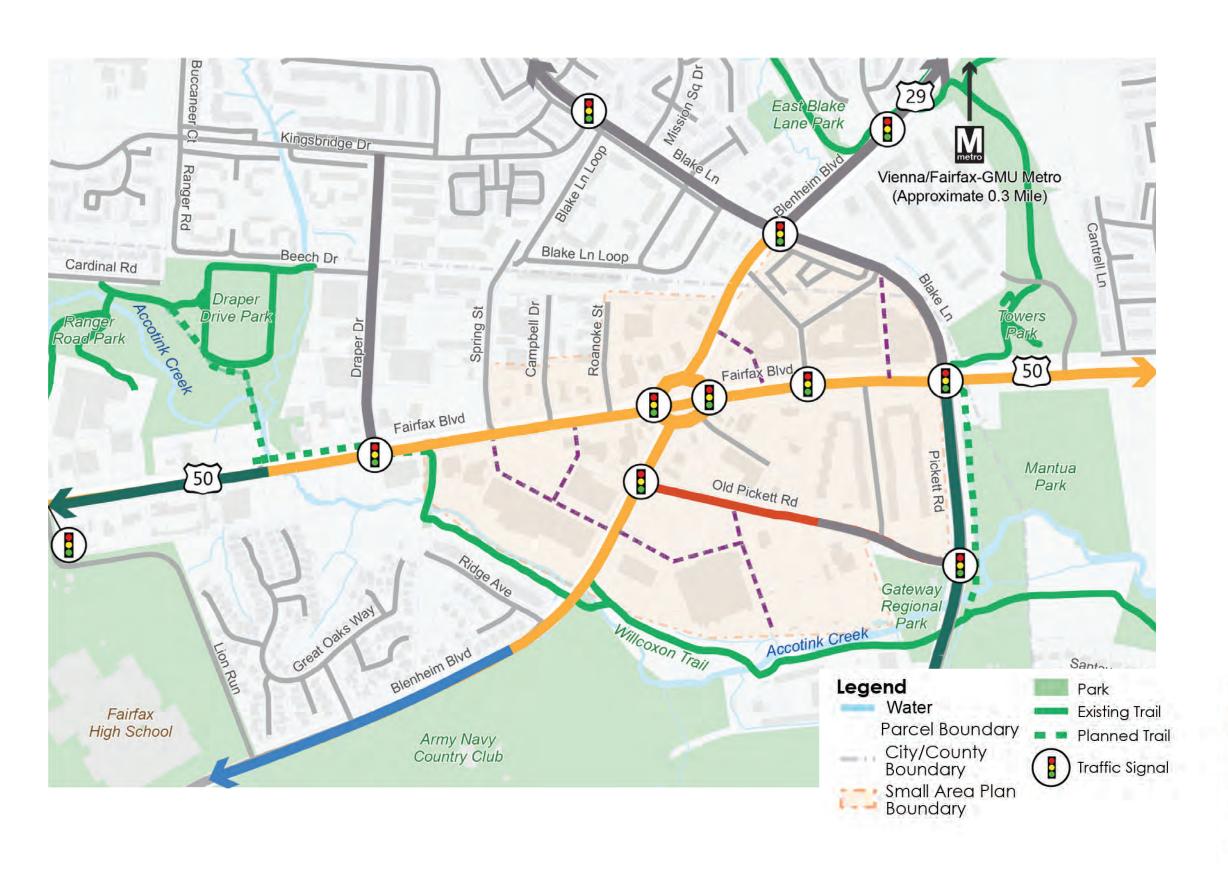
GOAL 4

EASY ACCESS BY CAR, BUS, BIKE OR ON FOOT

EXISTING CONDITIONS AND CONCERNS

TRANSPORTATION CONTEXT





Link + Place Street Type Commercial Mains Active Streets Boulevards Avenues Neighborhood Circulator Streets Limited Connection Residential Streets Major Drive Aisles/Private Streets

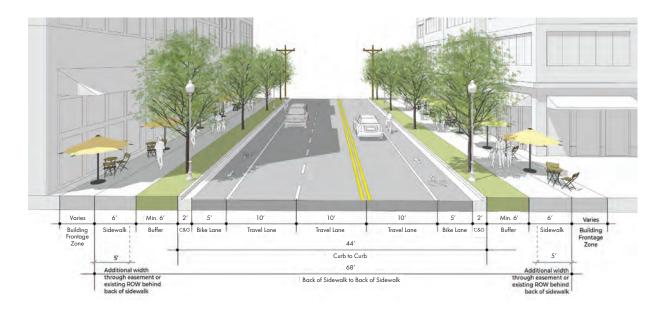
LONG TERM TRANSPORTATION VISION

DRAFT

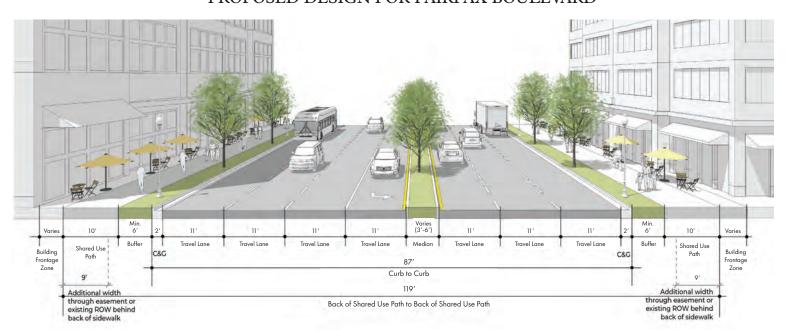
FOSTERING A WELL CONNECTED NETWORK



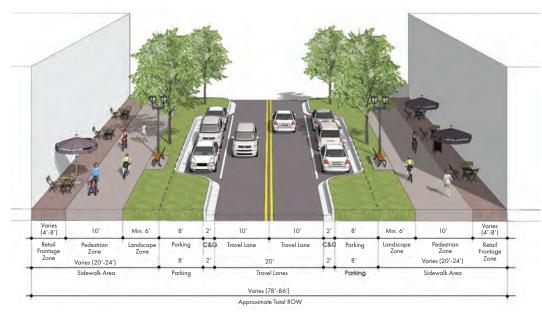
PROPOSED DESIGN FOR OLD PICKETT ROAD



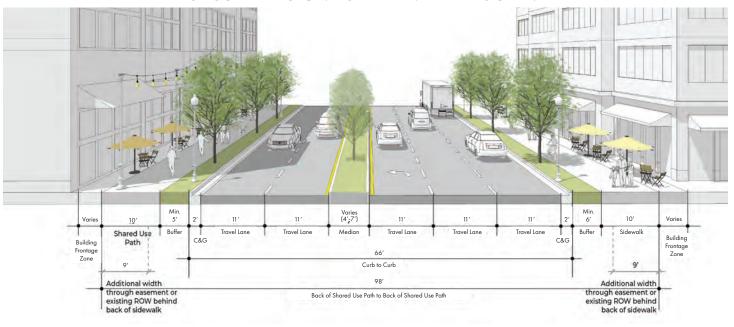
PROPOSED DESIGN FOR FAIRFAX BOULEVARD



TWO-WAY WITH PARALLEL PARKING



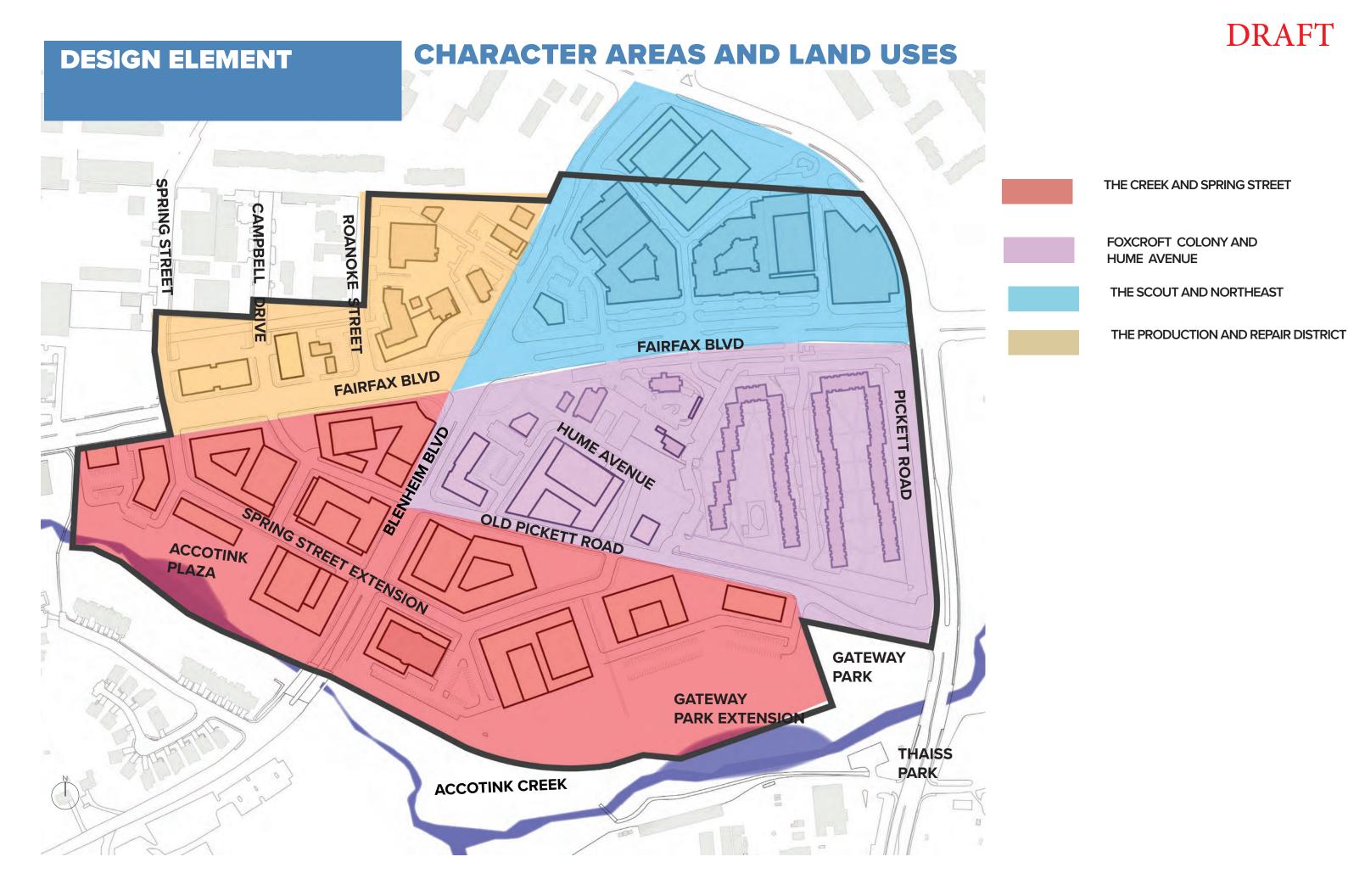
PROPOSED DESIGN FOR BLENHEIM BOULEVARD





URBAN DESIGN ELEMENTS





STREET CHARACTER

DRAFT

ACTIVATION ALONG MAJOR + MINOR STREETS



BUILDING HEIGHTS

DRAFT

A TAILORED APPROACH





VISION PLAN

NEAR-TERM DEVELOPMENT GOALS (1-10 YEARS)





INFRASTRUCTURE IMPROVEMENTS

- Fairfax Circle Redesign
- Spring Street
- Revitalized Gateway Park
- New Accotink Plaza
- Increased Shared Use Paths at Boulevards
- Improved Trail System
- New green fingers extending lush landscape into the study area

RESIDENTIAL

- Mixed use infill mostly focused on the southwest quadrant.
- Improving bicycle and pedestrian connections from existing uses at Scout and Foxcroft to trail system and metro.

RETAIL/OFFICE

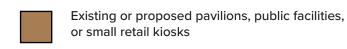
- Transition from vehicular only retail uses to more balanced pedestrian focused retail.
- Stabilization and retention of existing office

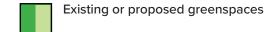
AUTOMOTIVE AND PDR USES

- Integrating existing and new PDR uses with pedestrian focused enhancements and/or mixed-use models.
- Facade and landscape enhancements at former Fairfax Circle.

	New Buildings
	Existing buildings footprints. These buildings are either unlikely to change or are predicted to remain in the near term with some adaptive reuse.
	Spring Street "Main Street"







LONG-TERM DEVELOPMENT GOALS





INFRASTRUCTURE IMPROVEMENTS

- Expansion of Gateway Park
- Continued improvement of Accotink Creek
- Green fingers extending lush landscape into the study area

RESIDENTIAL

• New mixed use infill mostly focused on the southeast quadrant.

RETAIL/OFFICE

- Continued transition to mixed use models for retail and office.
- Where retail/office are single use pad sites, now fully accommodate pedestrians, cyclists, and cars study area wide.

AUTOMOTIVE AND PDR USES

- Expansion of flood management area and reduction of impervious surfaces in the flood plain and near Accotink Creek
- Long term retention of uses with better facades along Fairfax Boulevard, Blenheim, and Old Picket Road.

New Buildings
Existing buildings footprints. These buildings are either unlikely to change or are predicted to rem in the near term with some adaptive reuse.
Spring Street "Main Street"
Other Neighborhood Streets

Existing or proposed pavilions, public facilities, or small retail kiosks

