

BLAINE

STATION

MASTER PLAN

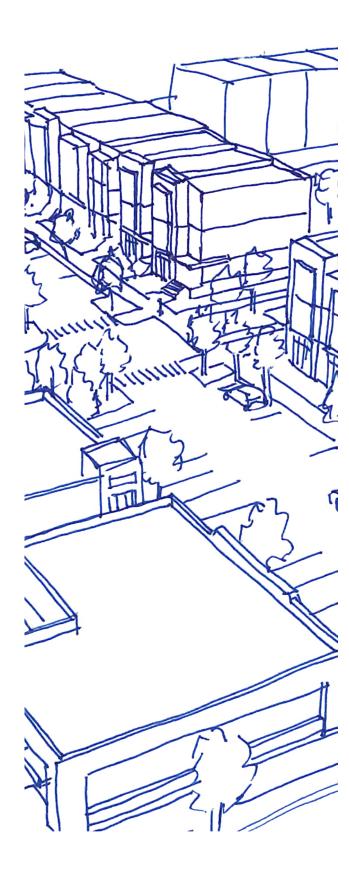
OCTOBER X, 2021

DRAFT FOR REVIEW ONLY MONFICE





ACKNOWLEDGMENTS



City of Monroe Project Team

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PROJECT OVERVIEW

This Blaine Station Master Plan is a development study of 140 Blaine Street, located on the east side of Monroe, Ga. As a city-owned property, the future development of this site can be proactively dictated in a manner that sets a tone for new compatible development on the east side and throughout the City as a whole. This study is intended to convey a vision of a walkable, mixed-use district that serves as a destination. The vision includes stand-alone retail, restaurants and other commercial in small format settings. Commercial uses are supplemented with small public shared open space and adjacent residential development. The open spaces are intended to be flexible in layout and design so as to accommodate a wide variety of programmed and ad-hoc events on a daily, weekly and/or yearly basis.

This report is divided into several sections including: Context, Development Concept, Development Controls, Streetscape Standards and Design Features. The Development Controls section is intended to be formally regulated through the use of site-specific Planned Unit Development zoning. The Design Features are intended to provide a guide for the desired character of the district but are not regulatory.



CONTEXT

MONROE



SITE DISTANCE TO:

Bethlehem 9.9 miles
Walnut Grove 10.6 miles
Social Circle 11.1 miles
Loganville 12.6 miles
Winder 14.5 miles

Snellville 20.5 miles
Covington 20.8 miles
Athens 25.7 miles

EAST MONROE





SITE DISTANCE TO:

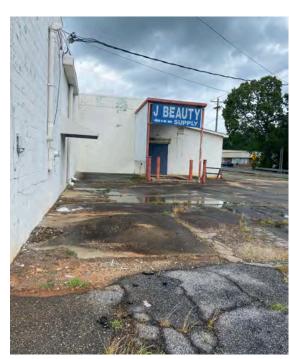
Downtown Monroe 1.0 mile

EXISTING SITE



The current site is underutilized consisting of mainly vacant building space and surface parking. The north portion of the existing building has recently been renovated and will house the City of Monroe police department, municipal court, and utility/infrastructure. The remainder of the existing building is vacant and in need of repairs and renovations.

In the effort to limit the amount of parking developed on-site and to avoid creating large surface parking lots, individual agreements could be negotiated with adjacent property owners to provide off-peak shared parking, particularly during Court hours/days and evenings/weekends where parking will be in high demand.



View of Rear Side of Existing Building



View of Existing Building Looking North



View of Existing Surface Parking Lot Looking South



View of Neighboring Development Behind the North End of the Existing Building



View of Renovated City of Monroe Building

CONTEX

2 CHAPTER 2 DEVELOPMENT CONCEPT

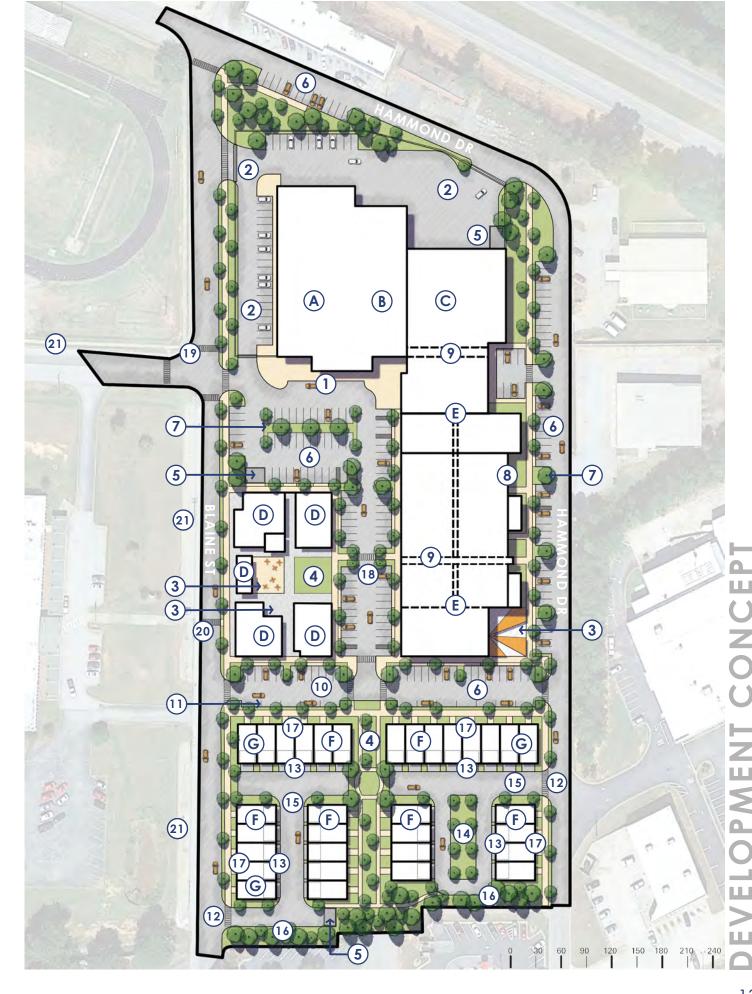
DEVELOPMENT CONCEPT PLAN

BUILDING USES

- (A) Existing City of Monroe Police
- **B** Existing City of Monroe Municipal Court
- © Existing City of Monroe Utility/ Infrastructure
- D New Commercial/Retail/ Mixed-Use
- **E** Commercial Rehab of Existing Building
- (F) Residential (Rear-Loaded Parking Underneath)
- **G** Potential Live-Work Units

DESIGN ELEMENTS

- (1) Ride Share Drop-off Lane
- (2) Gated Service Area (No Public Access)
- 3 Potential Outdoor Dining Location
- 4 Shared Open Space
- 5 Potential Dumpster Location
- 6 New Head in Public Parking (Typ.)
- (7) Landscape Islands (Typ.)
- (8) Subdivide Existing Building to Create Tenant Spaces/Front Doors Oriented to Hammond Street
- (9) New Internal Service Corridor (location may vary)
- (10) New Cross Street- Connects Hammond St. And Blaine St.
- (11) Parallel Parking on South Side of New Street
- (12) Residential Parking Access From Hammond St. And Blaine St. Only
- 13 Rear-Loaded Tuck-Under/ Garage Parking
- 14 Potential Location for Stormwater Management
- 15 Rear Access Alley for Residential Units Only
- 16) 10' Landscape Buffer
- 17) Stoops/ Front Doors of Residential Units (buildings must follow this orientation)
- 18 Mid-Block Pedestrian Connections (locations may vary)
- (19) New Pedestrian Crosswalks on Blaine St
- **20** Existing Mid-Block Crossing
- (21) Existing On-Street Parking



CONCEPT DIMENSIONS

3D SITE MODEL









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SITE PLAN CONTROLS



BUILD-TO-ZONE

- -0-10' zone adjacent to all primary sidewalks
- -Building facade must be within this zone

SIDEWALKS

- -Primary sidewalks (does not include secondary and residential area sidewalks)
- -All primary sidewalks should be a minimum of 8'

GREENSPACE

-Required public shared open space areas

PARKING

- -Parking limited to these areas
- Shared parking is encouraged (see page 8)







*Edwards St provides 31 additional on-street parallel parking spaces

Police Dept. Only = 34

STREET TYPES

-See Chapter 4 for street type sections

Internal Streets







SUBAREA MAP

SUB AREA 1:

Commercial Mixed Use

SUB AREA 2:

Residential Mixed Use

SUB AREA 3:

Commercial Reuse

SUB AREA 4:

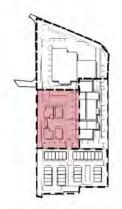
Public Services



SITE PLAN



DEVELOPMENT CONTROLS





New Commercial
Development (gross
area)

New Residential Development

Building Height

Façade Length

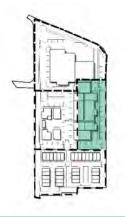
Individual Tenant Size

Build-To Zone

Shared Open Space

Parking

SUBAREA 1: COMMERCIAL MIXED-USE	SUBAREA 2: RESIDENTIAL MIXED-USE
12,000 - 24,000 square feet	0 - 12,000 square feet Ground Floor Live-Work Only
0 to 15 units Upper floors only	28 to 56 units
1 to 2 floors	2 to 3 floors
Roof top decks allowed 0 to 85 feet	Roof top decks allowed 0 to 200 feet
0 10 00 1001	0 10 200 1001
0 to 10,000 square feet	0 to 600 square feet
	Ground Floor Live-Work Only
0 to 5 feet	0 to 10 feet
As measured behind sidewalk	As measured behind sidewalk
Open Space Zones per Site Plan	Open Space Zones per Site Plan
4,000 squre feet minimum	4,000 squre feet minimum
Parking Zones per Site Plan	Parking Zones per Site Plan
1.0 - 1.5 spaces per residential	1.0 - 2.0 spaces per residential
unit	unit
	Head-in off Hammond allowed



SUBAREA 3: COMMERCIAL RE-USE	SUBAREA 4: CITY OF MONROE EXISTING
N/A - rehab of existing	existing only
N/A - No residential allowed	existing only
N/A - rehab of existing	existing only
N/A - rehab of existing	existing only
0 to 10,000 square ft	existing only
N/A - rehab of existing	existing only
N/A - rehab of existing	existing only
Parking Zones per Site Plan Head-in off Hammond allowed	Parking Zones per Site Plan Private Parking for Police / City Services only

NOTES:

- 1. Areas are expressed in overall gross square footages
- 2. Build-To Zone is as measured behind sidewalks all Primary Sidewalks
- 3. Shared open space must be contiguous, consolidated and publicly accessible
- 4. Shared open space area calculation includes only space behind the back of Primary Sidewalks and does not include private dining patios
- 5. Minimum numbers in ranges represent a threshold requirement

6. No commercial parking is allowed in Subarea 2; Live Work and/or residential guest parking can be accommodated in parallel parking on Internal Type B

7. Live Work is defined as a business contained within a residential units and is owned and operated by the occupant of the same residential unit

PERMITTED USES BY SUBAREA

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	SUB IN	Wells !	decitor A	in the state of th
	200	₽ ₆	,00	
ACCESSORY BUILDINGS AND USES:				
acessory apartments	X	С	X	
acessory dwelling units	X	С	X	
bed and breakfasts	X	С	С	
fuel dispensary, pump, island, and or canopy	X	Χ	Χ	
home occupations	X	Р	X	
structures- general	X	С	С	
5				Regulated under Section 1000.9 of the Zoning Ordinance.
temporary structures	Р	Р	Р	
uses-general	X	С	С	
gone	, ,			
ADMINISTRATIVE AND INFORMATION SERVICE FACILITIES:				
administrative offices/processing center	Р	Χ	Р	
cell/telecommunications center	Р	X	Р	
data processing/ programming facilities	P	X	P	
add processing, p. 2 g. 2	<u>.</u>	,		
ALCOHOL AND BEVERAGE STORES:				
beer and wine	Р	Х	Р	
AMUSEMENETS AND ENTERTAINMENT:				
game center	P	Р	Р	
<u> </u>	P	P	X	
theaters, outdoor	P	P	Χ	
ANIMAL FACILITIES AND SERVICES:				
ANIMALI ACILITIES AND SERVICES.				C dayalanmant controls
clinics and specialty service	Р	Р	Р	See development controls for tenant size limit
animal/pet supply stores, retail	Р	Р	Р	See development controls for tenant size limit
animal/pet supply stores	Р	Р	Р	See development controls for tenant size limit
ANTIQUE, CURIO, AND COLLECTIBLE SHOPS	Р	Р	Р	
APPAREL STORES, CLOTHING, AND ACESSORIES				

Any uses not	specifically	listed	reauire a	Conditional	Use Permit	

SUBARIO	A CONTROL OF THE STATE OF THE S	the of the state o	duse Reuse

ARTS, CRAFTS, AND HOBBIES:				
art studio	Р	Р	Р	
craftsman studio	Р	Р	Р	
AUDIO / VIEDO / COMPUTER EQUIPTMENT:				
supply stores, rental, and repairs	Р	Р	Р	
supply stores, retail	Р	Р	Р	
BEAUTY SHOP / SERVICES:				
barber, hairdresser, and/or stylist shops	Р	Р	Р	
beauty supply retail	Р	Р	Р	
beauty /health supplies	Р	Р	Р	
manicure establishment	Р	Р	Р	
tanning centers	Р	Р	Р	
BOOK, NEWS, MAGAZINE STORES, RETAIL	Р	Р	Р	
BUILDING, CONSTRUCTION AND SPECIAL TRADE FACILITIES				
				Architecture must be
contractor and developer offices	Р	Р	Р	consistent with desired style.
CATERING ESTABLISHEMENTS, RETAIL, AND RENTAL	Р	Р	Р	
CHILDCARE FACILITIES:				
CHILDCARE FACILITIES;				
				Defined in the Zoning
				Ordinance as 7 or more
child-care, center	X	Χ	С	children
				Defined in the Zoning
				Ordinance as 6 or less
child-care, home	X	С	Χ	children
CHURCHES:				
community	X	Χ	Χ	
megachurch	X	Χ	Χ	
neighborhood	Р	Χ	Р	
				Only permitted on
COLLECTION AGENCY	X	Χ	Р	Hammond Drive.
COMMUNITY ASSOCIATIONS/ CLUBS-CIVIC AND PRIVATE	Р	Р	Р	
CONFECTIONERY AND DESSERT SHOPS, RETAIL	Р	Р	Р	
COPY AND BLUEPRINT SHOPS	Р	Р	Р	

Any uses not specifically listed require a Conditional Use Permit.

bridal, vinatge, consinment

tailoring and/ or dressmaking service

seconhand and thrift show repair, service

new

PERMITTED USES BY SUBAREA

		duse	Use Use
4	P. id Nit	A Mit	3 Rec
SUBARK	A did At de de de	A dise	a sid Reuse

				Seedevelopment controls
DEPARTMENT / DISCOUNT DEPARTMENT STORES, RETAIL	Р	Р	Р	for size limit.
,				
DETECTIVE AGENCY	Р	Р	Р	
DRUG STORES, RETAIL	Р	Р	Р	
DIGO OTOREO, REIVIE	·	•		
EDUCATIONAL FACILITIES				
EBOC/ (HOTV/LET/ (CIEFIE)				Seedevelopment controls
schools pricate, public, parochial	X	С	С	for size limit.
Schools pricate, public, parocritar			C	Seedevelopment controls
school programs-day, pre-,post-	Р	X	С	for size limit.
scribbi programs-day, pre-,post-	Р		C	Seedevelopment controls
	_		D	·
studios for work or teaching or fine arts	Р	Р	Р	for size limit.
			_	Seedevelopment controls
phtoography, music,drama,dance, martial arts	Р	Р	Р	for size limit.
FABRIC AND NOTION SHOPS, RETAIL	Р	Р	Р	
FINANCIAL INSTITUTIONS-BANKS, SAVINGS/LOANS				
with/without drive thru window	Χ	X	Χ	
				Only if integrated, not stand-
automatic teller machine only	С	Х	С	alone
actornatio tener macrimic emy				
FLORIST AND PLANT SHOPS, RETAIL	Р	Р	Р	
TEORIST AND TEANT SHOTS, RETAIL	•	•	1	
FUNERAL AND INTERMENT ESTABLSIHEMENTS				
	V	V	V	
storage and undertaking, mortuary, and/or funeral home	X	X	Х	
	_			
GIFT,CARD, AND STATIONARY SHOPS, RETAIL	Р	Р	Р	
GROCERS, RETAIL				
				Seedevelopment controls
convenience food stores	Р	P	Р	for size limit.
delicatessens,bakery, specialty	Р	Р	Р	
				Seedevelopment controls
grocery markets	Р	Р	Р	for size limit.
health food	Р	Р	Р	
HEALTHCARE, SERVICE-DENTAL, MEDICAL, ETC.				
clinics (day service only)	X	X	С	
convalesent care, nursing, rest homes	X	X	X	
hopsital and laboratories	X	X	X	
•				
person care homes, family	X	С	X	
personal care homes, group	X	X	X	
congregate private offices	X	X	Χ	

Any uses not specifically listed require a C	Conditional Use Permit.
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INTERIOR DESIGN AND DECORATING ESTABLISHEMENTS:				
china,clock, frame and/or rug shops	Р	Р	Р	
retail floor covering, retail, and service	Р	Р	Р	
furniture and furnishings stores	Р	Р	Р	
retail hardware and paint stores	Р	Р	Р	
retail kitchen supply stores, retail	Р	Р	Р	
kitchen supply stores, rental	Р	Р	Р	
linen and drapery, retail and service	Р	Р	Р	
wallpaper, retail, and service	Р	Р	Р	
JEWLERY STORES, RETIAL	Р	Р	Р	
SETTLERY STORES, RETINE				
LAUNDRY AND/OR DRY CLEANING ESTABLISHMENTS:				
drop and pick up	X	X	Χ	
stations full-service	Χ	Х	Х	
self-service,public	Х	X	Χ	
LAWN AND GARDEN ESTABLISHEMENTS:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\/ .	
supply and equiptment, retail and rental	X	X	X	
greenhouse and plant nursery	Х	Х	Χ	
LODGING	V		V	
bed and breakfast inns	X	С	X	
hotels .	X	X	X	
inns	С	С	Χ	
				Seedevelopment controls
MERCANTILE AND DRY GOOD STORES, RETAIL	Р	Р	Р	for size limit.
MERCANTILE AND DRY GOOD STORES, RETAIL	'	•	'	TOT SIZE IIITIIT.
MEDIA FACILITIES, PRINT, AND ELECTRONIC:				
MEDIATIA CILITIZO, I KINI, AND ELECTROPIC.				Seedevelopment controls
film and internet production offices	X	Р	Р	for size limit.
ч	, ,	-		Seedevelopment controls
newspaper offices	X	Р	Р	for size limit.
publsihing and prinitng establishments	X	X	Χ	
MOTOR VEHICLES AND EQUIPTMENT:				
car wash, service, or self service	Χ	X	Χ	
fuel sales	Χ	X	Χ	
general service/ installation of parts/ access	Χ	X	Χ	
new or used, sales, and rental	Χ	X	Χ	
light duty trailer sales, new-accessory use	Χ	X	Χ	
parts/acessories	Χ	X	Χ	
sales tires, sales	Χ	X	Χ	
MUSICAL INSTRUMENT SHOP, RETAIL	Р	Р	Р	

Any uses not specifically listed require a Conditional Use Permit.

PERMITTED USES BY SUBAREA

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300	, 40.	30
X	Χ	X
X	Χ	X
Р	Р	P
Р	Р	P
X	Χ	X
X	Χ	X
Р	Р	P
X	Χ	X
X	Р	P
X	X	X
P	Р	P
Р	Р	P
Р	Р	P
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Any uses not specifically listed require a Conditional Use P	ermit.
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SUBARY	Acidh	the distance of the state of th	d so de la constante de la con	
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SALES AND SERVICE FACILITIES:				
appliance stores (small and large), retail, rental, and/or repa	irs P	Р	Р	
equiptment (small and large), servic, and rental	Р	Р	Р	
equiptment (offcie), service, and rental	Р	Р	Р	
cleaning services janitorial/cleaning supplies	P	Р	P	
store,wholesale lawn and garden supply	Р	Р	Р	
TELECOMMUNICATIONS FACILITIES:				
mobile telephones/ pagining, retail, and service	Р	Р	Р	
satellite dishes,retail	X	X	Χ	
TEMPORARY BUILDINGS	Р	P	P	Regulated under Section 1000.9 of the Zoning Ordinance.
TEMI OKAKI BOILDINGS	-	i e	'	
TOY, VARIETY, NOVELTY, AND DIME STORES, RETAIL				
	Р	Р	Р	
	Р	Р	Р	
TRAVEL AGENCIES	P P	P P	P P	
TRAVEL AGENCIES				
TRAVEL AGENCIES UTILITY AND AREA SERVICE PROVIDER FACILITIES:	P	P	P	
TRAVEL AGENCIES UTILITY AND AREA SERVICE PROVIDER FACILITIES: police, ambulance	P	P	P	
TRAVEL AGENCIES UTILITY AND AREA SERVICE PROVIDER FACILITIES: police, ambulance television stations	P X X	P	P X X	
TRAVEL AGENCIES UTILITY AND AREA SERVICE PROVIDER FACILITIES: police, ambulance	P	P	P	
TRAVEL AGENCIES UTILITY AND AREA SERVICE PROVIDER FACILITIES: police, ambulance television stations	P X X	P	P X X	

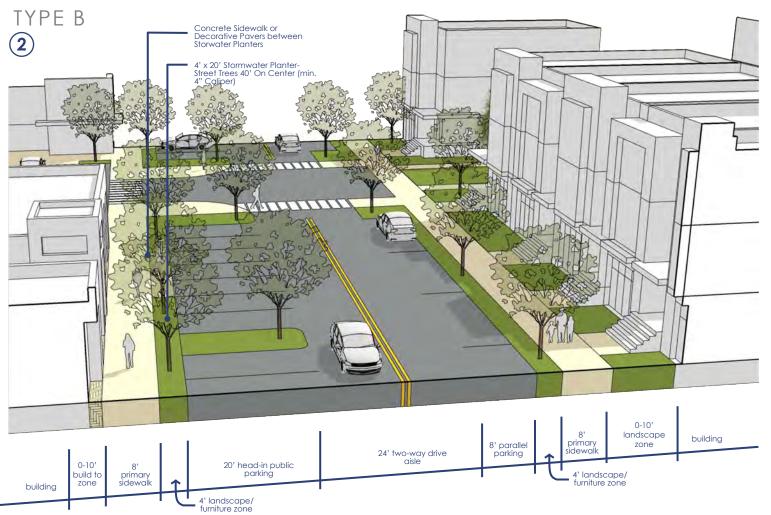
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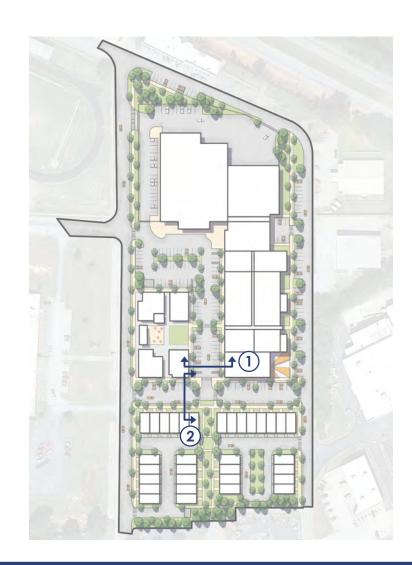
- 1. Any uses not specifically listed require a Conditional Use Permit
- 2. See City of Monroe Zoning Ordinance for definitions of individual uses

DEVELOPMENT CONTROLS





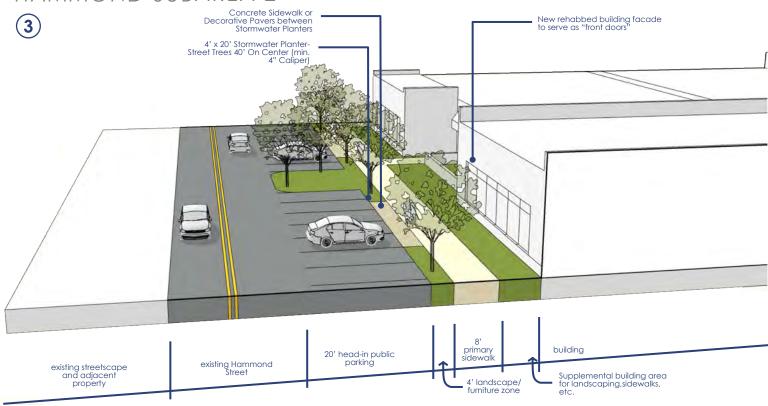


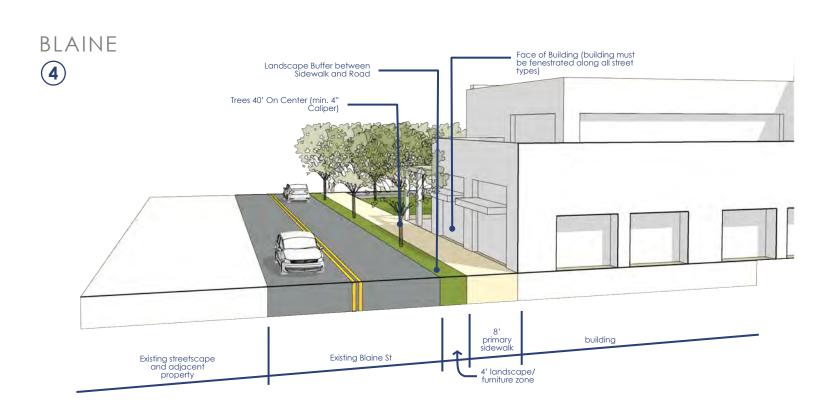


TREETSCAPE STANDARDS

EXTERNAL STREETS

HAMMOND-SUBAREA 2





KEY PLAN



KEY PLAN

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S



BUILDING MASSING

New commercial/mixed-use buildings should be kept to relatively simple forms, should utilize small footprints and should be designed to emphasize and differentiate individual tenants/vertical bays. Repetitive, continuous facades are discouraged.

PREFERRED



Example of simple building form with minimal



Clear delineation of individual tenants



Example of extensive use of building fenestration



Each tenant has a defined storefront breaking up the overall building mass





Example of simple building form with minimal



Example of extensive use of building fenestration

DISCOURAGED



Avoid the use of traditional detailing such as arch



Avoid historic "main street" feel



Avoid long unbroken cornice lines



Example of a building lacking differentiation from bay to bay

RESIDENTIAL MIXED-USE

ARCHITECTURAL STYLE

The desired architectural style is a simplified, contemporary feel with relatively clean lines and a modern aesthetic without being "ultra modern" or overly austere. Traditional and/or ornamental styles that attempt to mimic an historic aesthetic are discouraged in order to create a district that is differentiated from Downtown.

BUILDING MASSING

New residential/live-work buildings should be kept to relatively simple forms, should be designed to emphasize and differentiate individual units/vertical bays. Repetitive, continuous facades are discouraged.



Example of simple building form with minimal ornamentation



Clean, modern aesthetic and simple lines



Live-work units encouraged





Emphasis on vertical proportions

PREFERRED







Example of simple building form with minimal ornamentation



DISCOURAGED



Avoid traditional styling and details



Avoid long unbroken cornice lines that emphasize horizontal proportions



Avoid traditional styling and details



Avoid traditional styling and details



Avoid detached single-family development in favor of higher density options

DESIGN FEATURES

ROOF STYLE

For both commercial and residential buildings, parapet/flat/shallow pitch roofs are preferred as a means to de-emphasize the form and mass of the roof as seen from the ground. Heavy use of gables, hips, dormers and overhangs is discouraged.

PREFERRED





















DISCOURAGED













MATERIALS + DETAILS

Materials and detailing should be in keeping with a clean, simple contemporary style but should not be "ultra contemporary" or too austere. Painted brick or muted color brick is the preferred dominant material and can be augmented with other secondary materials (other than wood, stone or vinyl). Traditionally styled details and ornamentation such as brackets, distressed or Georgia Red brick, double hung windows, lap siding, molding, etc. are discouraged. Muted color palettes are preferred over bright colors.



PREFERRED



Simple detailing and muted color palette









Encouraged use of color as an accent element



Encourage simple and sleek awnings/ overhangs

Encouraged window style





Encourage simple and sleek awnings/overhangs



Encourage glass storefronts when possible



Avoid double hung windows



Avoid clad siding



Avoid rustic stone and wood Avoid metal siding or buildings material combinations





Avoid over use of stucco/EIFS or similar



Avoid exposed wood details

DISCOURAGED



Use of bright colors is discouraged



palettes



Avoid monolithic color
Avoid exposed wood details

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COMMERCIAL REHAB

Building Facade and Cornice Line

The existing commercial building should be rehabbed in a way that reflects the overall vision and desired attributes for the site. Added architectural elements should be consistent with the overall architectural style and use similar materials.

The key goal for rehabbing the existing building is creating less monolithic, and more differentiated spaces. This goal can be achieved by adding building fenestration, bringing the storefronts out to the pedestrian, adding more engaging outdoor elements, and breaking up the facade both horizontally and vertically.

EXISTING BUILDING FACADE

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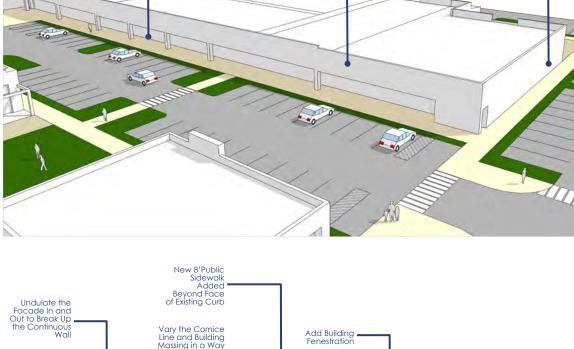
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BUILDING

OTENTIAL

Storefronts are all in one,

Monotonous, Continuous Plane





PREFERRED







Example of opening the building overhang to engage the pedestrian

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Add landscape, furniture, and other engaging elements where appropriate





Include outdoor dining space where possible and appropriate

DISCOURAGED



Avoid traditional/historic aesthetics and styling



Avoid creating a "strip center" feel by avoiding consistent, repetitive bays

DESIGN FEATURES

SHARED OPEN SPACES

Shared public open spaces (locations and sizes as per the development controls) should be open-air, accessible and open to the public. Spaces should be relatively simple and flexible in design so as to allow a wide variety of programmed and ad-hoc activities. Adjacent buildings should be mindful in how doors, windows and seating areas are located so as to maximize visibility/activity. Landscaping should be used to soften open spaces and make them more attractive. Extensively manicured plantings or over use of landscaping should be avoided in order to mitigate maintenance issues. Materials should durable and permanent. Shared open spaces should not be walled or gated in any way that discourages public use (other than during late evening hours if needed security). In addition to Shared Open Spaces, additional private outdoor dining is also encouraged.

PREFERRED















4Encourage small, flexible active recreational uses in open spaces



Encourage engaging storefronts with tables, planters, etc.



Encourage linear open spaces between residential buildings for added greensapce

DISCOURAGED



Avoid structures and displays that lack a feel of permanence



Avoid open spaces that lack flexibility of use and/or require significant maintenance



Entirely fenced openspaces are not permitted in public spaces

PLACEMAKING

Placemaking features should be engaging, pedestrian-oriented, and consistent with the vision of the site as a whole. The placement of these features should be primarily in public spaces and used to encourage activity in public areas. Sight lines and view sheds should be considered when determining placement. Features can be static or interactive. Rotating art pieces, temporary exhibits, and community events are appropriate.

Although appropriate placemaking strategies, some features are more consistent with other character areas around Monroe and are discouraged on this site.



Small scale water features are appropriate





Example of appropriate residential only placemaking features including furniture, water features, and small gazebos/shade structures



PREFERRED



Example of interactive public element



Use lighting to create a sense of place at night



DISCOURAGED



Structured play equipment is discouraged in public areas



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SIGNAGE

SIGNAGE TYPES

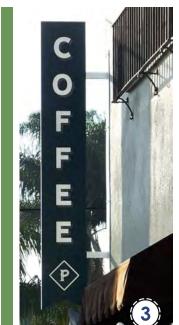
The signage within this development should seek to enhance the identity and pedestrian experience. Signage should generally follow the City of Monroe Zoning Ordinance Article XII- Signs with a few exceptions.

Exceptions:

- 1. In subarea 1, more than one wall sign per a building is suitable for buildings that have frontage on numerous sides. Only one wall sign is allowed per a wall.
- 2. Ground and monument signs for individual buildings are not permitted.
- 3. A wall sign's area shall not be larger than 10% of the frontage wall area of the facade of the story which is occupied by the business or 100 square feet, whichever is less.
- 4. In subarea4, multiple wall signs shall be allowed with a total sign area not to exceed an aggregate of 240 square feet per wall.

Entry signage, vertical and horizontal blade signs, wall signs on building facade, and standalone way-finding signage are all acceptable sign types. However, vertical and horizontal blade signs are encouraged for individual tenants. Monument signs are only permitted as district-wide branding.

PREFERRED













MATERIALS

Signage materials should be consistent and complimentary to the architectural style of the building to which it identifies. All signage should follow the City of Monroe Zoning Ordinances Article XII- Signs regarding materials. All signs shall be clean, simple, and easily legible. Avoid materials such as exposed wood.

Pedestrian scaled wayfinding signs are encouraged and should be consistent in design and color throughout the site so as to read as a collection or set. Signs should be lit via external sources. Signs that are Internally illuminated, neon, flashing, or utilized LED strips are discouraged.









Use building elements (for illumination as opposed to selfilluminating signs.



Appropriate use of wall sign and blade sign for the same tenant.





DISCOURAGED





DESIGN FEATUR

Surface parking for commercial uses should be spread throughout the district so as to avoid creating overly large, consolidated paved areas of parking. Parking areas should include the use of street trees in landscaped islands (one tree between every 10 perpendicular parking spaces, min.). Residential parking should be located to the rear of residential buildings, ideally in integrated rear garages accessed via rear alleys. Clearly striped pedestrian cross walks and/or raised speed tables are encouraged.

PREFERRED



Landscape islands between parking spaces is strongly encouraged



Well-marked pedestrian crosswalks are required



Appropriate example of a stormwater planter with tree (with or without fencing)



Provide landscaping and bulb-outs in parking areas to enhance pedestrian safety and experience



Encourage rear-access garages and alley parking in residential areas



Example of a well-planted larger parking lot

DISCOURAGED



Parking lots without landscaping are not permitted. Landscape islands are required



Avoid tree wells when possible. Use stormwater planters (4)



In residential areas, avoid forward facing garages and parking

STORMWATER MANAGEMENT

Responsible and sustainable stormwater management strategies are critical to the success of this development. New development must result in a net decrease in impervious area, reduced runoff and erosion, and improved water quality. A wide variety of Stormwater Best Management Practices (BMPs) are strongly encouraged including (among others): utilizing a whole-site strategy rather than site-by-site approaches, incorporating distributed bioretention areas/rain gardens, downspout disconnects and rainwater harvesting, and pervious pavers/pavement where feasible.



IMPERVIOUS SURFACE COVERAGE

Existing Site Impervious Surface Area = +/-9.5 ACRES Proposed Site Impervious Surface Area = +-8.7 ACRES

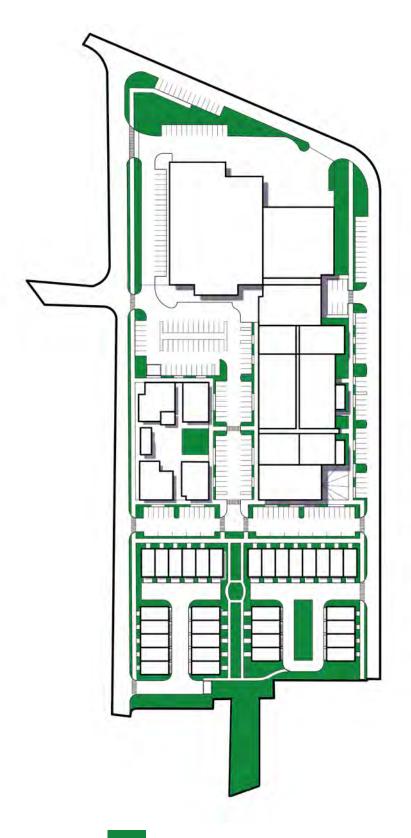












Potential Stormwater Management Locations