

"The" Town of Amherst

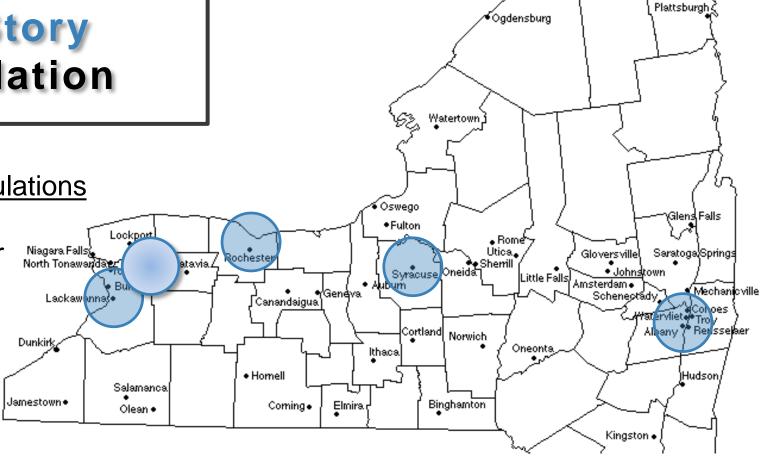
Brian J. Kulpa, Supervisor March 14, 2019

2019 Planning Agenda



<u>Upstate Populations</u>

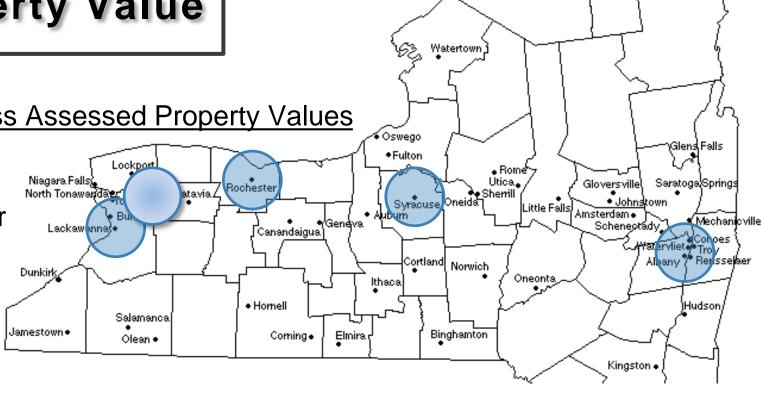
- 1 Buffalo
- 2. Rochester
- 3. Syracuse
- **Amherst**
- 5. Albany





Upstate Gross Assessed Property Values

- 1. Amherst
- 2. Buffalo
- 3. Rochester
- 4. Syracuse
- 5. Albany



Plattsburgh

√Ogdensburg



126,068

Population

188,076

Daytime Population



"their valuable characteristics are their acceptance of new ideas and a different conception of freedom from the previous generations. Despite the technological proficiency they possess, members of Generation Z actually prefer person-to-person contact as opposed to online interaction. Another important note to point out is Generation Z no longer wants just a job: they seek more than that. They want a feeling of fulfillment and excitement in their job that helps move the world forward. Generation Z is eager to be involved in their community and their futures."

Generation Z





Retrofitting & Redevelopment



Like a dystopian vision of the future, big-box retail and food typically has a location-less lack of charm and character that needs to be avoided.





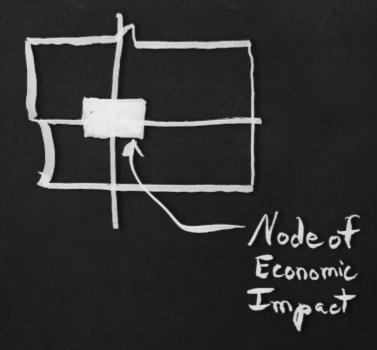
Plan

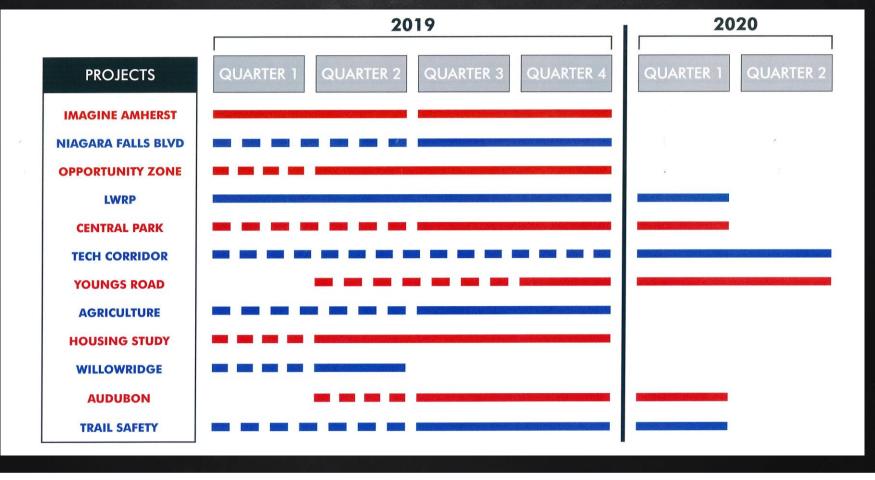
Comprehensive Planning Process





Assessor Comptrolo AIDA Phoning Chamber Ens incerig





(The Old) Imagine Amherst Project

Niagara Falls Boulevard





Niagara Falls Boulevard

Main Street



Boulevard

New Life for a Retail District



Niagara Falls Boulevard





Opportunity Zone

Comprehensive Planning Process

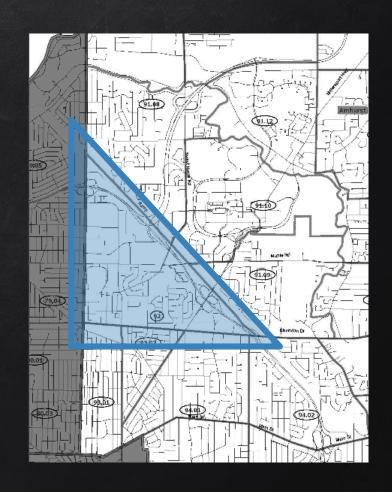
Landuse, Public Capital Investment, Policy, Governance



Opportunity Zone

NYS Designated Census Track 92 along Niagara Falls Blvd., including Boulevard Mall

Any entity facing capital gains tax can avoid paying the tax by investing in a designated Opportunity Zone





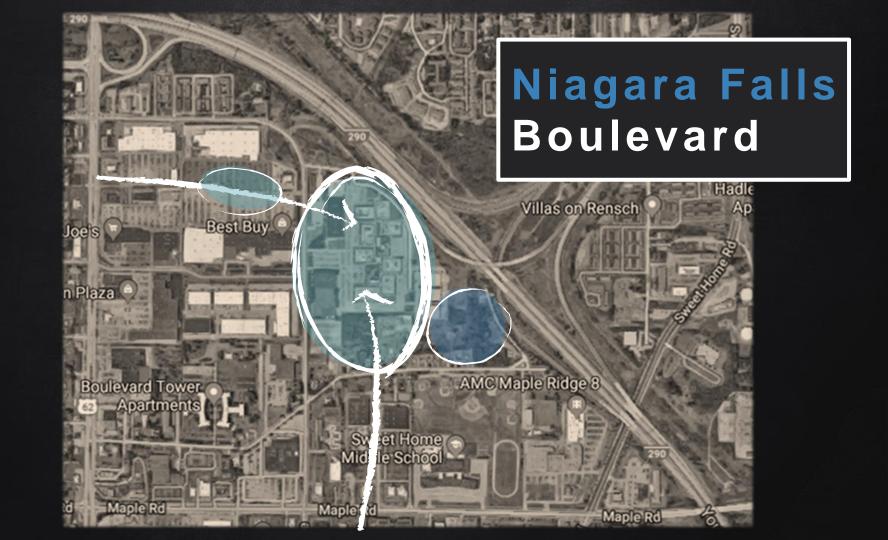


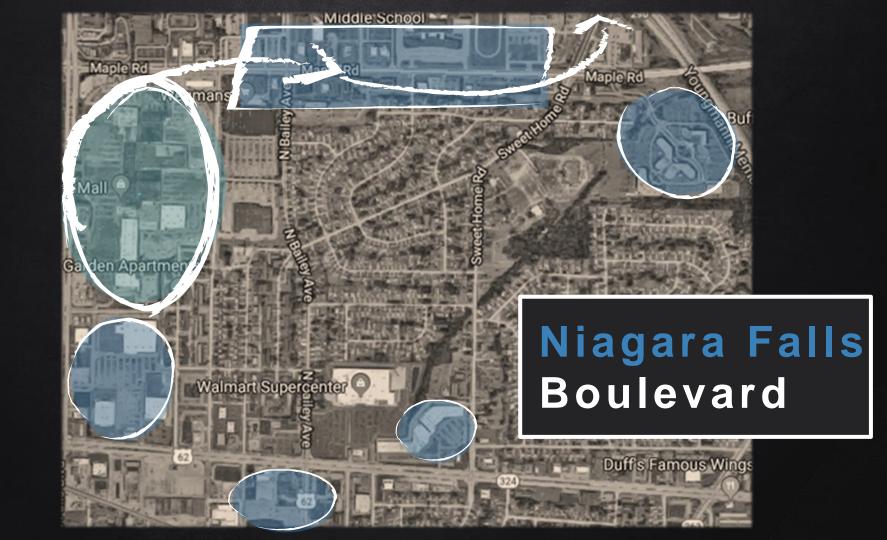












Tech Corridor

Planning a Multi-Municipal District

Tonawanda

Bocce Club Pizza KENILWORTH

Amherst

Buffalo

cheektowaga

Eggert Road



Kenmore Avenue



BEST PRACTICE CURRENT TRENDS IN OFFICE SPACE







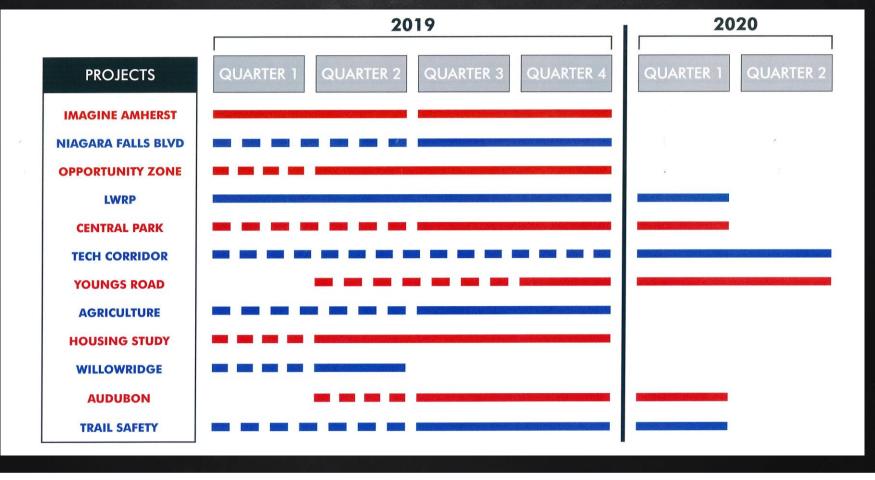








BEST PRACTICE INTEGRATION

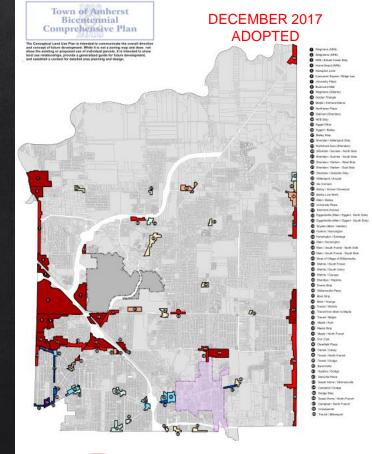


COMPREHENSIVE PLAN

- Amendments to the Comprehensive Plan adopted in December 2017
- Includes a new map Figure 6-A with designations for commercial and mixed-use centers to better fit in their surrounding context using different forms and types

Forms:

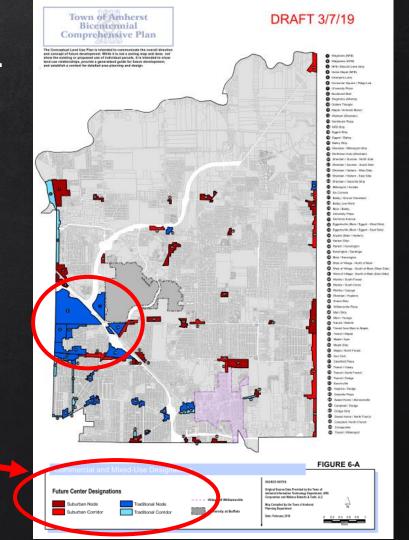
- Traditional / Infill
- Suburban / Retrofit
- Types:
 - Low-Scale Node
 - Medium-Scale Node
 - Corridor
 - Center





COMPREHENSIVE PLAN

- Over the past several months a Working Group has been working on zoning regulations to implement the Plan Amendment
- During that process, some changes were made to the map Figure 6-A regarding designations and Types
- Forms:
 - Traditional / Infill
 - Suburban / Retrofit
- Types:
 - Node
 - Corridor



INFILL

(TRADITIONAL)

- Smaller parcels
- Connected by existing network of safe humanscaled streets
- Modest block sizes
- Walkable streets
- · A part of existing "places"

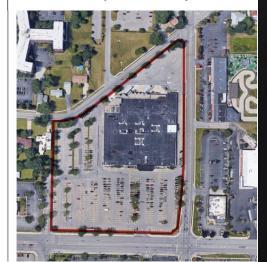


INFILL- [TRADITIONAL CONTEXT]

RETROFIT

(SUBURBAN)

- Larger parcels
- Connected by dangerous, wide, highspeed roadways
- Large blocks
- Missing walkable/bikable connections
- Little place identity



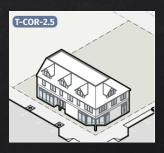
RETROFIT- [SUBURBAN CONTEXT]

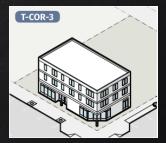
- Traditional Districts
 - "Main Street" form
 - Buildings close to the street
 - Pedestrian-friendly / walkable
 - Existing neighborhood context
- Examples: older areas of Town such as Eggertsville and Snyder, and areas near the Village of Williamsville













Traditional Districts

Sec. 7.1.3. T-LSN-2.5 Traditional Low-Scale Node 2.5

EXAMPLE CODE PAGE

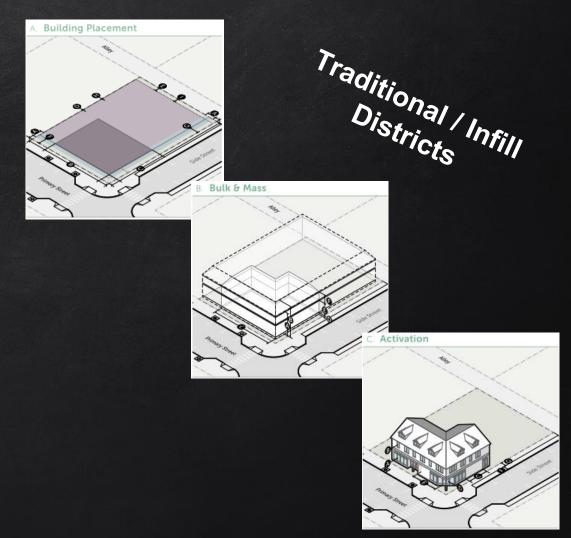
INTENT

T-LSN-2.5 is intended to implement the Traditional Low-Scale Node future center designation of the 2018 Comprehensive Plan. T-LSN-2.5 is intended for areas where a maximum building height of 2.5 stories is appropriate.

FRONTAGES	See Div. 7.2
TRANSITIONS	See Div. 7.5
USE	See Div. 7.6



	Area	0 SF min
	Width	0' min
	Outdoor amenity space	10% min
Вι	JILDING SETBACKS	
0	Build-to zone	0' min/15' max
0	Primary street lot frontage	70% min
0	Side street lot frontage	40% min
0	Common lot line	0' min
0	Alley	5' min
PA	RKING SETBACKS	
0	Primary Street	10' min
0	Side Street	10' min
0	Common lot line	0° min
0	Alley	5' min



DIV. 7.2. TRADITIONAL FRONTAGES

Sec. 7.2.1. Applicability

The Traditional Frontages are established as an overlay mechanism to modify standards in the underlying district. When a specific Frontage is designated in the zoning applied to a property, the requirements must be followed over the underlying district provisions. Frontage modifies specific dimensional standards of the underlying district.

Sec. 7.2.2. Frontages

A. Village

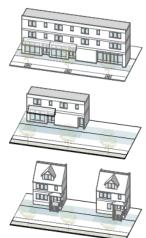
The Village Frontage provides for a walkable retail street, moving the building up to the back of the sidewalk, and providing for a high build-to percentage, ensuring a 'main street' environment.

B. Green

The Green Frontage provides for a deeper setback, moving the building back from the street, but not allowing parking between the building and the street.

C. Residential

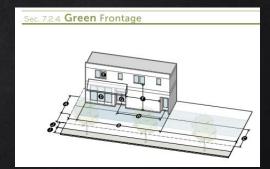
The Residential Frontage provide a low build-to percentage and modest transparency requirements, allowing for buildings that are closer in mass and scale to large traditional houses.



Sec. 7.2.3. Village Frontage



Traditional / Infill Frontages



Sec. 7.2.5. Residential Frontage



 Architectural Standards will be required in Traditional Districts and design review will go before an Architectural **Review Board**

 Standards modeled after the Village of Williamsville code

§ 112-16F(3)

COMMERCIAL BUILDING CHARACTER

COMMERCIAL BUILDINGS MUST ALLOW FOR

- New construction, building renovations, and building additions shall complement the traditional architecture of Western New York State (Figures 56-59, 64-66).
- Buildings shall have a solid to void ratio created by window openings and wall surfaces that is consistent with the valued historic forms found in the Village. A similar or complementary ratio shall be provided or maintained on existing structures upon renovations or changes in building use (Figures 56, 59, 62
- All new or renovated commercial buildings with frontage on public streets shall provide areas of transparent glazing equal to or greater than 70 percent of the wall area between the height of 3 feet and 10 feet from the ground (Figures 58, 63 & 65) Tinted glazings that reduce transparency of 1st floors shall not count towards the minimum transparency requirement (See also §112-16 G(3)). Low thermal emissivity coatings do not constitute

APPROPRIATE

& 112-16F: ARCHITECTURAL CONSISTENCY



displays a prominent entrance [F(3)(a)].

APPROPRIATE

draws design elements from the histo structure in the foreground. Where complement the traditional architecture found along Main Street [F(3)(a)].





(d) Commercial buildings shall provide visual distinction etween the 1st floor and u floors through the use of appropriate architectural elements, details, materials and/or color (Figures 58, 59

Zoning Code of the Village of Williamsville, New York: Chapter



§ 112-16B(2)

BUILDING ORIENTATION AND SETBACK, CONTIN-

- (i) No principal building shall be placed within 30 feet of any residential district boundary (See § 112-16F(2)(i) & F(2)(j)). (k) Accessory structures shall not
- be greater than 18 feet in height and shall be set back from any property line abutting a residential district boundary a distance at least equal to the height of the structure

APPROPRIATI

& 112-14B: SITE PLANNING AND DESIGN

This corner building has a high quality façade displayed on both streets, adding p. structure and its location within the community.



depard distances is critical to establishing a strong streetscape rhythm an nhances the overall visitor experience and improves density and vitality.

VILLAGE OF WILLIAMSVILLE

MIXED USE DISTRICT DESIGN STANDARDS

§ 112-16 (ATTACHMENT 2)

New York: Chapter 112-16 - Mixed Use District (MU)









PREPARED BY:

R Bergmann

ADOPTED OCTOBER 24, 2011 REVISED AUGUST 25, 2014; REVISED MAY 26, 2015; REVISED OCTOBER 26, 2015; REVISED MARCH 14, 2016

Sec. 4.3.3. **SC-3** Shallow Corridor 3

EXAMPLE CODE **PAGE**

INTENT

The Shallow Corridor 3 District is intended to provide for a variety of retail, service and commercial uses, as well as multi-unit residences or offices. This district is intended for shallow corridor parcels (less than 200' deep). New development will range from 1 to 3 stories in height. Where these districts abut single-family residential areas, a transition is required.

USE

See Div. 3.1 Allowed uses



эп	IARED ACCESS DRIVE	
0	Required easement	Alley (Sec.4.6.7)
CF	ROSS ACCESS	
Θ	Distance from street lot line	80' min / 170' max
Θ	Required easement	Alley (Sec.4.6.7)
	Required frontage	None
BL	оскѕ	
	Perimeter	None
	Length	1200' max
TR	ANSITION	
6	Shallow Lot Transition	(Sec 4 5 3)

Suburban / Retrofit **Districts**

RETROFIT DISTRICT GOALS

- Improve experience for all users along major roadways
- Create network of human-scaled streets that connect the community to "places" within commercial districts.
- Build street framework to promote incremental change within districts
- Manage access along major roadways

- Various frontages based on the type of street the building fronts
- Existing street classifications from the Comprehensive Plan (Local, Collector, Minor Arterial and Major Arterial)

Suburban / Retrofit Districts

Sec. 4.4.3. Local Street



SП	ARED ACCESS DRIVE	
0	Separation	100° min
0	Distance after intersection	75' min
Θ	Distance before intersection	100' min
0	Throat depth	35' min
BU	ILDING SETBACKS	
0	Street	5' min
PA	RKING SETBACKS	
ø	Street	10' min
ST	REETSCAPE	
0	Curb zone	5' min
	Tree planting type	Tree lawn
	Tree spacing	35' on-center avg
0	Clear pedestrian zone	5' min

		Residential	Non- residential
ST	ORY HEIGHT		
0	Ground floor elevation	2' min / 4' max	0' min / 2' max
0	Ground story height	9' min	14' min
TR	ANSPARENCY		
0	Ground story	20% min	30% min
0	Upper story		20% min
0	Blank wall		30' max
PE	DESTRIAN ACCESS		
0	Street-facing entrance		Not required
0	Entrance spacing		75' max

Sec. 4.4.6. Major Arterial



SH	ARED ACCESS DRIVE	
0	Separation	350' mir
0	Distance after intersection	200° mir
Θ	Distance before intersection	350° mir
0	Throat depth	100° mir
BU	ILDING SETBACKS	
0	Street	10' mir
PA	RKING SETBACKS	
0	Street	15' mir
ST	REETSCAPE	
0	Curb zone	10' mir
	Tree planting type	Tree lawn
	Tree spacing	35' on-center avg
0	Clear pedestrian zone	6' mir

		Residential	residential
ST	ORY HEIGHT		
0	Ground floor elevation	2' min / 4' max	0' min / 2' max
0	Ground story height	9' min	14' min
TR	ANSPARENCY		
0	Ground story	20% min	60% min
0	Upper story		20% min
0	Blank wall		50' max
PE	DESTRIAN ACCESS		
0	Street-facing entrance		Required
0	Entrance spacing		100' max

Draft March 17, 2019

Suburban / Retrofit Districts

- Various frontages based on the type of street the building fronts
 - Classifications to create a more "Traditional" feel on newly created Core Streets
 - Core Streets are specified with public realm and streetscape requirements



0	Right-of-way width	60° min
0	Curb-to-curb	36' min/38' max
0	Streetscape	12° min

0	Travel lane	9' min/10'max
0	Parking lane	8' min/8.5' max
0	Curb and gutter	24"
ST	REETSCAPE	
0	Curb zone	6' min
	Street tree planting type	Tree lawn/grates
	Tree spacing	35' o.c. avg.
a	Clear pedestrian zone	6' min



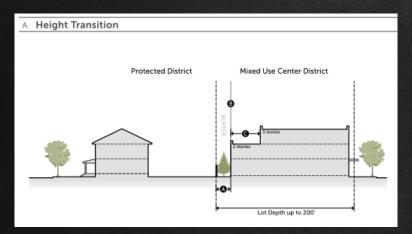


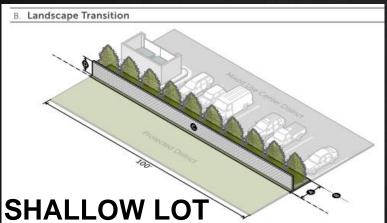
0	Build-to zone	0' min/10' max
0	Lot frontage	90% mir
PΑ	RKING SETBACKS	
Θ	Street	20' mir
ΒŲ	IILDING MASS	
0	Street-facing building length	n/a
ST	REETSCAPE	
9	Curb zone	6' mir
	Tree planting type	Grates
	Tree spacing	35' on-center avg
0	Clear pedestrian zone	10' mir

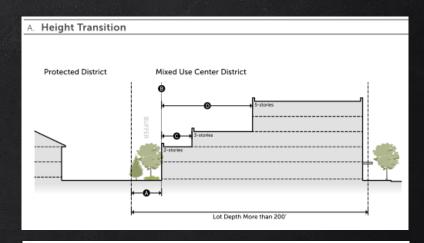
ST	ORY HEIGHT	
0	Ground floor elevation	0' min / 2' max
0	Ground story height	14' min
TR	ANSPARENCY	
0	Ground story	70% min
0	Upper story	20% min
0	Blank wall	15' max
PE	DESTRIAN ACCESS	
0	Street-facing entrance	Required
0	Entrance spacing	30' max

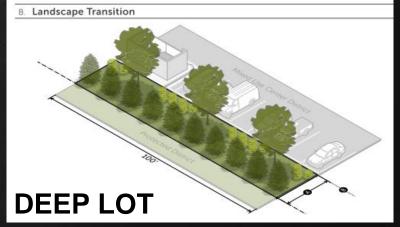
ZONING CODE Trans

Transitions to Residential (for all districts)









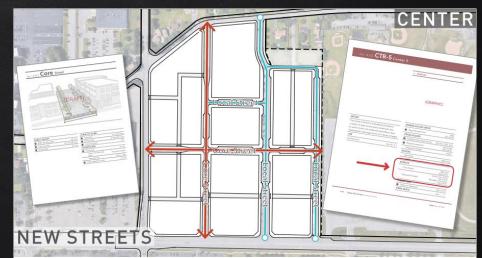
- Retrofit sites typically do not have a surrounding context that is to be replicated
- Creation of a new traditional feel by breaking up large sites into walkable blocks created by new standards





- Blocks are required at certain/maximum distances and different street types are required within the site
- Must use the street specifications for the streets created (ex. Core Street)





- All streets -including new interior Core Streets along with existing streets such as Arterials- are classified or designated
- Corresponding frontages for those streets are applied

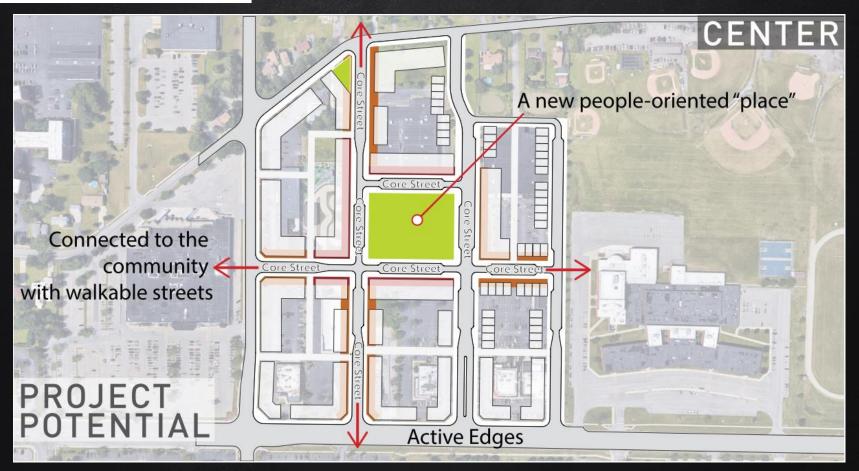


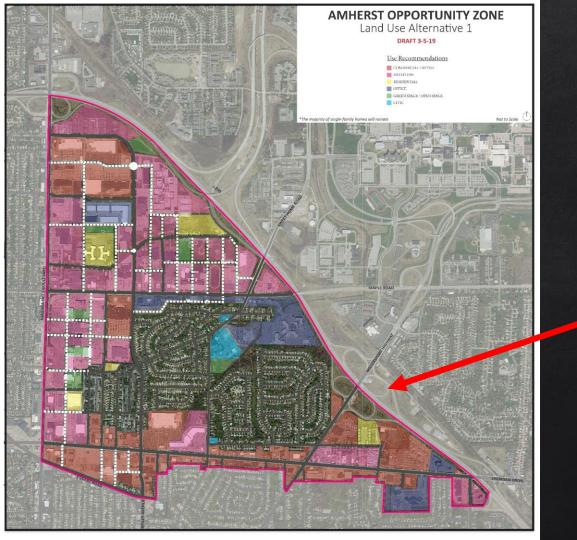


 Core Streets on the interior of the site get the traditional treatment with buildings pulled up close to the street to create walkable blocks and interest for pedestrians









Town of Amherst Bicentennial Comprehensive Plan

DRAFT 3/7/19

O Hone Dept (NPE)

O Consumer Square / Holge Le

Viognam (Aberia

Golden Transpo
D Napis / Arshess Maso
W Welmark (Sheedam)
D Northcore Place

@ MF0 Sirks D Toped Street D Franci Dalor CO Dates Stee Stendag / Wildespart Stra (I) Northwest Auto Othersteel @ Sherdan I Sunnise - North Side Charles | Barrier | Back Stee Thursday / Harbers - Wast Cabe @ Showing Utohom - Figst Sale Theretan | Getrylle Street Bally / Grover Clean The Basing Line-Street @ Manrituney (B) Driversty Place Normon-Avenue Commercial (Mater Eggett - View State) 6 Copyrigation (Main / Ecoport - Coart Street C Street State / Harrison A Helen Stip Harlem / Kensington S Kenergion / Baratoga: Mon/Renington West of Williage - North of Man (a) West of Williago - Scotts of Main (West Side) West of Village - Booth of Marc (Basil State) Monto / South Forest (B) Webs / South Union Monto / Cookea Main Strip Manufaces @ Yest (West Thereof Shore Share to Maple ■ Moste I Aper (B) Maple Solo (B) Marin / North Cornel Sen Cara A Charlest David

Hopkins / Dodge
 Delevite Place
 Seast Home I Stirmenselle
 Campbel / Dodge
 Dodge Strig
 Seast Home i Morth French
 Campbel I Moth French
 Campbel I Moth French

