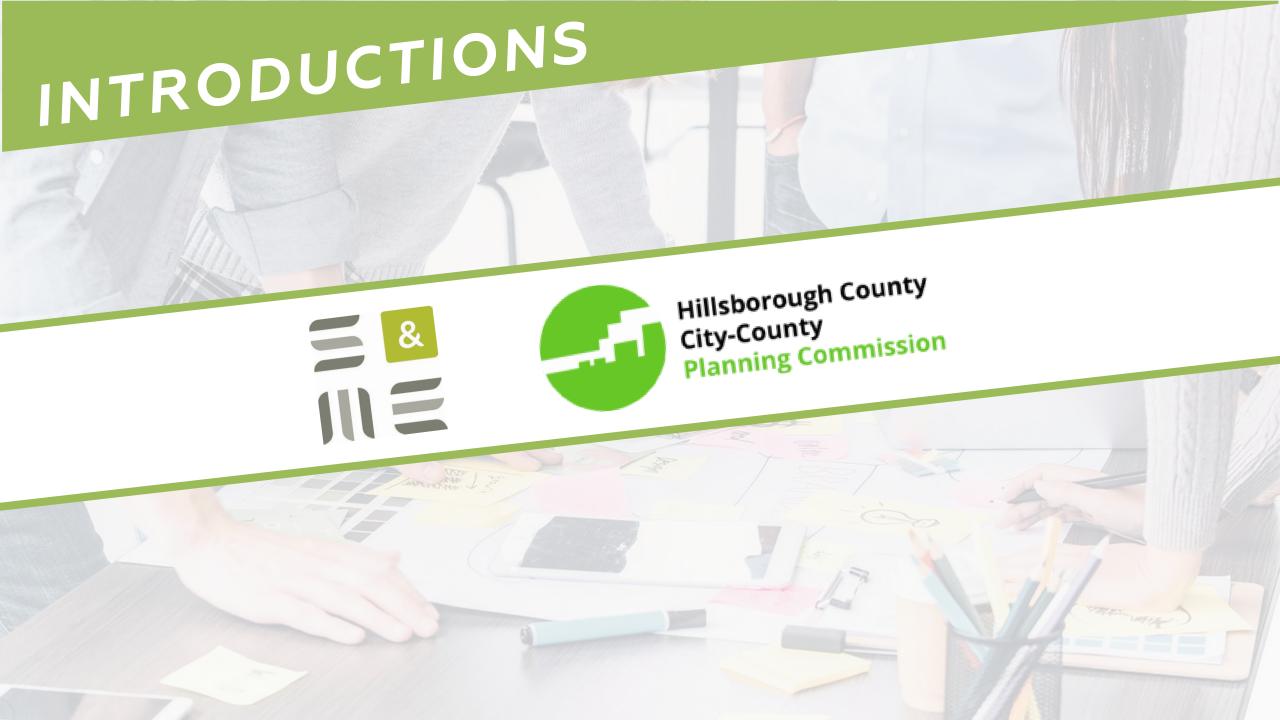


AGENDA

- 1 Introductions
- 2 Commercial-Locational Criteria
- 3 Project Background
- 4 Background Research

- 5 Public Feedback
- 6 Recent Revisions
- 7 Agency Comments/ Consistency
- 8 Next Steps/Contact Us







THE CLC

- ☐ The County has increasingly strived to support mixed-use communities which accommodate all modes of transportation
- □ To that end, a wide range commercial developments are currently permitted within close proximity to residential neighborhoods, subject to the provisions of the Commercial-Locational Criteria (FLUE Objective 22)
- ☐ This update seeks to improve the contents and functionality of the CLC by:
 - Revising outdated language
 - Reevaluating waiver eligibility and approval
 - Reflecting the desires of the public for cultivating mixed-use, multi-modal communities
 - Ensuring the character of existing neighborhoods are protected from incompatible development
 - Refining the relationship between commercial scale and context within the Plan

scale

NEIGHBORHOOD

COMMUNITY

REGIONAL

URBAN

SUBI

context

Poetad um 11.











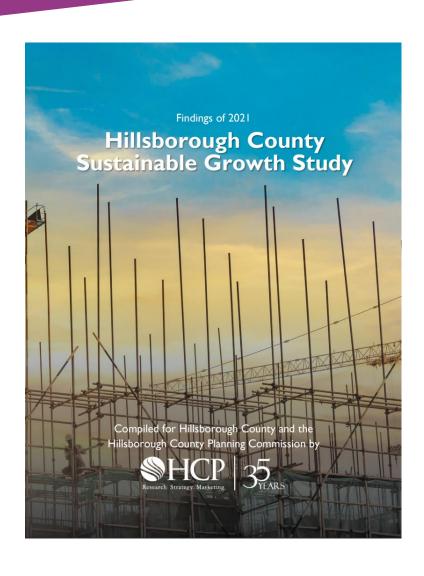




N/A



BACKGROUND



Of the 1,300 members of the community surveyed:

- 80% said it was <u>very important</u> to live in a community with retail and business options
- 75% said it was <u>very important</u> to live in a community where it is convenient to safely walk or bike for most of your everyday needs
- **58%** said it was <u>very important</u> to live in a community where one's commute to work is minimal
- **91%** said it was <u>very important</u> for the County to discourage/limit new development to protect agricultural lands

BACKGROUND



Avoid "strip" nonresidential development patterns by concentrating commercial/office activities (FLUE Policy 23.2) ☐ Limit commercial development in residential land use categories to neighborhood scale (FLUE Policy 16.1) ☐ Development shall be seamlessly integrated with adjacent land uses (FLUE Policy 16.3) Commercial uses should be designed to decrease the need for motorized vehicle trips through convenient, safe, non-motorized access (FLUE Policy 23.3) Compact, livable and walkable communities shall be supported by locally-oriented employment, goods, and services (FLUE, Community Design Component, 2.1, Goal 1) Create a sustainable transportation system that allows people to take their mode of choice to access necessities, opportunities, recreation, and each other (MOBE Goal 5) ☐ Require nonmotorized connections between adjacent, compatible

developments (MOBE Policy 4.1.2)



BACKGROUND RESEARCH

DOCUMENT REVIEW

- ☐ Address transportation and access issues
- ☐ Accommodate pedestrians, cyclists, and transit users
- ☐ Support the creation/retention of town centers
- ☐ Remain sensitive to Community Planning Areas



LITERATURE REVIEW

- ☐ Few communities permit commercial within residential future land use categories
- ☐ Where permitted, most communities require a commercial rezoning supplemented with additional compatibility, buffering, and locational requirements
- ☐ Principles are established within the Comprehensive Plan; standards are established within the LDR



CASE STUDIES

- ☐ Three case study sites:
 - Two within the Urban Service Area
 - One within the rural area
- ☐ Case studies showcased the differences between existing development and what would be permitted with the proposed CLC standards*





PHASE I FEEDBACK









Community Idea Wall

Would you love the ability to walk to your neighborhood convenience store? Do you think there is too much retail activity within the your community? Do you have an idea for how best to incorporate commercial activity near your neighborhood? Let us know by posting on the Community Idea Wall!

START 28 Sep 2021 END 28 Jan 2022

Add Your Idea

Public Survey

Your input is important to the success of this Study. Please consider taking this brief survey to help us understand your preferences regarding commercial services near your neighborhood.

START 28 Sep 2021 END 28 Jan 2022

Take The Survey

tinyurl.com/HillsboroughCLC

PROJECT WEBSITE

PHASE I FEEDBACK

- **□** Planning Commission Project Page
- **□** Interactive Project Website
 - ☐ Survey (277 Responses)
 - □ Comment Wall (79 Comments)
 - □ CLC Drafts & Engagement Summary Memos (54 Downloads)
- **☐** Multiple Newspaper Advertisements
- **☐** Several rounds of Constant Contact
- **□** APA Sun Coast Blast
- □ Plan Hillsborough Twitter/Facebook Posts
- □ Commissioner Newsletter Advertisement
- **□** Plan Hillsborough Newsletters
- ☐ Partnership with Hillsborough County Communications
- **□** Citizen Questions

METHODS

- ☐ 12 Individual Interviews with BOCC
- ☐ Group Interview with Planning Commission
- □ Four Meetings with County Staff
- **□** Four Community Meetings
- □ Three Stakeholder Interview Sessions
 - Group 1: Development Community
 - Group 2: Transportation Advocates & Organizations
 - Group 3: Engaged Citizens/Groups
 (600 invites sent) including
 Neighborhood Associations, ULI,
 YIMBY, Tampa Bay EDC, UACDC,
 Hillsborough County Economic
 Development & Affordable Housing
- **□** Developer/Industry-Initiated Meeting

MEETINGS

ocates ♦ Developers ♦ Residents ♦ Elected Officials ♦ Stakeholders ♦ Activists ♦ R





- Promote context-sensitive development by revising standards for commercial accessibility, connectivity, and scale
- Protect the character of neighborhoods by limiting the size and location of commercial development, particularly within the rural areas
- Require connectivity and quality design standards, where appropriate
- Establish flexible development standards and waiver opportunities to assist developers in providing commercial and office uses when and where appropriate
- Clarify that the CLC should not override the adopted **Community Plans**

AUG. 8TH PC HEARING





- Concerns were raised regarding the direction of the amendments:
 - Requiring pedestrian-friendly developments
 - Reducing the scale of development in certain categories
 - Reducing waiver opportunities
 - Justification for proposed changes
- Planning Commission members recommended further public engagement
- □ PC Staff added opportunities for **feedback (Phase II)**:
 - Two additional community meetings
 - Up to 10 individual briefings with members of the PC and BOCC
 - Matrix summarizing Phase II feedback

PHASE II FEEDBACK

COMMUNITY 5 MEETING



August 30, 2022

COMMUNITY 6 MEETING



October 18, 2022

PHASE II FEEDBACK







FEEDBACK MATRIX

122 COMMENTS ADDRESSED





RECENT REVISIONS



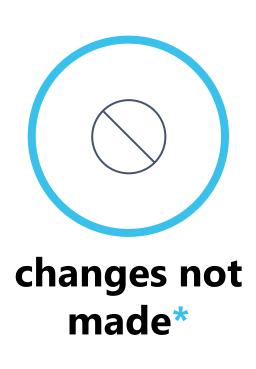
- Clarified gas station pump language
- Reiterated that agricultural-related uses are exempt from the provisions of the CLC, per FLUE Policy 30.5
- Clarified the grandfathering provisions
- Clarified node separation measurements
- Revisited the definition of 'strip commercial'
- Clarified that RP-2 is also subject to CLC requirements
- ☐ Reverted compatibility section to original language

RECENT REVISIONS



- Removed maximum development size limits per quadrant for some future land use categories if located in the Urban Service Area
- Expanded ability to develop **office uses** throughout node
- Eliminated building placement and tenant size limitations for nonresidential uses located along Suburban Commercial roadways
- Simplified building design standards
- Added a tenant size waiver

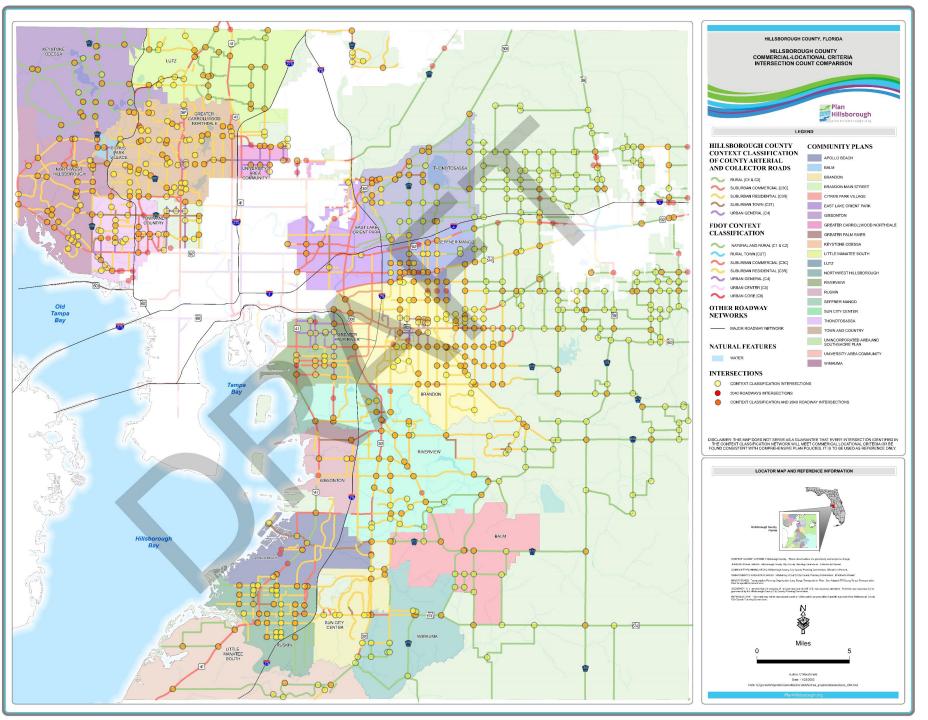
RECENT REVISIONS



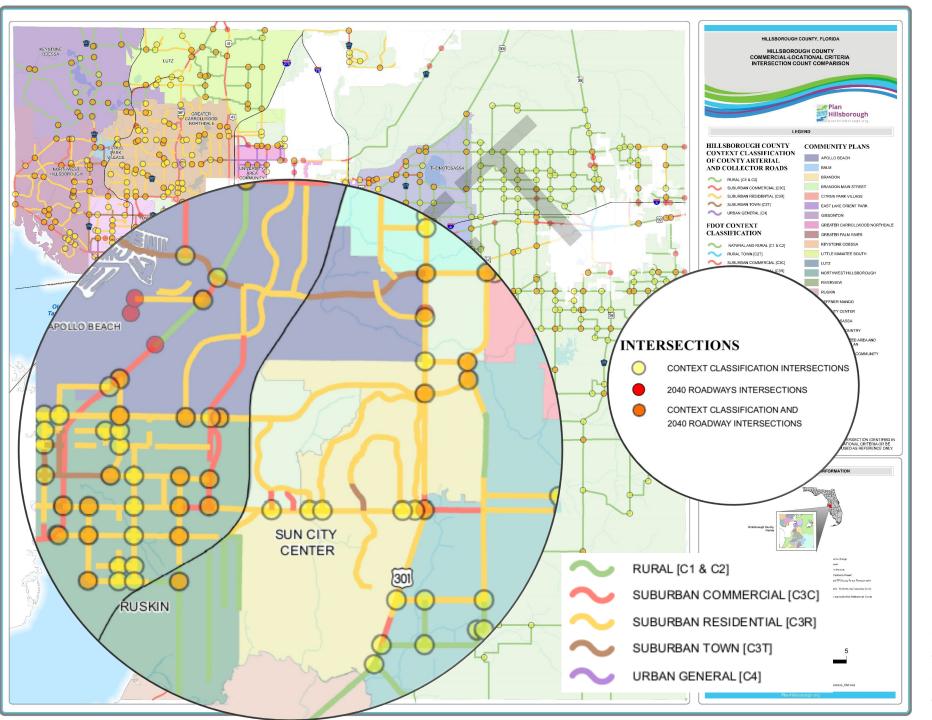
- Request to allow drive-through establishments within CN limited by right
- Request to also waive tenant size and building design requirements for sites along Suburban Residential roadways
- Eliminate minimum separation between commercial nodes as the requirement will encourage more driving
- ☐ The proposed building location and design standards are not appropriate for existing suburban areas

^{*} Requests made by some members of the development community

lassification



Map only shows intersections within FLU categories relevant to CLC



Map only shows intersections within FLU categories relevant to CLC

APPENDIX B: COMPARISON OF ADOPTED AND PROPOSED DISTANCES AND SQUARE FOOTAGE PER QUADRANT

		ADOPTED				
	Major Local/ 2					
Land Use Category	Lane or 4 Lane	2 Lane/2 Lane	2 Lane/4 Lane	4 Lane/4 Lane	Any # of Lanes	
Distance	300 ft		660 ft		900	
HI	5,000	30,000	30,000	30,000	30,000	
RCP	5,000	30,000	30,000	30,000	30,000	
LI	5,000	30,000	50,000	75,000	30,000	
LI-P	5,000	30,000	50,000	75,000	30,000	
Distance	300 ft		660 ft		660	
AM-1/20	5,000	20,000	30,000	40,000	20,000	
A-1/10	5,000	20,000	30,000	40,000	20,000	
AR-1/5	5,000	20,000	30,000	40,000	20,000	
Distance	300 ft		660 ft		660	
AE-1/2.5	5,000	15,000	15,000	20,000	20,000	
RES-1	5,000	20,000	25,000	30,000	20,000	
RP-2	5,000	50,000	75,000	110,000	N/A	
PEC 1/2	*	*	*	*		
Distance	300 ft		900 ft		900	
RES-2	5,000	50,000	75,000	110,000	50,000 / FAR [3]	
RP-2	5,000	50,000	75,000	110,000	50,000 / FAR [3]	
Distance	300 ft		900 ft		<u>1,000</u>	
NMU-4(3)	5,000	50,000	75,000	110,000	<u>FAR</u>	
<u>NMU-6</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>FAR</u>	
RES-4	5,000	120,000	150,000	175,000	110,000 / FAR [3]	
RES-6	5,000	120,000	150,000	175,000	110,000 / FAR [3]	
SMU-6	5,000	120,000	150,000	175,000	FAR	
Distance	300 ft		1,000 ft	T	1,000	
RES-9	5,000	120,000	150,000	175,000	110,000 / FAR [3]	
RES-12	5,000	120,000	150,000	175,000	<u>FAR</u>	
RES-16	5,000	120,000	150,000	175,000	<u>FAR</u>	
RES-20	5,000	120,000	150,000	175,000	<u>FAR</u>	
RES-35	5,000	120,000	150,000	175,000	<u>FAR</u>	

[3] Per FAR in Urban Service Area. Unless further restricted elsewhere in the Comprehensive Plan.

Table 1. Commercial-Locational Criteria Requirements

		Roads (minimum		Node Separation	Building Placement	Floor Area	Max. GFA per	Max. GFA per
FLU	Uses ☑	classification)	(+75% rule)		& Design (Pol. 22.4) 🛚		Quadrant	Tenant <u>u</u>
LI, LI-P, HI, RCP	CN limited per Policy 224.a.i, Cl, M	Context Classified Road/Major Local	800, [4]	Yes <u>rī</u>	Yes <u>r</u>	0.75	<u>10,000</u>	NA
AM, A, AR AE RES-1	CN limited per Policy 22.4.a.1 + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	660'	Yes	No	0.25	20,000	NA
RP-2 RES-2	CN limited per Policy 22.4.a.r + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	900'	Yes	Yes	0.25	50,000; per FAR in the Urban Service Area य	20,000 (50,000 grocery stores)
RES-4 RES-6 RES-9	CN limited per Policy 22.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	RES-4 and 6: 0.25 RES-9: 0.35	110,000 <u>; per FAR in the</u> Urban Service Area ा	20,000 (50,000 grocery stores)
NMU-4 NMU-6	CN, CG	Context Classified Road/Major Local	1,000°	Yes	Yes	NMU-4: 0.25 NMU-6: 0.35	475,000Per FAR □	NA
RES-12 RES-16 RES-20 RES-35	CN limited per Policy zz.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	0.35	175,000 <u>Per FAR</u> ष	NA
SMU-6	CN, CG, CI, M	Context Classified Road/Major Local	1,000°	Yes	No	0.25	475,000Per FAR [®]	NA
OC-20 <u>M</u>	CN, CG, CI	NA	NA	No	No	0.35 (0.75 non- retail)	350,000 <u>Per FAR</u> ®	NA.
CMU-12_[4]	CN, CG, CI, M	NA	NA	No	No	0.5 FAR	650,000 <u>Per FAR</u> □	NA
UMU-20 🙌	CN, CG, CI, M			No	No	1.0		
ICMU-35_[4]	CN, CG, CI, M	NA	NA	No	No	2.0	Per FAR 🗵	NA
RMU-35 [4]	CN, CG, CI, M			No	No	2.0		

^[1] Not applicable in the CI and M zoning districts

^[2] Policy 22.4.a.i, building placement, and maximum tenant size provisions do not apply to sites located along Suburban Commercial roadways

^[3] Unless further restricted elsewhere in the Comprehensive Plan.

^[4] Not subject to Commercial-Locational Criteria

Table 1. Commercial-Locational Criteria Requirements

	Intercial Escational	Roads (minimum		Node Separation	Building Placement	Floor Area	Max. GFA per	Max. GFA per
FLU	Uses_2	classification)	(+75% rule)	(Pol. 22.3)	& Design (Pol. 22.4) 🗵	Ratio	Quadrant	Tenant <u>.</u> 型
LI, LI-P, HI, RCP	CN limited per Policy 22.4.a.i, Cl, M	Context Classified Road/Major Local	800, [4 <u>1</u>	Yes <u>rī</u>	Yes_[1]	0.75	<u>10,000</u>	NA
AM, A, AR AE RES-1	CN limited per Policy 22.4.a.i + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	660 ⁻	Yes	No	0.25	20,000	NA.
RP-2 RES-2	CN limited per Policy 22.4.a.i + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	900'	Yes	Yes	0.25	50,000 <u>; per FAR in the</u> Urban Service Area वि	20,000 (50,000 grocery stores)
RES-4 RES-6 RES-9	CN limited per Policy 22.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	RES-4 and 6: 0.25 RES-9: 0.35	110,000 <u>; per FAR in the</u> Urban Service Area ष	20,000 (50,000 grocery stores)
NMU-4 NMU-6	CN, CG	Context Classified Road/Major Local	1,000°	Yes	Yes	NMU-4: 0.25 NMU-6: 0.35	175,000Per FAR □	NA.
RES-12 RES-16 RES-20 RES-35	CN limited per Policy 22.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	0.35	175,000 Per FAR □	NA.
SMU-6	CN, CG, CI, M	Context Classified Road/Major Local	1,000°	Yes	No	0.25	475,000Per FAR ™	NA
OC-20 <u>M</u>	CN, CG, CI	NA	NA	No	No	0.35 (0.75 non- retail)	350,000 Per FAR 🗉	NA.
CMU-12 [4]	CN, CG, CI, M	NA	NA	No	No	0.5 FAR	650,000 <u>Per FAR</u> □	NA
UMU-20 <u>™</u>	CN, CG, CI, M			No	No	1.0		
ICMU-35 <u></u>	CN, CG, CI, M	NA	NA	No	No	2.0	Per FAR 🗵	NA.
RMU-35 <u>™</u>	CN, CG, CI, M			No	No	2.0		

^[1] Not applicable in the CI and M zoning districts

^[2] Policy 22.4.a.i, building placement, and maximum tenant size provisions do not apply to sites located along Suburban Commercial roadways

^[3] Unless further restricted elsewhere in the Comprehensive Plan.

^[4] Not subject to Commercial-Locational Criteria

Table 1. Commercial-Locational Criteria Requirements

	I .	Roads (minimum	Distance	Node Separation	Building Placement	Floor Area	Max. GFA per	Max GFA per
FLU	Uses_ Z	classification)	(+75% rule)	(Pol. 22.3)	& Design (Pol. 22.4) 🗵	Ratio	Quadrant	Tenant <u>¤</u>
LI, LI-P, HI, RCP	CN limited per Policy 22.4.a.i, Cl, M	Context Classified Road/Major Local	900, [4 <u>1</u>	Yes <u>rī</u>	Yes_[1]	0.75	<u>10</u> 000,08	NA
AM, A, AR AE RES-1	CN limited per Policy 22.4.a.i + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	660°	Yes	No	0.25	20,000	NA.
RP-2 RES-2	CN limited per Policy 22.4.a.i + commercial ag uses (per Policy 30.5)	Context Classified Road/Major Local	900'	Yes	Yes	0.25	50,000 <u>; per FAR in the</u> Urban Service Area ्य	20,000 (50,000 grocery stores)
RES-4 RES-6 RES-9	CN limited per Policy 22.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	RES-4 and 6: 0.25 RES-9: 0.35	110,000 <u>; per FAR in the</u> Urban Service Area অ	20,000 (50,000 grocery stores)
NMU-4 NMU-6	CN, CG	Context Classified Road/Major Local	1,000°	Yes	Yes	NMU-4: 0.25 NMU-6: 0.35	175,000Per FAR №	NA.
RES-12 RES-16 RES-20 RES-35	CN limited per Policy 22.4.a.i	Context Classified Road/Major Local	1,000°	Yes	Yes	0.35	175,000 Per FAR ច	NA.
SMU-6	CN, CG, CI, M	Context Classified Road/Major Local	1,000°	Yes	No	0.25	175,000 Per FAR №	NA
OC-20 <u>®</u>	CN, CG, CI	NA	NA	No	No	0.35 (0.75 non- retail)	350,000 <u>Per FAR II</u>	NA
CMU-12 <u>™</u>	CN, CG, CI, M	NA	NA	No	No	0.5 FAR	650,000 Per FAR II	NA
UMU-20 <u></u> ₱	CN, CG, CI, M			No	No	1.0		
ICMU-35 <u>19</u>	CN, CG, CI, M	NA	NA	No	No	2.0	Per FAR 🖳	NA
RMU-35 <u>M</u>	CN, CG, CI, M			No	No	2.0		

^[1] Not applicable in the CI and M zoning districts

^[2] Policy 22.4.a.i, building placement, and maximum tenant size provisions do not apply to sites located along Suburban Commercial roadways

^[3] Unless further restricted elsewhere in the Comprehensive Plan.

^[4] Not subject to Commercial-Locational Criteria



AGENCY COMMENTS

- Hillsborough County Development Services Department
- Hillsborough County Attorney's Office
- Hillsborough County Economic Development Department
- Hillsborough County Community and Infrastructure Planning Department
- EPC
- Transportation Planning Organization



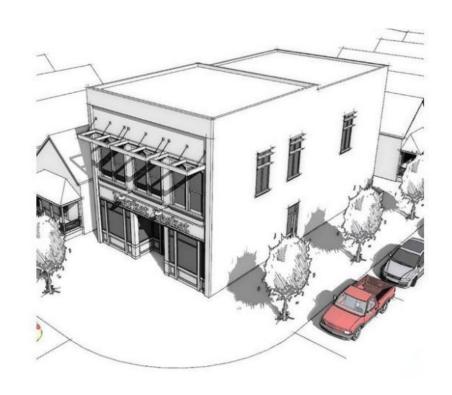


CONSISTENCY REVIEW

Consistent with the following Comprehensive Plan goals, objectives, and policies:

Future Land Use Element

- Rural Area (Objective 4)
- Neighborhood/Community Development (Objective 16 & Policies 16.1, 16.2, 16.3 & 16.5)
- Community Planning (Objective 18 & Policy 18.1)
- Commercial Locational Criteria (Policy 22.5)
- Discouraging Strip Commercial Development (Objectives 23 & 24 & Policies 23.2, 23.3, 23.4, 23.5 & 24.2)
- Commercial Character (CDC Goal 9 & Policies 9-1.1, 9-1.2, 9-1.3 & 9-1.4)
- Suburban Residential Character (CDC Goal 8)



CONSISTENCY REVIEW

Consistent with the following Comprehensive Plan goals, objectives, and policies:

Mobility Section

- Promote Connectivity (Goal 4, Objective 4.1 & Policies 4.1.1, 4.1.2 & 4.1.3)
- Provide Choices When Not Driving (Goal 5, Objective 5.7 & Policies 5.7.1, 5.7.2, 5.7.3, 5.7.4, 5.7.5 & 5.7.9)
- Ensure Compatibility with Context (Goal 7, Objective 7.1 & Policies 7.1.1 & 7.1.3)





NEXT STEPS

- ☐ BOCC Transmittal Hearing January 2023
- ☐ State Review
- Adoption Hearing

DRAFT AVAILABLE FOR REVIEW:

https://planhillsborough.org/commercial-locational-criteria-study

CONTACTUS

Melissa Lienhard, **AICP** Planning Commission Executive Planner



lienhardm@plancom.org



(8 13) 547-4364





Public Input Website Tinyurl.com/HillsboroughCLC





papandrewa@plancom.org



(813) 665-1331

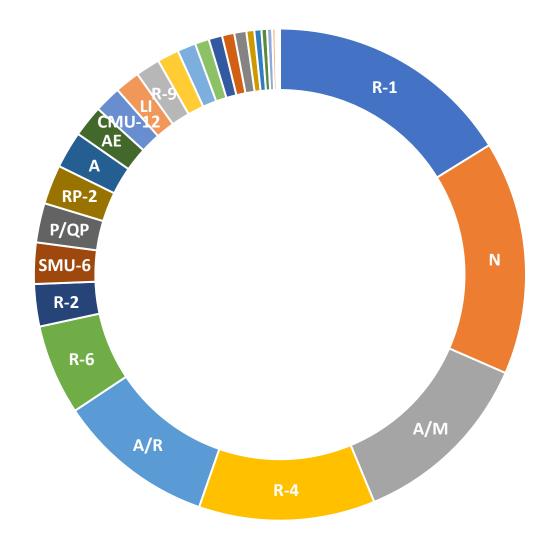








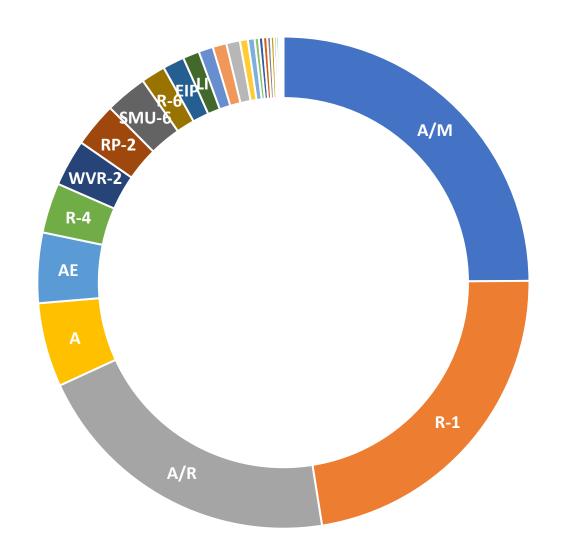
TOTAL ACREAGE (UNINCOPORATED HILLS. CO.)



Α	14,117.84	2.42%
A/M	71,129.46	12.20%
A/R	60,319.68	10.34%
AE	12,093.25	2.07%
CMU-12	10,237.82	1.76%
CPV	808.19	0.14%
EIP	3,026.21	0.52%
HI	5,179.28	0.89%
ICMU-35	83.92	0.01%
LI	9,595.04	1.65%
LI-P	2,124.40	0.36%
N	89,587.69	15.36%
NMU-4	2,709.48	0.46%
OC-20	5,407.58	0.93%
P/QP	15,075.49	2.58%

R-1	94,391.56	16.18%
R-12	4,694.00	0.80%
R-16	69.33	0.01%
R-2	16,204.73	2.78%
R-20	4,632.48	0.79%
R-4	67,573.80	11.59%
R-6	34,633.00	5.94%
R-9	9,361.80	1.61%
RCP	732.54	0.13%
RMU-35	1,241.02	0.21%
RP-2	15,069.49	2.58%
SMU-6	15,806.32	2.71%
TA	5.44	0.00%
UMU-20	7,074.04	1.21%
WVR-2	8,264.11	1.42%
Total	583,205.39	100.00%

TOTAL DEVELOPABLE ACREAGE LEFT (UNINCOPORATED HILLS. CO.)



A/M	36,270.5	24.89%
R-1	32,937.0	22.60%
A/R	30,098.6	20.65%
Α	8,047.2	5.52%
AE	6,728.3	4.62%
R-4	4,803.5	3.30%
WVR-2	4,470.9	3.07%
RP-2	4,259.8	2.92%
SMU-6	4,016.1	2.76%
R-6	2,326.2	1.60%
EIP	2,064.2	1.42%
LI	1,572.0	1.08%
PEC	1,387.8	0.95%
R-2	1,321.5	0.91%
CMU-12	1,301.5	0.89%
UMU-20	760.6	0.52%
R-9	643.9	0.44%

N	402.7	0.28%
R-12	401.2	0.28%
OC-20	394.1	0.27%
LI-P	344.5	0.24%
R-20	314.4	0.22%
НІ	227.4	0.16%
NMU-4	220.4	0.15%
P/QP	146.9	0.10%
RMU-35	96.8	0.07%
RCP	88.7	0.06%
CPV	69.6	0.05%
R-16	21.1	0.01%
TA	4.4	0.00%
ICMU-35	0.0	0.00%
TOTAL	145,741.55	24.99%