

# **City of Pensacola Land Development Code Update**

Public Workshop and Open House #1 - Summary

### **WORKSHOP INFORMATION**

**Dates:** Public Workshop #1: Wednesday, February 26, 2025 @ 6:00 PM – 8:00 PM

Open House #1: Thursday, February 27, 2025 @ 8:30 AM - 1:00 PM

**Location**: Pensacola City Hall, Hagler Mason Conference Room (222 Main St, Pensacola, FL)

Attendees: See Appendix A

### WORKSHOP PRESENTATION

The City of Pensacola Planning Staff and the Inspire Placemaking Collective, Inc. (Inspire) Team facilitated the first public workshop for the update of the City of Pensacola Land Development Code (LDC) on February 26. Fifty-one people were in attendance. Upon arrival, guests were asked to sign in (see **Appendix A**).

Pat Tyjeski, Project Manager at Inspire, opened the session by expressing gratitude to the participants in attendance and reminded them to sign in and to prepare their phones for an online polling exercise. Pat, alongside Leslie Del Monte, Deputy Project Manager, presented an overview of the project, which is summarized below. The slides from the presentation are included in **Appendix B**.

### Part 1. Introduction

Pat introduced the Inspire planning team that will be collaborating with City Staff on the LDC Update project. She noted that they will be working closely with Cynthia Cannon, Planning & Zoning Division Manager and Sherry Morris, Development Services Department Director. She also mentioned that Inspire has teamed up with Gridics, a 3D zoning visualization firm, which will be working on visualizing changes to the LDC.

Following the introductions, Pat ran an electronic poll asking the public to participate in answering some questions about them and their familiarity with the LDC (see questions and answers in **Appendix C**).

### Part 2. Project Background

In this part of the presentation, Pat provided a brief overview of the LDC Assessment (Phase 1) completed in 2024. She went through the nine topics that emerged during Phase 1, explaining what they mean and their importance.

She also went through the deliverables of the first phase, which included a matrix of 268 comments, a proposed LDC reorganization outline, preliminary tables of uses, tables comparing



the regulations applicable to historic, aesthetic, and redevelopment districts, a list of changes to achieve compliance with the state statutes,, and a scope for Phase 2.

### Part 3. Project Scope

Leslie spoke about the project scope for the update of the LDC. She outlined the three main tasks involved in the update process: (1) Reorganizing the Code; (2) Clarifying and updating chapters as needed; and (3) Implementing the findings from the assessment (listed in the matrix). She then presented the project timeline, which commenced in December 2024 and is expected to be completed by November 2026. Leslie then ran an electronic poll asking the public to participate in answering questions about the level of difficulty using the LDC and the number of zoning districts in the City compared to other jurisdictions (see questions and answers in **Appendix C**).

### Part 4. Proposed Changes

Pat showed several slides summarizing the LDC changes that were proposed as part of Phase 1, and which are being implemented by Inspire. She noted that those changes were not substantial but instead focused on clarifying and reorganizing the code.

### Part 5. Public Engagement

Pat mentioned the launch of a project website for the Land Development Code update process (<a href="https://www.inspire-engagement.com/pensacola-ldc">https://www.inspire-engagement.com/pensacola-ldc</a>) and encouraged all attendees to visit the site and engage with the interactive tools (survey, interactive map, and idea wall).

Pat then briefly explained the engagement activities planned for that evening's kickoff workshop, encouraging attendees to actively participate in the process. Before directing the participants to the stations, she reviewed the next steps of the project, noting that Draft #1 and work sessions with Staff are scheduled to be completed by the end of July 2025.

### **OPEN HOUSE**

City staff and Inspire hosted an Open House the morning after the workshop to address additional questions from those who attended the workshop, or for people who were unable to attend the night before. A total of 28 people attended the Open House. The same boards were used to gather the additional input.

### **ENGAGEMENT ACTIVITIES**

Several engagement activities were made available to workshop participants to assist the consulting team in assessing the current conditions of the LDC. Four informational boards (with content from the Phase 1 deliverables) and six input boards with questions related to the topics raised during Phase 1 were set up to solicit input from attendees. The Phase 1 topics included exploring urban versus suburban character, development incentives, building height, historic preservation, affordable housing, coastal resiliency, stormwater, development flexibility, and parking standards.



The activities were organized in stations around the room and facilitated by both City and Inspire Staff. Throughout the workshop, several City Staff members circulated the room to address any questions or comments from participants. Below is an overview of each activity, along with the public feedback gathered during each engagement.

### **URBAN VS. SUBURBAN**

In this activity, urban and suburban characteristics were defined at the top of the board. Urban form is characterized as pedestrian-friendly, buildings close to the street, parking located behind buildings, and good connectivity for both pedestrians and vehicles. Suburban form is auto oriented, with buildings set farther from the street, parking in front of buildings, and lack of connectivity for both pedestrians and vehicles.

Participants shared their views on where suburban development should be allowed, if at all. The options were: (1) Everywhere; (2) Everywhere, except downtown and historic districts; and (3) Nowhere. Participants were asked to place a dot on the option they saw fit and were also encouraged to leave comments. "Everywhere" did not get any dots, the other two options got 12 dots each. A note was added under "nowhere" stating, "Nowhere with exceptions for schools and emergency services."

At the bottom of the board, a map was provided for participants to indicate specific locations where they believed suburban development should occur. A list of the community's responses (verbatim) is presented below. Scans of the board can be found in **Attachment D**.

#### **General Comments**

- Downtown, uptown, rest doesn't exist. Treat ALL neighborhoods as if deserve older people, small children: people need to get out. Put SIDEWALKS into new developments.
- De Villiers 30' lot.
- Idea 1 post office per block, not individual mailboxes.
- Garage doors near Alga Brewing whole block - doesn't make walkable city
- Old East Hill Tech Park might be a great Mixed Use infill opportunity. For example, look to Playa Vista, CA. Totally walkable.
- Green, friendlier sidewalks, 12th Ave made a better place to be. Protect residential, fix commercial with "sauce"
- Front-loaded parking new houses cannot have a carport ex. 413 West Jackson
- No vinyl siding

- Duplex rentals in Old East Hill want to know neighbors (point is do not). At one point 14 cars parked in front of neighbor's house, neighbors blocked from their own home.
- Want to get around easily, don't want land of big malls. Perhaps infill lower 12th Ave.
   Gonzales - lots of parking lots built like sprawl. Better to make more urban, more commercial. Not strip but better urban form, but like good parts of downtown
- 12th Ave needs better sidewalks. Bohemian feel. Single uses are next to each other.
   Needs "Uumph" small offices but not there.
   12th Ave could be downtown for residents instead of tourists.
- Just because it's old doesn't mean it should be designated historic
- Designation: maintain architectural integrity

### **Map Comments**



- Dot #1 Things like the Wisteria Tavern (grandfathered in) in East Hill. Better Mixed Use sprinkled into islands (Mark C)
- South end okay, north end suburb no longer walkable. Cordova Park not walkable
- Many neighborhoods without sidewalks, wide roads, speeding cars. Deserve narrow streets
- Create Form Based Standards along major commercial corridors - Bayou, Garden, Cervantes, Ninth, etc.
- Allow more residential density across neighborhoods: duplex, triplex, fourplex - in exchange for following form-based standards to get parking and building orientation right; don't worry about building features, just place neat on lot (1 dot was placed on this comment)

- Tied to green dot at bottom of map: Over residential infill, becoming almost like East Hill. Better for mixed use.
- All neighborhoods deserve walkability and traffic calming methods to control speed and traffic (1 dot was placed on this comment).
- Seniors + poor people need free trees safety removal
- Urban dev. code is great, but development thresholds should not be based on use. It doesn't make sense and does not create the desired street continuity
- Setbacks, etc. should be based on regulating plans and not use. People try to find ways around it and build what they want
- Airbnb need to be addressed in historic areas (parking, etc.)

### **DEVELOPMENT INCENTIVES**

This activity allowed attendees to provide input on development incentives. The activity prompted attendees to place a dot on their preference(s) in three bonuses: (1) additional density; (2) additional building height; and/or (3) reduced parking standards to incentivize affordable housing, parking garages, vertical mixed-use, and/or public open space. Some participants also left comments on sticky notes, suggesting opinions on certain topics.

Most people indicated a desire to offer additional density to incentivize affordable housing, vertical mixed-use, and public open spaces. There was no support for reducing parking standards for any of the scenarios presented. A scan of the board can be found in **Attachment D**.

#### **Comments**

- Incentives for renovating older homes (9 dots were placed around this comment)
- Find developers familiar with multi-zoning use urban and suburban development (4 dots were placed on this comment)
- Parking lots and garages should make use of green spaces on top or solar panels (3 dots were placed on this comment)

### **BUILDING HEIGHT**

This workshop activity consisted of an interactive trivia-style exercise focused on building height. Participants were asked to guess the height (in stories) of the tallest building in Pensacola and provide their "guesses" on maximum building heights allowed in different scenarios, including



churches and schools in residential districts, multifamily developments in the R-2 districts, and commercial districts. This encouraged both engagement and discussion on height regulations, with space for participants to leave comments.

Four guesses were provided for the first question; two of them correct and the other two close enough. The tallest building in Pensacola is the Pensacola Grand Hotel at 15 stories. The answers regarding the maximum heights allowed were not as accurate. Most people thought that the maximum height allowed for churches and schools in residential districts is around 3 stories, Section 12-3-62 of the LDC allows them to reach 75 feet in if certain conditions related to setbacks are met. For multi-family developments, the guesses ranged from 40 to 75 feet. Section 12-3-5 allows up to 150 feet, also subject to certain setback conditions and approval of a development plan. The last question was about commercial districts. The guesses ranged from 100 to 150 feet. Section 12-3-8 allows up to 150 feet, also subject to certain setback conditions.

#### **Comments:**

- Make rooftops green spaces adds parks and reduces thermal heat (note placed under the multi-family height question)
- Again make rooftops green spaces gardens for employees (note left under the commercial district height question)
- Concerned about "solar lights." If an individual residence has solar panels, does new development have the right to block sunlight by heights? This costs the individual by restricting previously existing sunlight.

### **HISTORIC PRESERVATION**

Sharing a board with "Building Height" was an activity focused on historic preservation, where participants shared their thoughts on the effectiveness of current historic preservation regulations and suggested changes. Sticky notes were used to write comments and dots were used to indicate agreement with comments already posted. Scans of the board can be found in **Attachment D**.

# Are the current historic preservation regulations effective in protecting the districts? If not, what would you change?

- Historic homes + bldgs. should be protected whether in a historic zone or not (5 dots were placed on this sticky note).
- Consider limiting short-term rentals in certain historic areas
- Evaluate zoning districts to allow setbacks for ADUs
- Do we save "old" buildings as historic because new const. is undesirable. Formbased codes may help! (1 dot was placed on this comment)
- Need consistent enforcement of regulations in OEH + other historic districts (1 dot was placed on this comment)
- Need stricter historic protection, etc.
   Incentivize for restoration, etc. Follow other cities with stronger historic protections (2 dots were placed on this comment)
- Owners of properties should be held responsible for upkeep. Stop demolition by neglect! (4 dots were placed on this comment)



- Expand protections against demolition of historic structures outside of preservation districts
- Make East Hill a preservation district (2 dots were placed on this comment)
- Save the ARB/historic districts form-based standards for bldg. massing, orientation, parking, etc. like in the CRA overlay
- Yes ✓
- Existing historic homes are non-conforming with today's code. You can't build in the same style. (setbacks) (height)

### AFFORDABLE HOUSING

### Affordable Housing Activity #1

Two activities focused on gathering community input on affordable housing. In this activity, participants were asked to indicate in a matrix where we should have more of the housing types listed on the left side of the matrix, which included: Accessory Dwelling Units (ADUs); Duplexes, Triplexes, Quadplexes, and Townhomes; Low-Rise Multifamily (up to 3 stories); Mid-Rise Multifamily (3-5 stories); and High-Rise Multifamily (more than 5 stories). The columns represented different locations: Downtown, Single-Family Districts, and Multifamily Districts. Participants used dots to show where they felt each of the housing types should be encouraged. Space was provided for additional comments and suggestions.

The second affordable housing activity asked attendees to identify specific areas in Pensacola where certain housing types should be introduced within the city. Participants used stickers to mark locations on the map where they believed certain housing types should be encouraged. Each housing type—Accessory Dwelling Units (ADUs), Duplexes, Triplexes, Quadplexes, and Townhomes, Mid-Rise Multifamily (3-5 stories), and High-Rise Multifamily (6 stories or more)—had a designated sticker. This allowed participants to indicate both the type and location of housing they preferred on the map.

Based on the dots, it appears that most attendees would like to see more ADUs, duplexes, triplexes, quadruplexes, and townhomes in all districts, and more multifamily in downtown (mostly low- and mid-rise). Scans of the board can be found in **Attachment D**.

#### **Comments:**

- Note under ADUs: No windows (or allow high windows only) on 2<sup>nd</sup> floor façade. No windows if setback is 5' or less.
- Note under ADUs: Allow 3-4 ADUs per parcel
- Notes under the Triplex, Quadruplex,
   Townhomes section: Concern with MMH by
   right. Switch to density bonus by meeting
   FBC requirements. Example: corner lot,
   address corner. Character important. As-of
   right types are already avoiding review.
   Require appropriate scale and design
   standards
- Notes under all three Multifamily categories: At nodes/corridors/centers (one dot placed on the comment under low- and hi-rise multifamily; two dots on the mid-rise multifamily comment).
- Issues with short-term rentals
- Allow for more types of housing in every district (2 dots placed next to this comment).
- Aim for gently density. Small mid-rise, courtyard development, etc.



### Affordable Housing Activity #2

For this activity, attendees were asked to answer the same question as the previous activity, but to show the location on a map. Like the previous activity, most multifamily stickers were placed in the downtown area, and a wide range of other housing types spread throughout the neighborhoods around downtown. **Appendix B** contains a scan of the map.

#### **Comments:**

- Encourage mixed use development in conjunction with multi-family units
- Build around center that provides services; grocery, shop, dining, health, etc.
- Address competing state regulations on appraisal values
- Affordable rental duplex, tri, quad multistories
- Downtown: W: Pace Blvd; E: 9th Ave; B: Cervantes St; S: Pensacola Bay
- Sewer plant was here. No! Environmentally sensitive
- PRA designed + approved
- Mixed income mixed use (1 dot was placed on this comment)
- We need more affordable choices everywhere that is possible. We need ADUs

- in every possible neighborhood. We need things like tiny home communities, related to ADUs. Please in this area have called about container homes, like tiny-house communities and the idea was popular
- Use an environmental justice lens when making your decisions for the overall plan.
   Not allowing Black and Brown communities but permitted to bring banned things in their communities
- Consider ALL levels of "affordability"
- Transit oriented density. Urban transect
- What happened to rooming houses? Are they only allowed in code? They used to house teachers, students, single men, single women. We are desperate for affordable housing and need to allow this again.

### **RESILIENCY AND STORMWATER**

This activity engaged participants in a trivia-style exercise asking them which agencies are responsible for requiring buildings in the floodplain to be elevated. The options included the City of Pensacola, Escambia County, and the National Flood Insurance Program (FEMA). Another question asked who sets the minimum rules for stormwater, with choices between the City of Pensacola, Escambia County, or Florida Statutes/DEP. Attendees used dots to indicate their responses. Space was provided for comments. Most participants got the questions right. There were only a few dots placed in The City of Pensacola column.

#### **Comments:**

- Under the stormwater question, the following is written: Need to understand high-level requirements - basic overview of who was involved, what goals and requirements are. For example, Parking/Stormwater/Pervious/Impervious development becomes unfeasible because of parking and stormwater - can only exempt certain small. Thresholds for when
- rules kick in. For example: if convert house to home office, then need parking, etc.
- Freeboarding + 3'. Allowing flood proofings
- FBC by form, not use without changing underlaying uses? What are the pitfalls of moving to Form Based Codes
- Cut stormH2O grandfathering on existing impervious but allow flexibility for off-site treatment to meet standards



- City should clean up and maintain sediment runoff on Bayou Dr from blocking off the bayour. Also, Bayou Chico needs to be dredged
- No gutter reqs. Rain chain/period appropriate gutters for historic when added
- The city should enforce permeable surfaces along Main Street and the Tanyard to allow for drainage
- Ditto I'd like to see limits on impervious cover on new construction – possibly require gutters for residential

### **DEVELOPMENT FLEXIBILITY**

This activity shared a board with the previous topic. Attendees shared their opinions on how rigid or flexible the Land Development Code (LDC) should be. They could choose from the following options: LDC should be prescriptive; the LDC should allow some flexibility; or the LDC should be flexible. In addition, participants weighed in on parking policies, choosing whether parking should be required everywhere; downtown should be exempt from parking; or parking should be optional. Dots were used to indicate preferences. Additional comments were provided on sticky notes.

Most participants agreed that the LDC should allow **some** flexibility. Regarding parking, about half of the respondents would prefer parking to be optional, one third would exempt uses in downtown from parking. Scans of the board can be found in **Attachment D**.

#### **Comments:**

- Prescribe more standards for massing, parking, form-based standards so that the quality (aesthetics) of development improves. Worry less about density & use (1 dot added to this comment)
- Green spaces for parking lots solar panels?
   green roofs? (2 dots added to this comment)
- Parking needs to be \$
- Trolley service stops at key areas perhaps subsidized by hotels and businesses.

- Encourages visitor to go to multiple sites good for employees
- End parking minimums (1 dot was placed on this comment)
- Need to ensure that existing businesses isn't adversely affected because city doesn't have loading
- New bldgs. Should have parking reqs on property in downtown. (permeable. Strong trolley service in 33502
- Green spaces for parking lots

### LDC ASSESSMENT

These boards were informational displays rather than interactive activities. One board showcased a table showing the uses permitted in each zoning district. The second board exhibited the proposed Land Development Code Chapter Reorganization, showing the current and proposed chapter outlines. This board also showed one page of the Pensacola LDC Matrix. Attendees were invited to review the information and share their feedback, which is summarized below. Scans of the board can be found in **Attachment D**.

#### **Comments on Board 1:**



- How to calculate roof pitches? Reevaluate based on neighborhood context, design. Example: Spanish Colonial with parapet vs. Victorian pitched roof both at 35' max
- Be more general with uses. Example: plants at retail frontage prohibited as plant storage.
- Historic Preservation -delay demolition for more time. Current max is 60 days.
- Historic preservation delay demo only delay 60 days
- Inverse of Miami Beach -> tear down and replace with multiple small houses/lots.
  - In East Hill, single 150' lot broken down into several 50' lots max'ed out and oversized.
  - Loss of historical integrity of the block
  - Cost to buy and renovate higher than vs. demo vs. property rights
- Demotion by neglect issues

#### **Comments on Board 2:**

- Contact the following radio and TV stations to promote future workshops:
  - WRNE (Radio St)

- Signage (Ross and Mack) must restructure, outdated
- Condense platting and permitting process, as in Santa Rosa. Example: to plat and subdivide 11 townhouse lots, it was one year for civil and then to the planning board review and planning council.
- Allow porches in front setbacks. Don't require off street parking for all residential uses
- Exempt small lots from pkg or in front yard. Better on street even if people complain. No cars in front yards
- City history of subdivision. Affordable housing church dev. In Brownsville
- Why is lot history so important? Jordan Yee. ARB means roof, height, Victorian pitch but parapet allowed
- Can we transition to more form-based standards, at least in key commercial areas? And worry less about use, except for obnoxious ones
  - Robert Hill
  - Magic
  - WBQP



### **KEY TAKEAWAYS**

The public input gathered during Pensacola Workshop #1 and the Open House were largely positive and productive. While participants expressed a variety of perspectives, there was notable consensus on several key points. Below are the main takeaways from the public engagement activities:

### Urban vs. Suburban

Participants expressed a strong preference for prioritizing walkable, pedestrian-friendly, urban development over auto-oriented suburban expansion. There was little to no support for allowing suburban development citywide, with most participants favoring urban development in downtown and historic districts or opposing suburban development altogether.

Many attendees discussed the need for infill development, mixed-use projects, and form-based zoning along major corridors. Specific locations, such as Old East Hill Tech Park, were identified as opportunities for walkable, mixed-use development. Participants also highlighted challenges with existing suburban-style infrastructure, including wide roads, lack of sidewalks, and parking-dominated landscapes, advocating for traffic calming measures and improved pedestrian environments. Additionally, comments reflected a desire for neighborhood-scale amenities to support a more integrated and accessible urban fabric.

Key concerns brought up included maintaining connectivity, ensuring sidewalks are integrated into new developments, and preserving the character of existing neighborhoods. Other concerns were raised regarding front-loaded parking in new developments, Airbnb impacts on historic areas, and the need for consistent regulations that prioritize form and function over strict use-based zoning.

### **Development Incentives**

Attendees showed strong support for offering additional density in return for affordable housing, vertical mixed-use developments, and public open spaces. While there was some support for increased building heights, preferences varied depending on the development type, with more hesitation regarding taller structures in public open spaces. The most popular option for incentives was affordable housing. Reduced parking standards received mixed reactions, with some favoring the idea in conjunction with walkable, transit-oriented development, while others expressed concerns about parking availability.

Comments emphasized the importance of incentivizing the renovation of older homes, encouraging developers with experience in mixed-use zoning, and integrating sustainable features into parking lots and garages, such as green roofs and solar panels.

### **Building Height**

Community feedback on building height reflected a range of perspectives, with participants advocating for a balanced approach that accommodates growth while respecting neighborhood character. Attendees provided varied opinions on height limits for different development types, with most favoring moderate height restrictions. There was also interest in utilizing rooftop spaces for green areas to reduce heat and enhance urban aesthetics.



### **Historic Preservation**

In the discussion on historic preservation, participants strongly supported protecting historic structures, both within and beyond designated historic districts. Many emphasized the need for stricter regulations and consistent enforcement to prevent demolition by neglect, suggesting stronger incentives for restoration efforts. Some attendees proposed expanding historic protections to areas like East Hill. There was also discussion on the role of form-based codes in ensuring new construction respects the architectural integrity of historic neighborhoods. Additionally, concerns were raised about the impact of short-term rentals in historic areas, with suggestions to limit their presence to preserve neighborhood stability.

### Affordable Housing

Participants expressed strong support for expanding affordable housing options across Pensacola, with a focus on increasing diversity in housing types. Accessory Dwelling Units (ADUs), duplexes, triplexes, and townhomes received broad support for integration into single-family. Mid-rise multifamily developments (3-5 stories) were favored in the downtown and along key corridors, while high-rise developments saw more limited support, with preferences for placement in nodes, corridors, or centers.

Attendees emphasized encouraging mixed-use development near essential services such as grocery stores, healthcare, and public transit. Specific areas, including Pace Boulevard, 9th Avenue, and Cervantes Street, were identified as priority locations for new affordable housing. Participants also called for an environmental justice approach to housing decisions, ensuring historically underserved communities have equitable access to housing opportunities.

### Coastal Resilience and Stormwater

Community members emphasized the need for clearer regulations on floodplain protection and stormwater management. Concerns were raised about the feasibility of meeting stormwater and parking regulations for small-scale projects, with suggestions for greater flexibility. There was a comment to end grandfathering of impervious surfaces while allowing off-site treatment options, as well as proactive city maintenance of drainage infrastructure, including sediment removal and dredging. Many also advocated sustainable stormwater solutions, such as permeable surfaces and rain chains, to improve resilience while maintaining historic character.

### Development Flexibility and Parking Standards

Most participants favored allowing some flexibility in the LDC rather than strictly prescriptive regulations, with a focus on improving design quality rather than rigid use-based zoning. Parking requirements were a key discussion point, with many supporting reduced or eliminated minimums, while others stressed the need for adequate loading zones and on-site parking for new buildings. There was strong support for integrating sustainable features such as green roofs and solar panels in parking areas, as well as expanding trolley services to reduce parking demand.



### **APPENDICES**

- A. Attendance List
- B. Board Results
- C. Workshop Presentation
- D. Polling Results

### Appendix A. Attendance List

#### Pensacola Staff

- 1. Sherry Morris, Development Services Department Director
- 2. Cynthia Cannon, Planning & Zoning Division Manager
- 3. Greg Harding, Assistant Planning & Zoning Division Manager
- 4. Leslie Statler, Development Services Coordinator
- 5. Adrianne Walker, Historic Preservation Planner
- 6. Katherine Alexander, Environmental Coordinator
- 7. Meredith Reeves, Housing Administrator
- 8. Brad Hinote, City Engineer
- 9. Hilary Halford, CRA Assistant Manager
- 10. Chase Crawford, City Arborist
- 11. Amie Birk, City Assistant Arborist

### **Inspire Project Team Members**

- 12. Patricia Tyjeski, Project Manager
- 13. Leslie A Del Monte, Deputy Project Manager and Senior Urban Design Specialist
- 14. Christina Miller, Architect and Urban Designer
- 15. Emilee Aguerrebere, Planner



### **Workshop Attendees**

NAME
Lawrence M& Doneld
REX-JENSON
Mannette Ohandlere
Rock Chrosty manuel
Joani A Stesle
Dave V Arless Coughtin
James bulley
Elizabeth Fleighhaver
Blase Buts
MEDEDITH PLEAS
DAM BOWEN
PAT MEUSEL
Monique Ellis
LIVE GRAFER
Seth Haynes
Linda (Trish) Price
LARRY BROOKS A
Tony R. McCVAg
(Kynd Hols

NAME
Dr. Cala avant
Jardan yee
Stephanie Ellis
Matt Posner
Michael Courtment
GARY BISHOP
Score FISHER
Mark Gottschalk
Sandra Taunton
GEORGE R. Meat
Lesie Yandle
Gerry Yardle
MANJEET RANK
Beverly Perry
Katherine Alexander
MATT FINN
CHRISCUEB
MICHELLE MAZNEIL
Jane Reader
Jane Reader Anton Zaynakov



NAME
Brad Hinote
Jay Baynes
ZACLAND
Susan Ford
HELEN VALDEZ
KIRWAN PRICE
JAM: Hors
Jeannie Phoden
Adam Steele
Margie Malinum



### **Open House Attendees**

NAME
Jane Peader
HELEN VALDEZ
Jadan Yee
Noah Butler
Ohrston Wash
ElAdies P. Sampson
BLANCA BAIN VILLETAS
Calvin Avant
Robs Pristera
Machenrie Prown
Anita Miller
Rick Miller
Hilany Haljord
Edwardo Kara
JAM. Logs
Chase (rayford/ Birk)
Don Kraher
DIANE DIXEY
ROSTYANTYN BILYAYEV

NAME	
William Brantle	/
Joe Bautenbutl	
Bathy Ta	innier
FWAlsh	
Kelly Hagen	
1551 Southern	
Bex Jenson	
Jerry Holzwara	th
8	



Appendix B. Workshop Presentation



### **AGENDA**



A NEW CODE FOR A NEW ERA

INTRODUCTIONS

BACKGROUND

PROJECT SCOPE

PROPOSED CHANGES

**PUBLIC ENGAGEMENT** 

**NEXT STEPS** 





# INTRODUCTIONS





Pat Tyjeski Project Manager

Leslie A Del Monte

SeniorUrban Design Specialist

**Christina Miller** 

Architect and Urban Designer

Emilee Aguerrebere



Max Zabala

Architect & Urban Planner



# **INTRODUCTIONS**

**PENSACOLA** 



VISIT
POLLEV.COM/ INSPIRE2714

OR

**SCAN** 







What is your relationship to the C	City of Pensacola? Select all that apply	
I live or own property within the City		
	0%	
I do not live or own property in the City, bu	it I work in the City and/or visit frequently	
	0%	
Other		
	0%	
Start the presentation to se	ee live content. For screen share software, share the entire screen. Get help at <b>pollev.com/app</b>	

Are you familiar with Pensacola's land development regulations?	
Yes, I use it on a regular basis (e.g., represent property owners on zoning/land use matters)	
	0%
Yes, I have used it sparingly (e.g., built a fence on your site, got a permit for a sign, rezoned a piece of property)	
	0%
No	
	0%
Start the presentation to see live content. For screen share software, share the entire screen. Get help at <b>pollev.com/app</b>	





# **Background**



1947 LDC adopted. Amended over the years.

2023 City hires Inspire to assess the code and provide recommendations to improve the efficiency of the LDC.





# **Background**



### 2024 Assessment Completed

LDC Matrix

Reorganization

Table of Uses

**Historic Districts** 

Aesthetic Review Districts

Redevelopment Districts

Florida Statutes

**Dimensional Tables** 

Scope for LDC Update

PENSACOLA
LAND DEVELOPMENT CODE

CURRENT CHAPTER OUTLINE	PROPOSED CHAPTER OUTLINE
12-1, General Provisions	1. General Provisions
12-2. Comprehensive Plan	2. Definitions
12-3, Zoning Districts	3. Boards and Commissions (Combine with Development Review?)
12-4, Off-Street Parking	3. Development Review Procedures (Administration & Enforcement)
12-5. Signs	4. Zoning Districts
12-6. Tree/Landscape Regulations	5. Design & Historic Districts Standards
12-7, Subdivisions	6. Accessory, Temporary and Special Uses
12-8, Stormwater Management and Control of Erosion, Sedimentation and	7. Streets, Parking, and Loading
Runoff	8. Tree Protection, Landscaping, and Buffering
12-9. Floodplain Management	9. Subdivision & Site Design
12-10. Airport	10. Stormwater [Combine With Subdivisions?]
12-11. Administration and Enforcement	11. Floodplain Management
12-12. Boards and Commissions	DL Simo
12-13. Definitions	13. Airport

Comment	Inspire Response	Staff Comment	Action		
GENERAL COMMENTS					
organizing the silft hased on history. All use regulations in one plane, for all elikholitis, all uses or partial programmed all could go in the respective chapters.		Agree (CC) (SHE (LC) (SME)	WS3 (1/25) - Reorganice the LDC as roled ( the Reorg document		
Addignoshics where needed (RCI	Agree. Will process specific sections where graphics can self-value.	Agree (CC) (DH) (CS) (SM)	Add graphics where they can add refue.		
Seek separation of processes and procedures from standards and requirements. (75)	outline (Table II)	Agree (CC) (LS) No commerce (GH) Fine with this (SM)	WS1 (L/29) - Inspire's recommended approach to LDC reorganization is catalactory		
Indexes a local of the edith-table of anomaly and a house (III)  Ingreening Strafter's Strand  Indexes a local of the edith-table of anomaly and a house (III)  Ingreening Strafter's Strand  Indexes a local of the edith-table of anomaly and a local of the properties of the properties of the properties of the anomaly or properties of t		indification where shoulding permit with a termin deliar amount of impresented is would higger a power threat properties. Could this is 12-14 that this should buildings that are non-compilent. Aftil sails section (c) stiffing that we have go compilent that sail sails section (c) stiffing that are hand or consumption must be brought into considerize with new molecular for commercial, or impresented to be entitling to diffings. Can in inference harding prevent arounds? Aftiger.	older buildings, Goodenstein and Eve Cades/Ch. 140 building Cased-schiller Steeders(Shirtler Ch. Harding Shirtler Cheschiller New Schiller Cased-shirtler New Schiller New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller Cased-shirtler New Schiller New Schiller Cased-shirtler New Schiller N		
The impossipage carbon is not as user friendly as it could be. See deselopment standards are mixed in multiple places and easily mixed by design professionals land staffs. We have exemptions and exceptions within land use obspaces instead of action the deselopment standards where they would be anticipated. E.M.	Agree. The first major step of the LSC update will be the reorganization. See proposed outline (Table 1).	Agree (CC) (CH) (LS(SM)	Recognitize based on the proposed cuttine Clatile 1)		
(the Congressore Plan should protesty be within MuniCode (11)	It is a good alea	Agree ICCS EXISTANS	Staff to handle. No action needed by inspire		
It also has some introductioning in the latest adultions (comp plant (3,3)	That would be addressed in the rewrite.	Agree 838	Staff to handle. No action needed by inquire		
Miles (higher)	Does the City of have a design manual for purposes of public infrastructural life would recommend moving the detailed sections to their menual, if it exists.	No. Cirtif ser have one, staff wants public works and engineering references to remain. All Agrees with both comments (SM)	Keep engineering details in LDC, will highlight its future action. (SERNAL'S DECRESSES)		
The following unbries investion investion between of which has been regioned by "Mulding regarders" (which is 10):  13-95	On an excell is refer to specific discloses as titles an chooling we include all above. They deministrate or designer? The respect difference is also mangined internally and may change one than years. Could assempt from their section from this change.		One in immergency from (e.g., postable) at the Che or Che Staff) as division names change over time.		
CH. 12-1 - GENERAL PROVISIONS					
Sec. 12-9 4 – Buildings to conform to regulations. The consequences for not building to the standards should be revineed and pathogs defined. (VO)	Necessaried adding a section on enforcement, violations, and porafiles.	On 1955 Agree (CHI 5:55)DAD Ministrito was a problem during the early days of the	Add a section ce enforcement, violations, and penalties.		

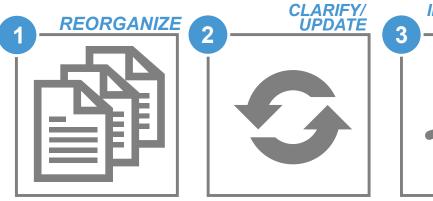
# **Project Scope**





# **Phase 2: LDC Update**

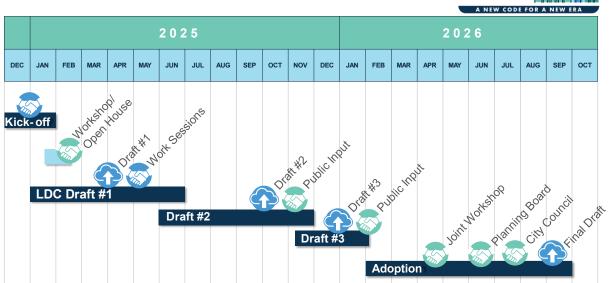








# SCHEDULE





# INTRODUCTIONS

**PENSACOLA** 



### **VISIT** POLLEV.COM/ INSPIRE2714

- OR -

**SCAN** 

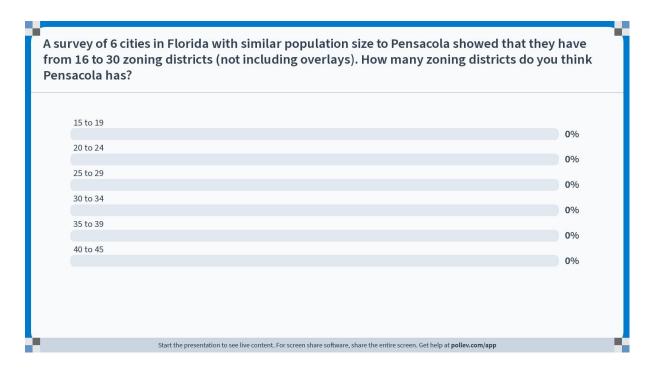












# 1. Reorganize



### Title XII - Land Development Code

CURRENT	PROPOSED
Ch. 12-1 General Provisions	12-1. General Provisions
Ch. 12-2 Comprehensive Plan	12-2. Definitions
Ch. 12-3 Zoning Districts	12-3. Administration & Enforcement
Ch. 12-4 Off - Street Parking	12-4. Zoning Districts
Ch. 12-5 Signs	→12-5. Design & Historic Districts
Ch. 12-6 Tree/Landscape Regulations	▶12-6. Accessory, Temporary & Special Uses
Ch. 12-7 Subdivisions	▲12-7. Streets, Parking, and Loading
Ch. 12-8 Stormwater Management	▲12-8. Tree Protection, Landscaping, & Buffering
Ch. 12-9 Floodplain Management	→12-9. Subdivision & Site Design
Ch. 12-10 Airport	12-10. Floodplain Management
Ch. 12-11 Admin. & Enforcement	*12-11. Signs
Ch. 12-12 Boards & Commissions	12-12. Airport
Ch. 12-13 Definitions	

PENSACOLA LAND DEVELOPMENT CODE



# 2. Clarify / Update



- Eliminate repetitive language and excessive cross-references
- Address inconsistencies with Florida Statutes
- Consolidate zoning districts
- Create tables and charts
- >>> Clarify language and streamline processes



# 3. Implement the Assessment



	Comment	Inspire Response	Staff Co	mment	Action	
<b>268</b> .	Parking can be reduced via administrative variance and a waiver can be approby Engineering and Planning staff. Some of the CRA tables contain references elements which are not allowed. (IS)				Which elements are not allo mentioned in the CRA tables	
items	As the coning districts become more intensive, the language applying R-1A to district standards to single-family residential development in neighborhood commercial and greater land use categories disappears. This of so sure it shall from a compatibility standpoint? Parking isn't addressed if there isn't a front setback. Not that front-loading is desirable, but sometimes that may be the only option. (L5)	need tighter or larger setbacks.	to provide. O for residentia the developer component a	iH) (L5)(SM) her required for residential or impractical not pffice and commercial zoning districts allow Il uses. When residential uses are proposed, or doesn't always consider the parking ind how that relates to practical setbacks trict has little to no front setback. (L5)	WS (2/1) – Un-pyramid districts should have their or allowed.  Parking location is a policy diprioritize (parking needs vs. form/walkability).	on standards for SF, ecision. Need to
	Sec. 12-912 coming basiness should be enterprised. These concerns about coming and industrial uses and their promising by residential uses, particularly by allow cumulative zoning without form standards for residential. We need to continue to enthrace the concept of facilitating the development missing middle housing but in a certain land intentional manner. In order to have a more organized appearance, improve quality of mand better address the functional needs of streets we should further review to	be simplified. The first task is to create a table of uses so that it is clear which uses are allowed (P or C) in which of districts. Then, taking standards that have nothing to do with use or dimensional standards out of the chapter and moving them to the respective chapters (landscaping,	Agree (GH) (L	rartner alscuss (VD). (S)(SM)	wherever practicable; change be between districts—not us	e buffer standards to
Comment	Inspire Response	Staff Comment		Action		1
As the zoning districts become more intensive,	Not every district should refer back to R -1A.	Agree (CC) (GH) (LS)(SM)		WS (2/1) – Un-pyramid distr	icts. More	1
the language applying R -1A zoning district	Some may need tighter or larger setbacks.	Parking is either required for residential	or	intensive districts should hav	e their own	subsections
standards to single-family residential		impractical not to provide. Office and		standards for SF, if allowed.		subsections
development in neighborhood commercial and		commercial zoning districts allow for		Parking location is a policy d	ocision Nood to	
greater land use categories disappears. I'm		residential uses. When residential uses a	re	prioritize (parking needs vs. i		
not so sure it should from a compatibility		proposed, the developer doesn't always		form/walkability).	arbari	to Title VIII
standpoint?		consider the parking component and hov	w tnat	, , , .		
Parking isn't addressed if there isn't a front		relates to practical setbacks when the di	istrict			ts" for each water
setback. Not that front-loading is desirable, but		has little to no front setback. (LS)				to establish n the Natural
sometimes that may be the only option. (LS)						tead of creating
PENSACOLA LAND DEVELOPMENT CODE			Agree with AT	T. (LS)	Why specify front and side yealong the water? Why is there a 30' setback from the set one district and lots of record? There should on water protection and the setback, whichever is wider. ORDINANCE!	om the mean high- 20' in the other for be a minimum base regular district



# **Digital Zoning**









### **Proposed Changes**



#### **GENERAL PROVISIONS**

- ✓ Add a section on enforcement, violations, and penalties
- ✓ Clarify language about nonconforming uses

#### **COMPREHENSIVE PLAN**

√ Remove from LDC

#### **DEFINITIONS**

√ Update and clarify definitions



#### **ZONING**

- ✓ Consolidate or eliminate zoning districts where practicable
- ✓ Create table of uses and use encompassing categories rather than very detailed uses
- ✓ Differentiate between zoning districts and future land use categories
- ✓ Create chapter with standards for specific uses
- Explore adaptive reuse and affordable housing incentives
- Reorganize historic preservation standards and procedures

# **Proposed Changes**



#### **PARKING / ACCESS**

- ✓ Offer various options for meeting parking requirements
- √ Add requirements for bicycle parking
- √ Require EV charging for non -residential and multi -family uses
- ✓ Update parking ratios
- √ Consider maximum cap on parking

#### **SIGNS**

- ✓ Ensure content neutrality
- ✓ Clarify on-site versus off -site signs
- √ Add graphics and tables

#### **LANDSCAPING**

- Add general section with planting requirements for all canopy and understory trees
- √ Add landscaping standards for single family and duplex uses

PENSACOLA LAND DEVELOPMENT CODE



# **Proposed Changes**



#### **SUBDIVISIONS**

√ Focus on design of subdivisions

#### **STORMWATER**

✓ Consolidate with subdivision chapter

#### **FLOODPLAIN**

√ No changes

#### **AIRPORT**

√ No changes



#### **ADMIN / ENFORCEMENT**

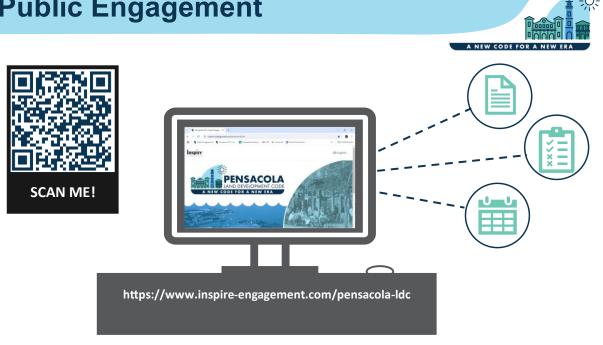
- ✓ Complete reorganization with section dedicated to general / common procedures for development review
- ✓ Consolidate all procedure sections
- ✓ Update to be consistent with Florida Statutes
- ✓ Develop review criteria for all application types
- ✓ Streamline subdivision review process
- √ Require pre-application meeting for certain types of application

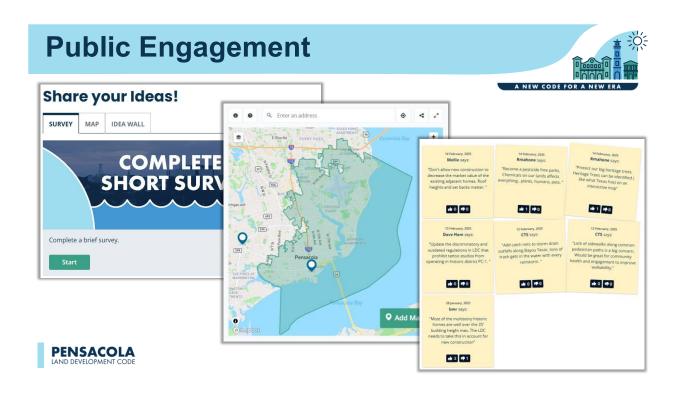
# Public Engagement





# **Public Engagement**







# **Public Engagement**



### **INFORMATIONAL BOARDS**

- Code Reorganization
- ▶ Land Uses
- Dimensional Standards
- ➤ Historic District
- > Aesthetic Districts





# **Public Engagement**



### **INPUT BOARDS**







5



# **Next Steps**



### **OPEN HOUSE**



February 27, 2025



8:30 am to 1:00 pm



Pensacola City Hall Hagler Mason Conf. Room

### DRAFT CHANGES

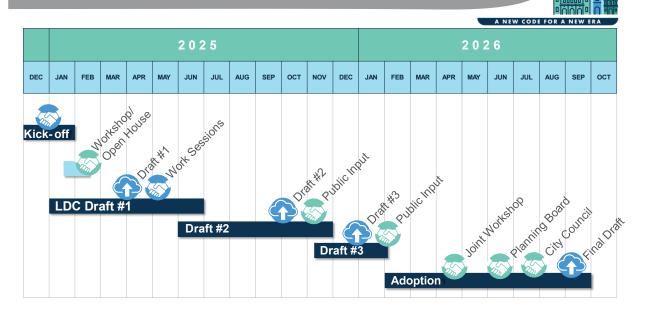
1st Draft due Mid-March (internal)







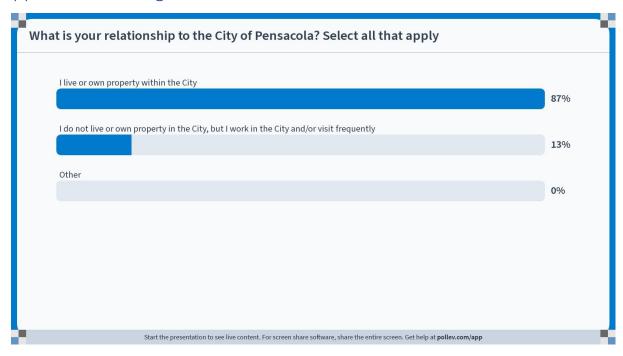
# SCHEDULE







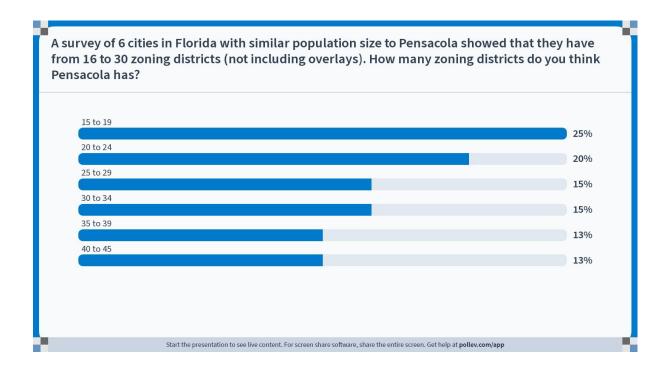
### Appendix C. Polling Results













### Appendix D. Board Results



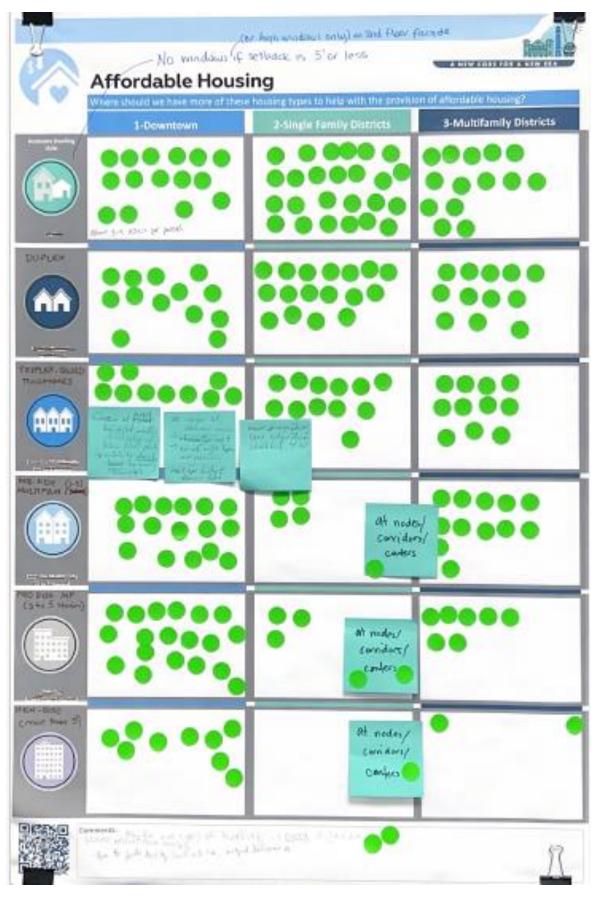




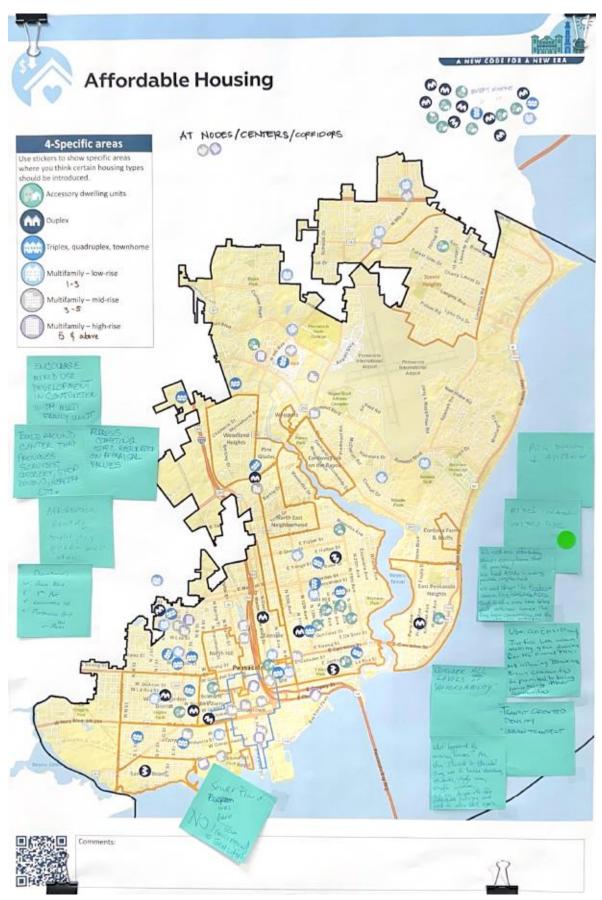








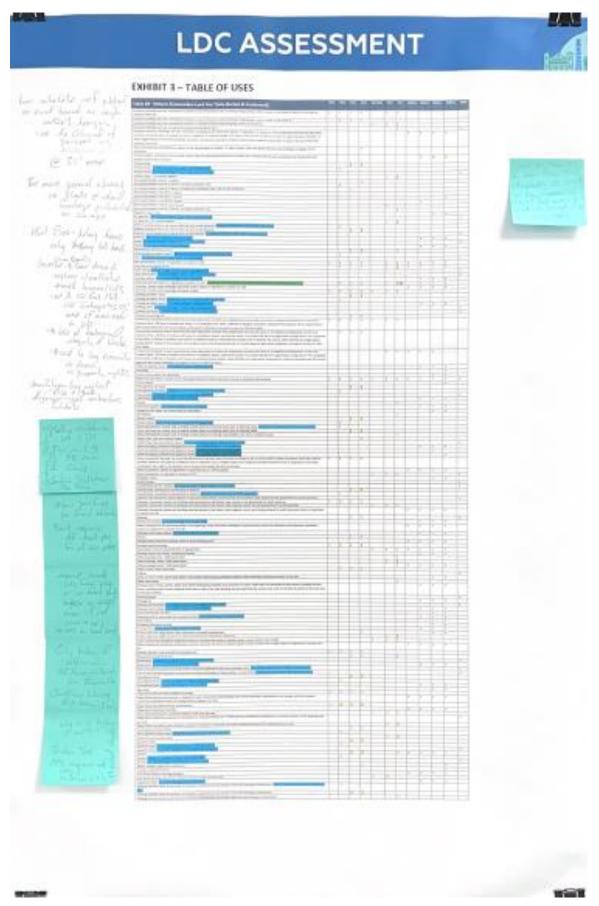
















# LDC ASSESSMENT



CURRENT CHAPTER OUTLINE	PROPOSED CHAPTER OUTLINE
I. Germai Psecharry	A. Garantel Programmy
-l-comprehensive.Elgo	A. Diebotoni
I hong turns	S, Agran (Adhattor & Defense word)
4. Off Harris Rating	5.2mm 2.0005
S. Sapre	S. Dinata S. Peterry, Discount National St.
4. Trinitaniscae Replaters	A Accessing Responses and Dental Units
C. Saldenson	7. Newsy, Callery, 215 (1974) 8
A CONTROL OF THE PROPERTY AND CONTROL OF THE CONTRO	E. Tow Drowchist, Limiteration, and Bufferen
noff .	A Reference & the Report Probability prompted
S. Horselen Warsperson	DCH-water bases and
13 Arpen	H. Special Control of the Control of
11. AMERICAN AND CONTRACTOR	LL Atzert
1-17, Bowrfs and Commission	Maria Maria
J.15 Defroitors	

CONFIGURATION

CONFIGURATION

Program in the configuration of the config

WRNE (Radio St)
Robert Hill
Magic
WBQP

