

# Land Use Bylaws 2.0

#### Presented by:

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### Presentation Outline

- A. Background
- B. Features
- C. Lessons Learned
- D. Comments/Questions



## A. BACKGROUND



## Town of High River, Alberta



#### How We Got Here

- Every municipality must have a LUB
- → High River has had one since 1980
- Current LUB has been amended many times
- But structure unchanged when car was king
- Low density suburbs; wide streets; lack of sidewalks; zoning system of intendent districts

## Key Town Plan Policies

- Higher density development
- Make better use of existing services
- ← More pedestrian focus walkable suburbs, bicycling
- More mixed uses
- Greater range of housing
- Greater focus on the 'Public Realm'
- More street-friendly suburbs



### What We Had Wasn't Working

- Lacked flexibility
- Mediocre developments were more easily approved than developments that raised the bar
- Difficult to use
- Unnecessary rules, too focused on uses
- Car-oriented

What could the "next generation" of Land Use Bylaws look like?



## A Different Approach

- Regulating for what should be rather than against what shouldn't be
- Increasing flexibility
- Reducing number of districts
- Making all of the districts mixed use
- Balancing Use and Form rather than emphasize one over the other



#### Citizen-led Committee

- ► From local business/development community
- Experience with the development process
- Not constrained by planning norms
- Questioned everything



#### Goals

- Implement and reflect the Town Plan and other policy documents
  - ■Support walkability & high quality spaces
  - ■Increase housing options
  - Mix uses
  - Support sustainability initiatives
- Simplified & easy to use
- Principle based bylaw



## Public and Developer Consultation

#### Desires

- User-friendly
- More flexibility

#### Concerns

- Residential densities
- Parking



## **B. FEATURES**

#### What is New?



- 1. Web-based
- 2. Based on guiding principles
- 3. Reduced to 6 land use districts all mixed-use
- 4. Proactive collaboration at the beginning of the process
- 5. Focus on design, character, and appearance of buildings
- 6. No minimum parking requirements
- 7. Rear lanes are required
- 8. No minimum lot sizes, no minimum floor areas
- 9. Additional dwelling units are allowed (secondary suites)

#### 1. Web-based





Land Use Bylaws Section 3.3 Index

Part 1 Purpose & Authority

1.1 General Purpose

1.2 Authority

1.3 Applicability

Part 2 Maps & Overlays

Part 3 Land Use Districts

Part 4 Administration

Part 5 Definitions



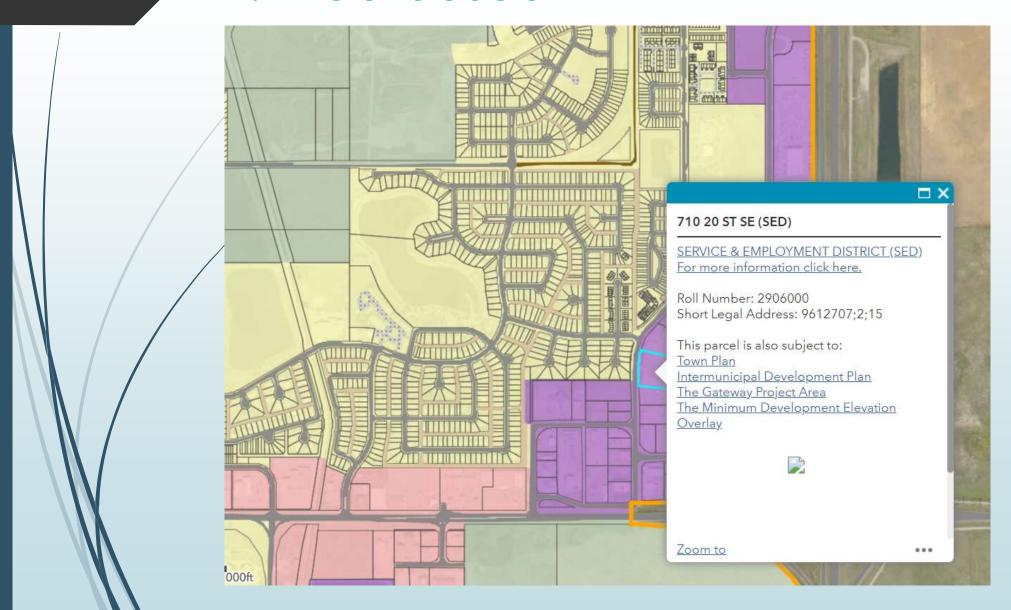
#### 1 Purpose & Authority

#### 1.1 General Purpose

The purpose of this Bylaw is to allow sustainable development based on Smart Growth Principles as they relate to the surrounding built and un-built environment. To accomplish this, the Bylaw organizes sustainable development patterns along a rural-to-urban sequence based on the pedestrian experience and

#### 1. Web-based







## 2. Guiding Principles

#### A Pedestrian as the Universal Measure of Design:

The Town of High River is to be designed based on a scale that is comfortable to people, encourages walking, accommodates a variety of functions, can change, and adapt over time, and will foster an environment that supports and reinforces the social aspects of the Town.

#### Stewardship through Sustainable Design:

The Town, the community, and the development industry act as stewards for the High River of tomorrow. All development shall focus on long term quality over short term gains.



## Principle 1: A "People-First" Community





## Cars First





## People First

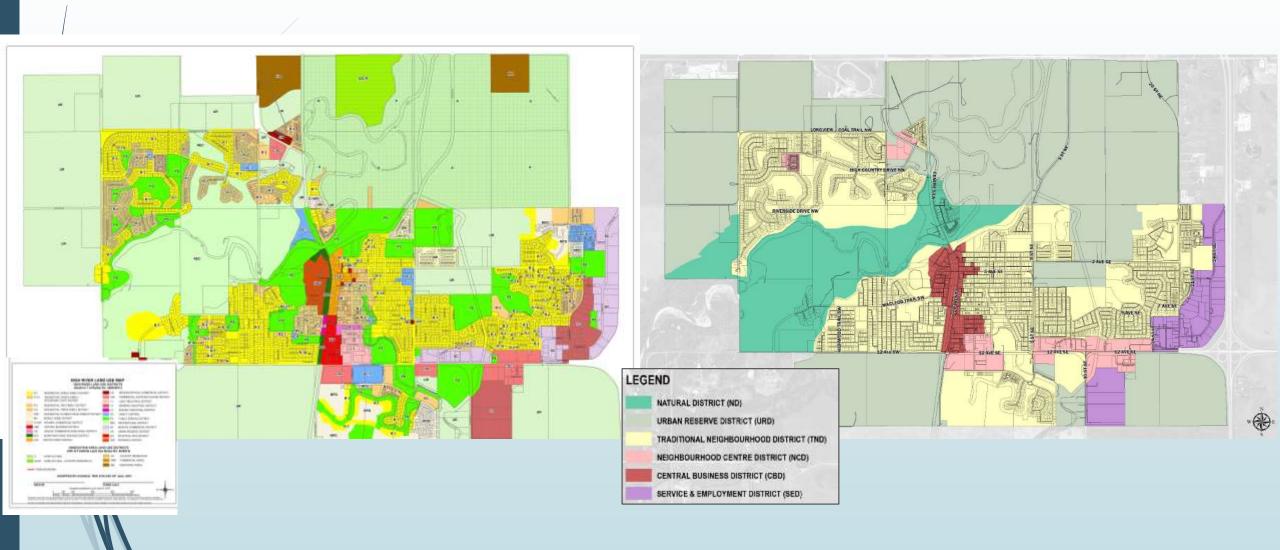




# Principle 2: Stewardship through Sustainable Design:

- Long-term quality over short-term gains
- Holding developers to a high standard

#### 3. Reduced number of Land Use Districts







- 6 Land Use Districts
- from lowest intensity to highest intensity
- All are mixed use





- Majority of the Town's residential development
- Local services cafés, offices, daycares
- Not split up by housing type





#### 4. Focus on Collaboration

- All of the zones are mixed use
- There is typically a way to make a proposal work within the district
- ► Flexibility does not mean lack of standards
- More focused on high quality design
- Working with developers collaboratively



# 5. Design, character, and appearance of buildings

- Due regard to the character of the existing development/adjacent land
- Unless it sets a higher standard







## 6. No Parking Minimums

- Developers know their market requirements
- Parking maximum 50% lot coverage
- Located to the side or rear where possible
- Minimal curb cuts















## 7. Rear Lanes are Required

- For parking
- Community
  space biking,
  walking,
  interacting











#### 8. No Minimum Lot Sizes

- Other constraints lot coverage, setbacks
- Required to take the character of existing development into consideration
- Increased housing density
- Provides housing choice

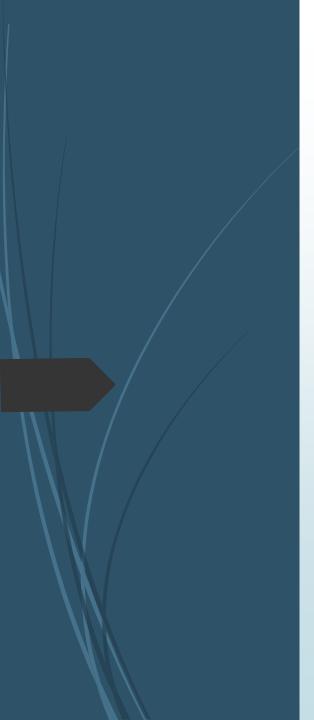


# 9. Additional Dwelling Units (secondary suites)

- No longer segregate different housing forms
- Indirect restrictions of height and lot coverage; no maximum number of dwelling units









## C. LESSONS LEARNED



### Key Challenges

Existing residential lots without laneways









#### Success Stories

■ Women's supportive housing





#### Success Stories

Café in residential neighbourhood





#### Success Stories

■ Infill development





#### Elements for success

- A council that wants to empower staff
- A development community that wants to be innovative
- A consultant that is open-minded
- ■Support of the general public



Comments/Questions