Mayor

Clay Koplin

Council Members

Tom Bailer Kenneth Jones Jeff Guard Melina Meyer Anne Schaefer David Allison David Glasen

City Manager

Alan Lanning

City Clerk

Susan Bourgeois

Deputy Clerk

Tina Hammer

Student Council

Olivia Carroll

Chair

Tom McGann

Commissioners

Scott Pegau John Baenen Allen Roemhildt Nancy Bird Chris Bolin Trae Lohse

City Planner

Leif Stavig

City Council Joint Work Session With Planning Commission May 1, 2019 @ 6:00 pm Cordova Center Community Rooms Agenda

A. Call to order

B. Roll call

Council:

Mayor Clay Koplin, Council members Tom Bailer, Kenneth Jones, Jeff Guard, Melina Meyer, Anne Schaefer, David Allison and David Glasen Planning Commission:

Chair Tom McGann, Commissioners Scott Pegau, John Baenen, Allen Roemhildt, Nancy Bird, Chris Bolin, and Trae Lohse

C. Work Session topic

- 1. Draft Comprehensive Plan...... (pages 1-10)
 Meeting led by *Shelly Wade* of Agnew::Beck
- D. Adjournment

If you have a disability that makes it difficult to attend city-sponsored functions, you may contact 424-6200 for assistance.

Full City Council agendas and packets available online at www.cityofcordova.net



Cordova Comprehensive Plan Update – DRAFT

Ap ril 2019



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Cordova Comprehensive Plan Update - Draft Vision, Goals and Strategies Extract, April 2019

Potential Vision Statements

- A. Cordova is Alaska's most beautiful, livable fishing town, with a vibrant year-round economy.
- B. Cordova is recognized for its exceptionally high quality of life, diverse small businesses, outdoor adventures and thriving fishing heritage.
- C. Cordova is a vibrant, year-round fishing town known for its beautiful landscapes, outdoor recreation, affordability and close-knit community.

Draft Goals and Strategies

Land Use

Goals

GoalA

Establish polices that better guide land use to expand economic opportunities, promote affordable and quality housing and maintain environmental quality.

GoalB

Maintain and improve Cordova's character, its downtown, neighborhoods, waterfront and outdoors access.

GoalC

Sustain the health of Cordova's natural systems.

Strategies and Actions

- **Strategy #1**: Implement a future land use map that guides future land use decisions and growth.
- Strategy #2: Update current zoning to reflect existing and future issues and opportunities.
- Strategy #3: Modify land use policies to promote and expand the supply of affordable, quality housing.
- **Strategy #4:** Apply land use policy tools to promote economic development priorities.
- **Strategy #5:** Maintain and improve environmental quality.
- Strategy #6: Establish incentives to encourage property owners to clean up lots and reduce junk yards.

Ho using

Goals

GoalA

Increase the supply of a fford able, quality housing that addresses the needs of all residents, including lower-income people, seniors and seasonal workers.

Strategies and Actions

- **Strategy #1:** Increase the availability of affordable, quality housing.
- Strategy #2: Create additional senior housing options that allow aging residents to stay in Cordova.

Economic Development

Goals

GoalA	GoalB	GoalC	GoalD
Support and susta in Cordova's se a food industry.	Dive sify Cordova's economy, with a focus on busine sses with year-round employment.	Support the growth of existing and new local businesses.	Pursue e c o no mic g ro wth while p re se rving na tura l re so urc e s a nd c ha ra c te ristic s tha t re sid e nts va lue.

Strategies and Actions

- **Strategy #1:** Sustain and expand maritime services.
- **Strategy #2:** Expand wintertime fisheries and value-added processing.
- Strategy #3: Incentivize and support business development.
- **Strategy #4**: Increase the number of year-round jobs.
- **Strategy #5:** Expand vocational and technical education opportunities.
- **Strategy #6:** Develop a strong business district and revitalize Main Street.
- Strategy #7: Promote small-scale tourism, with a focus on improvements that benefit both visitors and residents.
- Strategy #8: Explore opportunities for low-impact activities such as an oil response facility and dock at Sheppard Point.

Transportation

Goals

GoalA

Se c ure re lia b le and affordable ferry and air se rvic e.

GoalB

Maintain, pre serve, and operate the city's tra nsp o rta tio n syste m in a safe and functional manner.

GoalC

Provide a network of pedestrian and bic yc le fa c ilitie s tha t are usable year-round by people of all a b ilitie s.

GoalD

Plan for a multimodalmadway ne two rk to accommodate future growth.

Strategies and Actions

- Strategy #1: Identify options for reliable and affordable air and ferry service.
- **Strategy #2:** Rehabilitate existing streets to meet current standards and reduce overall lifecycle costs through effective maintenance and preservation programs.
- Strategy #3: Provide an efficient network of travel route options for pedestrians and
- **Strategy #4:** Facilitate future expansion and connectivity of the roadway system.

Quality of Life

Goals

GoalA

Enhance and preserve Cordova's indoorand outdoor re c re a tio n opportunities.

GoalB

Provide access to quality, afford able health care that meets the needs of all residents.

GoalC

Sustain Cordova's excellent schools that prepare youth for a successful future.

GoalD

Ac hie ve re silie nc v through continued hazard mitigation and emergency preparedness planning.

Strategies and Actions

- **Strategy #1:** Expand and improve Cordova's outdoor recreation opportunities.
- **Strategy #2:** Identify and dedicate additional parks and open spaces throughout town.
- **Strategy #3:** Ensure quality and affordable healthcare.
- **Strategy #4:** Support local schools.
- **Strategy #5:** Implement public safety and hazard mitigation priorities.
- **Strategy #6:** Increase local food production.
- Strategy #7: Conduct additional research on how climate change may impact Cordova and the surrounding environment and develop adaptation strategies that anticipate future changes and challenges.

Public Facilities and Services

In progress

Fisc a l He a lth

In progress



Cordova Future Land Use Map and Map **Categories - DRAFT**

What is a future land use map?

The Cordova Future Land Use Map, presented on the following pages, provides a tool for Cordova residents, land owners and elected officials to plan for growth and change. By expressing objectives for the general location and character of different types of land uses and growth, the map can help guide plans for road and other infrastructure improvements, for protection of important conservation areas, and for sustaining the qualities residents value most about the community. The map covers lands in all ownerships, including public and private lands.

The future land use map does not directly change city zoning districts or zoning code policy. The map does, however, provide broad guidance for future policy and development decisions, which will likely result in future revisions to the underlying zoning. Any zoning changes would require a separate, subsequent process with further public review.

See the draft Cordova Future Land Use Maps on the following pages.

Proposed Future Land Use Plan Map Categories								
Land Use Category	Intended Land Uses	Applic ation Are a						
Community Core	Areas for continuing infill and densification, with a focus on mixed use development, walkability, redevelopment and compatibility between uses	Historic downtown, harbor, South Fill and waterfront						
In-to wn Re side ntia l	Areas for infill and densification, including neighborhoods currently with or proposed for expansion of public water, sewer, and other utilities	Existing, predominately residential neighborhoods in walking distance (approx. ½ mile) from the Community Core						
Outlying Residential	Predominately residential uses although other uses allowed; generally applied in areas with public water and sewer	Existing residential and other use properties in areas adjacent to the Community Core and In-town Residential						
Hillside Residential	Undeveloped, physically-constrained property intended to residential use requiring rigorous subdivision, road and utility planning to respond to the area's physical constraints	Properties with significant physical development constraints on predominantly city-owned tracts, in areas adjacent to the Community Core and In-town Residential						
Rura l Mixe d Use	Variety of uses including residential, commercial, lodging and industrial with minimal rules on allowed uses	Low density areas outside current/anticipated utility service areas; generally in areas on the outskirts of the city						
Reserve Lands	Areas reserved for a future determination of best use, which could include residential, commercial, industrial, or other developed uses	City-owned and private land, typically in areas with strategic locations but significant physical development challenges						
Waterfront – commercial/ industrial	Commercial and industrial uses that benefit from or require a waterfront location	Existing and proposed developed waterfront areas						
Waterfront - low intensity/ conservation	Waterfront areas with particularly important conservation values where development will be minimized	Select locations including Shelter Cove, Odiak Slough						
Community Facilities	Large parcels used for community and non-profit services and facilities, including schools	Limited to larger tracts of land – smaller lot uses are not included						
Parks & Developed Open Space	Large parcels used for developed, active recreation	Ski hill, larger parks						
Watershed, Dispersed Recreation, Open Space	Public lands intended to remain in a largely natural state, providing protection for watersheds and other valuable open space functions	City, state and USFS upland properties						



