

Indicators Report

April 28, 2014

# Agenda

I. Comprehensive Plan Background

**II. Indicators Report Overview** 

III. Examples of Indicators in Report

**IV. Questions** 











# C3 Vision – Comprehensive Plan Background

# What is a Comp Plan?

- Community-Driven
- Vision for the Future
- Long-Range Plan, so City Can Be
   Sustainable and Economically Viable
- Guides Government and Community Choices
- Does Not Change Current Zoning







# "Big Ideas"

### These themes are found throughout the Plan

- 1. Balanced Mix of Land Uses
- 2. New Neighborhoods
- 3. Centers (jobs, retail, and civic activity)
- 4. Retain Lands for Industry
- 5. Coordinated Land Use/Transportation
- 6. Connected Recreational System
- 7. Phased Growth









# **C3** Vision - Sustainability

**Commerce and Economy:** Vital economic development and fiscal stability, focusing on retaining existing businesses and attracting new businesses.

**Context and Environment:** Orderly growth and development that leads to a balanced city with great neighborhoods and commerce, sufficient infrastructure, connected parks and open space, and a positive appearance and image.

#### **Community and Social Well-Being:**

Community and social facilities that provide for the safety, health, and wellbeing of its residents and promote efficient and wise use of resources, ensuring that future generations have opportunities for meaningful livelihoods.





# **Plan Elements**

### **Chapters 4-15 in the Comprehensive Plan**



Land Use and Growth



Economic Development



**Fiscal Stability** 



Housing and Neighborhoods



Redevelopment/Reinvestment





Transportation



Health, Safety, and Education



Parks, Open Space, Recreation



Public Facilities and Infrastructure



Appearance/Design



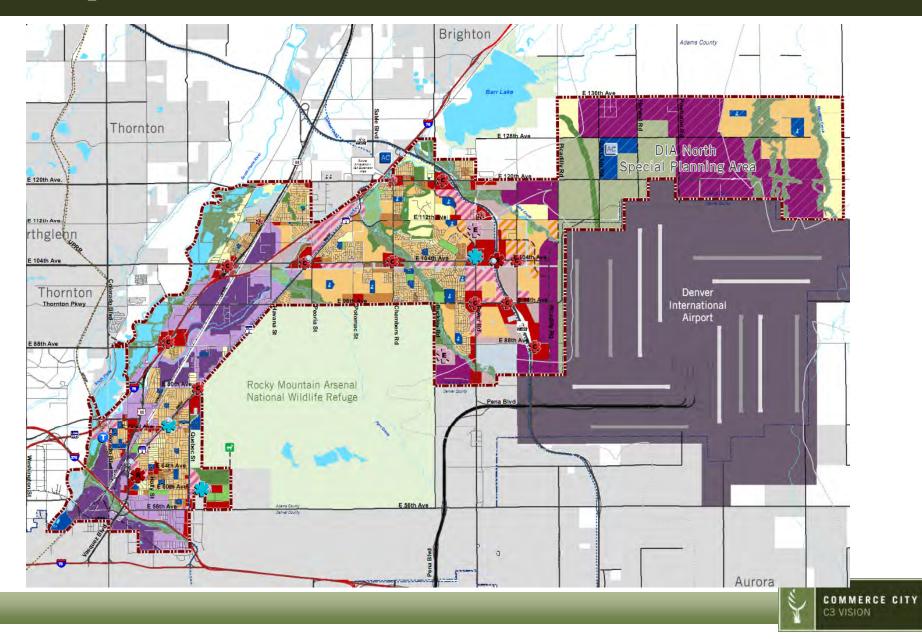
**Cultural Facilities and Tourism** 



**Resource Use/Conservation** 



### **Chapter 3 - Future Land Use Plan**





# **Indicators Report**

# What is an Indicator?

- Snapshot of the status of a local system or goal
- Multiple indicators can provide a measuring system for trends
- Result can aid in decision making



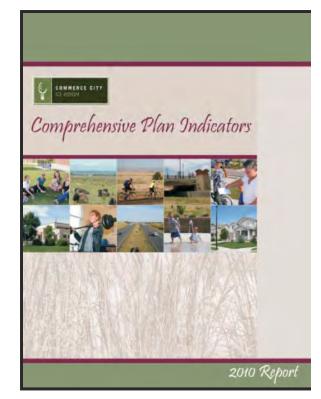




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# **Indicators Report Overview**

- 2013 is the 4th year for the Indicators Report — Trends starting to emerge
- •The Indicators correspond to the chapters in the Comprehensive Plan
- •Each chapter has anywhere from 1 to 7 indicators
- •It is expected the number of indicators per chapter will increase over time





# Indicators Report User Guide

# Each indicator has five basic elements:

- 1. Indicator Description-
- 2. The data
- 3. Analysis –
- 4. How this data compares to the desired trend
- 5. Data Sources (footnotes)

#### POPULATION GROWTH

HOUSEHOLD POPULATION GROWTH RATE.

The annual population growth rate measures the rate at which the population in Commerce City is changing. The Denver Regional Council of Governments estimates that the Denvermetro region will grow to a population of nearly 3.9 million by 2035, with most of the growth occurring in the northeast corridor of the Denver-metro area. Because of this, Commerce City is expected to grow faster than the region, from approximately 42,473 (2008 US Census Bureau estimate) to an estimated 73,738 by 2035.

With the current dimension promis environment, the city still anticipates the growth rate to increase illy in the near future.

the	Year	Population	Growth Rate
	2008	42,473°	N/A
	2009	43,301"	1.95%
	2010	45,500**	5.1%

As mentioned above, the city should continue to build on recent efforts to ensure a positive popula- \*05 Census Barress tion growth. \*\*Converse City Constrainty Development Department

esired Trend:	Ê	Actual Trend:	$\widehat{\mathbf{T}}$



# **Types of Indicators**

### **Two Major Categories of Indicators:**

### Direct Influence

- Example Trail-Miles Constructed over the Past Year
- Indirect Influence
  - Example Total Number of New Residential Units Constructed over the Past Year





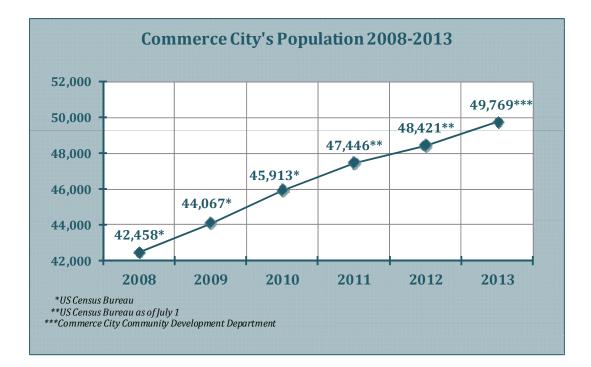




# **Indicator Examples**

# Chapter 4 – Land Use

### Population

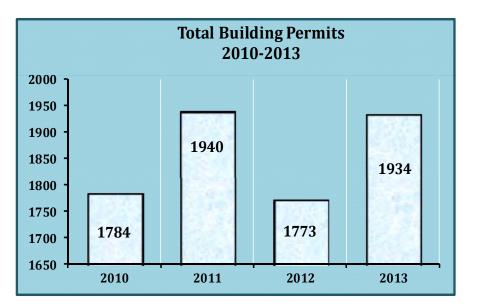






# Chapter 4 – Land Use

### **Building Permits**

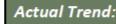


Housing Starts are up 100% 192 in 2012, 384 in 2013
2013 forecast for residential – slight growth increase

• Increase in Commercial and Industrial, including multiple high-profile projects









# Chapter 4 – Land Use

### **Commercial Non-Industrial Projects**

COM					
	% Change +/- (2012 to 2013)				
# of Permits	17	14	6	32	433%
Square Feet	531,528	145,469	226,491	260,329	15%
Valuation	34%				

- In 2013, highest number of permits and valuation.
- Anticipated that number will be increasing as city grows.



# Chapter 5 – Jobs and Business

### Unemployment

Origin	2010	2011	2012	2013
Commerce City	15.20%	11.70%	10.90%	7.90%
Adams County	9.20%	8.90%	9.20%	6.70%
State of Colorado	8.80%	7.90%	7.70%	6.50%
National	9.40%	8.90%	7.70%	7.00%

December 2013 information unavailable at time of publishing.

- Continued drop in unemployment rate locally, although higher than metro Denver
- Consistent with national trends



Actual Trend:



# Chapter 6 – Fiscal Stability

### Grants

### State and Federal Grants Received

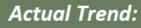
YEAR	\$ REQUESTED	\$ GRANTED	# of GRANT APPLICATIONS	# of GRANTS AWARDED	APPLICATION SUCCESS RATE
2010	4,141,110.49	1,033,715.00	Unknown	Unknown	46%
2011	1,754,026.40	892,035.21	21	18	86%
2012	5,463,966.00	2,715,274.00	24	18	75%
2013	1,706,582.54	437,523.00	22	17	77%
TOTAL	\$13,065,685.43	\$5,078,547.21			

- Federal budget
- challenges have resulted
- in fewer available grant

### funds

• Improving success rate





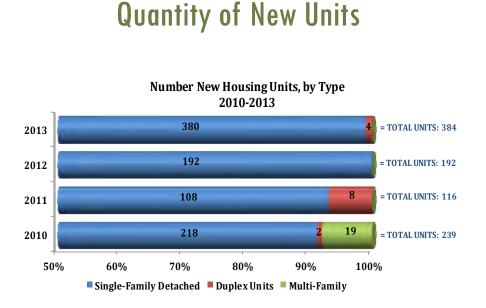


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# Chapter 7 – Housing and Neighborhoods

### **New Housing Units**

### Location (N. Range)





Actual Trend:





### Chapter 8 – Redevelopment & Reinvestment

### **Building Permits in Redevelopment Focus Areas**

REDEVELOPMENT INFILL AREA	YEAR	# OF PERMIT S	SQUARE FEET*	JOB VALUATION	
DERBY	2010	14	5,966	\$284,729	
	2011	20	0	\$131,510	
	2012	19	15,296	\$477,634	
	2013	23	7,432	\$297,539	
DERBY	TOTALS	76	28,694	\$1,191,412	
CLERMONT	2010	9	0	\$37,790	
	2011	10	192	\$1,023,416	
	2012	5	600	\$880,000	
	2013	6	40	\$50,302	
CLERMONT	TOTALS	30	832	\$1,991,508	
MILE HIGH GREYHOUND PARK	2010	0	0	\$0	
	2011	3	0	\$22,400	
	2012	13	0	\$235,956	
	2013	19	503	\$51,019	
MILE HIGH GREYHOUN	D PARK		503	\$309,375	
FASTRACKS STATION	2010	1	0	\$6,500	
	2011	5	484	\$48,404	
	2012	5	0	\$7,406	
	2013	2	0	\$4,212	
FASTRACKS STATION	I TOTAL	13	484	\$66,522	
104TH & US 85	2010	3	0	\$40,850	
	2011	2	0	\$1,800	
	2012	3	1,280	\$243,652	
	2013	4	5,226	\$282,359	
104TH & US 85	6,506	\$568,661			
*Square footage information was not available for all permits. Desired Trend:					

- Derby continues to show highest activity
- Increased future attention to Dog Track and North Metro Station Area

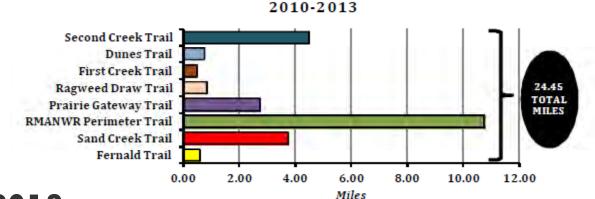
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# **Chapter 9 – Transportation**

### **Multi-Use Paths/Trails**

### Total miles of paths/trails build or repaired



Trail Mileage - Citywide

- No new trails in 2013
- Bike and Ped plan should help guide future trail construction



# **Chapter 9 – Transportation**

### **Transit Ridership**

#### Annual Transit Ridership

Average Daily Boardings by Route for Bus Stops Within Commerce City						
	2010	2011	2012	2013		
Route	Boardings	Boardings	Boardings	Boardings		
40: Colorado Boulevard Crosstown	334.5	369.9	367.0	376.0		
48: East 48th Avenue/Commerce City	647.0	676.4	751.5	765.0		
72: 72nd Avenue Crosstown	154.4	136.9	179.0	184.0		
88: Thornton/Commerce City/Stapleton	768.5	812.5	779.5	794.0		
145X: Brighton/DIA	0.0	0.0	1.0	2.0		
AA: Wagon Road-DIA	69.5	85.3	65.0	65.0		
DD: Boulder/Colorado Blvd	N/A	N/A	0.0	0.0		
R: Brighton/Denver	20.7	21.7	25.2	29.0		
104X: Reunion/Market Street via 104th & US						
85	0.0	0.0	0.0	65.0		
Totals	1994.6	2102.7	2168.2	2215.0		

#### 88 and 48 most used routes

- Rise in overall ridership suggests more service needed
- Arrival of 104x for Northern Range

**Desired Trend:** 



Actual Trend:



# Chapter 10 – Safety and Wellness

### **Calls for Service**

				2012 - 2013	
	<b>YTD DEC</b>	<b>YTD DEC</b>	YTD DEC	NUMBER	2012-2013
	2011	2012	2013	CHANGE +/-	% CHANGE
Calls for Service	72,689	64,045	65,201	1,156	1.8%

- Increase smaller than city's growth rate of 2.78%
- Could suggest effective prevention measures
- Top 3 types 1) Ambulance 2) Animal

**Complaints 3) Suspicious Incidents** 

Desired Trend:





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### Chapter 11 – Parks, Open Space, & Recreation

### **Developed Parks and Trails**

#### Per capita, per standards in Prairieways Action Plan

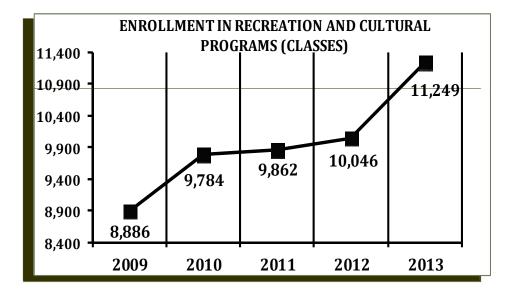
Follows Park	PRAIRIEWAYS ACTION PLAN STANDARD	and so the second second second second second second second	ACTUAL 2012 (based on 46,508 population)	the second se	
PARKS (acres)	6 acres/1000 people	4.55 acres/1000 people	4.55 acres/1000 people	4.23 acres/1000 people	↓
TRAILS (miles)	.33 miles/1000 people	.53 miles/1000 people	.52 miles/1000 people	.49 miles/1000 people	

- Growing Population and lack of new park land leads to park and trail ratio
- New parks in northern range should dramatically help with this.



### Chapter 11 – Parks, Open Space, & Recreation

### **Enrollment in Recreational and Cultural Programs**



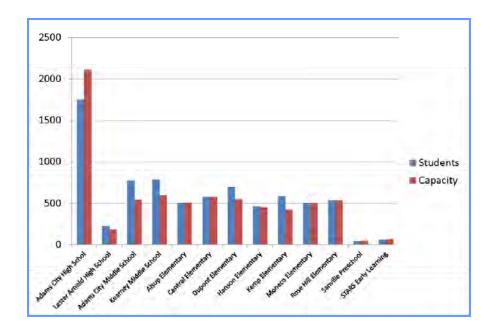
- Growing Population should generate into increased enrollment
- As population continues to increase, additional programs and classes would be expected



### Chapter 12 – Public Facilities & Infrastructure

### **School Enrollment- ACSD 14**

Over 7500 students, 419 over capacity



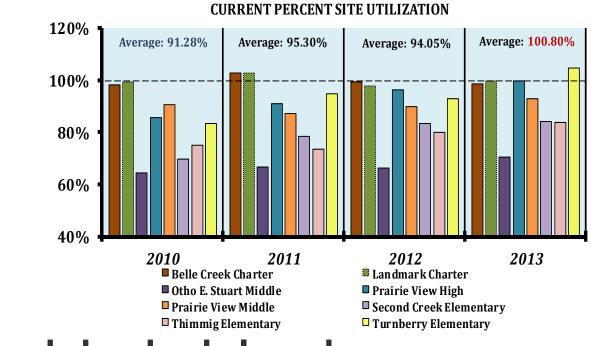
• ACSD 14 schools are overcrowded and unbalanced



### Chapter 12 – Public Facilities & Infrastructure

### School Enrollment – 27J

6,935 Students, up from 6,086 just three years ago



### •27J is also overcrowded and unbalanced

•However, 27J is most vulnerable to increase population



# Chapter 13 – Appearance and Design

### **Code Violations**

### Top five violations by type

WEED AND GRASS GROWTH	1,346
INOPERABLE VEHICLES	1,142
OUTDOOR STORAGE PROHIBITED	1,071
GARBAGE/TRASH REMOVAL	307
PROHIBITED ACTS (LDC)	262

 Weeds and junk vehicles remain top 2 violations
 Increase in inoperable motor vehicles and zoning violations

**Desired Trend:** 

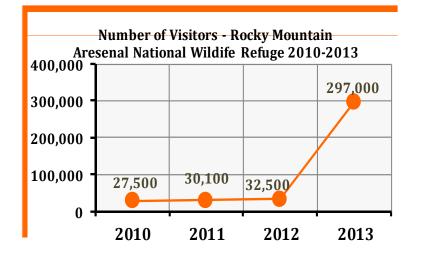




# Chapter 14 – Cultural Facilities & Tourism

# Rocky Mountain Arsenal National Wildlife Refuge

### **Annual Number of Visitors**



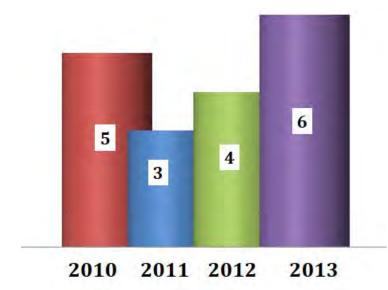
- 814% Increase due to new Visitor's Center due, in part, to wildlife auto tour
- Victory Crossing development will only benefit



# Chapter 15 – Environmental Conservation

### **Renewable Energy Permits**

RENEWABLE ENERGY PROJECTS Number of Permits Issued Annually



- City encourages renewable energy permits
  Numbers may go much
- higher if traditional energy sources become more expensive.





Actual Trend:





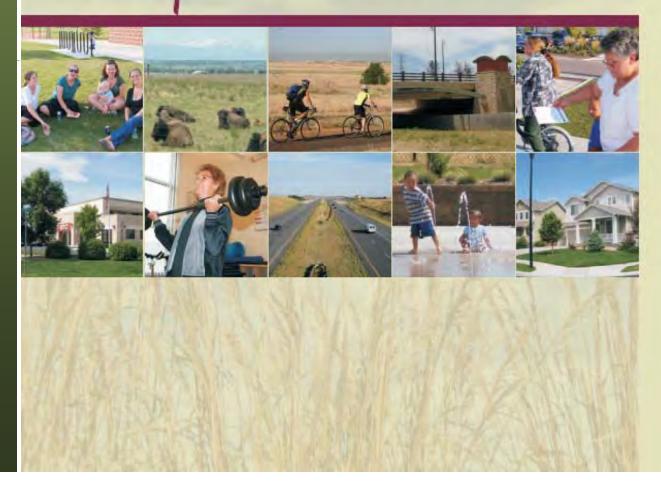
# Summary

- On target or trending positively in most areas, which is positive news given the national economy
- Indirect indicators show Commerce City is affected by the national economy, but still faring well comparatively
- Certain Direct Indicators show a need for attention
- Budget will present difficult choices for the City moving forward









Questions & Answers