PUEBLO'S COMPREHENSIVE PLAN

Pueblo Area Council of Governments

The Pueblo Regional Development Plan, undertaken by the Pueblo Area Councel of Gooremments (PACOCI), to one of the most important taintaines in registand planning recent binary. This initiative is a joint venture of the City of Pueblo, Pueblo County, the Merro District of Pueblo West and Colorado City, the sours of Peelah and Rye, School Districts 60 and 70, the Pueblo Board of Water Works, and the Stall Creek Sanitarion Binstric under the assopties of the

Decisions made as a result of this initiative, will have an impact on the area's quality of life for many years into the future. These decisions ultimately affect the

quality of life for many years into the finite. These decisions ultimately affect the area's land use, consonii development, restrict and public facilities, infrastructure development, traffic citualizata, as well as the direction of residential, constructed and industrial growth in the common legan former. The plus was prepared to soat the herbito Region in accommodating a finite. The plus was prepared to soat the herbito Region (so motion shoulding a finite plus as meant to be an ovolution glowing the plus as meant to be an ovolution glowing the plus as meant to be an ovolution glowing the protection guidance for a variety of growtherdard issues. The plus is intended to be general in nature, referring broad development principles; policies, and strategies to guide lead us decisions that shape the Region's partern of plusted development.

The Comprehense Development Plans was developed over a two year time period with the assistance of the Burnham Group, a consulting from that upon the course of growth and development for interm generations, such asynthesis and perform criteries and interest groups incorporated into the Plan.

VISION FOR PUEBLO REGION

- Character of Pueblo maintained and preservation of natural setting and cultural history while allowing for economic growth.

 Well-planned and maintained infrastructure and public services.
- Efficient/multi-modal transportation system serving all citizens.

 Strong interconnected neighborhoods with all services and activitie
- Strong and diverse job market and viable downtown

- Strong and diverse job marker and viable doomstown. Well-planned and arrative communic, particularly in older areas. Pedestrian and biskessys or geremays that connect neighbothcook. Maintain narratil beauty, while still allowing reasonable and rational growth. Intimate rural serting will be maintained with thoughtful planning. Continued preservation of open space and agricultural land Becreational facilities that meet the full lifecycle of all citatens.

COMMUNITY OUTREACH

COMMUNITY ISSUES

◆ COMMUNITY ISSUES.
Thoughout the porce of limiting to public and community leaders through surveys and interviews, a significant number of land use losses were issued. Many of these most reduct to make lives in the fast devi contrology from one area of the region interview of the control of th

■ REGIONAL OPINION SURVEY
As part of the community outrach effort for the Pueblo Regional Development Plan, a survey was distributed that asked questions related to growth and development in the Region. Excellent response was received, with over 400 people completing the survey while attending the annual Chili and Frijole Festival and the Plan Alternative Meetings.

Managing growth

94% felt local government should take the initiative to guide growth withir
the Pueblo Region; only 34% said this was the role of the private developer.

Location of commercial and industrial development

79% agreed commercial development should be concentrated in planned areas, rather than as strip development along 125 and major roadways.

Landscaping and signage

dscaping via

9% agreed landscaping should be required to a special mercial and industrial development.

88% agreed limiting the site and number of signs improves the look of commercial and industrial development.

-- arises lands

Agricultural & environmentally sensitive lands 96% agreed programs should be developed to protect productive agricul-tural/environmentally sensitive land. 77% were willing to pay 5 cents/day to fund programs.

BRIEF HISTORY

The land that now makes Pueblo County was for many years in two countries. With the Louisiana Purchase in 1803, the US acquired was Western lands, including the portions of Colorado north of the Arkansas River, the dividing line between

part of the U.S. In 1858, the gold and came to Colomba and Doeble became an improvement radiage power and the probability based to have been on cardinopart radiage power and the probability of probability incorporated, by 1850, the Colomba Colol. In four Computer energed as the sense company that would shape Doeble for most of the sent century. The arriv's abundant water concern prompt the development of risk cases to the mines and the distinguist of concern prompts the development of risk cases to the mines and the adaptatest of the probability of the prob

into the single town of Pueblo. The town of Bessemer was annexed in 1894. With these consolidations and annexation, the total population of the new city of Pueblo

By 1948, the city limits of Pueblo had more than quadrupled. The decades of the it was the second largest city in Colorado with a population of approximately 97,000

and has only increased by 5500 persons in the past 30 years. However, in recent year and the only increased by 3500 persons in the plot 30 years. Producer, in recent year, much of the additional growth of the region has occurred in the unincorporated areas of Pueblo County, in the last 30 years, the County's unincorporated population has increased by 15, 700 persons, much of it within the Pueblo West Metro District and the St. Charles Mesa.

LAND DEMAND AND CAPACITY

The land demand analysis is an estimate of the amount of land needed to accommodate future population. This analysis estimates future land demand in three broad

- Nonresidential uses to accommodate employment growth
 Public sector land needs for parks and school.

	TABLE 1 Regional Population Growth, 1970 - 2030				
	1970	2000	2030		
Pueblo County	118,732	139,923	199,782		
City of Pueblo	97,774	103,296	124,246		
City %	82%	74%	62%		

improyment Demand Projecting future employment assists in determining the demand for future non-residential land. Table 2 provides estimates for total public and private sector jobs for bueblo County from 1997 to 2030.

TABLE 2 Regional Population Growth, 1970 - 2030				
Services & Retail Trade	36,764	86,696		
Government	10,863	19,438		
Manufacturing & Construction	9,749	18,410		
Finance/Ins./Real Estate	3,182	5,797		
Transp./Comm./Utilities	2,704	4,053		
Wholesole Trade	1,637	2,669		
Agriculture/Mining	1,128	2,226		
	66.027	139,289		

Table 3 provides a summary of the gross acres needed to accommodate projections for population, housing, and employment growth. It summarizes the projected land demand needed to accommodate an additional 60,000 residents and 73,000 jobs by 2030.

TABLE 3 Regional Development Acres Demand — 2030				
	New Demand	Gross Acres		
Single-Family	24,364 units	19,500		
Multi-Family	5,738 units	1,770		
Commercial	14,624,730 sf	4,400		
Office	7,830,026 sf	2,450		
Industrial	4,360,068 sf	2,000		
	Total Acres	30.120		

Parkland Demand

orporated areas, there will be an additional parkland demand of 472 acre orporated area, there will be an additional parkland demand of 472 across Approximately 80% of this additional racrege is due to the growing unincorporate Approximately 80% of this additional acrege is due to the growing unincorporate across of the region. Recreation tacifities may vary considerably based on the areas of the state of the sta

Public School Demond Wheble Coursy is reveal by two public school districts: District No. 60 covering the Eury of Public, and District No. 70 covering the remainder of the county, Publication spicerican's page are only mainlist at the county level; herefore, future learned for new school acrogas is no a countywide basic. Current enrollment is east made at 25.964 seathers (guidic and private schools) by 2000, it is protected that renollment will rive to 94.335 students, creating a demand for an additional 210 creat (Benneury, 70 deers, Maddie-4) outs, and 14thy; 10 Sucrea, and 14thy.

t is currently zoned.

The Pueblo Region has a growth capacity of 1,225,550 vacant, developable acre 915 square miles or three-fourths of the Region's 2400 square miles). This is vaca and unconstrained by environmental factors such as steep slopes, flood plains, river r land in public ownership such as rights-of-way, parks, depots, national forest, et The growth capacity, however, includes land that is in active agricultural use and is tions on agricultural lands being converted to "developed urban" acres, they were included in the growth capacity acres.

SUMMARY OF CAPACITY AND DEMAND

- By year 2030, it is projected the Region's population will reach 200,000. Forecasted population growth will add an estimated 30,100 dwelling units by 2030, a 50% increase.
- Additional residential development over the next 30 years will create a gross
- land demand of 21,270 acres.

 The Region may add over 73,000 new jobs over the next 30 years.
- Job growth will have a gross land demand of 9,790 acres. Of the Pueblo Region's 2400 square miles, over 1900 square miles are classified s vacant (much active agricultural) and environmentally unconstrained.

 is projected that two-thirds of the future housing development will occur out-
- side the City of Pueblo, continuing a trend of more people living in unincor-porated areas (18% in 1970 vs. 38% in 2030). Land use densities of rural subdivisions currently consume land at a rate of 180 Land use densities of rural subdivisions currently consume land at a rate of 180 times that of urban development (1 unit per 60 acres compared to 3 units per

PLAN OVERVIEW

Previous sections of the Plan have reviewed the history of the Region, the Plan's community outreach efforts, community issues and the Region's capacity and demand community outreain efforts, community issues and the Region's capacity and deminal for diveologement. These sections serve as the historical, famul and perspective foundation for the Regional Development Plan. The Regional Development Plan synthesizes this information into four Plan components: D The Plan's Guiding Plan's finding Plan's finding Plan's finding principles, 2) Development Action Areas, 3) Future Land Use, and 4) Regional Transportation Plan.

Development Action Areas This defines development timing an

no and/or character and infrastructure policies by areas, the timing of development is addressed. Likewise the "capacity" of the growth areas to accommodate projected 2030 population and economic grow is reviewed.

Future Land Use

Future Land Use
The Future Land Use component identifies and defines the specific land uses that are appropriate within the Region; also identified are recommendations on development densities by land use caregory. The Future Land Use is the Flan's more "line gained" aspect of the development picture; after examining the Region's large under the properties of the development picture; after examining the Region's large under the properties of the development picture after examining the Region's large under the properties of the development picture. The properties of the development picture is a properties of the prope

Regional Transportation Plan This addresses the functorise declared

sses the huture circulation system to accommodate growth and ensure the on of the street network. This portion of the Regional Plan is a 20-year tion plan that will be updated in the future to reflect the Regional ent Plan's 2030 planning horizon.

REGIONAL GUIDING PRINCIPLES

The Regional Plan's "Guiding Principles" set the framework for the Plan by estab-lishing the over-arching goals and objectives for the Region's future development,

redevelopment or preservation.

The Guiding Principles are divided into five categories: 1) Regional Development, 2) and Environmental Quality. These Guiding Principles shape the physical layout of the

• REGIONAL DEVELOPMENT PRINCIPLES

- nsiders impacts to both service providers and taxpayers.
- physical and infrastructure constraints, and desired densities, regardless of juris-
- ne Development Plan and should not be hindered by jurisdictional boundaries. · Identify lands appropriate to accommodate future growth.

• URBAN DEVELOPMENT PRINCIPLES

- Provide public services and infrastructure to areas of the Region that are envi-ronmentally and economically suitable for urban growth.
- Identify environmental & economic factors that make land suitable. Provide for zoning consistent with the guiding principles. Support a Regional Plan that maintains a strong/healthy urban con
- Make developing in the urbanized area easier by providing design standards that
- Provide a Regional land use plan that recognizes the relative importance of Pueblo's Downtown to the Region. Encourage economic planning consistent with the Regional Plan. Create a Regional land use plan that reduces the impact of development on the

- Provide bus service to major employment centers. Provide for mixed use and in-fill development that make it convenient for employees to walk or bike to work.
- employees to wank or tuke to work.

 Improve and extend access to the bike paths.

 Provide a balance between developing new commercial and industrial sites and maintaining the viability of existing development.

RURAL DEVELOPMENT PRINCIPLES

- Achieve a balance between urban and agricultural interests.

 Make protecting property rights a top priority.

 Preserve agricultural land by promoting development in areas adjacent to the

- urbanized area.

 Discourage "leapfrog" development on prime agricultural land.
 Preserve land through purchase or dountion of development rights, including landowner education of the estate planning benefits of such conservation actions.

 Protect water resources necessary for agricultural uses. Preserve character of the Region's rural areas and communities
- Promote "right-to-farm" laws. Promote the benefits of the local agriculture industry.
- smaller lots surrounded by large areas of common open space

- Plan growth to enhance the Region's natural and historic character.

 Determine methods to enhance and preserve the natural and historic feature.

- Determine articulas of certainer and preserved in entirum and monoto, see the epiperwise the control of the deposition of the control of the Encourage development that adds to the Begion is ordinote; quality. Centum and "anothers stoom" that reflects the test desting influentement is provi-fered by the control of the control of the control of the control Encourage the integration of open space into the Region. Define open space to plant age of the control of the control of Define open space to plant age of the control of the control of the Postela of Regional Plant that recognises the importance of the natural environs to the Regional Flant that recognises the importance of the natural environs
- to the Region's future.

 Identify those lands deemed valuable to be maintained as part of the natur

- NEIGHBORHOOD PRINCIPLES
 Pomore both historic & crossome reglobuloud revinduration & preservation.
 Principles are submission developments that embedients of the Pathels violate, management of the property of the property

DEVELOPMENT ACTION AREAS

The Pueblo Region has a vast amount of land area – 2400 square miles or 1.5 million acres. Of this, 1915 square miles, or 1.2 million acres, is considered developable. A Regional Plan assists in identifying the timing for when areas should develop and to articulate the required infrastructure policies. Without a Plan, it can be extremely cost-ly to provide services to meet the demand in remote, poorly served, and/or scattered developments. Without a Plan, ill-sited and ill-suited development greatly impacts the

cographically delineated development areas identified for future growth. The six



Developed Urban Area implies "ready for development - all infrastructure in place" and to Long-Term Grouth Assa involves "blacks assays area for all infrastructure in no not not not not mappers. Tagony premiature for development – no icture in place." In the Developed and Developing Urban Areas much of the icture is in place and the cost for the extension of services is more efficient government and utility boards to serve.

■ DEVELOPED LIBRAN AREA - CITY OF PHERIO

Existing Character
The Developed Ushun Assu encompasses the City of Pueblo's existing city limits and
developed urban areas in close proximity to the City. Much of this area is fully developed with water, sewer and.

Future Character

The fittine character of the Levesplet closus Assos with the Bucch tase development (residential, office and commercial), as well as catherals, defice and commercial post-flow in the downtown area. Medium to high density residential, as well as derabed and antached single-damp residential will commerce to the chostinant indu use feature throughout the area. Comparable infill and redevelopment with density and intensity of development. The Developed Urban Area will also constitute to service as the major retrail, office and service center for the Region.

Existing Character

EXISTING Understand Area, which lies on the periphery of the Developed Urban Area, includes areas in which development activity is beginning to occur or is imminent. In general, this is an area in which major infrastructure already exists, for the most part, and in which there is substantial building already taking place.

Future Character - University Park

The University Bask Developing Urban Axon will continue to be dominated by suburba residential development with a major regional commercial service area along Diffice Drive, between Fountain Creek and L25. High density residential is considered appro should be encouraged in a village setting near the University. Substantial efforts should be made to protect 100-year floodplain of Fountain Creek.

Future Character - Northridge hish density residential as a transitional land use between commercial and urban res dential development. The Medical Center and arterial commercial with emphasis of the hospitality industry will continue to flourish along 1-25/Highway 50. Future effort should enhance the arterial corridors as gateways with access management as a major component. Lighting impacts associated with commercial development should be addressed. As well as protection of future right-of-ways for Pueblo Boulevard. Cohesive

ment should be encouraged on land at Highway 50 and Pueblo Boulevard.

The SouthPrinte Developing Lisbon Asso is an 1800 acre planned development with a



SouthFointe will be developed as commercial, business park and high density resi-dential. The central/south section of the development will be commercial, business will be developed as eight urban villages with low to medium intensity development.

Colorado City

Future Character - Southwest Pueblo
The Southwest Pueblo Developing Urban Area will The Southwort Pueblo Developing Urban Area will continue to develop in its urban residential pattern served by Highway 78 and the pattern of collector streets. Upgrading and extension of Bandera Boulevard northwest, connecting to Stonemoor Hills and Red Creek Springs Ranch Road will have a major impact on this area. Additional commercial development will be limited to northeast of the existing cemetery (Highway 78). As development occurs, there will be a need to expand the collector

● DEVELOPING METRO — PUEBLO WEST CORE

Existing Chemocler

The Huki Wite Doudopey Meno's Care Assa is the central part of this Meno Distrac's

ADAN areas fload and sudjetly larger than Cert of Doubob's This area is the portion of
the Distract that is planned for substant moderated absolutement of Pin of the ATAN

areas and a substant the contract of the Distract's comment (SAN) residence most of the Distract's comment (SAN) residence most off the Distract's comment (SAN) residence most off are Distract's comment (SAN) residence most off are Distract's comment (SAN) residence most off are three comments and High industrial uses oriented near Highway 50.

Foluse Chemoder

The finuse character of the Pudsh Wor Developer, Mono Core Assa is continuation of existing solurban development patterns on that area served or planned to be served by anaistry search Arritatio ammental and light industrial intendeute development will continue as planned in designated area sking Highway 55. As development continue, but that special continue to be developed. It is recommended that a revealuation of the land ownership patterns be examined to determine if a more systematic development pattern on be statistical.

DEVELOPING METRO — COLORADO CITY CORE

Existing Character

Existing Choracter
The MalTow Goosth Areas are predominantly undeveloped areas located outside the existing developing utban area. These areas are developed with extension of existing infrastructure, but will generally require major capital insentments, such as extensions of

and major water distribution lines if development occurs prematurely. This area includes Platteville/Eden/University, Baxter/Airport, SouthPointe and Southwest Pueblo

Development Timing Action Areas

Developed Urban Area

Developing Urban Area

Developing Metro Area

Mid-Term Growth Area

Long-Term Growth Area

Future Character - Platteville/Eden/University

rimarily along the west side of the interstate with a small amount on the east primarily along the wors side of the interestate with a small amount on the earth of Further commercial development on the exat side will be constrained by the Fountain Cred Flood Flan. West of the commercial development will be within re-ference that the contract of the commercial development will be within the three determined of perfect the contract of the first project oney will be a priority. Colorive development should be encouraged along Parlot Doudread extension with accord counter along the contraction of the major three developments of the contraction of the contraction of the contraction of the second project three contractions are also contributed to the case of Fountain Cred will be a constitution of unburban residential with neighborhood commercial appropriating when and adequated.

Future Character - Baxter/Airport Area

from existing north-south roads. Suburban residential will continue nort Arkansas River to about 200 feet south of U.S. 50.

Future Character - SouthPointe

Future Character – Southwest Pueblo
The Southwest Pueblo Mid-Term Growth Area, located generally between and on either side of Highways 78 and 96, will see a continuation of the urban residential patterns seen in the "Developing Urban Area," with appropriate neighborhood commercial suburban residential. Much of the future development depends entirely on exten-sion of major north-south access, upgrading of Red Creek Springs Road and

LONG-TERM GROWTH AREAS

General Character
There are two LongTerm Grouth Assas, one located northeast of Pueblo around the Baculite Mesa and the other located wrapping around southwast of Pueblo from the Section of the Control There are two LongTerm Growth Assas, one located northeast of Putello anound it Beaultie Mess and the other located wapping around southwest of Pueblo from it Arkansas River to 125, including portions of SouthVaine. These areas are with the planned severe and water service areas, lowever, they are currently served by I tie, if any infrastructure. Although these areas are within the sanitary severa water service area, provision of these services is in the longertern planning horizon water service area, provision of these services is in the longertern planning horizon.

Future Character - Northeast Pueblo-Baculite Mesa The Northeast Pueblo Baculite Mesa Long-Town Grounds Ages will on The Northant Parific Bossilat Mosa Lung Term Growth-Annu will continue the substrain residential development patterns seen in the University area. Care should be taken to discourage very low-decisity 40-axre "hobby farma" from developing with limited amounts of public services or improvements. This type of rural development pattern will often preempt an area from substrain development opportunities. As this area develops, reservation of future street relights-drowns need to be preserved.

Future Character — SouthPointe
SouthPointe is fully addressed in the "Developing Urban Area – SouthPoint" narrative

Future Character - Southwest Pueblo The Southout Public Long Time Goods Ann will contin-ue the urban residential development pattern seen in the Southness Mid-Tim Goods Area, As in the Publis Northean-Buculite Southness Mid-Tim Goods Area, As in the Publis Northean-Buculite Mean Lange-Tim Area, can be double breaken to discourage very low-density 40-cer-liably farms. Time the developing useful amount of public services or improve-ments. This type of multi-developing useful will devel precupe time are from sub-ultum or untuk development operations. As this area develops, reservation of fature stores explained deeps used to be proceeding.

Development Character Action Areas

Permanent Open Space Special Study Area

Employment Center

Country Villages

Rural/Ranch

Country Residential

Production Agriculture

The Dovelponent Arino Anua" capacity to accommodate fance development to a key test for determining the adequacy of the delineated Aricin Aria boundaries. Repulsion and enulponente projections through 200, indicate that the Puble Region will group by 60,000 people and add 73,000 jebs. This growth will create a demand for 50,000 deeling units that will consume a projected 21,000 area. Edsies, the projected by growth will consume a projected 9,000 acres for new commercial, office, industrial, and international services.

how the land is currently zoned and much of the land area identified as suitable fo

TABLE 5 Capacity of Developmental Action Areas					
relapment Areas	Residential Capacity (Dwellings)	Employment Capacity (Jobs)			
relaped Urban Areas	3,590	12,880			
relaping Urban Areas	8,375	15,760			
reloping Metro — Pueblo West	6,180	10,090			
eloping Metro — Colorado City	11,200	3,115			
I-Term Urban Development	6,185	5,325			
g-Term Urban Development	1,250	320			
d	36.780	47.490			

The dwelling and employment capacity figures that are within Action Areas located in the City of Pueblo are very conservative given the fact that "capacity" is based on the existing soning. Most of the land area within the "Dweloping." "All Term," and "Long Term" Action Areas is currently zoned low density A-I Agicolature. Specifically, there are non urban-level developments within the City of Pueblo, Eggleright and SouthFuture, fath these been master planned but have not been resourced from A-1 to higher urban densities. If developed as planned, the would increase the City of Pueblo's dwelling unit capacity by over 7000 units and

Your Plan . . . Your Pueblo