## CITY of ALBUQUERQUE SEVENTEENTH COUNCIL

COUNCIL BILL NO. R-06-86 ENACTMENT NO.

SPONSORED BY: Michael Cadigan 1 RESOLUTION 2 ADOPTING THE VOLCANO HEIGHTS SECTOR DEVELOPMENT PLAN AS A 3 RANK 3 SECTOR DEVELOPMENT PLAN; AMENDING THE ZONE MAP AS 4 SPECIFIED IN THE VOLCANO HEIGHTS SECTOR DEVELOPMENT PLAN; APPROVING CHANGES TO IDENTIFIED PLANS; AND PROVIDING GUIDANCE, 5 6 A WORK PROGRAM, AND POTENTIAL FUNDING SOURCES TO CARRY OUT 7 THESE AND OTHER ACTIONS. 8 WHEREAS, the Volcanic Escarpment of the Northwest Mesa has long been 9 considered a unique landscape that requires special protection; and 10 WHEREAS, the City Council adopted Bill No. F/S R-04-145 on October 4, 11 2004 that stated that "the City should amend the Northwest Mesa Escarpment 12 Plan or commission a new sector development and/or redevelopment plan for 13 the area that addresses issues that include, but are not limited to, -Bracketed/Strikethrough Material-] 14 transportation, drainage, water and wastewater, land uses, view corridors, 15 building height, massing and orientation, walls, parks, trails and open space, 16 phasing and timing of growth"; and 17 WHEREAS, in the same legislation, the City Council indicated "a planning 18 study for use as the basis for an amendment to the existing plan or a sector 19 development and/or redevelopment plan can be completed in approximately 20 six months"; and 21 WHEREAS, a consulting team was selected to carry out the planning study; 22 and 23 WHEREAS, a significant effort has been made to meet with stakeholders in 24 the Planning Area on the Northwest Mesa, identify options for future 25 development in the Area, conduct a community Design Workshop, summarize 26 and refine the input received at the Workshop, write the Volcano Heights

- 1 Planning Study Report describing a Concept Plan for the future of the area,
- 2 and place the Report on the City Council's web site to obtain reactions from
- 3 the public; and

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WHEREAS, the Volcano Heights Planning Study Report found that "Subdivisions are being approved piecemeal without the guidance of an overall plan that could improve sustainability", implying that the adopted policies have been generally ineffective in guiding growth there; and

WHEREAS, the City Council adopted Bill No. R-05-263 (Enactment R-2005-052) on April 4, 2005 that received the Volcano Heights Planning Study Report; and

WHEREAS, key findings of the Volcano Heights Planning Study Report included the following:

- (1) "Build-out exclusively with single-family residential subdivisions [in Volcano Heights] will exacerbate jobs/housing imbalances on the west side, adding to traffic demands and increasing the burden on west side and east-west transportation systems. Without adequate provision of employment, greater trip internalization, and more emphasis on transitsupportive nodes on the west side, traffic congestion and demand for expanded river crossings will only increase,
- (2) The Albuquerque Metropolitan Planning Area's Long Range High Capacity Transit System map does not yet recognize the need to extend highcapacity transit facilities into the [Volcano Heights] Plan Area or other new growth areas. Transit-supportive densities and design in the Plan Area would justify such consideration,
- (3) The open space that exists within and adjacent to the [Volcano Heights] Plan Area is not consolidated into an overall connected and consolidated network. Drainage channels are not being used to their potential as walking and biking trails that could link the natural open areas. subdivisions in some cases are not following the City's requirement per EC-35 for dedicating 30% permanent common open space,
- (4) The Monument has miles of edge and adjacent private lands are in a natural state. Currently, people access the open space anywhere along the edge and can take in exceptional views of the volcanoes, the Rio Grande

•	valley, and the Sandia mountains. New development could block this physical					
2	access and the views, greatly reducing the value of the open space amenity to					
3	the public at-large"; and					
4	WHEREAS, Bill No. R-05-263 stated: "The City finds that the Volcano					
5	Heights area, due to its location, size, geology, and cultural history, currently					
6	is poised in a delicate balance between either making a impressive					
7	contribution to Albuquerque's quality of life or adding problems of urban					
8	sprawl, monotonous subdivision development, and west side traffic					
9	congestion. The threat to the community's quality is due to shortcomings that					
10	affect Albuquerque in a more general way. These include the absence of					
11	effective plans and policies to guide growth, lack of community building					
12	development regulations, constraints on achieving mixed use development					
13	and jobs/housing balance, fragmentation of governmental land use controls					
14	and utility provision, piece-meal approval of development, and weakly					
15	integrated local government and school district planning"; and					
16	WHEREAS, Bill No. R-05-263 directed the City to continue planning efforts,					
17	established a work program, and appropriated funds for these efforts, which					
18	legislation stated that, beginning with findings of the Volcano Heights					
19	Planning Study Report, Council Services should direct an effort to "draft					
20	amendments to the West Side Strategic Plan (a Rank 2 Area Plan)" and "[d]raft					
21	amendments and coordinate review and adoption of the amendments to the					
22	Zoning Code, Subdivision Regulations, Development Process Manual, and					
23	others as needed that provide for new mixed use land use zones, design					
24	standards, and development standards such as for roadways and storm water					
25	facilities, and so on", and "[c]reate growth management regulatory tools that					
26	are consistent with the Volcano Heights Guidance Policy and the West Side					
27	Strategic Plan amendments"; and					
28	WHEREAS, contracts were executed near the beginning of June 2005 with					
29	the Plan Team to carry out these efforts; and					
30	WHEREAS, a number of meetings were held subsequently with					
31	governmental departments and divisions including City Transit, Municipal					
32	Development, Parks and Recreation, Open Space, Planning, Hydrology; City of					
33	Rio Rancho transportation; Mid Region Council of Governments, Albuquerque					

1	Metropolitan Area Flood Control Authority, Albuquerque Bernalillo County			
2	Water Utility Authority; Albuquerque Public Schools, the State Land Office, the			
3	State Department of Transportation; and others; and			
4	WHEREAS, based on these meetings a contract was executed with a			
5	national transportation engineering firm to model the Volcano Heights			
6	transportation network and, if appropriate, help design an Urban Boulevard			
7	along Unser and Paseo del Norte at the Volcano Heights Town Center; and			
8	WHEREAS, a number of meetings were held with property owners in the			
9	Volcano Heights area, other stakeholders such as neighborhood associations			
10	and coalitions, and pedestrian, bicycle, and transit advisory groups; and			
11	WHEREAS, the planning efforts led to the Volcano Heights Sector			
12	Development Plan, which draft plan was made available for review and placed			
13	on the City Council's web site in mid-May 2006, and nearly 1,500 public			
14	notices were mailed to registered property owners in Volcano Heights; and			
15	WHEREAS, by producing this sector development plan in less than one			
16	year, the Plan Team has condensed considerably the time needed for planning			
17	efforts and cut expected costs substantially; and			
18	WHEREAS, under the Trend forecast of growth in the Volcano Heights			
19	Planning Area and in adjoining areas on the Northwest Mesa (e.g. Ventana			
20	Ranch, Quail Ranch), there may be 105,000 additional residents there; and			
21	WHEREAS, there are a large number of already adopted City policies that			
22	are intended to direct development in the Volcano Heights Area in the			
23	Comprehensive Plan, Planned Growth Strategy (PGS), West Side Strategic			
24	Plan, the Northwest Mesa Escarpment Plan, and EC-35; and			
25	WHEREAS, some of these key City policies include building "community"			
26	where citizens can live, work, shop, play, and learn together; allowing a full			
27	range of urban land uses; organizing the land uses within mixed-use and			
28	higher density (height, mass, and volume) Activity Centers, Community			
29	Centers and Neighborhood Centers; Centers are to include shopping, schools,			
30	employment, entertainment, civic uses, parks / plazas; providing for a wide			
31	variety of housing choice including multi-unit housing and affordability,			
32	clustering housing to provide more open space; providing significant public			
33	open space; implementing a system of neighborhood parks; providing			

- 1 opportunities for large-scale employment, concentrated in Activity Centers, so
- 2 that cross river trips are minimized; establishing development design
- 3 guidelines including muted colors and low reflectivity; balancing land use and
- 4 transportation systems so that transit is supported, especially in Centers and
- 5 Corridors; increasing attractive transportation mode choice including walking,
- 6 biking, transit, HOV; preserving the basalt flows and escarpment; preserving
- 7 and protecting the Petroglyph National Monument; considering as an entire
- 8 unit the escarpment, volcanoes, the mesa top, and the arroyos; prohibiting
- 9 continuous perimeter walls; connecting open space features; creating a multi-
- 10 purpose network of open space area and trails along arroyos; treating arroyos
- in a naturalistic way; protecting and enhancing unique vistas; utilizing native
- 12 vegetation; creating planning links associating development with
- 13 transportation and new school facilities; and
- 14 WHEREAS, the proposed Volcano Heights Sector Development Plan is
- 15 consistent with the policies contained in the Comprehensive Plan, Planned
- 16 Growth Strategy (PGS), West Side Strategic Plan, and the Northwest Mesa
- 17 Escarpment Plan; and
- WHEREAS, the existing zoning in the Volcano Heights area (almost entirely
- 19 R1, RD, RO20, and A1) will result in development that will fail to meet the
- 20 policies contained in Comprehensive Plan, Planned Growth Strategy (PGS),
- 21 West Side Strategic Plan, and the Northwest Mesa Escarpment Plan.
- 22 BE IT RESOLVED BY THE COUNCIL, THE GOVERNING BODY OF THE CITY OF
- 23 ALBUQUERQUE THAT:
- 24 Section 1. The City Council and the Environmental Planning Commission
- 25 met in joint sessions on June 5 and June 15, 2006 to review and act upon the
- 26 Volcano Heights Sector Development Plan. The Environmental Planning
- 27 Commission held two additional hearings on the Sector Plan on July 20 and
- 28 August 3, 2006 and deferred final action on the Sector Plan for 60 days. At
- 29 these meetings, both bodies obtained public comments and protests and
- 30 determined appropriate findings pursuant to the adoption of the Sector
- 31 Development Plan and related zone changes.
- 32 Section 2.
- 33 A. The Council accepts the following Findings:

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- 1. This is a request for approval of a Rank III Sector Development Plan located on the City's west side, for an approximately 3,532-acre area known as Volcano Heights, located to the north, west and immediately adjacent to the Petroglyph National Monument.
- 2. The Plan Area is zoned almost entirely for single-family development (R1 and RD) and is made up of approximately 1,700 small lots in a 1960s subdivision known as "Volcano Cliffs." These lots were sold to individual investors during the 1960s and '70s according to a 1967 master plan, and in 1981 the City annexed the Volcano Cliffs subdivision. Approximately 1,400 of these lots are less than 1 acre in size.
- 3. Under the current zoning, it is certain that a desirable jobs/ housing balance will not be achieved. Changing the existing zoning pattern to allow for a mix of other uses which could make neighborhoods more walkable and convenient is possible by requiring an extra step in the city approval process—preparation of a sector plan for land uses other than suburban residential development.
- The Volcano Heights Sector Development Plan (VHSDP) submittal furthers the preponderance of Comprehensive Plan Goals and Policies. The submittal demonstrates substantial consistency with the West Side Strategic Plan (WSSP) and the Northwest Mesa Escarpment Plan (NWMEP).
  - 5. Comprehensive Plan, Open Space Network Goal and Policies:
- The VHSDP contains a number of elements that meet a. the Comprehensive Plan requirements related to Open Space. It provides for visual relief from urbanization and will offer opportunities for education, recreation, cultural activities, and conservation of natural resources by setting aside open space, parks, trail corridors, and open areas throughout the Plan area (Goal and Policies a and d).
- b. A network of open space spines, trails and multi-use areas are proposed that will create interconnectivity, scenic corridors and preservation of the escarpment (Policies f, g, h, i and j).

and g).

1	c. Development Standards, Standards for public			
2	Conservation Easements and "Development envelopes," will assure that			
3	Development in or adjacent to the proposed Open Space network shall be			
4	compatible with open space purposes (Policy c).			
5	6. Comprehensive Plan, Reserve Area Goal and Policies:			
6	a. The VHSDP submittal furthers the Goal by proposing a			
7	plan that will allow for future development in adjacent areas that will be mixed-			
8	use, partly self-sufficient and bounded by open space. The submittal is			
9	sufficiently detailed to guide future development by designating activity			
10	centers for commercial, employment and mixed uses and separate, but			
11	connected, areas for residential development.			
12	b. The Reserve Area in the VHSDP is owned by the State of			
13	N.M. as well as property in the North Geologic Window within the Petroglyph			
14	National Monument. The Albuquerque Public Schools has purchased the			
15	eastern 1/3rd of the State Lands (except for the Paleo-Indian sites) for a future			
16	high school. The Sector Plan proposes acquiring the remainder of the			
17	Reserve Area to be maintained largely as open space and park land. (Policy			
18	b).			
19	7. Comprehensive Plan, Developing and Established Urban			
20	Areas Goal and Policies:			
21	a. The VHSDP will allow for a full range of uses, in mixed			
22	use settings, and residential types throughout the plan area. The intent of the			
23	plan is to create more interesting, diverse, and active places especially in the			
24	Town Center, Village Centers and along the Neighborhood Mixed Use			
25	corridors by creating urban places. The Plan also creates less dense and			
26	more natural environments in the lower density residential areas. The intent is			
27	to create distinct places that are high quality environments of their own			
28	particular natures (Goal and Policies a, b, h, i, j and n)			
29	b. Phasing of development, design standards, clustering,			
30	and Traditional Neighborhood Development principles will help new			
31	development to respect existing built and natural conditions, maintain			
32	neighborhood integrity and provide larger shared open areas (Policies d. e. f			

1	c. The Plan outlines Acceptable Building Types and design		
2	standards to minimize adverse effects of development, to encourage quality		
3	and innovation in design and to maintain, enhance and improve vistas and the		
4	visual environment (Policies k, I and m).		
5	8. Comprehensive Plan, Activity Centers Goal and Policies:		
6	a. The submitted VHSDP is organized around Village		
7	Centers and a regional Town Center and proposes concentrations of moderate		
8	and high-density mixed land use and social/economic activities. They are		
9	arranged and connected to each other in such a way as to help reduce urban		
10	sprawl and auto travel needs and will enhance the identity of this unique		
11	community (Activity Center Goal and Policies a, b, c, d, f, g, i and j).		
12	b. The Volcano Heights Town Center will need to be		
13	identified in the Comprehensive Plan (Policy e). More detailed planning for the		
14	Town Center, to be reviewed by the EPC, will be necessary in the future.		
15	9. Comprehensive Plan, Air Quality, Goal and Policies:		
16	a. The submitted VHSDP intends to address the issue of		
17	air quality through land use policies, including mixed uses, higher density		
18	along transit centers and corridors, and pedestrian/bicycle orientation (Goal).		
19	b. Enforcement of air quality standards to safeguard public		
20	health and welfare is and will be possible because the VHSDP area is already		
21	within the enforcement jurisdiction of the City of Albuquerque, which has		
22	control over particulates and toxic air emissions (Policy a).		
23	c. The Volcano Heights land use plan includes the		
24	potential for creation of 18,000 jobs based on the pressing need for a better		
25	jobs-housing balance on the west side (Policy b).		
26	d. Dedicated Transit / HOV lanes are included in the street		
27	design for Unser and Paseo del Norte. It is proposed that the Unser design		
28	regulations be modified to allow for these dedicated lanes (Policy d).		
29	e. The submittal's land use plan shows that air quality/land		
30	use conflicts were considered when developing their relative intensities,		
31	locations and sizes (Policy i).		

10. Comprehensive Plan, Water Quality, Goal and Policies:

1	a. The VHSDP supports extension of urban water and			
2	sewer services instead of wells and septic systems. The potential for multiple			
3	septic systems was an environmental threat entailed by the scattered			
4	development on the prematurely platted lands of Volcano Cliffs (Water Quality			
5	Goal and Policies a, b, d and e).			
6	b. Urban solid waste collection will be available for the			
7	Plan area (Policy c).			
8	c. The landscaping and Development envelope regulations			
9	will significantly reduce water use (Policy e).			
10	11. Comprehensive Plan, Solid Waste, Goal and Policies:			
11	a. Solid waste collection services will be provided by the			
12	City of Albuquerque to remove refuse from the area to the regional landfill on			
13	the far west mesa (Goal and Policies a and b).			
14	b. Development of the VHSDP area will place new			
15	residential and commercial neighborhoods in positions of passive			
16	surveillance, which is a proven deterrent to illegal dumping (Policy c).			
17	12. Comprehensive Plan, Noise, Goal and Policies:			
18	a. The internal land use arrangement is such that			
19	residential uses, especially lower density, are located away from the Activity			
20	Centers where noise-generating activities are more prevalent. Noise			
21	considerations appear to have been integrated into the planning process in			
22	order to minimize noise/land use conflicts. The Plan outlines Acceptable			
23	Building Types and design standards to minimize adverse effects of			
24	development (Goal and Policies a and b).			
25	b. The VHSDP land use plan does not contain industrial			
26	uses that might represent point sources of noise pollution (Goal).			
27	13. Comprehensive Plan, Archaeological Resources, Goal and			
28	Policies:			
29	a. The VHSDP submittal furthers the Archaeological			
30	Resources Goal and Policies a, b and c by establishing design standards for			
31	the distances between trails and archeologically significant sites and also for			
32	interpretive signs and fences related to these sites. Petroglyph National			

1	Monument staff have endorsed the Plan with minor suggested changes that		
2	have been incorporated into the VHSDP.		
3	b. The Plan has incorporated a concern and appreciation		
4	for Native American and Hispanic history of the site's use and meaning in the		
5	subsection, "The Meaning of Place: Natural and Cultural Features."		
6	14. Comprehensive Plan, Developed Landscape, Goal and		
7	Policies:		
8	a. The submitted VHSDP creates a land use arrangement		
9	and open space network that preserves and highlights unique views.		
10	Establishing corridors creates a workable framework to respect and maintain		
11	the visual environment (Goal and Policy a).		
12	b. Design standards, clustering and Traditional		
13	Neighborhood Development principles will help new development to realize		
14	opportunities for beautification, minimize visual intrusion of incidental		
15	structures and create a pleasing visual environment (Policies b, c and d).		
16	c. The proposed plant list, open space areas and		
17	development envelopes will help further Policy e.		
18	15. Comprehensive Plan, Community Identity and Urban Design,		
19	Goal and Policies:		
20	a. The submitted VHSDP proposes to create a distinct		
21	community with collections of identifiable neighborhoods through		
22	development that will preserve and enhance the natural characteristics of the		
23	area (Goal). The Plan intends to respect the unique character of the area by		
24	creating the framework for new neighborhoods (Policy a).		
25	b. The submittal is a strategic document that outlines the		
26	intent of future development and its relationship to and effect on the natural		
27	environment and surrounding areas of existing development and use (Policy		
28	b).		
29	c. The Plan's layout of land uses, including the natural		
30	environment, activity centers, as well as roadway, transit and pedestrian		
31	corridors, creates a sense of connectivity and cohesiveness that should		

continue through future development processes (Policy c).

1		d.	The Plan's streetscape design plans, parking	
2	regulations, and urban and land use design standards demonstrate that futu			
3	development projects will be required to meet a high standard for			
4	pedestrianism, community identity, connectivity (Policy d).			
5		e.	The submittal proposes streetscape design plans that	
6	will connect th	e comi	munity's Activity Centers with designs that will reinforce	
7	the community's unique identity. The Plan's proposed plant list, together with			
8	the streetscape design plans, will help to minimize water use, screen parking			
9	areas and facil	itate po	edestrianism (Policy e).	
10	16.	Comp	orehensive Plan, Service Provision, Goal and Policies:	
11		a.	The VHSDP area is outside of the adopted Water Service	
12	Area and is lar	gely ur	nserved by existing and funded transportation	
13	infrastructure.	Past a	and recent approvals of roadways, residential	
14	subdivisions a	nd a s <sub>l</sub>	pecial assessment district (SAD 227) within the Plan area	
15	in conjunction	with d	evelopment regulations for schools have "opened" the	
16	area for further	r devel	opment. The development impact fee system will provide	
17	substantial rev	enues	to provide the infrastructure called for in the plan (Goal).	
18		b.	New capital projects in the community should be	
19	coordinated with impact fee collection in order to be consistent with the			
20	VHSDP (Policies b and c).			
21		C.	A funding source for acquisition and construction of	
22	public service	lands a	and facilities should be explored and identified in	
23	advance of imp	oact fe	e collections (Policy d).	
24	17.	Comp	rehensive Plan, Water Management, Goal and Policies:	
25		a.	The VHSDP submittal indicates a high standard for	
26	development.	An app	propriate plant list and water conservation and	
27	management w	ill help	to discourage wasteful water use (Water Management	
28	Goal and Polic	y a).		
29		b.	The City's Water Conservation Ordinance includes	
30	requirements f	or wate	er run-off that will apply to the subject area (Policy b).	
31	18.	Comp	prehensive Plan, Energy Management, Goal and Policies:	
32		a.	In general, the land use layout for the VHSDP is based	
33	on a design tha	at is in	tended to maximize the efficient use of alternative and	

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- 1 renewable energy sources. The VHSDP encourages building designs adapted 2 to the southwestern climate and passive energy management techniques 3 (Goal and Policies a and b). 4 b. The land use plans emphasize balanced, pedestrian, bicycle and transit oriented, and mixed use development that will significantly 5 6 reduce SOV trips and hence conserve energy (Policies c and d). 7 Comprehensive Plan, Transportation and Transit, Goal and Policies: 8 9 The VHSDP proposes changing the classification of a. 10 Unser and Paseo del Norte from proposed Transit Express Corridors to Major 11 Transit Corridors. This is believed to be more compatible with the mixed use 12 and pedestrian oriented nature of the plan. This will require modification of 13 the Long Range High Capacity Transit Plan, as called for in the submittal (Goal 14 and Policies a, b, and c). 15 Development standards effectively reduce the number b. 16 of curb cuts along principal and minor arterial streets (Policy d). 17 Extensive work was carried out during the development C. 18 of the plan to coordinate with the City Metropolitan Development Department, 19 the State Department of Transportation, MRCOG, transportation planners from 20 the City of Rio Rancho, and the Transit Department (Policy f). 21 d. The design standards for Unser and Paseo del Norte 22 combine limited access arterial designs with an Urban Boulevard 23 configuration. Traffic modeling results indicate that this more pedestrian and 24 urban design can be accomplished with little or no degradation of traffic flow 25 (Policies g, j, l, n, p, and q). 26 The Bicycle Trail Network was extended into the plan 27 area as shown in Exhibit 21. This will require a modification of the Trails and 28 Bikeways Plan, as called for in the Volcano Heights plan. (Policies h, and i). 29 20. Comprehensive Plan, Housing, Goal and Policies: 30 The affordable housing, diversity, and nona.
  - a. The affordable housing, diversity, and non-discrimination policies are addressed through the variety of housing types provided for in the plan. These include single family detached, apartments, condominiums, townhouses, duplexes and triplexes, and large lot "executive"

- and "rural estate" type housing. Accessory Units / Carriage Houses are
   allowed in a number of residential categories. This will result in a number of
- 3 housing "price points" that supports housing affordability and other
- 4 objectives (Goal and Policies a, b and d).
- 5 b. Efficiencies in the development review process are
- 6 provided, as identified in the Implementation Section (see Development
- 7 Approvals), by allowing review by the Planning Director for a number of
- 8 Volcano Heights Sector Plan areas based on their consistency with the plan
- 9 (Policy e).
- 10 21. Comprehensive Plan, Economic Development, Goal and
- 11 Policies:
- 12 a. This VHSDP assumes that 18,000 new jobs will be
- 13 located in the plan area. Diversity of employment opportunities will be based
- 14 on the development types included such as regional headquarters office
- 15 complexes, the Town Center, Village Centers, Neighborhood Mixed Use areas,
- 16 schools, etc. (Goal and Policies a and g).
- 17 b. The consultant to the Albuquerque Visitors and
- 18 Convention Center (ACVB) strongly encouraged the promotion of cultural
- 19 tourism. The Volcano Heights plan is believed to strengthen the Petroglyph
  - National Monument, preserve exceptional view corridors, and supports the re-
- 21 establishment of trail corridors from the former pueblo sites near the Rio
- 22 Grande through the petroglyph sites on the Escarpment and to the North
  - Geologic Window and the volcanic cones. The Volcano Heights area contains
    - a critical cultural message for all of Albuquerque and the nation (Policies b
    - and d).
- 22. Comprehensive Plan, Education, Goal and Policies
- a. The VHSDP will provide for a wide variety of education
- and recreation opportunities available to citizens from all cultural, age and
- education groups based on the proposed land use plan, land use regulations
- 30 and building design standards (Goal).
- b. Extensive coordination took place between the Plan
- 32 Team and Albuquerque Public Schools facility planners (Policy b).

1	c. Public facilities such as libraries are directed to t	he		
2	Town Center, Village Centers, and Neighborhood Mixed Use Zones (Po	licy c).		
3	d. Schools are co-located within parks, often adjace	ent to		
4	arroyo corridors. These link the schools with pedestrian and bike trails	and		
5	also with interpretive features related to the cultural history of the area (Policy			
6	d).			
7	e. Joint use of facilities is supported as described a	bove		
8	and also through proposed siting of schools adjacent to Village centers	6		
9	(Policy e).			
10	23. Comprehensive Plan, Human Services, Goal and Policic	es:		
11	a. The proposed land use plan and land use regulat	ions		
12	will guide human and public service facility locations to activity centers	s to		
13	assure easy access to services (Goal and Policy a).			
14	b. Community-based residential care facilities will be	е		
15	allowed in the mixed-use areas, which are conveniently located for wal	kability		
16	and transit access (Policy b).			
17	c. The proposed land use plan and land use regulat	ions		
18	will help to minimize development's negative effects upon individuals a	nd new		
19	neighborhoods (Policy c).			
20	24. Comprehensive Plan, Public Safety, Goal and Policies:			
21	Additional planning and detail is necessary to ensure that the VHSDP w	/ill		
22	develop a safe and secure community in cooperation with the public ar	nd		
23	governmental agencies. Capital projects for fire and police protection			
24	facilities to be funded by impact fees should be planned for and detaile	d as		
25	part of the subject submittal (Goal and Policies a and e).			
26	25. The Volcano Heights Sector Development Plan is consi	stent		
27	with the Comprehensive Plan requirement that areas such as Volcano	Cliffs		
28	"should be reassembled or sector planned before service extension	ı is		
29	assured" and West Side Strategic Plan Policy 7.24 that provision of urb	an		
30	infrastructure to Volcano Cliffs prior to 2015 to 2035 should be condition	nal on		
31	cluster housing, xeriscape landscaping, water conservation regulations	s, and		
32	possibly necessary assembly of multiple owners' lots.			

26. West Side Strategic Plan (WSSP) - Goals:

1	a. The VHSDP provides details on how development can
2	be tied to infrastructure and funding considerations, including a system for
3	growth phasing and timing within subareas linked to elementary school
4	boundary areas, Adequate Public Facilities requirements to link development
5	to transportation infrastructure and timely new school facilities, a program for
6	open space, park, and drainage acquisition and funding (Goals 4, 5, and 6).
7	b. The VHSDP planning effort was conducted over an
8	approximately 18 month period including a number of meetings with property

- approximately 18 month period including a number of meetings with property owners, developers and their agents, architects and planners, City, State, Federal, regional (MRCOG, AMAFCA) agencies, the Albuquerque Public Schools, neighborhood associations and coalitions on the West Side and elsewhere (Goal 7).
- c. The Plan Team met on several occasions with planners and administrators at the Petroglyph National Monument and they participated in the planning efforts (Goal 9).
- d. A three day planning and design charrette took place early in the process that resulted in a "preferred alternative" land use plan that is consistent with the final VHSDP land use plan and zoning. A day long workshop also was held to explore issues related to transportation, transit, pedestrian, and bicycle access. The Volcano Heights Planning Study (a preliminary product) was completed at the end of Phase I of the process and was posted on the City Council's web site for review and comment (Goals 10 and 12).

## 27. WSSP - Objectives:

- a. The VHSDP proposes a mix of land uses, including opportunities for employment (Objective 1).
- b. The submittal provides the opportunity for solutions to housing, utility and transportation problems with design requirement and incentives and deterrents to ensure development that is geared toward the west side environment (Objectives 2 and 5).
- c. The Petroglyph National Monument and other west side resources are included in the planning and preservation aspects of the VHSDP

1	to help preserve a sense of community and maintain an adequate quality of		
2	life (Objectives 3, 4 and 6).		
3	d. The VHSDP planning process included input from APS,		
4	the private sector and from local, regional and federal government agencies		
5	(Objectives 7 and 8).		
6	e. The proposed land uses plan, transportation plan,		
7	infrastructure plan and design requirement elements will promote public		
8	sector accountability, community building and a multi-modal transportation		
9	system within and around the plan area (Objectives 9, 10 and 11).		
10	28. WSSP - Neighborhoods and Centers:		
11	a. The VHSDP area is within the Volcano Cliffs Community		
12	as identified in the West Side Strategic Plan, but it does not include the		
13	Petroglyph National Monument and the City's Open Space. The Volcano		
14	Heights Plan is integrated into the Monument and Open Space. Joint planning		
15	has occurred with Monument and Open Space planners and administrators		
16	(Policy 1.1).		
17	b. The Volcano Heights Sector Development Plan does not		
18	include "strip commercial" development. It does have a Neighborhood Mixed		
19	Use zone that may function similarly to a "Main Street" (Policies 1.3 and 1.5).		
20	c. The hierarchy of WSSP centers "map" to the Sector Plan		
21	centers as described below. The Volcano Heights Town Center is considered		
22	to be a regional center that has a greater service area than Volcano Heights.		
23	As noted above, it may be necessary to amend the City / County		
24	Comprehensive Plan to designate the Town Center as a Major Activity Center		
25	as defined in the Comp Plan (Policy 1.9). What is called the "Volcano Cliffs		
26	Village Center" (See Land Use Section) is a Community Center in the definition		
27	of the WSSP. The other Village Centers in the Volcano Heights Plan are		
28	compatible with WSSP Neighborhood Centers (Policies 1.14 and 1.15).		
29	d. Village (neighborhood) Centers are located on Principal		
30	Arterials, Minor Arterials and Collector Streets. Special design standards are		
31	provided for Village Centers to slow traffic and create an environment		
32	conducive to pedestrian and bicycle movement (Policy 1.16).		

(Policy 6.23).

1	29.	The '	VHSDP addresses this Adequate Public Facilities	
2	requirement for school facilities and specifies how it might be carried out.			
3	Coordination with the Albuquerque Public Schools will be necessary (WSSP			
4	Policy 2.5).			
5	30.	WSS	P - Petroglyph National Monument:	
6		a.	The planners and administrators of the Petroglyph	
7	National Monu	ment <sub> </sub>	participated throughout the Volcano Heights Sector Plan	
8	process and tl	ne Plai	n is conditionally supported by them (Policy 3.79).	
9		b.	Section IV Urban Design contains a special provision fo	
10	neighborhood	permi	t parking for areas adjacent to more intense-use areas	
11	such as the Town Center, Village Centers, high school, Neighborhood Mixed			
12	Use zone, and	Office	Campus (Policies 3.81 and 3.82).	
13	31.	WSS	P - Design Guidelines;	
14		a.	The guidelines contained in the Volcano Heights Sector	
15	Plan are consi	stent v	with the policies contained in the Comp Plan and the	
16	WSSP and will	l be re	viewed by the EPC and the City Council. Specific design	
17	standards are	provid	led for the facilities as called for in Policy 4.6.	
18		b.	The Volcano Heights Sector Plan provides for	
19	development o	design	standards compatible with the particular environment of	
20	the volcanic a	rea (Po	blicies 4.8, 4.9, 4.10 and 4.11).	
21		c.	The development impact fees already adopted by the	
22	City in a mann	er con	sistent with the Planned Growth Strategy do provide	
23	incentives for	efficie	nt urban growth and disincentives for "sprawl" (Policy	
24	4.14).			
25	32.	WSS	P - Street and Roads:	
26		a.	The Volcano Heights Plan Team worked with MRCOG to	
27	conduct a regi	ional tı	ransportation analysis for the area, which is summarized	
28	in the Plan. It	should	d be noted that "grid based" transportation systems have	
29	been reported	to be	more efficient and pedestrian oriented than 1970s-type	
30	subdivision ro	adway	configurations (Policy 6.1).	
31		b.	The Bicycle Trail Network is contained on in Exhibit 21	
32	and annoare to	o comi	port with the WSSP requirements with regard to spacing	

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1	c. The Volcano Heights Plan proposes amending the				
2	existing Trails and Bikeways Facility Plan to be consistent with bike network				
3	indicated in the Plan. (See Section II Transportation) Finer grained plan f	or			
4	new development should address internal bicycle trails (Policies 6.24, 6.2	5 and			
5	6.26).				
6	d. "Scenic facilities"(called "Scenic Corridors" in the	Plan)			
7	are incorporated into the Volcano Heights Sector Plan in Section VI Open				
8	Space (Policy 6.28).				
9	33. WSSP - Arroyos, Open Space and Parks:				
10	a. The planners and administrators of the Petroglyph				
11	National Monument participated throughout the Volcano Heights Sector F	lan			
12	process and the Plan is conditionally supported by them (Policy 7.4).				
13	b. The Volcano Heights Plan Team reviewed the Facili	ties			
14	Plan for Arroyos as a source document and incorporated its objectives in	to			
15	the Sector Plan (Policies 7.6, 7.7, 7.10 and 7.12).				
16	c. The Volcano Heights Plan's recommendations for				
17	arroyo design, flood control/drainage measures, maintenance, and mixed	use			
18	were reviewed on several occasions with AMAFCA, the City Hydrology				
19	Division, and with the staff at the Petroglyph National Monument. The pla	n's			
20	approach has been approved by AMAFCA (Policy 7.8).				
21	d. The Volcano Heights Sector Development Plan's de	sign			
22	treatment of parks varies according to adjoining land use. Within the Villa	age			
23	and Town Centers, the design is consistent with the higher density and m	ore			
24	urban character of the place (Policy 7.14).				
25	e. Section VII Implementation of the VHSDP addresses	s the			
26	fact that Special Assessment Districts / Public Improvement Districts will	be			
27	needed within "prematurely" subdivided areas without local infrastructure	) in			
28	order to design and finance these facilities. The Volcano Heights Plan				
29	contains a provision for integrating finer-grained land use planning effort	s into			
30	the SAD / PID planning process in order to implement the plan's regulation	ns			
31	consistent with its objectives (Policies 7.18, 7.19, 7.20 and 7.23).				
32	f. WSSP Policy 7.22 recognizes that providing				
33	development approvals and infrastructure earlier than contained in the W	SSP			

- 1 phasing program (slated for 2015 to 2035) is on the basis of "no net cost. It is
- 2 anticipated that these requirements will be met in the course of development
- 3 approval. This may particularly affect the provision of water and wastewater
- 4 service by the Albuquerque Bernalillo County Water Authority. While Water
- 5 Authority staff has been kept informed of this planning effort, it is suggested
- 6 that this provision of the WSSP be brought to their attention.
- 7 g. Consistent with WSSP Policy 7.24, the Volcano Heights
- 8 Sector Development Plan implicitly associates the provision of urban
- 9 infrastructure prior to 2015 to 2035 per the WSSP with the Plan's standards
- 10 concerning the possible need in some locations (e.g. Village Centers, Town
- 11 Center, Office Campus) for the assembly of multiple owners' lots, cluster
- 12 housing, xeriscape landscaping, and other water conservation techniques.
- 13 34. WSSP Co-location and Community Services:
- 14 a. Many WSSP policies address co-locating City and
- 15 County facilities and actions that the City and County governments should
- 16 take to produce this result. These actions are outside of the scope of a Sector
- 17 Plan but would apply to the facility decisions of the governments that adopted
- 18 the WSSP (Polices 8.1, 8.3 and 8.4).
- 19 b. Section III Land Use of the VHSDP calls for Civic,
  - Cultural, and Community Buildings only with the Town Center, Village Center,
  - and Neighborhood Mixed Use zone. The Volcano Heights Plan does not
  - consider it appropriate to locate these uses within more low density and less
  - mixed-use Employment Centers (i.e. Campus Zone) (Policies 8.2 and 8.3).
- 24 c. The VHSDP supports WSSP policies that recommend
  - locating police, fire, and library facilities within Regional Centers, Community
  - Centers, Employment Centers, or Neighborhood Centers, with the exception of
- 27 Employment Centers. However, the Volcano Heights Plan was not conducted
- 28 at a level of detail to site these facilities. It is assumed that more specific site
- 29 planning needs to occur within the Town Center, Village Centers, etc. that
- would address the location of such facilities (Policies 8.2, 8.8, 8.10, 8.12 and
- 31 8.13).
- d. WSSP Policy 8.16 supports locating school facilities
- 33 within Community Centers, Employment Centers, and Neighborhood Centers.

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the NWMEP.

- 1 The Volcano Heights Sector Development Plan identifies school sites at these 2 locations but also along open space corridors (Policies 8.5 and 8.20). 3 35. **WSSP – Water Conservation and Supply:** 4 The Volcano Heights Sector Development Plan 5 addresses xeriscape standards, water recycling/harvesting techniques, and 6 other measure to achieve water conservation goals. Water conserving fixtures 7 are addressed in City Ordinance as adopted by the Water Authority (Policy 8 9.3). 9 b. The Planning Team coordinated with the Albuquerque 10 Bernalillo County Water Authority in terms of the provision of water / 11 wastewater service by pressure zone. The Sector Plan is consistent with the 12 Authority's approach to service delivery (Policy 9.4). 13 36. WSSP - Drainage: 14 The VHSDP is consistent with WSSP policies and directions for drainage as noted in previous findings. It should be noted that 15 16 prior to this planning effort, some subdivisions were permitted to use concrete 17 lined channels and not treat arroyos in a "more naturalistic manner." (Policies 18 10.1, 10.3) 19 b. The planners and administrators of the Petroglyph 20 National Monument participated throughout the Volcano Heights Sector Plan 21 process and the Plan is conditionally supported by them (Policy 10.7). 22 37. Three significant arroyos cross the Volcano Heights planning 23 area. The Volcano Heights Plan Team reviewed the Facilities Plan for Arroyos 24 as a source document and incorporated its objectives into the Sector Plan. 25 38. The Volcano Heights Sector Development plan is consistent 26 and compatible with relevant policies contained in the Northwest Mesa 27 Escarpment Plan. The NWMEP focuses on preserving the Escarpment and 28 how development of land immediately adjacent to its top and base should 29 preserve the Escarpment and it's setting. The Volcano Heights Plan
  - 39. NWMEP Policy #1, Nine governing concepts:

essentially completes the planning work for the mesa top that is envisioned in

- a. The Plan preserves views and paths that connect the
   escarpment to the arroyos and volcanoes to the west AND to the arroyos and
   Rio Grande Valley to the east.
  - b. The Volcano Height Plan advances the NWMEP policy intent to preserve the ecology and fragile lava by widening the setback area on the mesa top. In addition, the Volcano Heights Plan creates a mostly street interface between open space and private development.
  - c. The VHSDP accomplishes this policy by acquiring the Boca Negra arroyos, portions of the State Land parcel, and purchasing the north 1/3rd of the North Geologic Window for open space. These features connect the escarpment to the volcanoes and the arroyos, making the important ecological and cultural linkages through the Volcano Heights area.
  - d. The VHSDP increases the setback from the Escarpment, by creating an open space buffer next to the Escarpment that will preserve views of the mesa top virtually with no structures visible on top of it. The VHSDP repeats policies from the NWMEP to minimize the visual impact of development through building color and reflectivity and details to a greater degree how structure height can be controlled to preserve views.
  - e. The VHSDP addresses Paleo-Indian sites on the State Land parcel, identified subsequent to the NWMEP. The Plan preserves these sites as part of the open space network.
  - f. The VHSDP open space network completes preservation of historic natural resources; their preservation as a network provides many recreational and educational opportunities for the community. The VHSDP outlines the important roles that City and public agencies, in addition to neighborhood associations, will have to manage and maintain open space lands.
  - g. The VHSDP addresses preservation of views and visual experiences related to the volcanic cones, the geologic window, the buffer edge of the Escarpment, Rio Grande, and Sandia Mountains. The Plan seeks to provide amenities to visitors to this area in the form of trails and commercial enterprises--such as a future resort--that ties the area to the City's tourism efforts.

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a.

design criteria of Policies #11 and #12.

1		h.	The VHSDP requires new site plans to identify
2	petroglyphs ar	nd larg	er rock outcroppings. All rock outcroppings with
3	petroglyphs m	ust be	preserved, as must all larger rock outcropping in lower
4	density reside	ntial aı	eas. Larger rock outcroppings in higher density areas
5	must also be p	reserv	ed to the degree practicable.
6		i.	The Plan balances interests to preserve the
7	archeological/	histori	cal features, while also integrating them into the lifestyle
8	and economy	of the	Volcano Heights area. Building a Town Center, with their
9	corresponding	y variet	y of services, will amplify opportunities for a wider group
0	of people to visit the area.		
1	40.	NWM	EP – Policy #9, Design overlay:
2		a.	The VHSDP proposes setting aside additional open
3	space and par	ks that	will help make the existing open space into a complete
4	network.		
5		b.	Wall design regulations in the VHSDP will ensure that
6	linear appeara	nces a	nd high walls will be avoided.
7		C.	The VHSDP proposes a multi-use trail network that is
8	similar to the I	NWME	P Conceptual Trail Map, yet it further develops east-west
9	connections.		
20		d.	The VHSDP plant listPlant List A Nativeis introduced
21	which superse	des th	e NWMEP plant list in Volcano Heights. This plant list
22	was derived fr	om a s	urvey of the Monument in 1994 and was amended to
23	eliminate non-	native	species and most allergenic species.
24	41.	NWM	EP – Policy #10, Conservation and Impact Areas:
25		a.	NWMEP regulations have been largely incorporated into
26	the Volcano H	eights	Sector Development Plan.
27		b.	Archeological sites have been discovered subsequent
28	to the adoption	n of the	NWMEP. The VHSDP proposes conserving these sites
29	and requires s	ite pla	ns to survey petroglyphs and larger rock outcroppings to
80	identify areas	of arch	eological value.
31	42.	NWM	EP – Policies #11 and 12:

VHSDP development regulations are consistent with the

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1	b. The VHSDP recognizes that Open Space is a network
2	tying the entire Plan Area with the large tracts of existing open space. To
3	preserve the character of open space throughout the area, regulations are
4	provided across the Plan area to control colors, reflectivity, and screening of
5	equipment on roofs.
6	43. NWMEP – Policy #13, Parking, Landscaping, Signs and
7	Lighting and Policy #14:
8	a. This NWMEP Parking criteria would apply to parking lots
9	of these facilities planned to be in the Impact Area: the Kimmick Elementary
10	School/Park, the Resort at the Piedras Marcadas, the Village Center at the
11	southwest corner of Paseo & 'B' Street, the Village Center and Urban
12	Residential at Aguilar and Cuervo, the Park east of Vista del Prado, and the
13	Village Center at the northwest corner of Unser and SW Parkway (Vista Vieja).
14	b. Volcano Heights Plan requires native plants or xeric
15	plants in all areas.
16	c. The VHSDP does not address signage for nonresidential
17	uses. The NWMEP policies on signage should be considered for adoption in
18	these areas by inclusion in the Volcano Heights Plan.
19	d. The Volcano Heights Plan requirements will supersede
20	NWMEP Policy 13-4 in order to further enhance views of the sky and city, to
21	reduce the impact of Volcano Heights on views from other parts of the City,
22	and to support desert wildlife.
23	e. The VHSDP adds a buffer area along the Escarpment
24	that increases the setback of homes. This change should preserve the view of
25	the top edge of the Escarpment clear of any structures.
26	44. NWMEP – Policy #15: The VHSDP reduces the acceptable
27	height for an arterial and collector light pole to 20 feet and the acceptable
28	height to 16 for local streets. Fixtures must also provide 'cut-off' angles and
29	be positioned to avoid glare into residential units.
30	45. NWMEP – Policy #18: The VHSDP establishes both a Bicycle
31	Trail Network and a Multi-Use Trail Network consistent with this NWMEP
32	policy.

NWMEP – Policy #19, Drainage: 46.

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1	a. The Boca Negra-Mariposa Arroyo Drainage Management				
2	Plan of April 2005 provides for a regional detention basin at Unser and				
3	Universe, but allows future planning documents to detail stormwater facilities.				
4	b. AMAFCA concurs with the proposal in the VHSDP to				
5	maintain the natural drainage function of the North and Middle Forks of the				
6	Boca Negra Arroyos.				
7	c. The Plan proposes that new development shall maintain				
8	at least a 300-foot drainage corridor that provides for a 100-year flood plain				
9	plus a 30-year erosion line.				
10	d. The Volcano Heights Plan proposes streets as the				
11	preferred edge between open space and private development. This policy will				
12	benefit efforts to drain developed flows away from the Monument.				
13	e. Other drainage facilities will need to be designed as				
14	areas within Volcano Heights develop. Hydrological study and design shall be				
15	required of new development to determine what, if any, stormwater detention				
16	and energy dissipation features are needed.				
17	47. NWMEP – Policy #20, Colors: The Volcano Heights Plan				
18	complies with the NWMEP intent to make development on the lands leading to				
19	the volcanoes as unobtrusive as possible in order to preserve a view valued				
20	by the entire community. The Volcano Heights Plan is compatible with				
21	NWMEP, in the regulation of building color, reflectivity, mechanical devices on				
22	roofs, and fence/wall colors.				
23	48. NWMEP – Policy #21, Views and Structure Heights: The				
24	VHSDP proposes specific detail on building heights with a general concept for				
25	building heights throughout the Plan Area diagrammed on the Volcano				
26	Heights Plan Building Height Concept Map (Exhibit 26).				
27	49. The zone map changes proposed in the Volcano Heights				
28	Sector Development Plan comply with the policies and criteria of Resolution				
29	270-1980:				
30	a. The proposed zone changes will allow for coordinated				

a. The proposed zone changes will allow for coordinated and planned development in the VHSDP area and are consistent with the health, safety, morals and general welfare if the City.

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1	b. The applicant has provided a sound justification for the
2	overall change, which will lead to stability of land use and zoning.
3	c. The proposed changes of the VHSDP have been shown
4	to not be in conflict with adopted elements of the Comprehensive Plan, West
5	Side Strategic Plan, Facility Plan for Arroyos, Facility Plan for Open Space and
6	the Northwest Mesa Escarpment Plan (see previous findings). Minor changes
7	and amendments to the VHSDP, the Comprehensive Plan, West Side Strategic
8	Plan and the NWMEP will ensure that all plans are consistent and up to date.
9	d. The applicant has demonstrated that the existing zoning
10	is inappropriate because:
11	i. Changed community conditions justify the
12	changes. The WSSP schedules the Volcano Heights area for development in
13	the 2015 to 2035 time period. However, 2,700 dwelling units are already "in the
14	pipeline" with vested development rights. Consequently, adopted growth
15	policy frameworks were not effective in controlling development approvals.
16	The City is pursuing completion of Paseo del Norte and Unser Boulevard by
17	2010, which will increase the development pressure on the area. The zone
18	changes resulting from the VHSDP are timely in terms of insuring a high
19	quality and functional development pattern.
20	ii. The different use categories are more
21	advantageous to the community, as articulated in the Comprehensive Plan,
22	West Side Strategic Plan, Facility Plan for Arroyos, Facility Plan for Open
23	Space and the Northwest Mesa Escarpment Plan (see previous findings). The
24	policies of these Plans are realized through the new zones and design
25	standards contained in the VHSDP.
26	e. The proposed list of permissive uses in the new zones
27	is the result of years of planning to ensure compatibility of uses for adjacent
28	properties and throughout the community.
29	f. The proposed change will require major capital
30	expenditures that will be addressed as development occurs via impact fee
31	assessments and establishment of special assessment districts (SAD's).

g. The cost of land or other economic considerations are a factor for the change, but are not the determining factor for the change.

- h. The justification of apartment, office or commercial
   zoning is varied and extensive.
  - i. Any instances of spot or strip zoning are justified because the changes will clearly facilitate realization of the Comprehensive Plan, West Side Strategic Plan, Facility Plan for Arroyos, Facility Plan for Open Space and the Northwest Mesa Escarpment Plan (see previous findings).
  - 50. Several governmental plans, policies, and program will need to be amended, supplemented, or otherwise modified in order to implement the Volcano Heights Sector Development Plan. These are addressed in the VHSDP and the adopting legislation. It is especially important that the City of Albuquerque act in a rapid fashion to carry out recommendations to acquire lands for parks, open space, storm drainage, and roadways.
  - 51. Dedicated transit and HOV lanes for the Paseo del Norte and Unser, major west side arterials, are necessary to obtain consumer acceptance of a commuter transit / high capacity transportation system and avoid grid lock especially at the Rio Grande crossings.
  - 52. The Council acknowledges the outlined process to link residential development with the availability of new school facilities. This system addresses a long-standing problem of urban growth on the west side. The EPC encourages APS to adopt this approach.
  - 53. The City should review Comprehensive Plan Policy 5.i to provide for flexibility and choice in the built environment that may involve varying degrees of consumer tolerance for noise, lighting, traffic, and so on. It should be recognized that some individuals are willing to accept higher levels of these environmental qualities in order to live in more dense and active mixed-use places.
  - 54. The City is encouraged to develop financing methods so that funds can be expended for land acquisition needed for open space, parks, transportation, storm drainage, and so on as called for in the VHSDP in advance of the collection of impact fees for these purposes.
  - 55. The City should amend the WSSP policies to support or allow:

    (a) Main Street designs; (b) more flexibility to locate Neighborhood Centers on Principal Arterials under pedestrian oriented design standards; (c) recognizing

- 1 that a "grid" transportation may be preferred for system design; (d) locating
- 2 civic, cultural, and community building within Community Centers,
- 3 Neighborhood Centers, and Main Streets and removing the recommendation
- 4 that they be located in Employment Centers; (e) providing greater flexibility for
- 5 locating schools in parks adjacent to open space corridors.
- 6 Section 3. The Volcano Heights Sector Development Plan, Attachment A
- 7 hereto and made a part hereof, is adopted as a Rank Three Plan, as a
- 8 regulatory guide to the implementation of the Albuquerque / Bernalillo County
- 9 Comprehensive Plan, the West Side Strategic Plan, and the Northwest Mesa
- 10 Escarpment Plan. The policy requirements of Executive Communication 35
- 11 with regard to development in the Volcano Heights area are superceded by the
- 12 provisions of the Volcano Heights Sector Development Plan.
- 13 Section 4. All development and redevelopment activities within the area
- 14 shall be guided and regulated by the provisions of the *Volcano Heights Sector*
- 15 Development Plan.
- 16 Section 5. The Zone Map, adopted by Article 14-16-4-9 ROA 1994, is hereby
- 17 amended to reflect the rezoning in the map shown in Attachment B hereto.
  - Section 6. Changes to Associated Plan and Programs; Land Acquisitions
- 19 Efforts.
  - A. Council supports amendments and modifications to the following
  - plans consistent with the adopted *Volcano Heights Sector Development Plan:*
  - Long Range Roadway System, Long Range High Capacity Transit System,
  - Trails and Bikeways Plan, and No. F/S R-455 containing the Unser Boulevard
- 24 Design Standards. Some of these changes will require changes to regional
- 25 plans. In those cases, appropriate City staff are charged with incorporating
- 26 these changes into the plans. In addition, current City policies restricting
- 27 truck traffic on routes serving the Volcano Heights Town Center and Village
- 28 Centers shall be reviewed for compatibility with the adopted land uses in the
  - Sector Plan. Staff shall make recommendations on possible changes to these
  - policies to the City Council through the Director of City Council Services.
- 31 B. Council also authorizes staff action to coordinate with the
- 32 Albuquerque Public Schools pursuant to recommendation in the Sector Plan
- 33 and to make changes to the PGS Land Use Assumptions, Impact Fee

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- 1 Component Capital Improvement, City of Albuquerque Capital Improvement
- 2 Program, service area boundaries and capital plan of the Albuquerque/
- 3 Bernalillo County Water Utility Authority, Albuquerque/Bernalillo County
- 4 Comprehensive Plan, and other plan and policies consistent with the adopted
- 5 Volcano Heights Sector Development Plan.
- 6 C. The Council directs City staff to rapidly acquire lands identified in 7 the plan for public uses such as for street rights-of-way, parks, open space, hydrology, and other uses. This includes acquiring the northern 1/3<sup>rd</sup> of the 8 9 North Geologic Window, the western two-thirds of the State of New Mexico

land, and the Paleo-Indian sites on the eastern one-third of this property

- 11 Section 7. Funding Mechanisms. The Council recognizes that the 12 provisions of the adopted Volcano Heights Sector Development Plan will 13 require additional planning and funding. The following mechanisms, among 14 others as needed, shall be used to implement the Volcano Heights Sector 15 Development Plan.
  - A major source of funding will be development impact fees collected for open space; storm drainage; and transportation. These dollar resources are largely unavailable at present. Impact fees are collected as building permits are issued, relatively late in the development process. The City will develop financing methods so that funds can be expended for land acquisition needed in advance of the collection of impact fees for these purposes and then reimbursed from these revenues.
    - В. **State of New Mexico Grants**
    - C. **Grants from the Federal Government**
    - D. **City Open Space Trade Lands**
    - Ε. **City Capital Improvement Program**
    - F. **Special Assessment Districts**
    - G. **Public Improvement Districts**
  - Н. Normal dedications as provided in the City's development regulations
  - I. **Tax Increment for Development Districts**
- 32 Section 8. Economic Development. A critical element of the Volcano 33 Heights Sector Development Plan is the Town Center located near the

intersection of Unser and Paseo del Norte Boulevards. The establishment of