Acity of Ibuquerque



DEVELOPMENT/ PLAN REVIEW APPLICATION

		Supplem	ental f	orm	
S	UBDIVISION	S	Z	ZONING & PLANNING	Rolen
***	Major Subdivision action Minor Subdivision action			Annexation	1/0/1
	Vacation	V		County Submittal EPC Submittal	
-	Variance (Non-Zoning)	-		Zone Map Amendment (Establ	ish or Change
s	ITE DEVELOPMENT PLAN	P		Zoning)	•
	for Subdivision	r		Sector Plan (Phase I, II, III) Amendment to Sector, Area, F	acility or
	X for Building Permit			Comprehensive Plan	
_	Administrative Amendment (AA)			Text Amendment (Zoning Cod	e/Sub Regs)
_	IP Master Development Plan Cert. of Appropriateness (LUCC)	L		Street Name Change (Local &	Collector)
S	TORM DRAINAGE	D L	Α	APPEAL / PROTEST of Decision by: DRB, EPC, LUCC, Plans	-l Dit 0+ #
	Storm Drainage Cost Allocation Plan			ZHE, Zoning Board of Appeals	ling Director or Staff,
time of ap	R TYPE IN BLACK INK ONLY. The a Department Development Services Cer oplication. Refer to supplemental forms T INFORMATION:	Mer BOO 2. Str	oot Ni	M/ Albuquerque NIKLOZZOG E	in person to the ust be paid at the
Profes	sional/Agent (if any): John Friedn	nan, ATA		PHONE: (5	05) 865-0111
		NIM		FAX: (50	in phanet
CITY:_	Los Lunas	STATE NM	ZIP.	E-MAIL: Jfriedman	l@qwestoffice.
ADDI I	CANT				
VUUD	CANT:			PHONE:	
CITY	ESS:			FAX:	
CITY.		_ STATE	ZIP.	E-MAIL:	
Proprie	etary Interest in site: ION OF REQUEST:The_applican	List <u>a</u>	<u>ll</u> own	ers:	
	applicant seeking incentives pursuant to the Fan				IF NECESSARY.
Lot or	Tract No. 3			Block	ii iicocooaitt.
Subdiv	//Addn/TBKA: Bosque Plaza Sub	division	·	Diock UI	
Existin	g Zoning: C-1 (CS)	O Pro		same	
Zone A	Allas page(s): E-12-7.	UDC Code IO	posec	CU3 (UDS)	
	Atlas page(s): E-12-Z	_UPC Code: [D]	<u> 100</u>	293697770209 MRGCD Ma) No
CASE HIST List an	y current or prior case number that may be rele	vant to your applic	ation (Proj., App., DRB-, AX ,Z , V , S , etc.):	√A
CASE INFO	09167,1002397,10 PRMATION:	01888			
Within	city limits? X Yes Within 1000	FT of a landfill?	no		
No. of	existing lots: 1 No. of prope	osed lots: 1	1	otal area of site (acres): .5161 a c	cres
LOCAT	TION OF PROPERTY BY STREETS: On or Ne				
	en: south e€ _La Orilla NW				0/120
	off if project was previously reviewed by Sketch				
SIGNATUR	E Toto media			DATE _5/2	che
(Print)_	V JOHN P.	FRIEDI	441	/Applicant: □ Ag	/
OR OFFIC	IAL USE ONLY				
J INTERNA	AL ROUTING Application	n none		Form revi	
	l'ata anno 11	n case numbers	100	· A	ees
All fees h	ave been collected	· <u>C.</u>		<u> </u>	<u>385.∞</u>
	s are assigned ————			N. A. Z.	75.00
	by has been sent tory #s are listed			_ <u>PM</u> = s	<u> </u>
	thin 1000ft of a landfill			\$	·
_	density bonus		· · · · · · · · · · · · · · · · · · ·	\$	
☐ F.H.D.P.	fee rebale Hearing d	ale July	つ		otal C
$\sqrt{}$	17.1				S/0. &0
Y gr	6.4.08		Pro	ect # 1007313	

	IP MASTER DEVELOPMENT PLAN	(EPC16) (EPC11)	Maximum Si	ze: 24" x 36"
	5 Acres or more & zoned SU-1, IP, SU-2, PC, or Sho		rtificate of No Effect or App	roval
	Scaled site plan and related drawings (folded to fit in	to an 8.5" by 14" p	oocket) 30 copies.	
	For IP master development plans, include gener	al building and pa	rking locations, and design	requirements for
	buildings, landscaping, lighting, and signage. Site plans and related drawings reduced to 8.5" x 11	" format (4 aanu)		
	Zone Atlas map with the entire property(ies) clearly of			
	Letter briefly describing, explaining, and justifying the			
	Letter of authorization from the property owner if app	lication is submitt	ed by an agent	
	Office of Community & Neighborhood Coordination in	nquiry response, r	notifying letter, certified mai	l receipts 🗧
	Completed Site Plan for Subdivision and/or Building	Permit Checklist		
	 Sign Posting Agreement TIS/AQIA Traffic Impact Study form with required sig 	naturo		
	Fee (see schedule)	nature		-4
	List any original and/or related file numbers on the co	ver application		
	EPC hearings are approximately 7 weeks after the fili	ng deadline. Yo	ur attendance is required	l .
DP1	SITE DEVELOPMENT PLAN FOR BUILDING PER	MIT (EPO	C15) Maximum Siz	
_	SITE DEVELOPMENT PLAN FOR BOILDING FER		(2 io) Waximum Siz	ie: 24" x 36"
_	FOR WIRELESS TELECOM FACILITY	(EPC	~17\	
	5 Acres or more & zoned SU-1, IP, SU-2, PC, or Sho			roval
	Site plan and related drawings (folded to fit into an	8 5" by 14" pocket	1) 30 copies.	10461
	Site Plan for Subdivision, if applicable, previously app	proved or simultan	eously submitted.	
	. (Folded to fit into an	8.5" by 14" pocke		
	Site plans and related drawings reduced to 8.5" x 11"	format (1 copy)		
	Zone Atlas map with the entire property(ies) precisely	and clearly outling	ed and crosshatched (to be	e photocopied)
	Letter briefly describing, explaining, and justifying the Letter of authorization from the property owner if appl	request	ad by an poont	
	Office of Community & Neighborhood Coordination in	nality response in	otifying letter, certified mail	receints
	✓ Sign Posting Agreement	iquity reoponies, it	outying letter, certified mail	receipts
	Completed Site Plan for Subdivision and/or Building F			
	TIS/AQIA Traffic Impact Study form with required sign	nature		
	Fee (see schedule)			
	List any original and/or related file numbers on the co NOTE: For wireless telecom facilities (administrative revie	ver application	EDC or requests for unit	
	requirements) the following materials are required in addi	tion to those lister	e EPC, or requests for walk	ers or
	Collocation evidence as described in Zoning Code §1	4-16-3-17(A)(5)	above for application sub-	filliai.
	Notarized statement declaring # of antennas accomm	nodated. Refer to	§14-16-3-17(A)(10)(d)2	
	Letter of intent regarding shared use. Refer to §14-16	5-3-17(A)(10)(e)		
	Letter of description as above also addressing concea	alment issues, if re	elevant. Refer to §14-16-3-	-17(A)(12)(a)
	Distance to nearest existing free standing tower and i	ts owner's name i	f the proposed facility is als	o a free
	standing tower Registered Engineer's stamp on the Site Development	t Diona		
	Office of Community & Neighborhood Coordination in	IL FIBIIS ALIIN/ resnonse as	ahove based on 1/ mile =	adine
	EPC hearings are approximately 7 weeks after the filir	ng deadline. You	ir attendance is required.	autus
_			•	
Щ	AMENDED SITE DEVELOPMENT PLAN FOR BUIL	DING PERMIT	(EPC01) Maximum S	ize: 24" x 36"
u	AMENDED SITE DEVELOPMENT PLAN FOR SUB		(EPC02)	
	Proposed amended Site Plan (folded to fit into an 8.5"			
	 DRB signed Site Plan being amended (folded to fit into DRB signed Site Plan for Subdivision, if applicable (re 	o an 8.5" by 14" p	ocket) 30 copies	
	Site plans and related drawings reduced to 8.5" x 11"	format (1cony)	naing SDP for Building Per	mit) 30 copies
	Zone Atlas map with the entire property(ies) clearly ou	itlined		
	Letter briefly describing, explaining, and justifying the	request		
	Letter of authorization from the property owner if appli	cation is submitte	d by an agent	
	Office of Community & Neighborhood Coordination inc	quiry response, no	tifying letter, certified mail	receipts
	Sign Posting Agreement Completed Site Plan for Building Permit Checklist (not	rosuired for ama	admost of CDD to O 1 11 1	
	TIS/AQIA Traffic Impact Study form with required sign	required for affie	nament of SDP for Subdivi	sion)
	Fee (see schedule)	ature		
	List any original and/or related file numbers on the cov	er application		
	EPC hearings are approximately 7 weeks after the filin	g deadline. You	r attendance is required.	
	ne applicant, acknowledge that any	1	1	
info	rmation required but not submitted	JOHN Trie	edman	Ac of
	this application will likely result in	1001	Applicant name (print)	ALBUQUERQUE A
aete	erral of actions.	the sur	num 6/4/08	NEW MEXICO
		\mathcal{O}	Applicant signature / date	
		Fo	rm revised October 2007	TO A
₽	Checklists complete Application case numbers	1/	///	Sulace
	Fees collected DSEPC 40089	·	all Di-	14108
Þ	Fees collected Case #s assigned Related #s listed	Projec		signature / date
1	Related #s listed ———————	110,00	··· /\//\/\\	

TRAFFIC IMPACT STUDY (TIS) / AIR QUALITY IMPACT ASSESSMENT (AQIA) FORM

APPLICANT: John Friedman : DA	TE OF REQUEST 15/19/08 ZONE ATLAS PAGE(S): E 12 - Z
CURRENT:	LEGAL DESCRIPTION:
ZONING 6-1 (CS)	LOT OR TRACT # BLOCK #
PARCEL SIZE (AC/SQ. FT.)5161 ac	SUBDIVISION NAME BOSque Plaza
REQUESTED CITY ACTION(S):	3620 Bosque Plaza Lane NW, Albnquerque 8712
ANNEXATION [] SECTOR PLAN []	SITE DEVELOPMENT PLAN:
COMP. PLAN [] ZONE CHANGE []	A) SUBDIVISION [] _BUILDING PERMIT [X]
AMENDMENT [] CONDITIONAL USE []	B) BUILD'G PURPOSES [] ACCESS PERMIT []
	C) AMENDMENT [] OTHER []
PROPOSED DEVELOPMENT:	GENERAL DESCRIPTION OF ACTION: 1
NO CONSTRUCTION/DEVELOPMENT []	# OF UNITS:
NEW CONSTRUCTION [X]	BUILDING SIZE: 5000 (sq. ft.)
EXPANSION OF EXISTING DEVELOPMENT []	•
	nptions, from the information provided above, may change the TIS or
AQIA analysis requirements.	
ADDITION OF DEDDESCRITATIVE John Due	Luar 5.19.08
APPLICANT OR REPRESENTATIVE //* *//	DATE DATE OF PROCESSING BY TRAFFIC ENGINEER AND ENVIRONMENTAL HEALTH)
`	
Planning Department, Development & Building Services I 2 ND Floor West, 600 2 nd St. NW, Plaza del Sol Building, City, 8	87102, phone 924-3994 5000 £ £
TRAFFIC IMPACT STUDY (TIS) REQUIRED: YES [] NO	BORDERLINE[] Dr. office
THRESHOLDS MET? YES [] NO [] MITIGATING RENOTES:	EASONS FOR NOT REQUIRING TIS: PREVIOUSLY STUDIED: []
If a TIS is required: a scoping meeting (as outlined in the devineeded and the parameters of the study. Any subsequent can update or new TIS. TRAFFIC ENGINEER	relopment process manual) must be held to define the level of analysis hanges to the development proposal identified above may require 5 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Air Quality Impact Analysis (AQIA) May Be Required:	. :
contained in the Zoning Code specify which land use or plan act to determine if your proposal merits study for air quality impassociated TIS shows all signalized intersections functioning Sector Development Plan or Sector Development Plan Amend	•
AIR QUALITY IMPACT ANALYSIS (AQIA) REQUIRED: YES	[] NO[\$]
TIS. Any subsequent changes to the development propos	
John plum	5/14/08 DATE
APPLICANT	DATE
variance to this procedure is requested and noted on this form arrangements are not complied with.	ying to the EPC. Arrangements must be made prior to submittal if a n, otherwise the application may not be accepted or deferred if the
TIS -SUBMITTED/_/ TRAFFIC ENGIN	IEER DATE Revised June 27, 2005

Revised: 2/22/07

This checklist will be used to verify the completeness of site plans submitted for review by the Environmental Planning Commission and Development Review Board. Because development proposals vary in type and scale, there may be submittal requirements that are not specified here. Nonetheless, applicants are responsible for providing a complete submittal. Certification as specified below is required.

ζ,

I CERTIFY THAT THE SUBMITTED SITE DEVELOPMENT PLAN IS COMPLETE AND ACCURATE, AND THAT ALL APPLICABLE INFORMATION AS SPECIFIED IN THIS CHECKLIST IS PROVIDED. FURTHER, I UNDERSTAND THAT THIS APPLICATION IS BEING ACCEPTED PROVISIONALLY AND THAT INACCURATE AND/OR INCOMPLETE INFORMATION MAY RESULT IN THE SUBSEQUENT REJECTION OF THE APPLICATION OR IN

A DELAY OF ONE MONTH OR MORE IN THE DATE THE APPLICATION IS SCHEDULED FOR PUBLIC HEARING.

John Judian	6.	3.08
Applicant or Agent Signature / D	ate	

NOTE: MAXIMUM SIZE FOR SUBMITTAL IS 24" X 36".

Site development plan packets shall be composed of the following plan sheets (unless otherwise approved in writing prior to submittal by the Planning Department):

- 1. Site Plan (including utilities and easements)
- 2. Landscaping Plan
- 3. Preliminary Grading Plan (A separate Grading Plan sheet is required for a sites 1 acre or more.)
- 4. Building and Structure Elevations
- 5. Conceptual Utility Plan
- 6. Previously approved Development Plan (if applicable)

Submitted plan packets must be organized in the above manner. The following checklist describes the minimum information necessary for each plan element. The Applicant must include all checklist items on their site plan drawings and confirm inclusion by checking off the items below. Non-applicable items must be labeled "N/A." Each non-applicable designation must be explained by notation on the Checklist.

Accompanying Material

✓ A. 8-1/2" x 11" reduction for each plan sheet.

B. Written project summary. Each application must include a brief narrative description of the proposed project, its primary features and how compatibility with the surrounding context has been achieved.

SHEET #1 - SITE PLAN

A. General Information

<u>V</u> 1.	Date of drawing and/or last revision						
1/2.	Scale: 1.0 acre or less	1" = 10'					
•	1.0 - 5.0 acres	1" = 20'					
	Over 5 acres	1" = 50'					
/	Over 20 acres	1" = 100'	[Other scales as approved by staff]				
<u></u>	Bar scale		. , , ,				
<u>4</u> .	North arrow						
<u>√</u> 5.	Scaled vicinity map						
<u>√</u> 6.	Property lines (clearly identify)						
$\sqrt{7}$.	Existing and proposed easements (identify each) Phases of development including location and square footages of structures, circulation, parking and landscaping						
<u>WA</u> 8.							

Revised: 2/22/07

B. Proposed Development

1.	Structura	al
	A. B. C. D. E. F. G. H. I. J.	Location of existing and proposed structures (distinguish between existing & proposed) Square footage of each structure Proposed use of each structure Temporary structures, signs and other improvements Walls, fences, and screening: indicate height, length, color and materials Dimensions of all principal site elements or typical dimensions thereof Loading facilities Site lighting (indicate height & fixture type) Indicate structures within 20 feet of site Elevation drawing of refuse container and enclosure, if applicable.
2.	Parking a	and Internal Circulation
	<u>✓</u> A.	Parking layout with spaces numbered per aisle and totaled. 1. Location and typical dimensions, including handicapped spaces
		$\sqrt{2}$. Calculations: spaces required: $\sqrt{23}$ provided: $\sqrt{23}$
	<u>√</u> B.	Handicapped spaces required: provided: provided: provided: provided: provided: provided:
		NA 2. Other bicycle facilities, if applicable
	<u>√</u> C.	Vehicular Circulation (Refer to Chapter 23 of DPM) 1. Ingress and egress locations, including width and curve radii dimensions 2. Drive aisle locations, including width and curve radii dimensions 3. End aisle locations, including width and curve radii dimensions 4. Location & orientation of refuse enclosure, with dimensions 5. Curb cut locations and dimensions
	<u>√</u> D.	Pedestrian Circulation 1. Location and dimensions of all sidewalks and pedestrian paths 2. Location and dimension of drive aisle crossings, including paving treatment 3. Location and description of amenities, including patios, benches, tables, etc.
3.	Streets an	d Circulation
	- <u>\</u>	cate and identify adjacent public and private streets and alleys. 1. Existing and proposed pavement widths, right-of-way widths and curve radii 2. Identify existing and proposed turn lanes, deceleration lanes and similar features related to the functioning of the proposal, with dimensions 3. Location of traffic signs and signals related to the functioning of the proposal Identify existing and proposed medians and median cuts 5. Sidewalk widths and locations, existing and proposed
_		entify Alternate transportation facilities within site or adjacent to site

NA 3. Bus facilities, including routes, bays and shelters existing or required

✓ 2. Pedestrian trails and linkages.

Revised: 2/22/07

	<u>·/</u>	plan, including location and square footage of structures and associated improvements
		including circulation, parking and landscaping.
CHEET	T #2 _ I /	ANDSCAPING PLAN
La	_	ng may be shown on sheet #1 with written approval from Planning Department staff
	1. 2. 3. 4. 5. 6.	Scale - must be same as scale on sheet #1 - Site plan Bar Scale North Arrow Property Lines Existing and proposed easements Identify nature of ground cover materials A. Impervious areas (pavement, sidewalks, slope pavings, curb and gutters, etc.) B. Pervious areas (planting beds, grass, ground cover vegetation, etc.) C. Ponding areas either for drainage or landscaping/recreational use
	<u>√</u> 7.	Identify type, location and size of plantings (common and/or botanical names). NA A. Existing, indicating whether it is to preserved or removed. B. Proposed, to be established for general landscaping. NA C. Proposed, to be established for screening/buffering.
	<u> </u>	Describe irrigation system – Phase I & II Planting Beds, indicating square footage of each bed Turf Area - only 20% of landscaped area can be high water turf; provide square footage and percentage.
	✓ 12.	Responsibility for Maintenance (statement) Statement of compliance with Water ConservationOrdinance, see article 6-1-1-1. Landscaped area requirement; square footage and percent (specify clearly on plan)

SHEET #3 -PRELIMINARY GRADING PLAN -

NA 16. Street Tree Plan as defined in the Street Tree Ord.

✓ 15. Planting or tree well detail

The Preliminary Grading Plan provides the Planning Commission and staff with an understanding of site topography and how it relates to adjacent property. Planning staff may waive or allow adjustments to the Preliminary Grading Plan requirements for sites that are small, relatively flat and have no existing or proposed extraordinary drainage facilities. Waivers must be obtained in writing from the City Engineer prior to application submittal.

14. Landscaped area provided; square footage and percent (specify clearly on plan)

Grading information for sites that are under 1 acre can be included on Sheet #1.

Revised: 2/22/07

Α	. General l	nformatio n
	$\overline{\checkmark}$	1. Scale - must be same as Sheet #1 - Site Plan
	-	2. Bar Scale 3. North Arrow
	\checkmark	4. Property Lines
		5. Existing and proposed easements
		Building footprints Location of Retaining walls
_		
В.	. Grading I	nformation
		 On the plan sheet, provide a narrative description of existing site topography, proposed grading improvements and topography within 100 feet of the site. Indicate finished floor elevation and provide spot elevations for all corners of the site (existing and proposed) and points of maximum cut or fill exceeding 1 foot.
	<u> </u>	3. Identify ponding areas, erosion and sediment control facilities.
	NA ·	4. Cross Sections
		Provide cross section for all perimeter property lines where the grade change is greater than 4 feet at the point of the greatest grade change. Provide one additional cross section in each direction within no more than 100 feet of the reference point.
SH	EET #4 -	BUILDING AND STRUCTURE ELEVATIONS
Α. (General Info	ormation
	<u> </u>	Scale (minimum of 1/8" or as approved by Planning Staff).
	<u>√</u> B.	Bar Scale
	<u>//</u> C.	Detailed Building Elevations for each facade
		1. Identify facade orientation 2. Dimensions of facade elements, including overall height and width
		2. Location, material and colors of windows, doors and framing
		4. Materials and colors of all building elements and structures 5. For EPC and DRB submittals only – Color renderings or similar illustrations
		
	<u>NA</u> E.	Site Development Plans for single family residential projects with multiple units may require submittal of specific information on building features in lieu of elevation drawings for each building. Applicants are advised to discussed submittal requirements with Planning Department staff.
в. s	Signage	
		1. Site location(s)
		2. Sign elevations to scale 3. Dimensions, including height and width
	-	4. Sign face area - dimensions and square footage clearly indicated
		√ 5. Lighting
		$\underline{/}$ 6. Materials and colors for sign face and structural elements.

B.

Applicants should make sure that the submitted site development plan drawings are accurate and complete, and that items specified in this checklist have been clearly indicated on the plan drawings as required.

VILLAGE ARCHITECTS, LLC

MEMO

Date:

30 May 2008

To:

City of Albuquerque Environmental Planning Commission

From:

John Friedman, Agent for Owner

Village Architects, LLC

Re:

Site Development Plan for Building Permit

Lot 3 – Bosque Plaza Subdivision 3260 Bosque Plaza Lane NW Albuquerque, NM 87120

Enclosed please find our application for a Site Development Plan for a building permit.

We propose to construct on our referenced property, which is zoned C-1 (SC), a 5005 S.F. medical office building for Dr. Charles Pace of Interventional Pain Specialists of New Mexico.

The office building is a one-storey "territorial" styled building in keeping with design standards established for property.

Interventional Pain Specialists of New Mexico

Charles F. Pace, M.D.

4824 McMahon Blvd. NW, Suite 119 Albuquerque, NM 87114 p: 505-898-1595 f: 505-898-0846

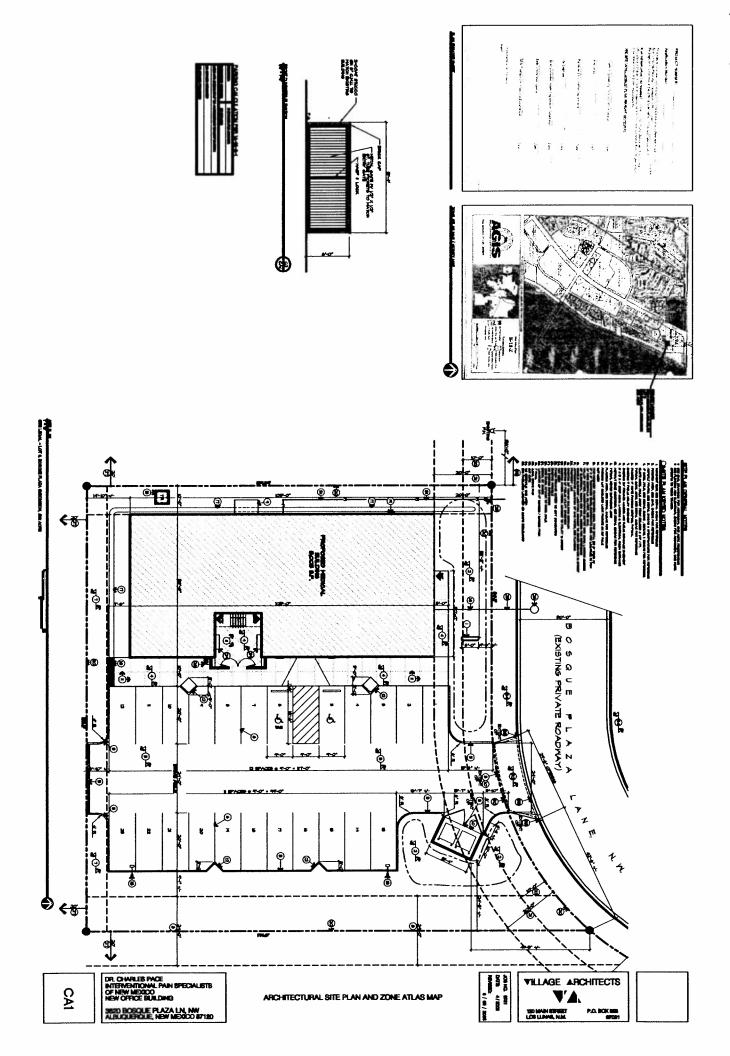
May 29, 2008

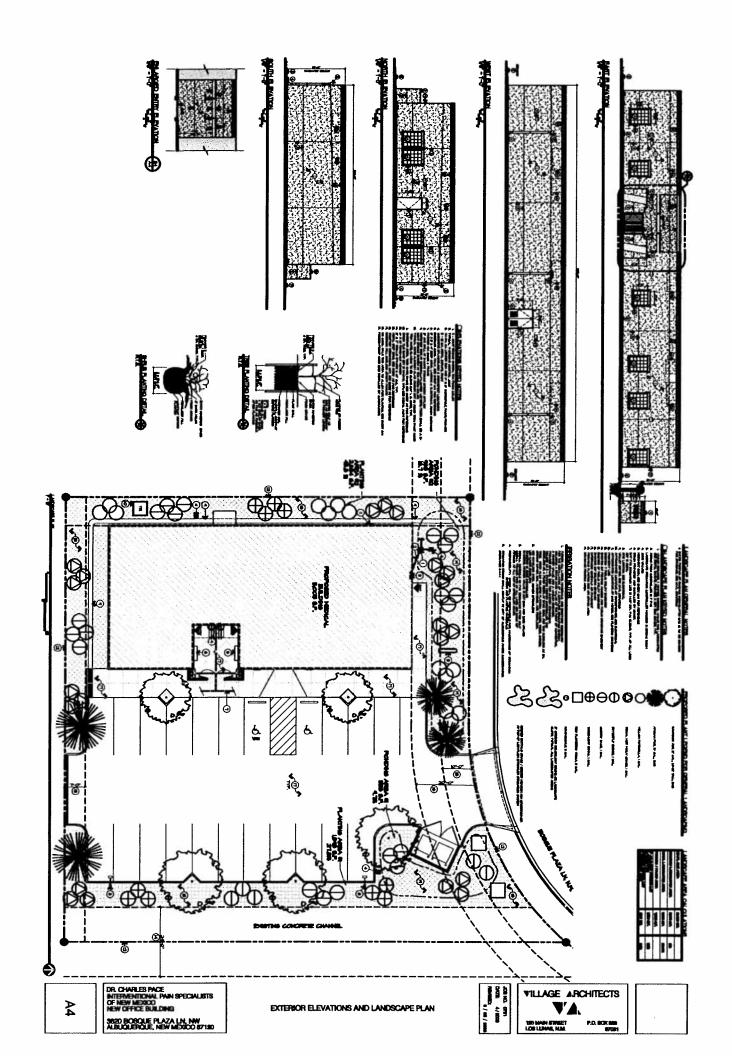
Property Address: 3620 Bosque Plaza Lane NW, Albuquerque, NM 87120

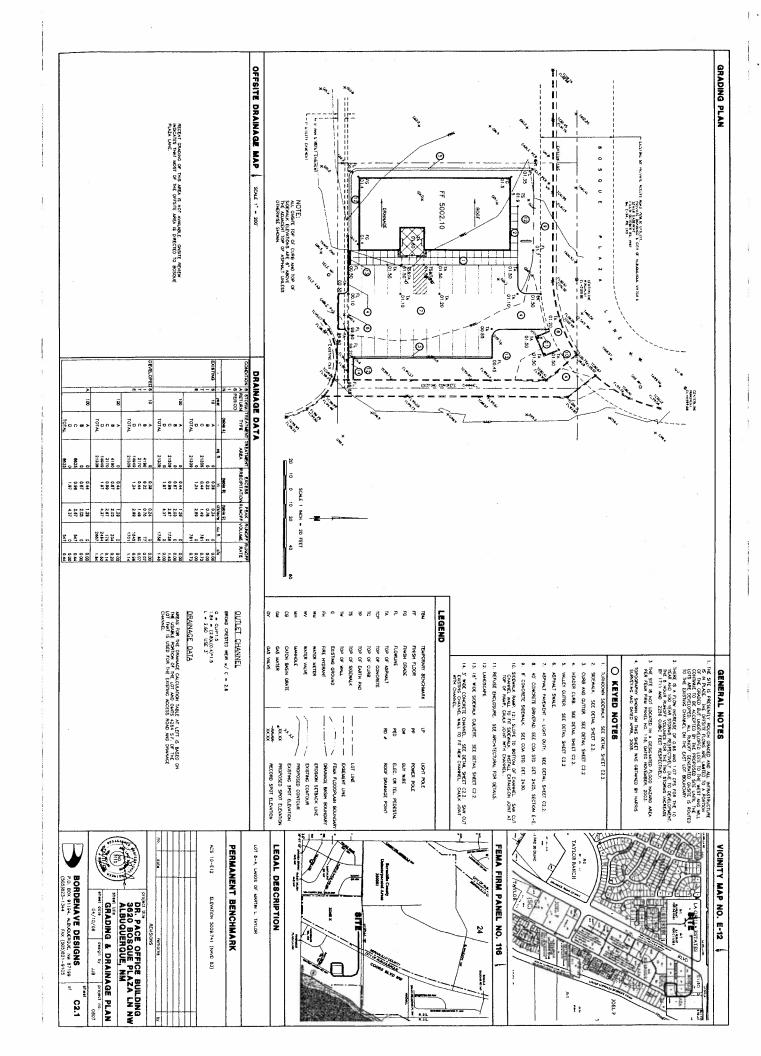
The above referenced property is owned by March ACM, LLC. We hereby authorize Village Architects and John Friedman to act as our agent before the City of Albuquerque Environmental Planning Commission.

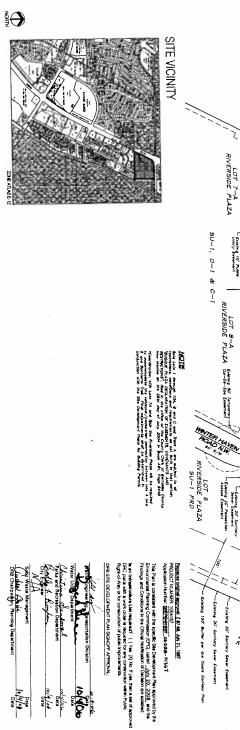
March ACM, LLC Managing Member

March ACM, LLC Managing Member









5 2 COUNTY: 9U PERMIT C-1 USES 9 Coers Carrider Plan LOI 6 July Economit Existing 10' Public Utility Expansant idenak Essenant 24' Private Vanioustry -Pedestrian Connection* LOT 10-11-1

AMPO ACIS

CLOS CONTRA FROM

T PLANT

T PLAN 7.107 Esserting 10' Posters Catalog 10' Public FOL S PLAZA. #28" Private Access Essement for the benefit of Late 10—A and 10—B . LOI.8 LOT ID-A Existing 10' Public Utility Economical 1019 8107 Utility Exement 9U-1 FOR C-2 USES 1013 7 TRACT A 1.217 New 5.50' Public Sidewalk Ecomont Existing 24' Private Access and Public Drahoga Ecosome Đ Đ Saner Essement Light Futures restricted LOT 2 **≥** Existing 40' Public Drokogo Essement Drain per the Coors Cornidor Plan SU-1 FOR CHURCH AND RELATED USES TRACT A-1-B LANDS OF JOEL P. TAYLOR

REQUIRED INFORMATION - SITE PLAN FOR SUBDIVISION:

Rie: 11.46 acres zoned C-1 (SC) and contains 11 existing lots and Tract A for Bosqua Plaza Lane, an

(the Fallet - Interprotocot Commented consented in the CT (50) regulators in your table bod fairsh a beneficiar without an attendance and with an applicate appoint and it discount use permit, particular to the Cyt of Abuque our Comprehensive Zhang Couls as assurant and sing-the cases you also be premissed to a fair-cut least about position brough a purmiture.

d Verkouler Ingress and Egress: The Bosque Paus Design Standards and Pudastrian Pan abon regarding pedestrian and verkouler Ingress and organs to the stall

ys: Borque Pitza Lava is an enkiting 60 foot private exement that provides to all tos within the etropping center. Close-access agreements asset within Borque Pitza Sact in the Borque Pitza Declaration of Essements, Coverants and restrictions (sos note

Proor Area Radio: Relai - 30, Office - 40

right (princip lett in a by effected and consulars lette the Cook Condor Pain (giving inputions, edigit of cole mounted fights will not exceed 50 lett from the ground of the policing bit. Lights within 15 the object installation as well as the intendit of the inhight and provide actional artistage outside was about the finding.

ignager One project develobeson sign will be permitted for the attopping carrier, which will be tocated on bit 1, and bullating mounted signager shall be immed to 6% of the building flatesis to which it is applied and ubject to the instruction (Shawi 2):

SITE PLAN FOR SUBDIVISION BOSQUE PLAZA

Repaied for La Oritia Group LLC 5445 Edith NE Albuquerque, NM 87107



Prepared by: Consensus Planning, Inc. 302 Eighth Street SW Albuquerque, NM 87102

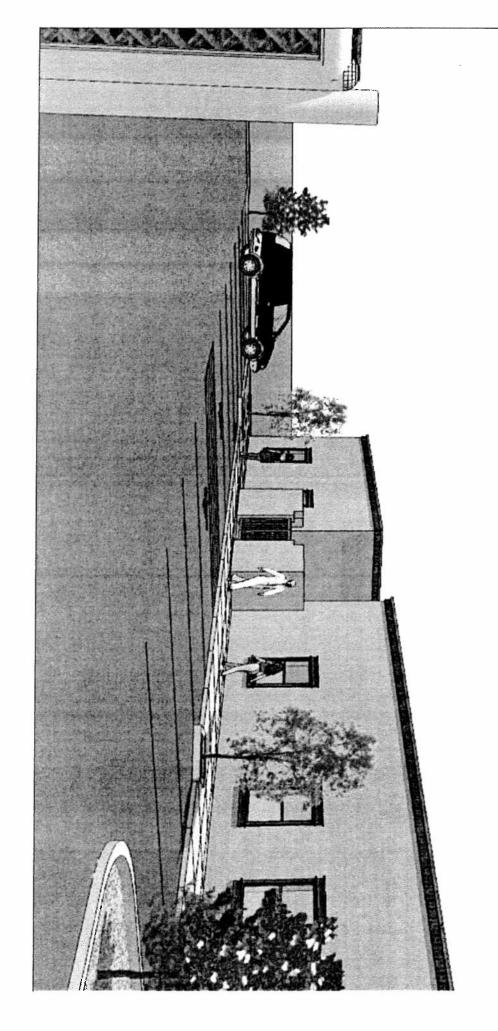
October 03, 2006

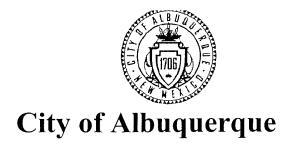
※

Sheet 1 of 3

NEW OFFICE BUILDING FOR DR. CHARLES PACE 3620 BOSQUE PLAZA LN, NW ALBUQUERQUE, NM 87120 NORTHEAST PERSPECTIVE

VILLAGE ARCHITECTS





Date: May 19, 2008

TO CONTACT NAME:

COMPANY/AGENCY:

ADDRESS/ZIP:

PHONE/FAX #:

John Friedman

Village Architects LLC.

Box 328 Los Lunas, NM 87031

865-0111 865-0111

Thank you for your inquiry of May 19, 2008 requesting the names of All Neighborhood and/or Homeowner Associations who would be affected under the provisions of O-92 by your propose project at: Lot 3, Bosque Plaza Subdivision 3620 Bosque Plaza Lane NW between south of La Orilla zone map page(s) E-12-Z. NW and east of Coors Blvd. NW,

Our records indicate that the Neighborhood and/or Homeowner Associations Affected by this proposal and the contact names are as follows:

Neighborhood or Homeowner Association

Contacts: Taylor Ranch

Brett Lopez

4815 Northern Trail NW 87120 836-7831

Rene Horvath

5515 Palomino Dr. NW 87120 898-2114

Neighborhood or Homeowner Association

PLEASE NOTE: The Neighborhood Association information listed in this letter is valid for one (1) month. If you haven't filed your application

within one (1) month of the date of this letter - you will need to get an updated letter from our office. It is your responsibility to provide current information - outdated

information may result in a deferral of your case.

Contacts: Coors Trail

Janet Laro

2924 River Willow Tr. NW 87120

Jim Timmons

2715 Pueblo Grande NW 87120 890-8471

See reverse side for additional Neighborhood and/or Homeowner Associations YES { } NO { x } Information:

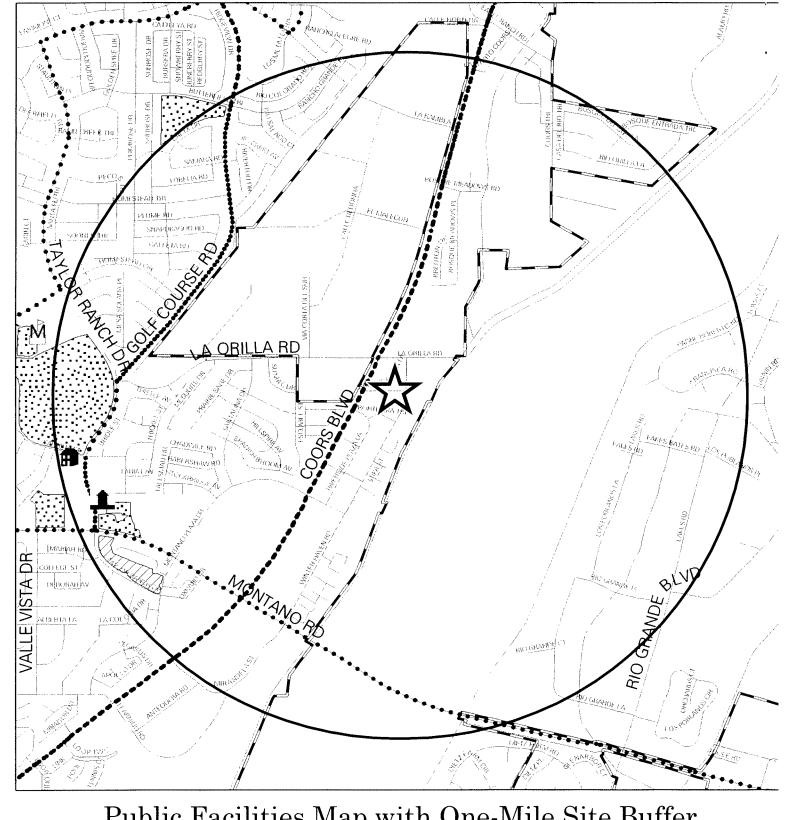
Please note that according to O-92 you are required to notify each of these contact persons by certified mail, return receipt requested, before the Planning Department will accept your application filing. IMPORTANT! Failure of adequate notification may result in your Applicatio Hearing being deferred for 30 days. If you have any questions about the information provided, please contact our office at (505) 924-3914 or by fax at 924-3913.

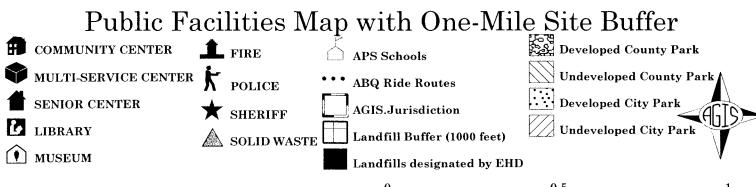
Sincerely,

OFFICE OF NEIGHBORHOOD COORDINATION

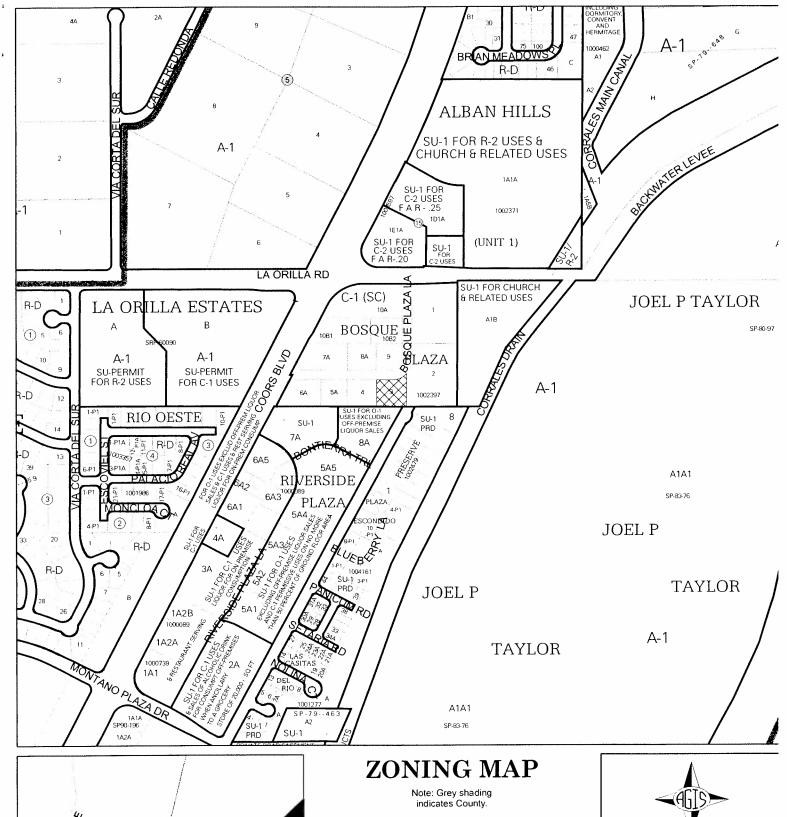
ATTENTION: Both contacts for each Neighborhood and/or Homeowner Associations need to be notified.

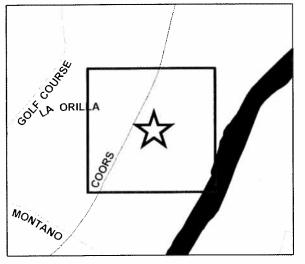
onc/cpm (May 2008)





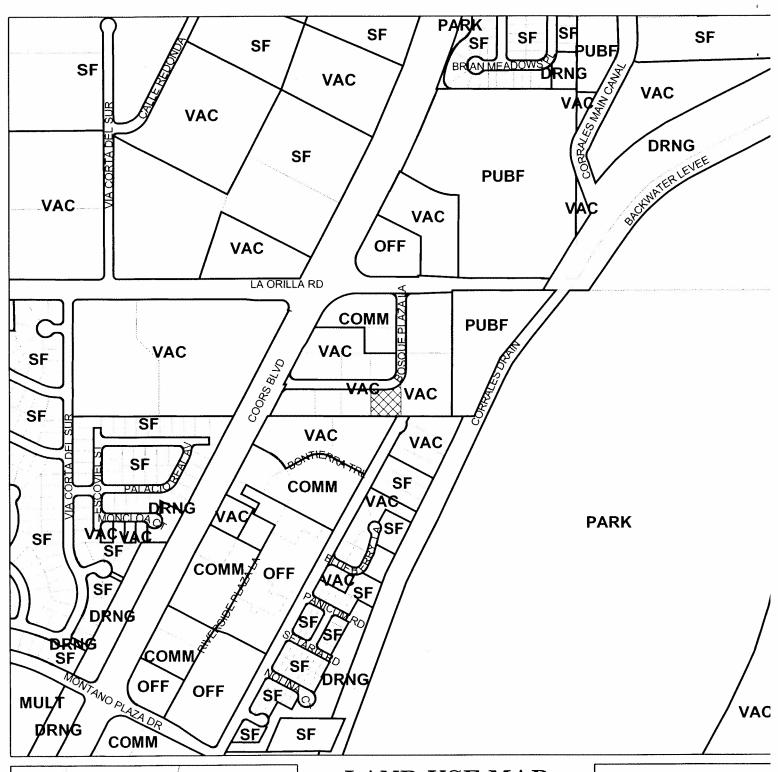
Project Number: 1007313 0 0.5 1 Mil

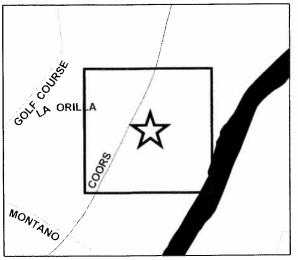






1 inch equals 500 feet **Project Number:** 1007313 **Hearing Date:** July 17, 2008 Zone Map Page: E-12**Additional Case Numbers:** 08EPC-40059





LAND USE MAP

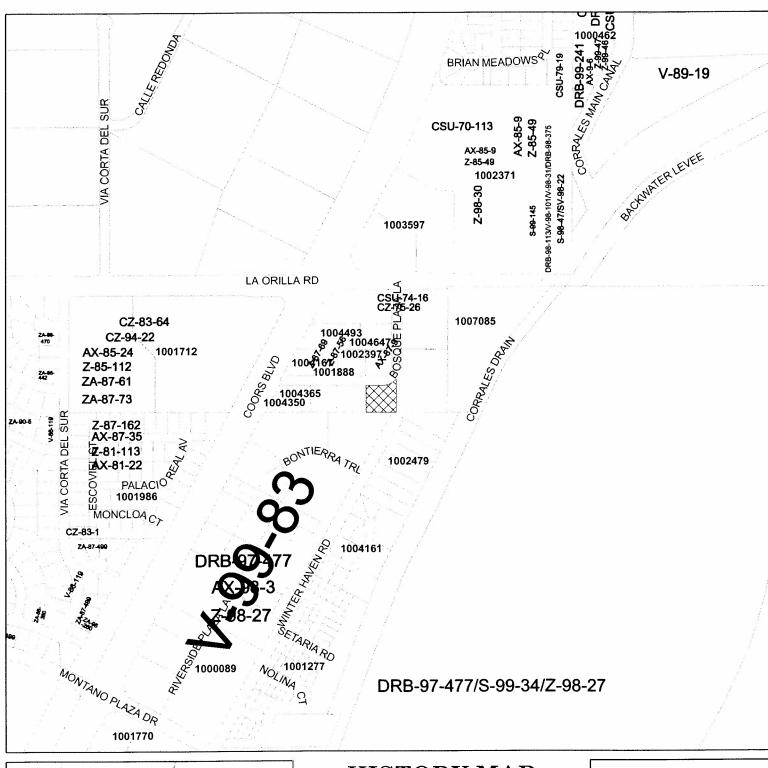
Note: Grey shading indicates County.

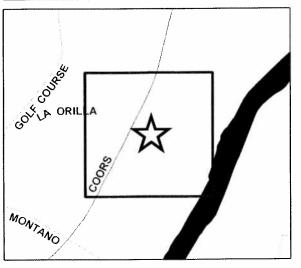
KEY to Land Use Abbreviations

AGRI Agricultural
COMM Commercial - Retail
DRNG Drainage
MFG Manufacturing or Mining
MULT Multi-Family or Group Home
OFF Office
PARK Park, Recreation, or Open Space
PRKG Parking
PUBF Public Facility
SF Single Family
TRAN Transportation Facility
VAC Vacant Land or Abandoned Buildings
WH Warehousing & Storage



1 inch equals 500 feet
Project Number:
1007313
Hearing Date:
July 17, 2008
Zone Map Page:
E-12
Additional Case Numbers:
08EPC-40059





HISTORY MAP

Note: Grey shading indicates County.



1 inch equals 500 feet
Project Number:
1007313
Hearing Date:
July 17, 2008
Zone Map Page:
E-12
Additional Case Numbers:
08EPC-40059

			•
			k