### DRB CASE ACTION LOG - BLUE SHEET

Dreliminary/Final Plat [FP]

🗆 Site Plan - Subdivision [SPS]

X Site Plan - Building Permit [SBP]

This sheet <u>must</u> accompany your plat or site plan to obtain delegated signatures. Return sheet with site plan/plat once comments have been addressed.

$\mathcal{P}^{\prime}$	roject #: 1009120 Application #: 12DRB-74022
	roject Name: Parcho De Cardelaria
	gent: Estille Zamoña Phone #:
**	Your request was approved on <u>Z~ &amp; /~</u> by the DRB with delegation of signature(s) to the blowing departments - outstanding comments to be addressed**
	TRANSPORTATION: (A CASTEST)
	ABCWUA:
	CITY ENGINEER / AMAFCA:
	PARKS / CIP:
<u>-</u>	PLANNING (Last to sign):
PL/	ATS: Planning must record this plat. Please submit the following items:
	-The original plat and a mylar copy for the County ClerkTax certificate from the County TreasurerRecording fee (checks payable to the County Clerk). RECORDED DATE: -Tax printout from the County Assessor.
O AL	-County Treasurer's signature must be obtained prior to the recording of the plat with County Clerk. Property Management's signature must be obtained prior to Planning Department's signature. AGIS DXF File approval required. Copy of recorded plat for Planning. L SITE PLANS: □3 copies of the approved site plan. Include all pages.

3. Project# 1003359
11DRB-70362 MAJOR - SDP FOR
BUILDING PERMIT

DAC ENTERPRISES, INC agent(s) for ALEEM KASSAM request(s) the referenced/ above action(s) for all or a portion of Lot(s) 8-10, Block 26, NORTH ALBUQUERQUE ACRES Tract A Unit B, zoned IP/SU-2 NC, located between EAGLE ROCK AVE NE and MODESTO AVE NE, between SAN PEDRO DR NE and LOUISIANA BLVD NE containing approximately 2.6853 acre(s). (C-18)[Deferred from1/18/12]DEFERRED TO 2/29/12 AT THE AGENT'S REQUEST.

## SITE DEVELOPMENT PLANS (EPC FINAL SIGN-OFF) AMENDED PLANS AND MASTER DEVELOPMENT PLANS (CITY COUNCIL FINAL SIGN-OFF)

- 4. Project# 1003859

  12DRB-70026 EPC APPROVED SDP
  FOR BUILD PERMIT
  12DRB-70027 EPC APPROVED SDP
  FOR SUBDIVISION
  12DRB-70032 MINOR PRELIMINARY/
  FINAL PLAT APPROVAL
- 5. Project# 1009120
  12DRB-70022 MINOR SDP FOR
  BUILDING PERMIT
- 6. Project# 1001206
  12DRB-70002 MINOR SDP FOR
  BUILDING PERMIT

CONSENSUS PLANNING and PRECISION SURVEYS INC agent(s) for US NEW MEXICO FEDERAL CREDIT UNION request(s) the above action(s) for all or a portion of Tract(s) 5, PLAT OF NORTH NADALUCIA AT LA LUZ zoned SU-1 FOR O-1 INCL. BANK, located on COORS BETWEEN LEARNING AND MONTANO containing approximately 3.38 acre(s). (E-12) DEFERRED TO 2/15/12 AT THE AGENT'S REQUEST.

or a portion of Lot(s) 5-P, RANCHO DE CANDELARIA zoned SU-1/PRD, located on CONRADO BETWEEN RIO GRANDE AND 12TH ST containing approximately .2795 acre(s). (G-13) THE SITE PLAN FOR BUILDING PERMIT WAS APPROVED WITH FINAL SIGN OFF DELEGATED TO TRANSPORTATION FOR WRITTEN COMMENTS AND TO PLANNING.

TARA ROTHERWELL-CLARK agent(s) for WELLS FARGO CORPORATE PROPERTIES request(s) the above action(s) for all or a portion of Lot(s) 3G2, BLACK RANCH, zoned SU-1, located on SE CORNER OF COORS AND IRVING containing approximately .578 acre(s). (C-13) [Deferred from 1/11/12, 1/25/12, 2/1/12] DEFERRED TO 2/15/12 AT THE AGENT'S REQUEST.

### MINOR PLATS, FINAL (MAJOR) PLATS, AMENDED PLATS AND PLANS

7. Project# 1003813
12DRB-70019 EXT OF SIA FOR TEMP
DEFR SDWK CONST

GARCIA/KRAEMER & ASSOC. agent(s) for DRAGONFLY DEVELOPMENT INC request(s) the above action(s) for all or a portion of Lot(s) SEE ATTACHED PAPERWORK, SUNDORO SOUTH zoned SU-2/RLT, located on MOTEN & KAPUKA BETWEEN LADERA & ENDEE (J-9) A TWO YEAR EXTENSION TO THE AGREEMENT FOR THE DEFERRAL OF SIDEWALKS WAS APPROVED.

•

.

•

•

•

.

.

•

•

# City of Albuquerque Planning Department

### DEVELOPMENT AND BUILDING SERVICES

#### STANDARD APPLICATION, Paper Plans Required

DEVELOPMENT REVIEW BOARD

Category Code 910

01/26/2012 Issued By: E08375 134764

2012 070 022

**Application Number:** 

12DRB-70022, Minor - Sdp For Building Permit

Address:

**Location Description:** 

CONRADO BETWEEN RIO GRANDE AND 12TH ST

**Project Number:** 

1009120

**Applicant** 

**ESTELLE ZAMORA** 

Agent / Contact **ESTELLE ZAMORA** 

2516 MAIDEN GRASS RD NW **ALBUQUERQUE NM 87120** 

5052285014

2516 MAIDEN GRASS RD NW **ALBUQUERQUE NM 87120** 

5052285014

**Application Fees** 

	TOTAL:	\$405.00
441006/4958000	DRB Actions	\$385.00
441032/3416000	Conflict Mgmt Fee	\$20.00
441018/4943000	APN Fee	

City Of Albuquerque Treasury Division

1/26/2012 TRANS# 0029\_\_\_ RECEIPT# 00003677-00003677 PERMIT# 2012070022 \$20.00 \$385.00 \$405.00 \$0.00 DRB Actions

### DRB CASE ACTION LOG - BLUE SHEET

- Preliminary/Final Plat [FP]
- 🗆 Site Plan Subdivision [SPS]

Síte Plan - Building Permit [SBP]

This sheet <u>must</u> accompany your plat or site plan to obtain delegated signatures. Return sheet with site plan/plat once comments have been addressed.

Pr	roject #: 1009120	Application #: 12DRB- 70022
	roject Name: Rancho De Cande Lazia	
	gent: Estille Zomora	Phone #:
**Y	Your request was approved on $\frac{2-8-12}{1000}$ by the lowing departments - outstanding comments to be	addressed**  .
XX.	TRANSPORTATION: addass	
	02-09-12 SIGNED SPB	
	ABCWUA:	
	CITY ENGINEER / AMAFCA:	
	PARKS / CIP:	
	PLANNING (Last to sign):	ind 1 <sup>st</sup> pene
PLA	ATS: Planning must record this plat. Please submit	the following items:
	-The original plat and a mylar copy for the -Tax certificate from the County Treasurer -Recording fee (checks payable to the Cou -Tax printout from the County AssessorCounty Treasurer's signature must be obt with County Clerk.	County Clerk. Inty Clerk). RECORDED DATE:
	Property Management's signature must be obtain AGIS DXF File approval required.  Copy of recorded plat for Planning.	ned prior to Planning Department's signature.
	L SITE PLANS: ■3 copies of the approved site plan. Include all page	ages.

# A lbuquerque



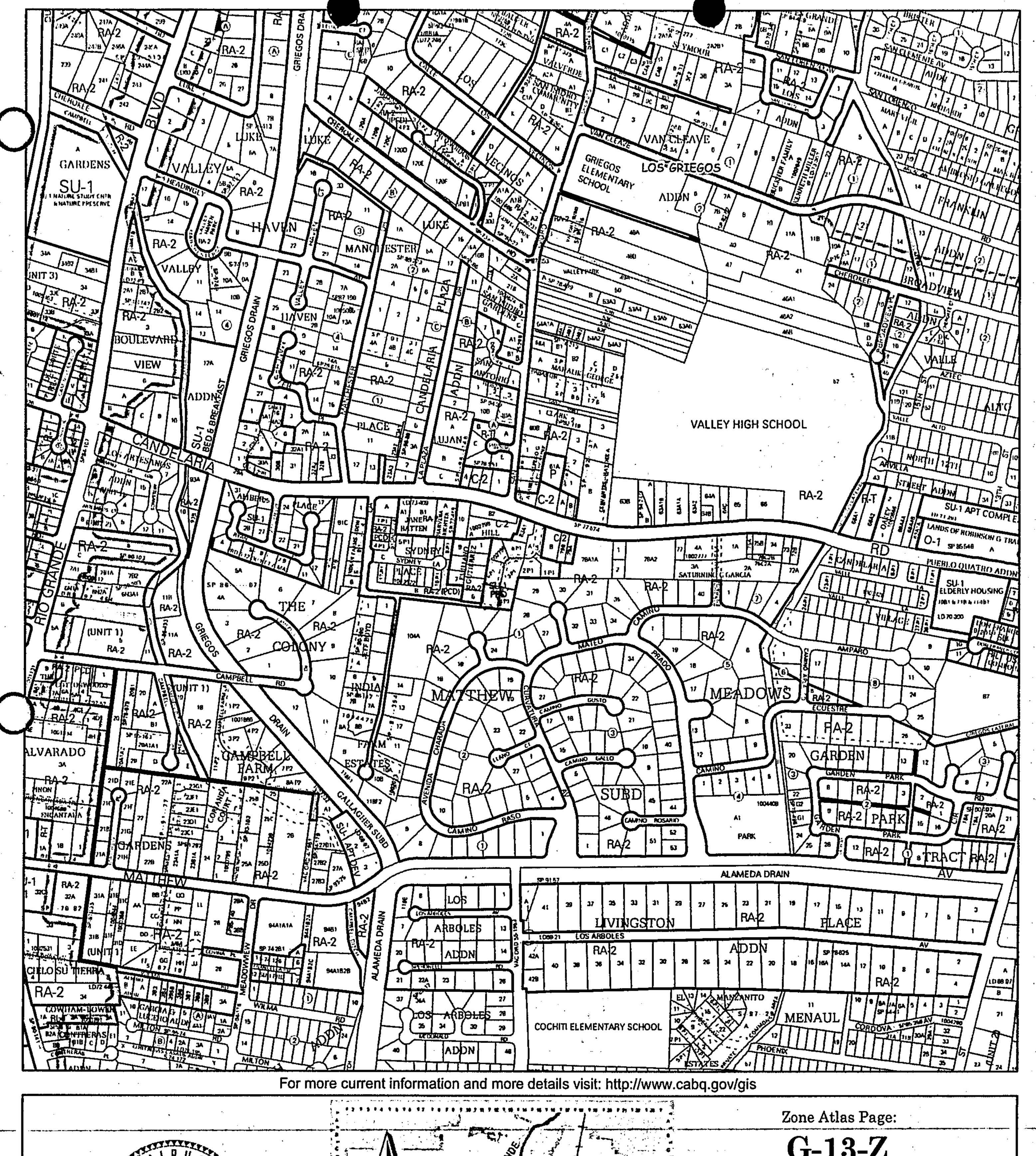
### DEVELOPMENT/ PLAN REVIEW APPLICATION

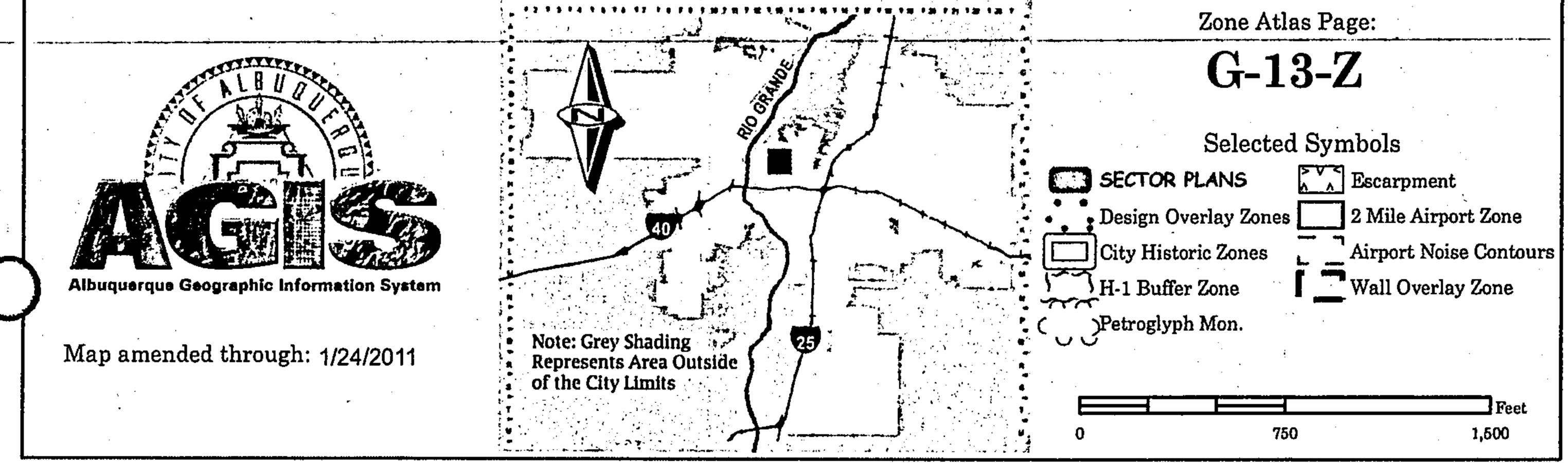
			Supplem	ental F	orm (	(SF)		
	SUBDIVI	SION /lajor subdivision action	n	\$	Z	ZONING & PLANNIN Annexation	1G	•
		/linor subdivision action				Annexation		
		/acation /ariance (Non-Zoning)		V		Zoning, includ	es Zoning withi	
		VELOPMENT PLAN		P		Sector Plan (F	Plan boundarie Phase I, II, III)	S)
	_ <b>X</b> _ fo	or Subdivision or Building Permit				Comprehensiv		•
•		dministrative Amendm  Master Development	· · · · · · · · · · · · · · · · · · ·	D		<del></del>	ent (Zoning Co Change (Local o	• •
		ert. of Appropriatenes		i	Δ	APPEAL / PROTEST	•	
		DRAINAGE (Form Date of the Drainage Cost A	•			Decision by: D	RB, EPC, LUC aff, ZHE, Board	
lannin	ig Departm	nent Development So	ervices Center, 600 :	2 <sup>no</sup> Str	eet N	ust submit the complete IV, Albuquerque, NM forms for submittal rec	87102.	n in person to the
	ATION INFO		<u> </u>	,p.o.,,c	, i i todi i	ionino ioi oublinitui rec	jun Ciricinto.	
		gent (if any):					PHONE.	
	DRESS:	3 - 1 · · · · · · · · · · · · · · · · · ·		<u> </u>	· · · · · · · · · · · · · · · · · ·			
			STATE		ZIP_	E-MAIL:		
API	PLICANT:	ESTELLE	ZAMORA			 P	10NE: <u>505</u>	-228-5014
ADI	DRESS: 2	1516 MAIDE	M GRASS Rd.	NW	•			277-1025
	Y: Ale					87/20 E-MAIL:	este	lounnie
Pro	prietary inter	est in site:	<u>i</u>			iers: ESTEUE I		
·	PTION OF R			<u></u>				\
						·····	- · · ·	- · · ·
Lot	or Tract No	I: ACCURACY OF THE  S-P  KA: RANCHO				CRUCIAL! ATTACH A SI	_	T IF NECESSARY.
		SU-1 PR	•				MPCCDN	ap No
		(s): G-13					1011 (CCC) 10	ap 110
	ISTORY: any current	or prior case number tha	it may be relevant to you	r applic	ation (	Proj., App., DRB-, AX_,Z_,	V_, S_, etc.):	1002798
	IFORMATIO		Within 1000FT of a land	dfill?	Λ( (	<u>.                                    </u>		
	of existing l		No. of proposed lots:	. –		Total site area (acres):	.2795	, 
LOC	CATION OF I	PROPERTY BY STREET		360	7/	CONRADO		_
		TO GRANDE		and	<del></del>	12 57,	, <u>, , , , , , , , , , , , , , , , , , </u>	•
Che	ck if project	was previously reviewed	by: Sketch Plat/Plan □		applica	ation Review Team(PRT)	J. Review Date	
IGNAT		Stelle 3	anora_	······································			DATE	124/12
(Pri	nt Name)	ESTELLE	ZAMOR	4_		<del></del>	Applicant;	Agent:
OR OFF	FICIAL USE	ONLY					Re	vised: 6/2011
<b>X</b>	RNAL ROU		Application case r			Action	S.F.	Fees
` '	1	en collected	12185	700	00		<del></del>	\$ 385.00 \$ 20.00
All ca	ase #s are a	assigned		<del></del>	<del></del>	<u>Cm</u> F		\$ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>
	copy has be history #s		<u></u>		<u>.</u>	<del></del>		\$S
Site i	is within 100	00ft of a landfill						\$
	D.P. density							Total
r.H.l	2.P. fee reb	ate	Hearing date	-eN	rua	48,2012		\$ <u>105.00</u>
<u> </u>		7	1-26-1	7	Pro	ject # 10091	20	

Staff signature & Date

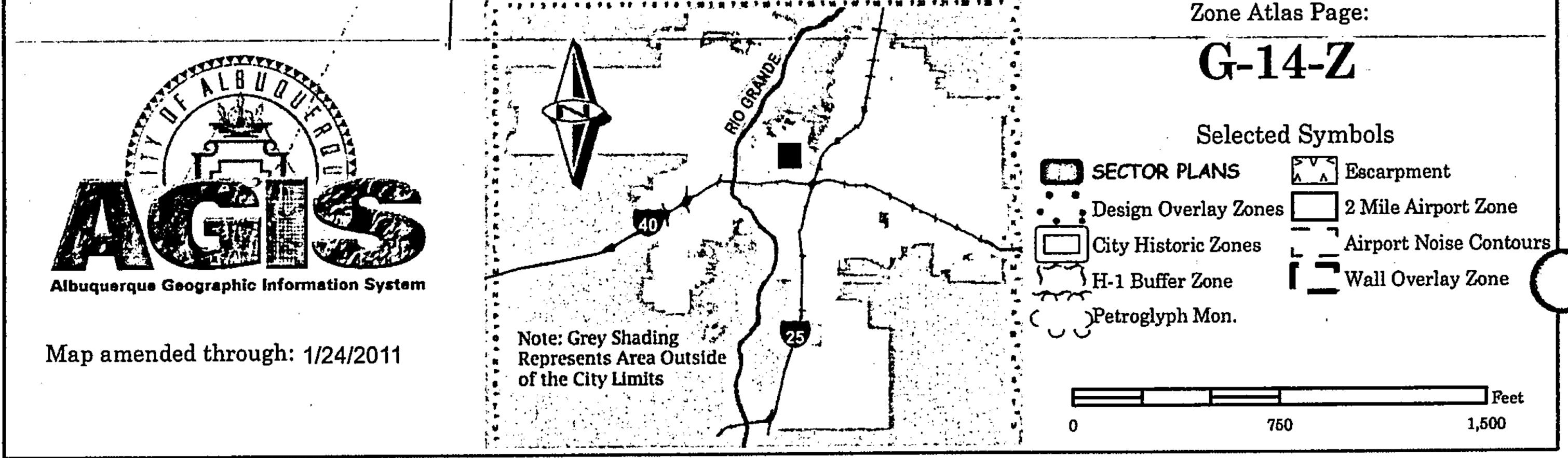
FORM P(3): SITE PLAN RÉVIEW - D.R.B. MEETING (UNADVERTISED)

	•				
	adjacent rights-of-war Zone Atlas map with the Letter briefly describing, e	lated drawings showing property and street improvements, entire property(ies) clearly out explaining, and justifying the related file numbers on the cov	tc. (folded to fit into an 8.5 tlined equest er application	"by 14" pocket) 6 cop	setbacks, pies.
	SITE DEVELOPMENT PLA  5 Acres or more & zoned  Scaled site plan and related  Zone Atlas map with the completed Site Plan for Scaled Sit	AN FOR SUBDIVISION (DESU-1, IP, SU-2, PC, or Shoped drawings (folded to fit into entire property(ies) clearly out explaining, and justifying the replacement of the property owner if application approval authority to subdivision Checklist	RB18) ping Center: Certificate of an 8.5" by 14" pocket) 6 cellined equest eation is submitted by an a	Maximum Size: 24 No Effect or Approval opies	4" x 36"
-	Infrastructure List, if relevant Fee (see schedule) List any original and/or removed Meetings are approximately 8 Your attendance is required.	lated file numbers on the cov DAYS after the Tuesday noo	er application on filing deadline. <b>Bring th</b>	e original to the mee	ting.
	SITE DEVELOPMENT PLA  5 Acres or more & zoned  Site plan and related draw  Site Plan for Subdivision,  Solid Waste Management  Zone Atlas map with the example of the document de la line of the document de la line of the completed Site Plan for Example of Site Plan with Fire of the completed Site Plan with Fire of the completed Site Plan with Fire of the complete of the land or remaining the land of the land or remaining the land of the land of the land or remaining the land of the land or remaining the land of the land of the land or remaining the land of the land	rings (folded to fit into an 8.5' applicable, previously appret Department signature on Signature property (ies) clearly out explaining, and justifying the replaining approval authority to ant to the site plan building Permit Checklist Marshal's stamp lated file numbers on the coverage of the coverage of the file numbers on the coverage of the file numbers of the file numbers on the coverage of the file numbers of the file num	' by 14" pocket) 6 copies oved or simultaneously sulte Plan tlined equest cation is submitted by an atthe DRB er application	bmitted. 6 copies.	
	Letter briefly describing, e Letter of authorization fro Infrastructure List, if relev Completed Site Plan for E Fee (see schedule)	PMENT PLAN FOR BUILD PMENT PLAN FOR SUBING Into an 8.5" In amended (folded to fit into an 8.5" In amended (folded to fit into an antire property (ies) clearly out explaining, and justifying the result in the property owner if applicant to the site plan Building Permit Checklist (not be plan before the Tuesday not before the Tuesday not before the Tuesday not be plan before the Tuesday not be plan bef	by 14" pocket) 6 copies an 8.5" by 14" pocket) 6 copies an 8.5" by 14" pocket) 6 copies alined equest sation is submitted by an agree er application	Maximum Size: 24 copies gent of SDP for Subdivision	4" x 36"
	<ul> <li>Site plan and related draw</li> <li>Approved Grading and Draw</li> <li>Solid Waste Managemen</li> <li>Zone Atlas map with the explaining</li> <li>Infrastructure List, if relev</li> <li>Copy of Site Plan with Fire</li> </ul>	C APPROVED SDP FOR SU-1, IP, SU-2, PC, or Shop vings (folded to fit into an 8.5' ainage Plan (folded to fit into a partment signature on Signature on Signature property(ies) clearly out how each EPC condition has ant to the site plan (not required here) and the site plan (alter the Tuesday not be applied by the site of the coverage of the site of the s	SUBDIVISION (DRB06) ping Center: Certificate of by 14" pocket) 6 copies an 8.5" by 14" pocket) 6 copies the Plan for Building Permit slined sheen met and a copy of the ed for SDP for Subdivision on filing deadline. Bring the	No Effect or Approval copies the EPC Notification of the original to the mee	f Decision
info	he applicant, acknowledge the required but not submitted application will likely result in de-	at any ted with	Applicant	cant name (print) signature / date	ALBUQUERQUE NEW MEXICO
区 区 区	Checklists complete Fees collected Case #s assigned Related #s listed	opplication case numbers  12 - 0KB - 700	Project #	October 2007  Planner sign	-26-12 nature / date









- 1. PROPOSED ZONING IS SU-1 FOR PRD.
- 2 PERMISSIVE USES. USES PERMISSIVE IN THE R-! ZONE.
- 3. LOT SIZE:

-TOTAL : MILLIEER OF PROPOSED LOTS - 8 LOTS. NUMBER OF PROPOSED TRACTS - 2 TRACTS. (PHESE ARE COMMON AREA CHLY.) MINIMUM LOT AREA FOR CONSTRUCTION SHALL BE 10,000,00 SF

- 4. BETEACKS:
- A THERE SHALL BE A FROM YARD SETBACK OF NOT LESS THAN 20.00 FEET, OTHERWISE MOTED, B. THERE SHALL BE A HEAR YARD SEIBACK OF WOT LESS THAN 10.00 FEET, CTHERMISE WOTED. THERE SHALL BE A SEE YARD SETEACK OF NOT LESS THAN 5.00 FEET, STRERWISE HOTED.
- 5. OFF—STREET PARKONG IS PROVIDED ON EACH SITE FOR A MINIMUM OF 2 CARS. IN ADDITION TO 2 PARKING SPACES WITHIN EACH GARAGE FOR A TOTAL OF 4 WINIMUM SPACES PER LOT.
- 5. WATER AND SEWER: PRIOR TO DEVELOPMENT. CITY OF ALBUQUERQUE WATER AND SAMELARY SERVICE TO THE SHE WUST BE VERIFIED AND COORDWATED WITH THE CITY OF ALBUQUEROUE UTILITY DEPARTMENT, VIA AN AVAILABILITY STATEMENT.
- 7. ACCESS: THE ONLY ACCESS ALLOWED TO THE PROJECT SHALL BE FROM THE ENTRANCE SHOWN ON THE CANDELARIA ROAD NW.
- EL CURBS AND GUTTERS: MOUNTABLE CURE AND GUTTER SHALL BE USED THROUGHOUT EXCEPT FOR THOSE AREAS: WHERE STANDARD CURB AND GUTTER IS NECESSARY FOR DRAINAGE CONVEYANCE
- BUILDINGS:

BUILDING HEIGHT:

BULDING SHIUCTURE SHALL NOT EXCEED 26 FEET IN HEIGHT.

BUILDING TYPES:

BUILDINGS SHALL BE TRADETIONAL OR SOUTHWEST STYLE WITH EITHER FLAT OR PITCH ROOF, PITCHED ROOFS SHALL BE EITHER TILED OR METAL BUILDINGS SHALL BE EITHER SILICCO. BRICK, OR ANY COMBINATION.

BUILDING COLORS:

BUILDING COLDRS SHALL BE TAN TO LIGHT BROWN, ACCEMIS AND EARTHTONE THE USE OF DARK COLDRS FOR THE ROOF IS PROHIBITED.

OPEN SPACE

A MENTALLIA OF 1200 SF. OF OPEN SPACE FOR EACH DWELLING SHALL BE FURNISHED ENTHER DASME OR IN ACCORDANCE WITH SECTION 14-13-3-84 OF THE ZONNIG COCE L. IF THERE IS AN ON-LOT DEFICIT.

- TO THIS SHE SHALL COMPLY WITH THE REQUIREMENTS OF THE STREET TREE ORDINANCE.
- 11. THE LANDSCAPING PLAN SHALL COMPLY WITH THE RECUIREMENTS OF THE WATER CONSERVATION LANDSCAPING AND WATER WASTE ORDINANCE.
- 12. LAWDSCAPE MARNIEMANCE SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNER.
- 13. ALL FIXTURES SHALL BE OF A FULL CUT OFF TYPE, TO PREVENT FUGIENCE LIGHT, MOUNTED NO MORE THAN 15' HIGH.
- 14. PROPOSED TRACTS A & B ARE COMMON AREA FOR USE OF ALL THE LOTS AND NO HOUSES SHALL BE CONSTRUCTED ON THESE TWO TRACTS. THE MANTENANCE OF THESE TRACIS ARE THE RESPONSIBILITY OF ALL THE LOT OWNERS OR HEROFICETT ASSOCIATION.
- MANAECH MACO 15. EACH LOT SHALL SUBLAT & SHE PLAN FOR BULDING PERMIT TO CITY OF ALBUQUEROUE DESIGN REVIEW BOARD FOR BUILDING PERKIT APPROVAL
- IS. THE MAINTENANCE OF PRIVATE ACCESS EASEMENT IS THE RESPONSIBILITY OF ALL THE UNNERS OR HOWEOWNERS ASSOCIATION.
- 17. THE MARKIENANCE OF THE BRRIGATION DITCH IS THE RESPONSIBILITY OF ALL THE OWNERS OR HUMEOWNERS ASSOCIATION.

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.

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.

Applicant or Agent Signature / Date

#### 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

[Other scales as approved by staff]

5. Scaled vicinity map

Property lines (clearly identify)
 Existing and proposed easements (identify each)

Phases of development including location and square footages of structures, circulation, parking and landscaping

	Proposed Structural	Development (if supplemental Sheets are used please indicate sheet #)
	A. B. C. D. E. F. G. H. I. J. K. I. J. K.	Location of existing & proposed structures (distinguish between existing & proposed, include phasing)  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.  Site amenities including patios, benches, tables, (indicating square footage of patios/ plazas
2.	Parking a	nd Circulation
	A.	Parking layout with spaces numbered per aisle and totaled.
		1. Location and typical dimensions, including handicapped spaces
•		2. Calculations: spaces required: provided:
	_	Bicycle parking & facilities  1. Bicycle racks, spaces required: provided:
	•	2. Bikeways and other bicycle facilities, if applicable
	C.	Public Transit 1. Bus facilities, including routes, bays and shelters existing or required
	D.	Pedestrian Circulation .
		<ol> <li>Location and dimensions of all sidewalks and pedestrian paths</li> <li>Location and dimension of drive aisle crossings, including paving treatment</li> </ol>
	E.	Vehicular Circulation (Refer to Chapter 23 of DPM)
		<ol> <li>Ingress and egress locations, including width and curve radii dimensions</li> <li>Drive aisle locations, including width and curve radii dimensions</li> <li>End aisle locations, including width and curve radii dimensions</li> <li>Location &amp; orientation of refuse enclosure, with dimensions</li> <li>Curb cut locations and dimensions</li> <li>Existing and proposed street widths, right-of-way widths and curve radii</li> <li>Identify existing and proposed turn lanes, deceleration lanes and similar features related to the functioning of the proposal, with dimensions</li> <li>Location of traffic signs and signals related to the functioning of the proposal Identify existing and proposed medians and median cuts</li> </ol>

3. Phasing	
A.	Proposed phasing of improvements and provision for interim facilities. Indicate phasing plan, including location and square footage of structures and associated improvements including circulation, parking and landscaping.
SHEET #2 L. Landscapir	ANDSCAPING PLAN  ng may be shown on sheet #1 with written approval from Planning Department staff.
2.3.4.5.6. 7. 8.9.10 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	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.)  Ponding areas either for drainage or landscaping/recreational use Identify type, location and size of plantings (common and/or botanical names).  A. Existing, indicating whether it is to preserved or removed.  B. Proposed, to be established for general landscaping.  Proposed, to be established for screening/buffering.  Describe irrigation system — Phase I & II  Backflow prevention detail 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.  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) Landscaped area provided; square footage and percent (specify clearly on plan) Planting or tree well detail  Street Tree Plan as defined in the Street Tree Ord.
$\chi_{ t SHEFT # 3 D}$	PRELIMINARY GRADING PLAN APPROVED GRADING PLAN S

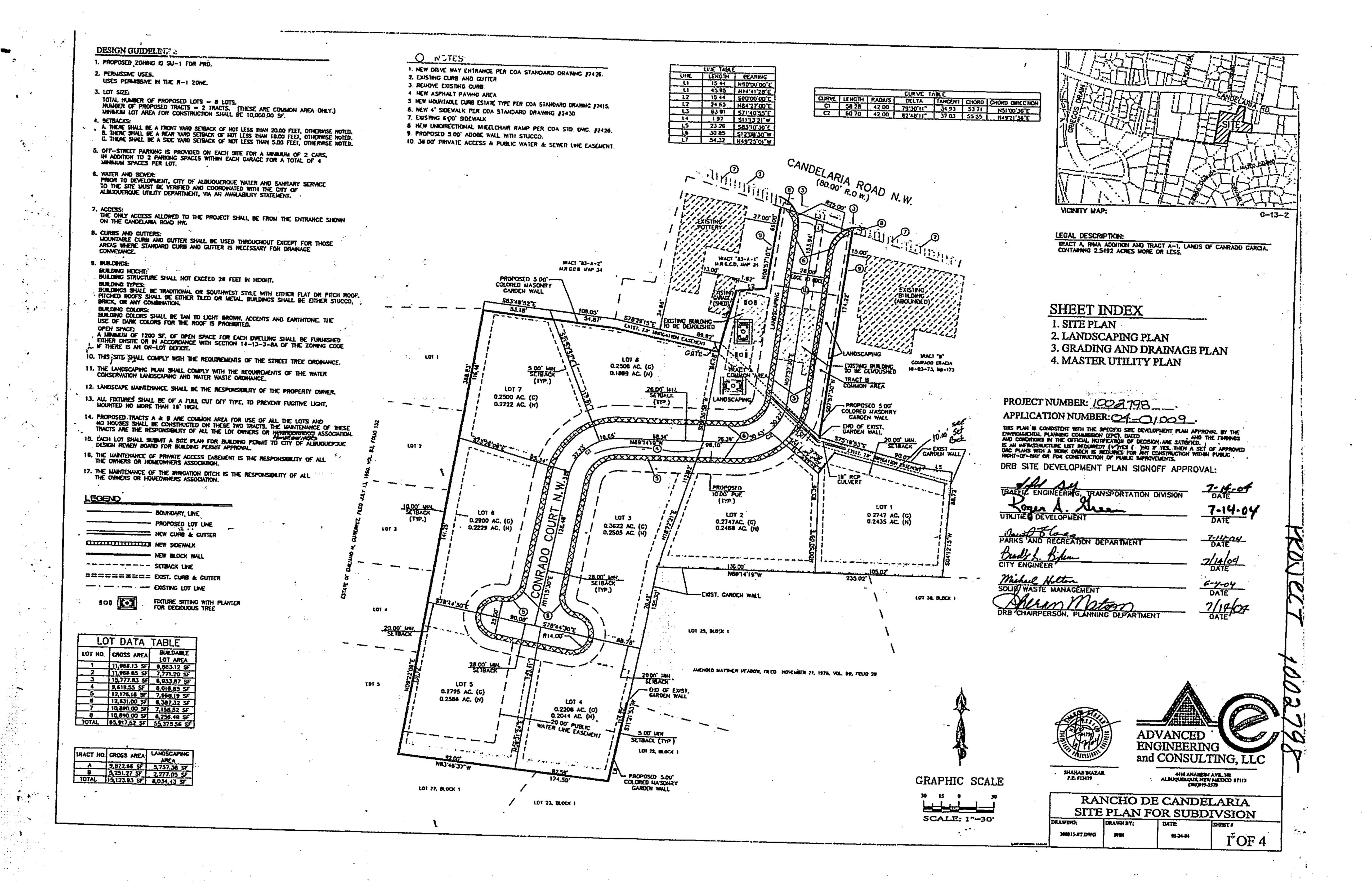
The Preliminary Grading Plan provides the Planning Commission and staff with an understanding of site topography and how it relates to adjacent property. topography and how it relates to adjacent property. Planning staff may waive or allow adjustments to the Preliminary Grading Plan requirements for 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.

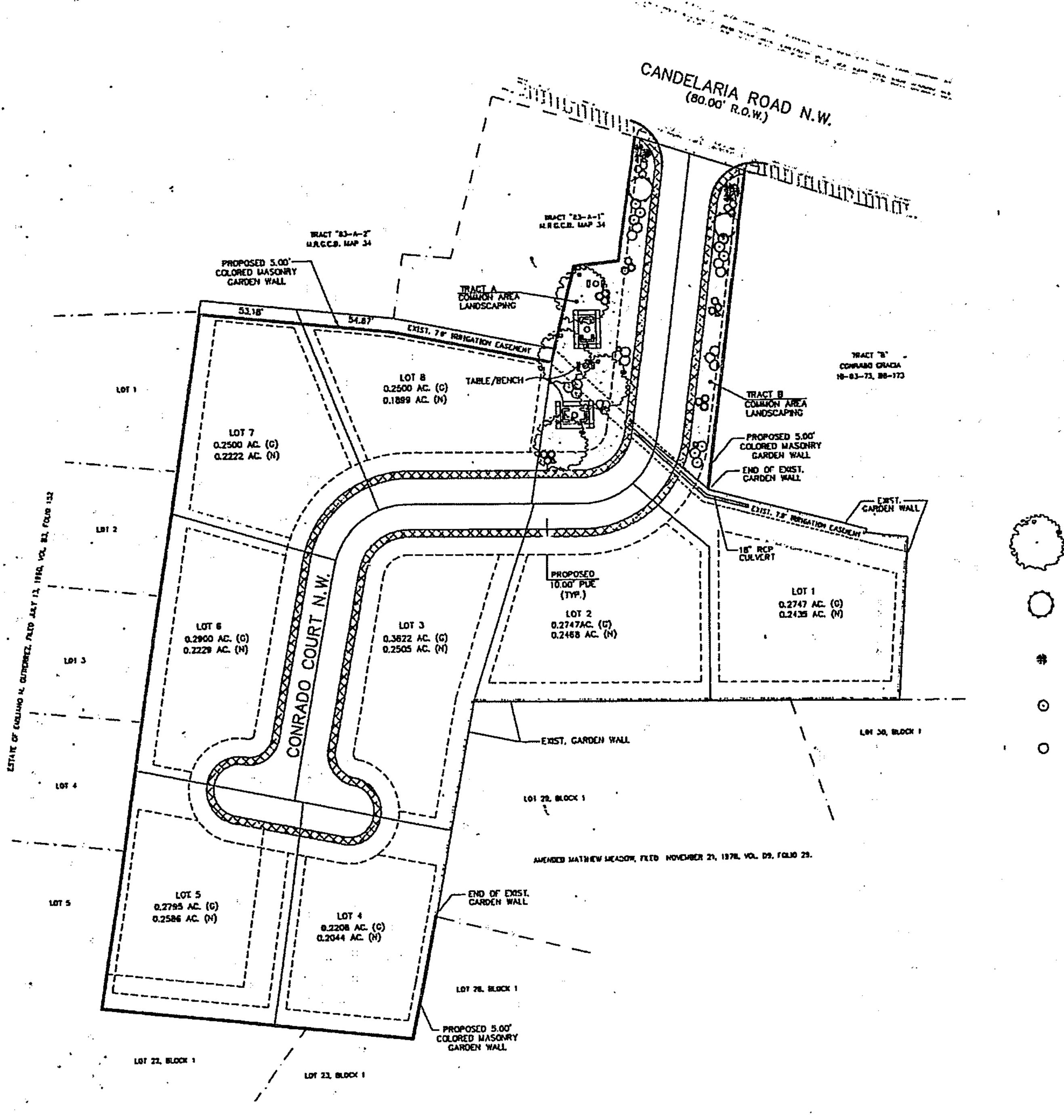
Grading information for sites that are under 1 acre can be included on Sheet #1 with written approval from the Planning Department Staff.

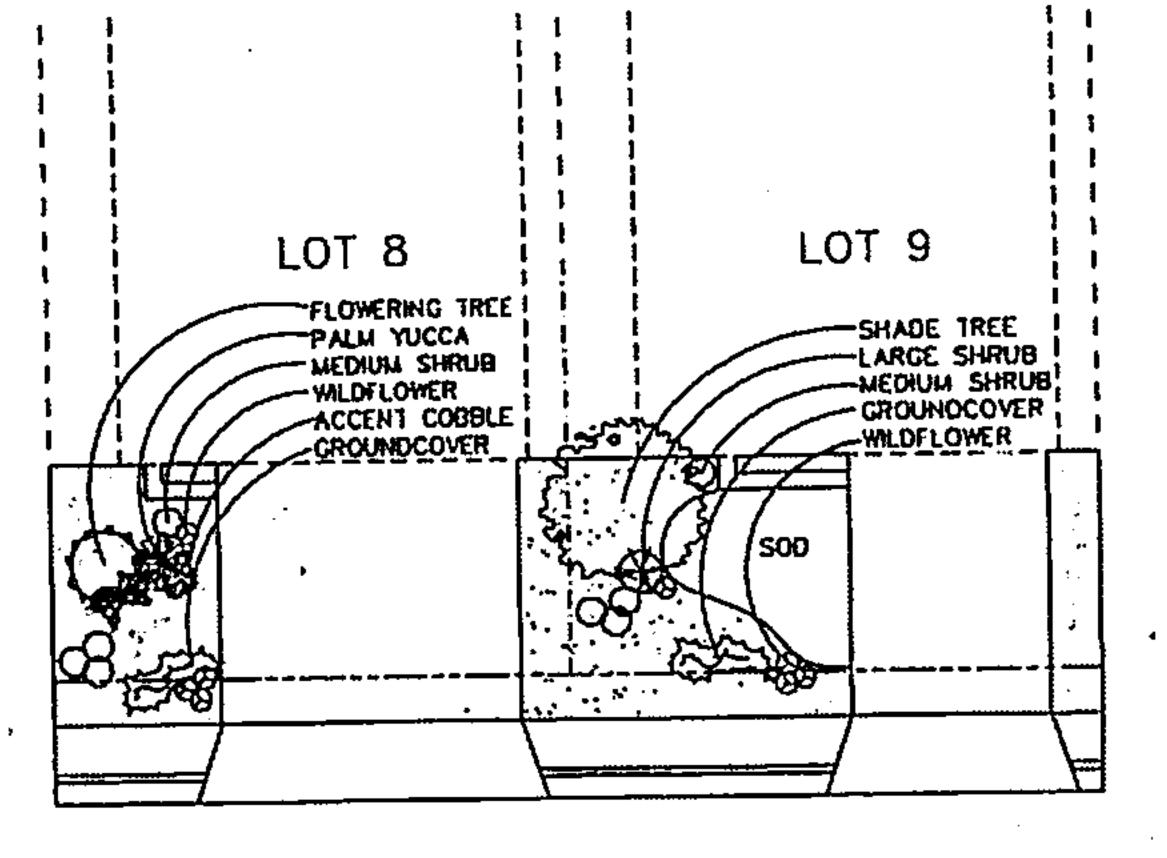
#### A. General Information

1. Scale - must be same as Sheet #1 - Site Plan 2. Bar Scale 3. North Arrow 4. Property Lines
5. Existing and proposed easements

<u>16</u> 7.	<ul> <li>Building footprints</li> <li>Location of Retaining walls</li> </ul>
B. Grading Inf	ormation
	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>	Identify ponding areas
4.	Cross Sections Provide cross section for all perimeter property lines where the grade change is greater that 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.
SHEET #4 UT	ILITY PLAN
	1. Fire hydrant locations, existing and proposed.
	<ol> <li>Distribution lines</li> <li>Right-of-Way and easements, existing and proposed, on the property and adjacent to the boundaries, with identification of types and dimensions.</li> <li>Existing water, sewer, storm drainage facilities (public and/or private).</li> <li>Proposed water, sewer, storm drainage facilities (public and/or private)</li> </ol>
SHEET #5 BL	JILDING AND STRUCTURE ELEVATIONS
A. General Infor	
	Scale (minimum of 1/8" or as approved by Planning Staff).
	Bar Scale
	Detailed Building Elevations for each facade  1. Identify facade orientation (north, south, east, & west).  2. Facade dimensions including overall height and width  3. Location, dimensions, materials, and colors of principle façade elements- windows, doors, etc.  4. For EPC and DRB submittals only – Color renderings or similar (12 copies) illustrations
HE. SI	ite Development Plans for single family residential projects with multiple units may require ubmittal of specific information on building features in lieu of elevation drawings for each uilding. Applicants are advised to discussed submittal requirements with Planning epartment staff.
· · · · · · · · · · · · · · · · · · ·	<ol> <li>Site location(s)</li> <li>Sign elevations to scale</li> <li>Dimensions, including height and width</li> <li>Sign face area - dimensions and square footage clearly indicated</li> <li>Lighting</li> <li>Materials and colors for sign face and structural elements.</li> </ol>







TYPICAL LOT LAYOUT

### PLANT LEGEND

ASH (40 OR HONE) LDCLEN (4)
Finaliset perveybraica
Goddale Meanthes
2" (e)

Organic Busines

NEB YUCCA (L)

Personalis aniplications

APACHE PLIPIE (L) Fallingla paradissa S Col. 25st SANTA FE BAGIN GRAND.
WITH PRINCE FAMOUR

S EN' SH Softe Backing Wallook Syee Mil Landscape maintenance shall be the responsibility of the Property Owner.

He is the intent of this plan to comply with the City Of Adougherque Valer Conservation [audiscaping and Valet Vasia Ordinance planting restriction approach.

Approval of this play does not constitute or imply exemption from water water provisions of the Water Conservation Landscaping and Water Water Ordinance. Water management is the said responsibility of the Property Owner.

All landscaping will be in confermance with the Cay of Albuquerque Zaning Carie, Street Tree Ordinance, Palica Ordinance, and Water Conservation Landscaping and Water Waste Ordinance. In general, weter measuredire, aminormentally record landscape principles will be followed in design and installation.

Plant beds shall achieve 75% live ground cover at majority.

Senia for Brown Gravel over littler Fabric shall be placed in all landscape areas which are not designated in receive railing seed.

NAMESTATION HOTES:

brigation shall be a complete underground system with Trees to receive (5) 1.0 GPH this Emitters and Shoubs to receive (2) 1.0 GPH this Emitters. Brig and Subblier systems to be tied to 1/2" polypips with Such caps at each end.

from time per each drip valve will be approximately 15 minutes per day, in be adjusted according to the season.

Point of connection for infiguiton system is uniquent at content there and will be enoughtained in the field.

inigation will be operated by automatic controller.
Location of controller to be field determined
and power source for motivaler to be presided
by others.

inigation paintements shell be the responsibility of the Property Conor.

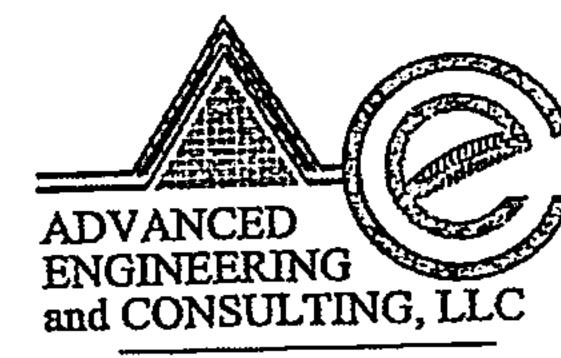


Cont. Lic. #26458
7969 Edib Jt.E.
|Symptomic, 194 87184
Ph. (505) 898-9690
fat (505) 898-7717
conf@fillioplandscaping.com
At control discounted flows rates
payors of the little Landquer Anthe
Controlles and on protected to control to



GRAPHIC SCALE

SCALE: 1"-30"



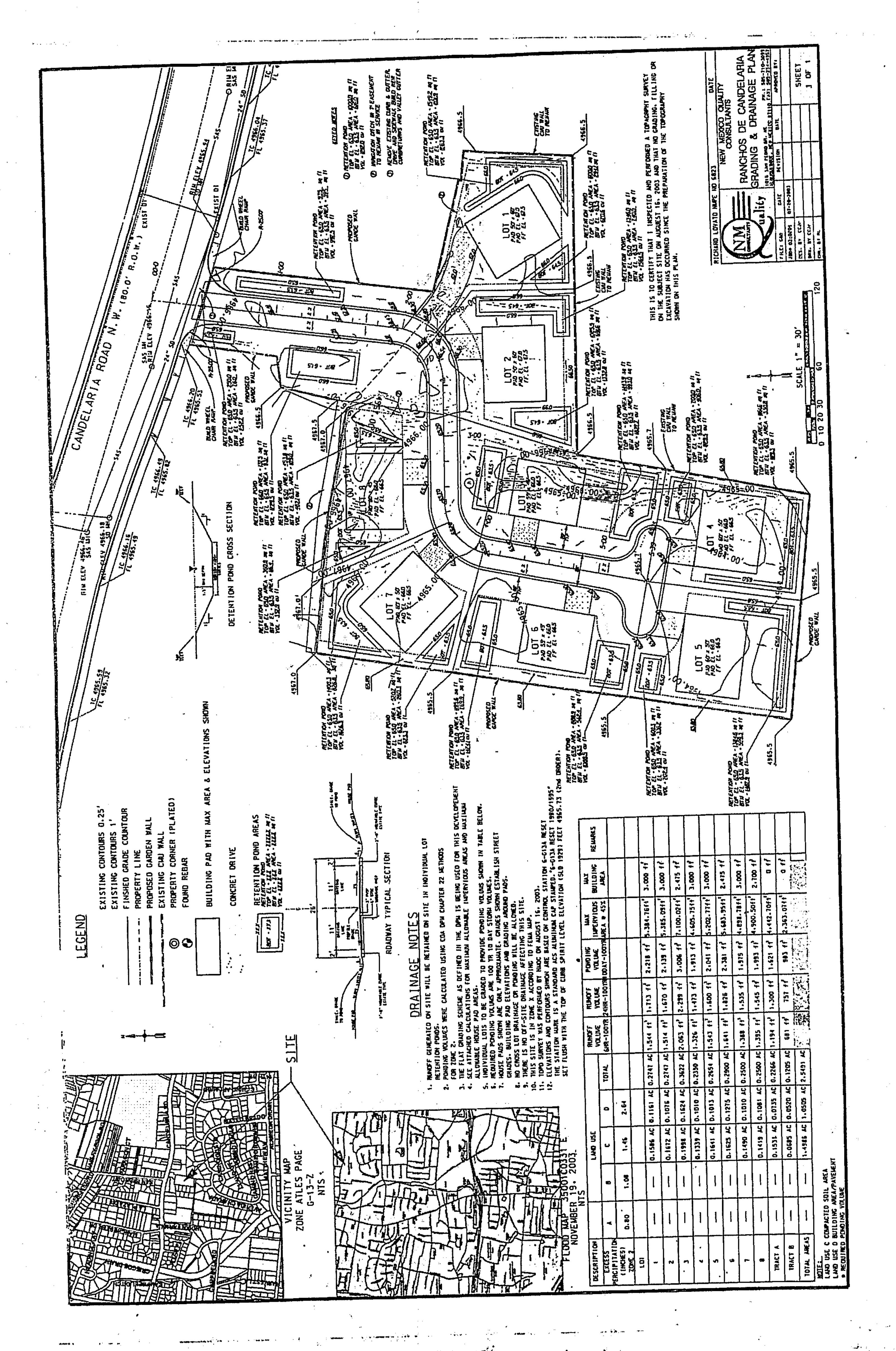
ALIBUQUERQUE, NEW MEXICO 87113 ALIBUQUERQUE, NEW MEXICO 87113

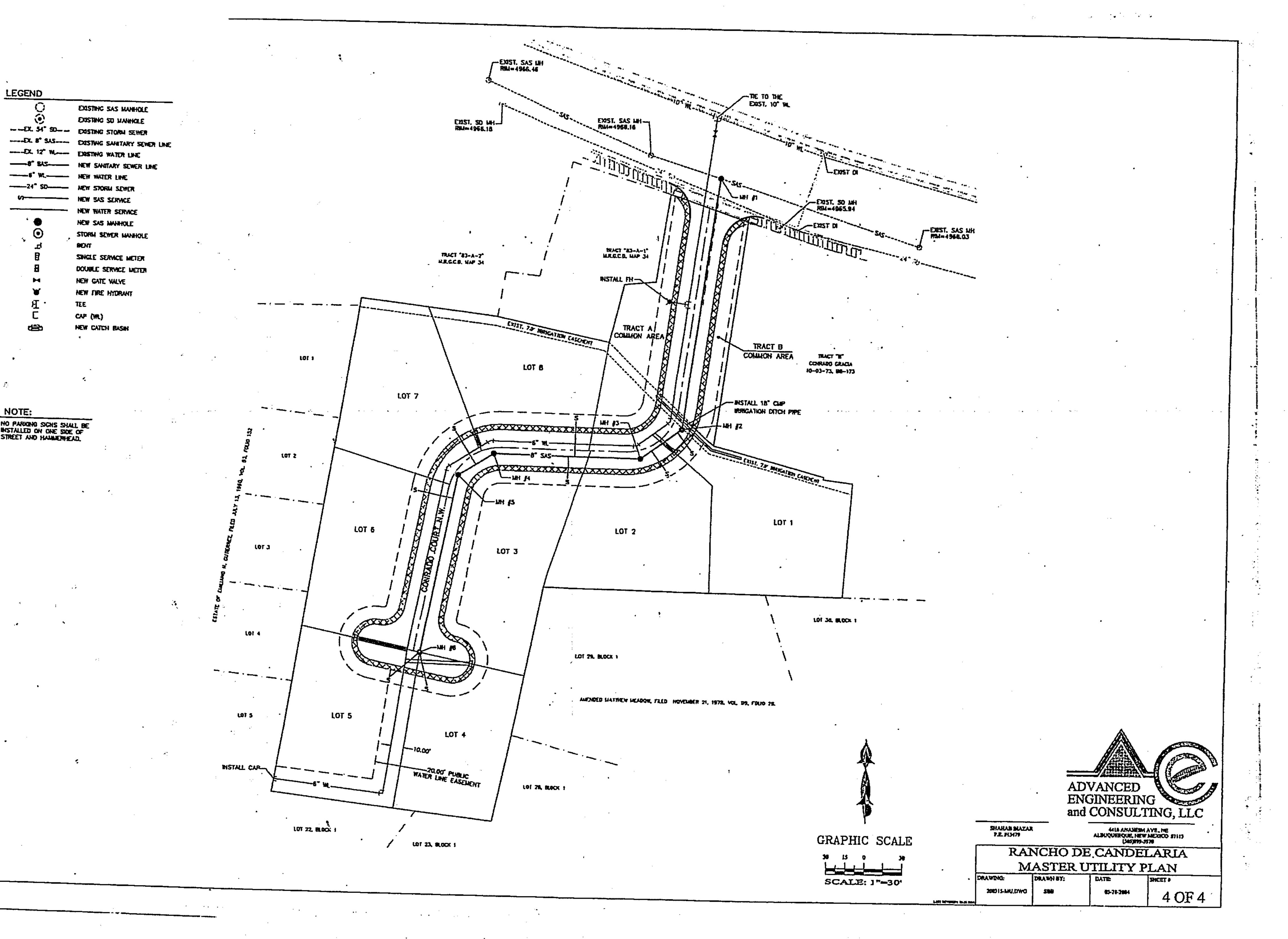
RANCHO DE CANDELARIA .

LANDSCAPING PLAN

IDMANNET: DATE: SHEET A

DELAWRIG. DELAWHET: DATE SIGH SIGH SIGH 2 OF





. . .