

Re:

## City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 31, 2004

Jackie McDowell, P.E.
McDowell Engineering
7820 Beverly Hills Ave. NE
Albuquerque, NM 87122

uerque, NM 87122

4110 Wolcott Ave NE

Chapman Journal Center LOT 4, 7421 Hancock, Certificate of Occupancy

Engineer's Stamp dated 12-06-02 (D17/D85)

Certification dated 3-18-04

Dear Ms. McDowell,

Based upon the information provided in your submittal received 3-29-04, the above referenced certification is approved for release of permanent Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3981.

Sincerely,

Kristal D. Metro

Engineering Associate, Planning Dept.

Development and Building Services

C: Phyllis Villanueva file



Chapman Hooks
Chapman Land
Chapman Rechty
Chapman Rechty

Dreinage Easemont

11/7/02

As owners of lots 3&4 as shown on the "Plat of Journal Center Phase 2, Unit 1" we hereby grant the following ossement:

Owner of lots 3 & 4

Journal Copier Phase 26 Unit 7

Michael Cheman

President Walton Chapman Builders Company

Mary Herrera Sern. Co. ERSE 11.88

2802148610 5755784 Page: 1 of 2 11/14/200211:258 Bk-R44 Pg-8288

404 BRUDAN SCHOOL AGAD-A SANTA PE, NM 87303 BUILDERS SINCE 1966
Lie. #12650.

www.chapmeabomes.com

303-463-8100 PAX: 505-968-9660



# City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

November 1, 2002

Jackie McDowell, PE McDowell Engineering 7820 Beverly Hills NE Albuquerque, NM 87122

Re: Chapman Journal Ctr. Development Grading and Drainage Plan Engineer's Stamp dated 10-3-02 (D17/D85)

Dear Ms. McDowell,

Based upon the information provided in your submittal dated 10-3-02, the above referenced plan is approved for Site Plan for Building Permit and Foundation Permit. Prior to Building Permit approval, please address the following comments.

- A cross-lot drainage easement must be provided. If it is on the plat, please provide a copy of the plat.
- Please provide all spot elevations of the curb that are critical to the constructibility of this plan.

If you have any questions, you can contact me at 924-3986.

Sincerely,

Bradt L. Buylum

Bradley L. Bingham, PE

Sr. Engineer, Planning Dept.

Building and Development Services

C: file



### City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

December 26, 2002

Jackie McDowell, PE McDowell Engineering, Inc. 7820 Beverly Hills Ave. NE Albuquerque, NM 87110-5372

RE: Chapman Journal Center, Phase 2, Unit 1 Grading and Drainage Plan (D-17/D85) Engineer's Stamp Dated December 6, 2002

Dear Ms. McDowell:

The above referenced grading and drainage plan received December 6, 2002 is approved for Building Permit and Foundation Permit. Prior to Certificate of Occupancy approval, an Engineer's Certification per the Development Process Manual will be required.

If you have any questions, please call me at 924-3986.

Sincerely, .

Brads J. B. L.

Bradley L. Bingham, PE

Sr. Engineer, Planning Dept.

Development and Building Services

C: File

### ATTACHMENT NO. 1

### SUPPLEMENTAL CALCULATIONS TO

CHAPMAN JOURNAL CTR. DEV.

JOURNAL CENTER

LOTS 3 &4

PHASE 2, UNIT 1

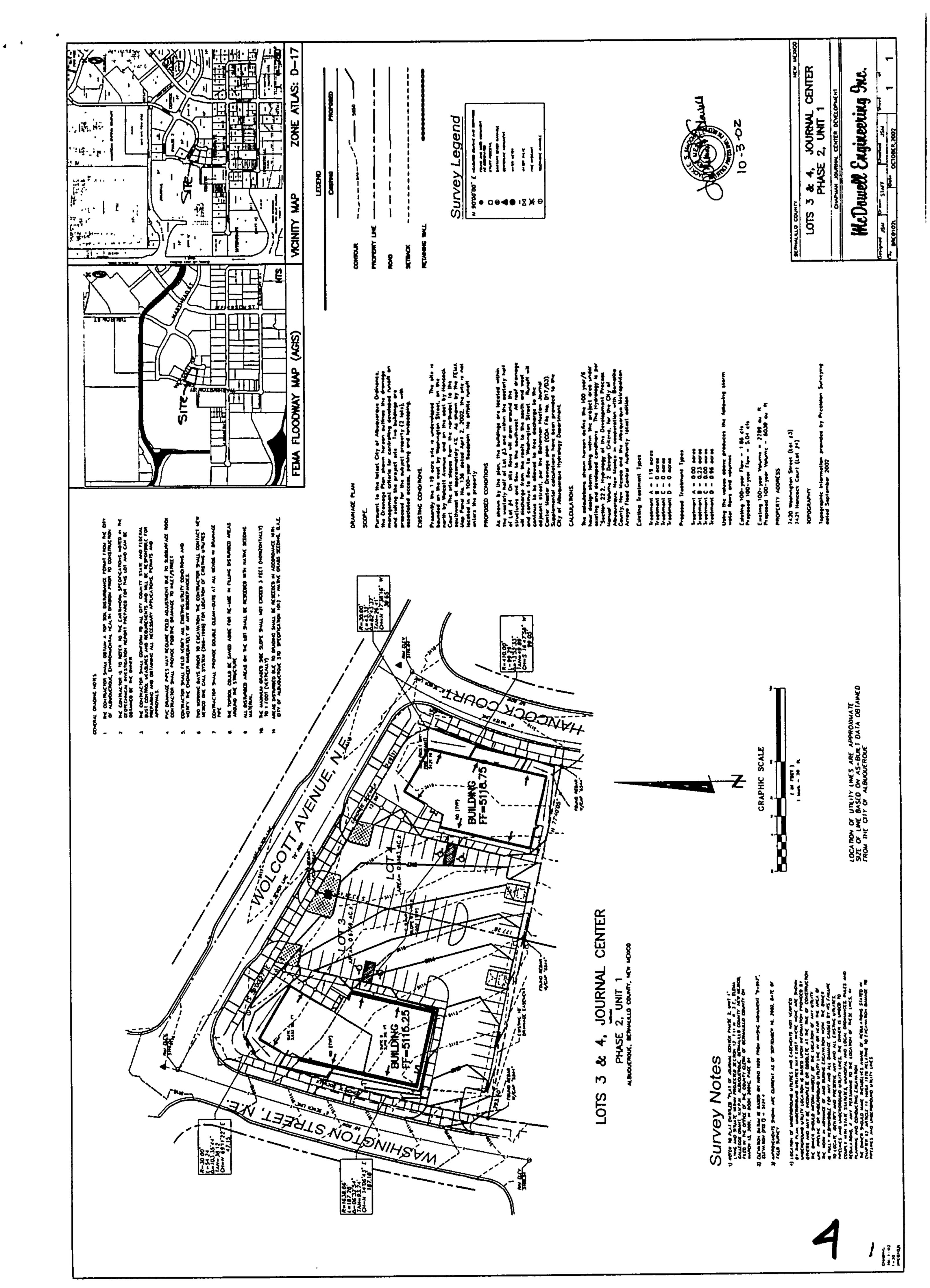
GRADING & DRAINAGE PLAN

I, Jackie S. McDowell, Registered Professional Engineer, No. 10903, hereby YDROLOGY SECTION certify that I have prepared the attached calculations.

Jackie S. McDowell, P.E.

Date

Date



CHAPMAN JOHRNAL CTR LOTS 344

1-Oct-02

Calculations: Total Basin

ON-SITE CAUS

Calculations are based on "Section 22.2 Hydrology of the Development Process Manual, Volume 2, Design Criteria for the City of Albuquerque, New Mexico, January 1993 - basins < 40 acres".

Precipitation Zone = 2

Depth at 100-year, 6-hour storm: (Table A-2)

P =

2.35 inches

Land Treatments:

From Table 5 - Percent Treatment D

Single Family Residential =

7\*SQR((N\*N) +(5\*N))

where N = units/acre

N = -----, ok < 6

N =

0.00

Therefore Percent Treatment D =

0.00%

(includes local streets)

Areas: (acres)		
	Existing	Proposed
Treatment A	1.19	0.00
Treatment B	0.00	0.23
Treatment C	0.00	0.00
Treatment D	0.00	0.96
Total (acres)	= 1.19	1.19

Volume		100 year	100 year	10 year	10 year	2 year	2 year
		Existing	Proposed	Existing	Proposed	Existing	Proposed
	Volume (acre-feet) =	0.05	0.18	0.01	0.11	0.00	0.06
	Volume (cubic feet) =	2,289	8,039	562	4,903	0	2,770

Total Q(p), cfs:						
	100 year	100 year	10 year	10 year	2 year	2 year
	Existing	Proposed	Existing	Proposed	Existing	Proposed
	Q(p)*A	Q(p)*A	Q(p)*A	Q(p)*A	Q(p)*A	Q(p)*A
Treatment A	1.86	0.00	0.45	0.00	0.00	0.00
Treatment B	0.00	0.52	0.00	0.22	0.00	0.02
Treatment C	0.00	0.00	0.00	0.00	0.00	0.00
Treatment D	0.00	4.51	0.00	3.01	0.00	1.79
Total Q (cfs) =	1.86	5.04	0.45	3.23	0.00	1 80



### City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

September 22, 2003

Jackie McDowell, PE McDowell Engineering 7820 Beverly Hills NE Albuquerque, NM 87122

Re:

erque, NM 87122

4100 Wolcoff Ave
Chapman Journal Ctr. Dev. Lot 3 Certification 7420 Washington NE

Engineer's Stamp dated 10-3-02

Certification dated 9-4-03 (D17/D85)

Dear Ms. McDowell,

Based upon the information provided in your submittal dated 9-4-03, the above referenced certification is approved for release of Permanent Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3986.

Sincerely,

Bradley L. Bingham, PE

Sr. Engineer, Planning Dept.

Building and Development Services

Phyllis Villanueva, CoA file



### City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

4110 Wollott

### Planning Department Transportation Development Services Section

April 8, 2004

Mark Baczek, Registered Architect 13604 Rebonito Ct. NE Albuquerque, NM 87112

Re: Certification Submittal for Final Building Certificate of Occupancy for

Office Bldg(Journal Center phase 2, unit 1, lot 3 & 4), [D-17 / D85]

4100 Wolcott Ave NE

Architect's Stamp Dated 04/07/04

Dear Mr. Baczek:

The TCL / Letter of Certification submitted on April 7, 2004 is sufficient for acceptance by this office for final Certificate of Occupancy (C.O.). Notification has been made to the Building and Safety Section.

Sincerely,

Nilo E. Salgado-Fernandez, P.E.

Senior Traffic Engineer

Development and Building Services

Planning Department

c: Engineer

\_\_Hydrology file

CO Clerk



D-17/D085

#### 4/7/04

### Traffic Circulation Layout Substantial Compliance Certificate

#### Regarding:

4110 Wolcott Ave. N.E.

Albuquerque, New Mexico 87109

Legal Description: Lot 4, Journal Center Phase 2, Unit 1, Albuquerque, Bernallilo County, New Mexico

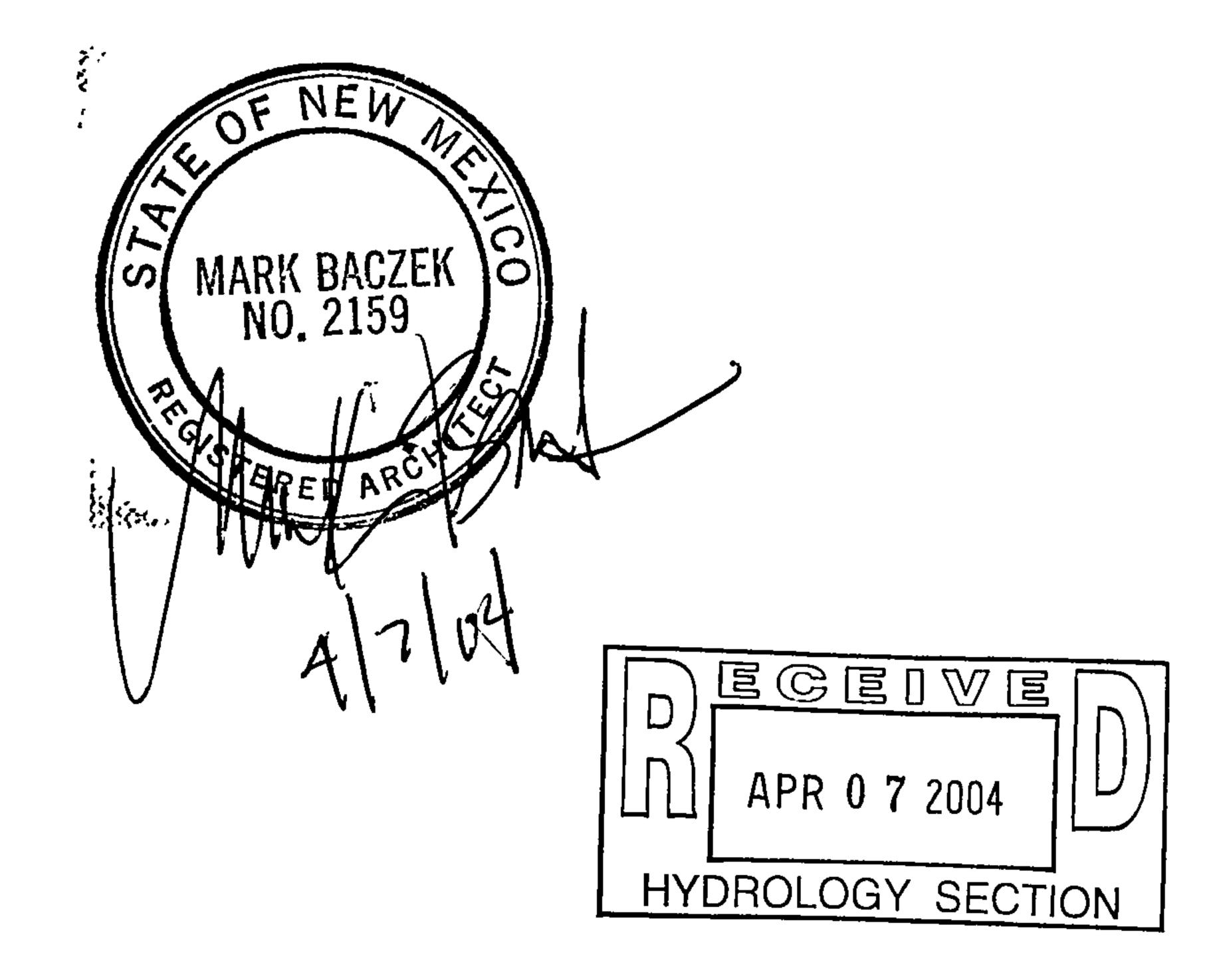
Location: Located at the northwest corner of Wolcott Ave. & Washington St. N.E.

Building Permit No.: 0309779

This letter is to note for the record that I have inspected the construction improvements to the site noted above & have found the construction improvements to be "Substantially Compliant" with the approved Traffic Circulation Layout (TCL), as approved by DRB for the building permit.

Mark Baczek, AIA

Dorman & Breen Architects





Chapmans & Bournal Center Lots 3444, D-17/D085

#### 4/7/04

### Traffic Circulation Layout Substantial Compliance Certificate

### Regarding:

4100 Wolcott Ave. N.E.

Albuquerque, New Mexico 87109

Legal Description: Lot 3, Journal Center Phase 2, Unit 1, Albuquerque, Bernallilo County, New Mexico

Location: Located at the northwest corner of Wolcott Ave. & Washington St. N.E.

Building Permit No.: 0301455

This letter is to note for the record that I have inspected the construction improvements to the site noted above & have found the construction improvements to be "Substantially Compliant" with the approved Traffic Circulation Layout (TCL), as approved by DRB for the building permit.

One parking space was deleted due to an encroachment by a telephone pedestal that could not be moved.

Mark Baczek, AIA

Dorman & Breen Architects



