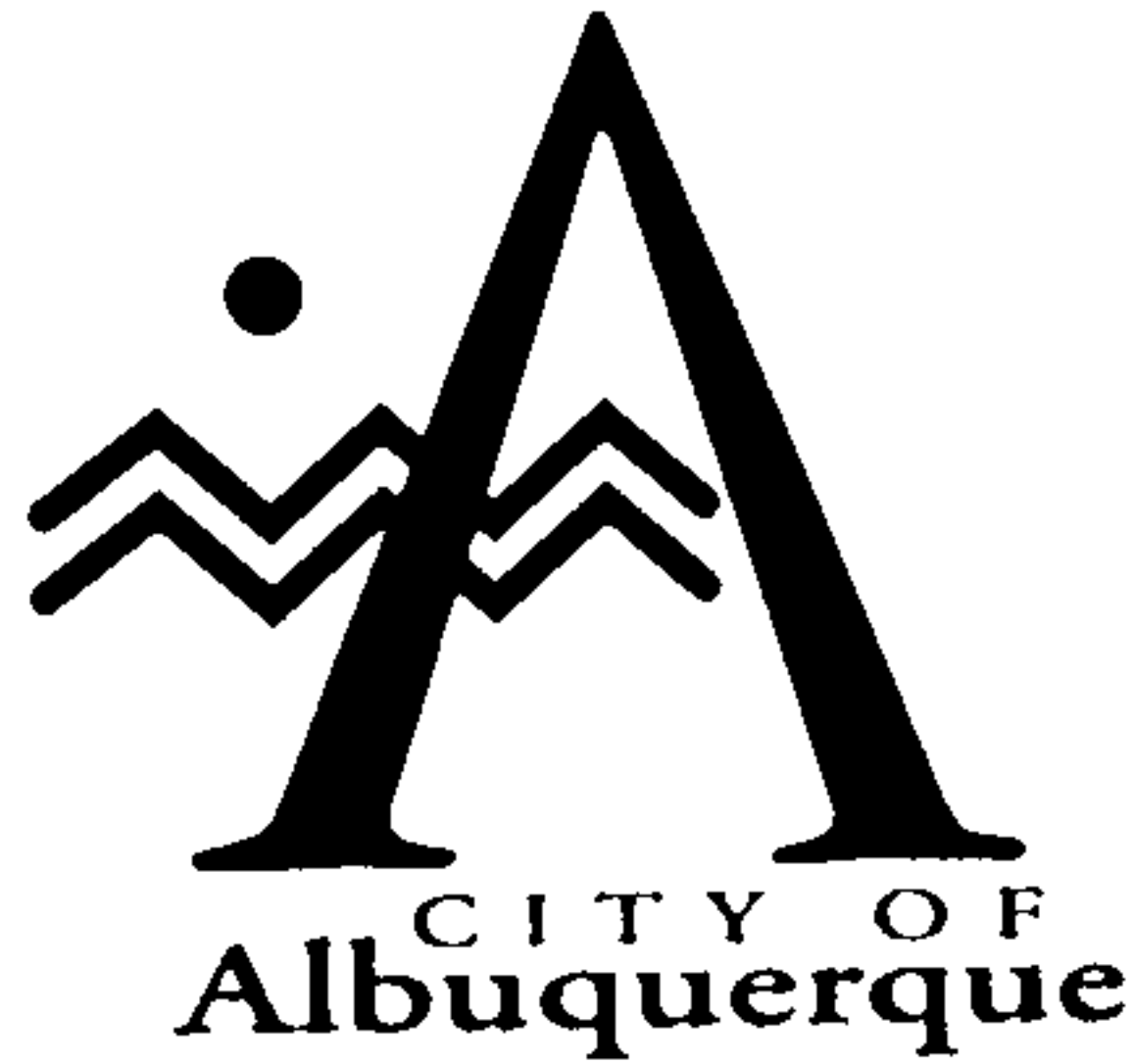




January 23, 1997

Martin J. Chávez, Mayor

Greg Krenik
Mark Goodwin & Assoc.
P.O. Box 90606
Albuquerque, NM 87199

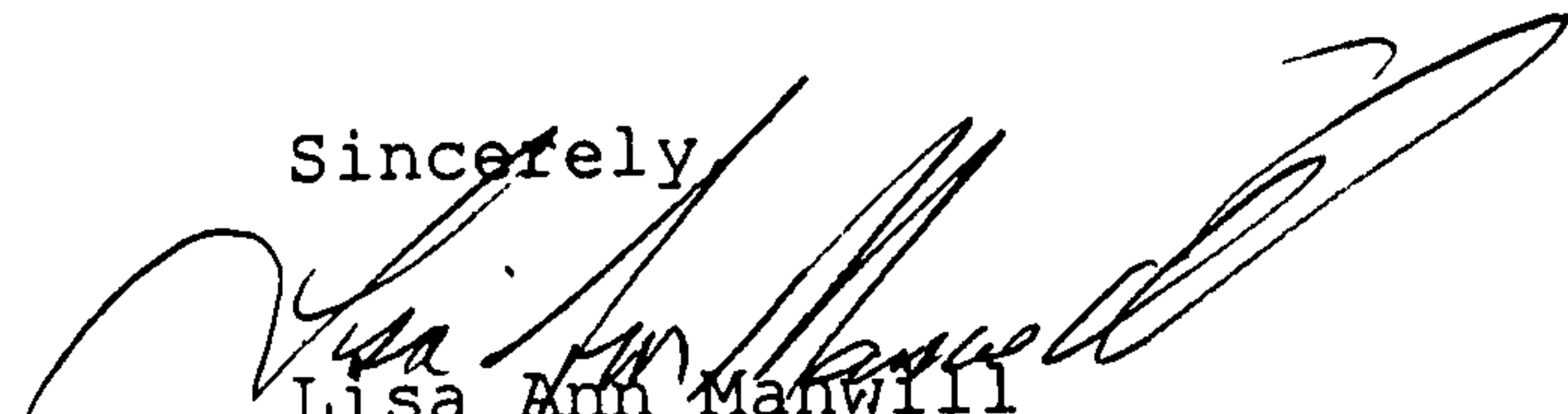
**RE: AMTECH SYSTEMS ADDITION (C17-D14B). ENGINEERS CERTIFICATION
FOR CERTIFICATE OF OCCUPANCY. ENGINEER'S CERTIFICATION DATED
JANUARY 15, 1997.**

Dear Mr. Krenik:

Based on the information provided on your January 16, 1997
submittal, the above referenced project is approved for Certificate
of Occupancy.

If I can be of further assistance, please feel free to contact me at
768-3622.

Sincerely,

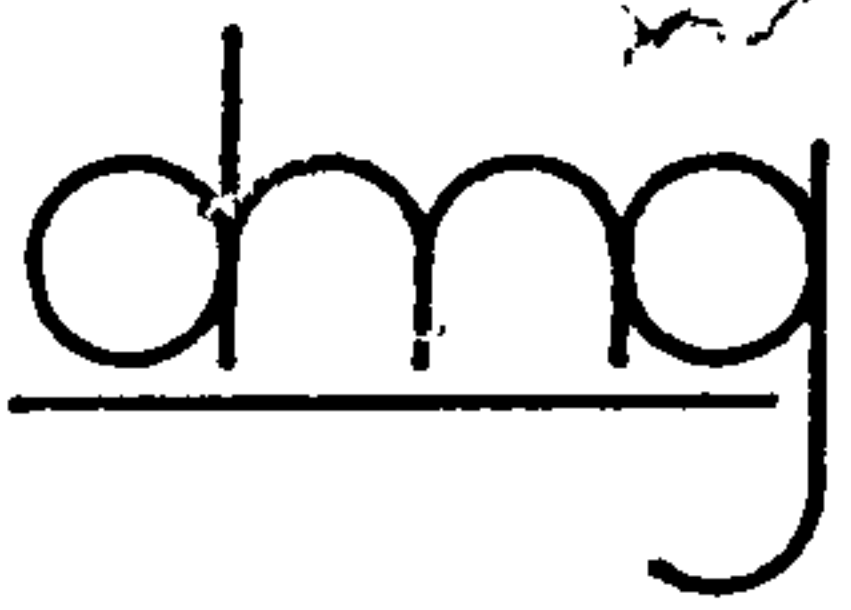


Lisa Ann Manwill
Engineering Assoc./Hyd.

c: Andrew Garcia
~~File~~

Good for You, Albuquerque!





D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/6/92
CHECKED _____ DATE _____
SHEET 1 OF 7

The existing site discharges to a storm drain system in Jefferson constructed as part of SMO Est. This portion of the storm drain requires controlled discharge to the developed 10 year rate. We will have to pond the difference.

There is also an 8.3 Ac portion of the lot to the east that drains through this site - we will route those flows through. In the future they may discharge the 10 year developed rate also. We will determine both rates to insure capacity for the largest.

ON-SITE

There are 4 internal drainage areas:

D.A. 1 = 1.2 Ac. discharges directly

D.A. 2 = 0.80 Ac. discharges to a drop inlet & is conveyed to pond in front.

D.A. 3 = 4.10 Ac. discharges to drop inlet & conveyed to pond in front.

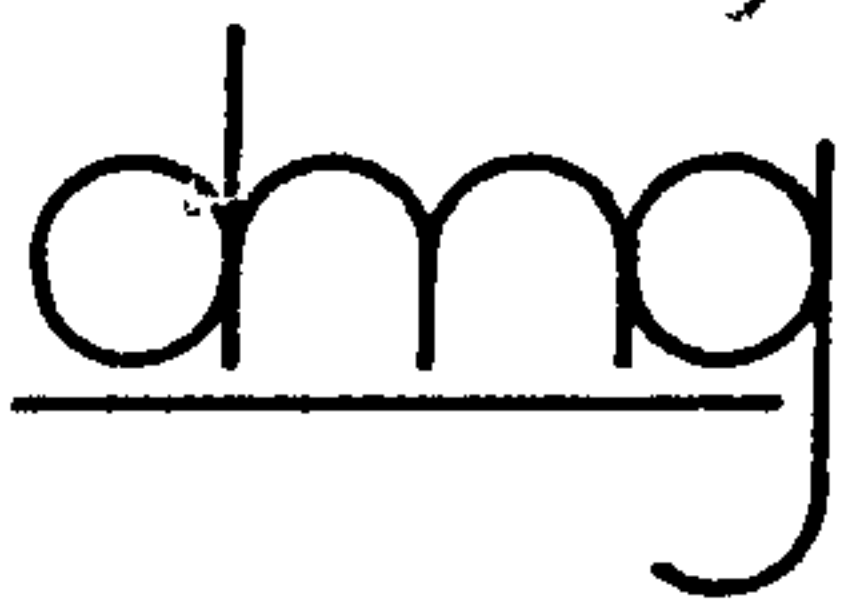
D.A. 4 = 2.2 Ac. discharges thru curb opening into pond in front.

Composite "C"

D.A. 1

Paving	0.79	0.95	0.75
Roofs	0	0.90	0
Landscape	0.41	0.25	0.10
	1.2		0.85

$C = 0.71$



D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Antech
SUBJECT Drainage
BY MG DATE 10/6/92
CHECKED _____ DATE _____
SHEET 2 OF 7

D.A. 2:

Paving	.80	.95	
Roof	0	.90	
Landscape	0	.25	C = 0.95
	<u>.80</u>		

D.A. 3:

Paving	2.53	0.95	2.40	
Roof	0.76	0.90	0.68	C = 0.80
Landscape	0.81	0.25	0.20	
	<u>4.1</u>		<u>3.28</u>	

D.A. 4:

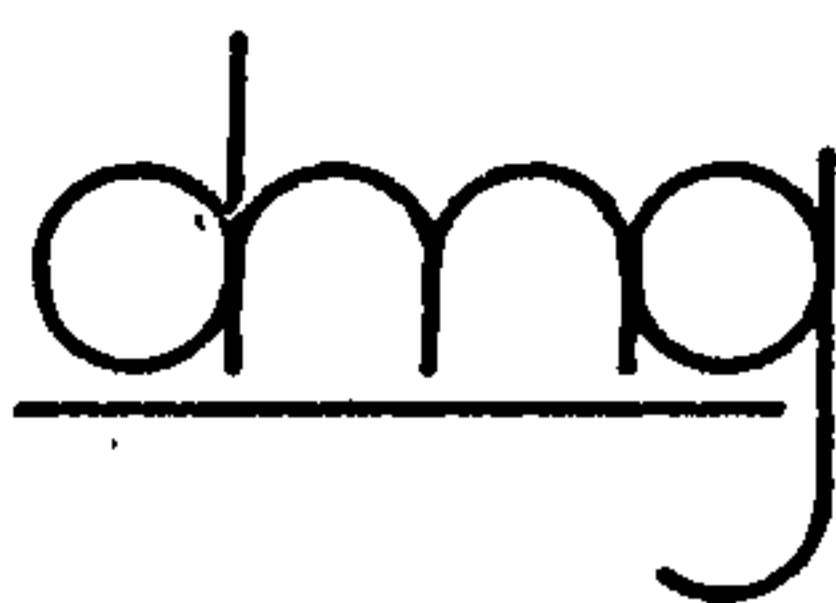
Paving	0.93	0.95	0.88	
Roof	0.76	0.90	0.68	C = 0.77
Landscape	0.51	0.25	0.13	
	<u>2.2</u>		<u>1.69</u>	

P for all areas = 2.20 in (100 yr.) = 2.2(.88) = 1.50 (10 yr.)

T_c for all cases < 10 min.

$I = 4.65$ in/hr 100 Year

$= 3.16$ in/hr 10 Year



D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/6/92
CHECKED _____ DATE _____
SHEET 3 OF 7

$$\text{D.A. 1: } Q(10) = \underline{2.7 \text{ cfs}}$$
$$Q(100) = 4 \text{ cfs}$$

$$\text{D.A. 2: } Q(10) = \underline{2.4 \text{ cfs}}$$
$$Q(100) = 3.5 \text{ cfs}$$

$$\text{D.A. 3: } Q(10) = \underline{10.4 \text{ cfs}}$$
$$Q(100) = 15.3 \text{ cfs}$$

$$\text{D.A. 4: } Q(10) = \underline{5.4 \text{ cfs}}$$
$$Q(100) = 7.9 \text{ cfs}$$

Allowable discharge rate = 21 cfs however, we
are going to discharge D.A. 1 $Q(100) = 4 \text{ cfs}$
directly, so $Q_A = 17 \text{ cfs}$

PONDING Volume REQ'D: using SCS

D.A. 1:

$$\text{Vol. (10)} = 1.68(V_{100}) = 4150$$

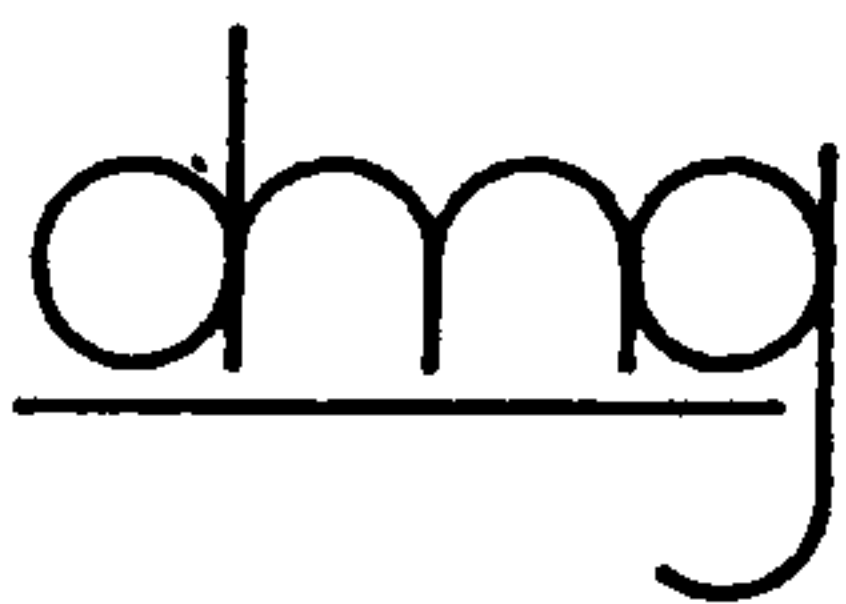
$$\text{Vol. (100)} = 1.4(1.2) = 6100 \text{ cu. ft.}$$

D.A. 2:

$$\text{Vol. (10)} = 3357 \text{ cu. ft.}$$

$$\text{Vol. (100)} = 1.7(0.80) = 4937 \text{ cu. ft.}$$

$$\begin{array}{r} 4150 \\ 3357 \\ 133 \\ 99 \\ \hline 4937 \end{array}$$



D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/6/92
CHECKED _____ DATE _____
SHEET 4 OF 7

O.A. 3:

$$\text{Vol. (10)} = 14,150 \text{ cu. Ft.}$$

$$\text{Vol. (100)} = 1.4(4.1) = 20,800 \text{ cu. Ft.}$$

O.A. 4:

$$\text{Vol. (10)} = 7602 \text{ cu. Ft.}$$

$$\text{Vol. (100)} = 1.4(2.2) = 11,180 \text{ cu. Ft.}$$

Since O.A. 1 discharges directly it does not figure in at all.

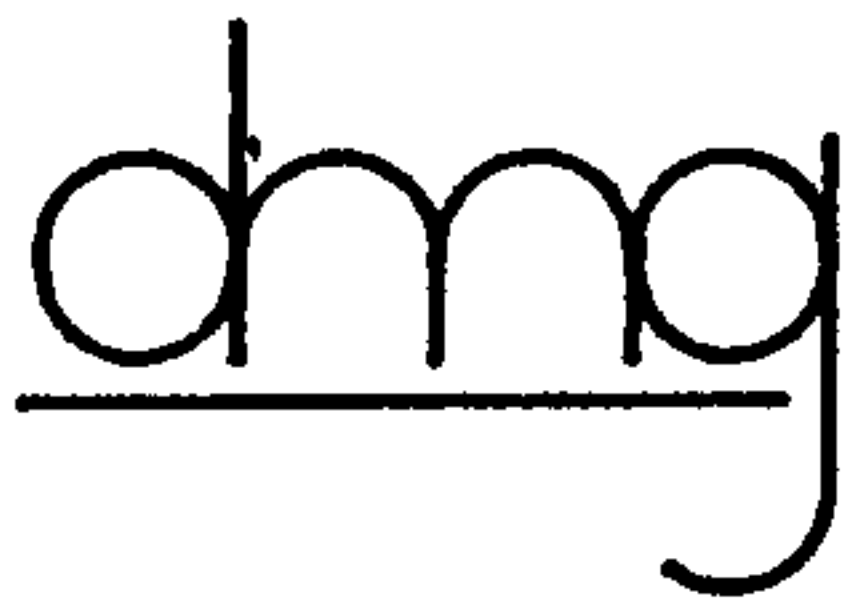
$$\text{Vol. (10) Total} = 25,109 \text{ cu. Ft.}$$

$$\text{Vol. (100) Total} = 36,917 \text{ cu. Ft.}$$

$$\left. \begin{array}{l} \text{Vol. (10) Total} = 25,109 \text{ cu. Ft.} \\ \text{Vol. (100) Total} = 36,917 \text{ cu. Ft.} \end{array} \right\} 11,808 \text{ cu. Ft.}$$

$$\text{Pending Vol. Req'd} = 11,800 \text{ cu. Ft.}$$

$$\text{Pending Vol. Prov'd.} = 14,300 \text{ cu. Ft.}$$



D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/8/92
CHECKED _____ DATE _____
SHEET 5 OF 7

we now need to calculate the off-site
100 yr undeveloped & the 10 yr developed
to insure we can handle these flows.

Undeveloped

$C = 0.40$ Bare Ground

$P = 2.2$ in.

$T_c = 10$ min.

$I = 4.65$ in/hr

$A = 8.3$ ac

$Q(100) = 15$ cfs

Developed

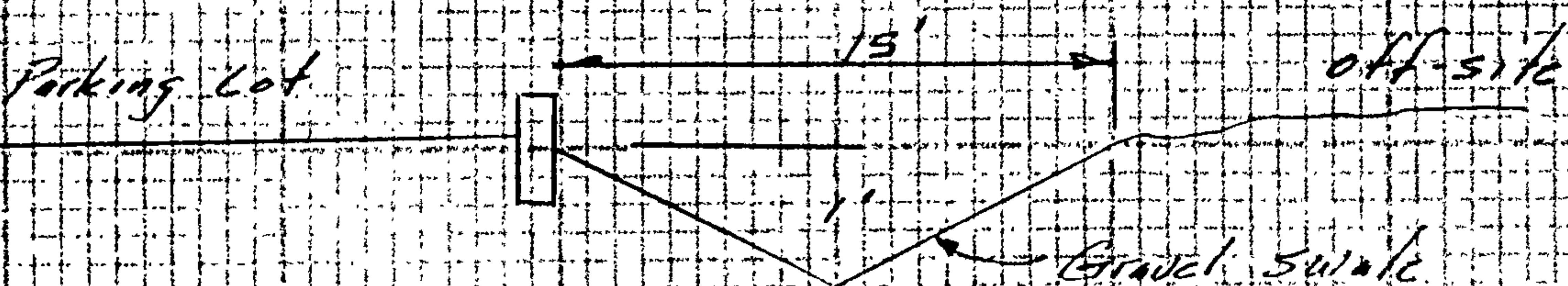
$C = 0.80$ Assumed

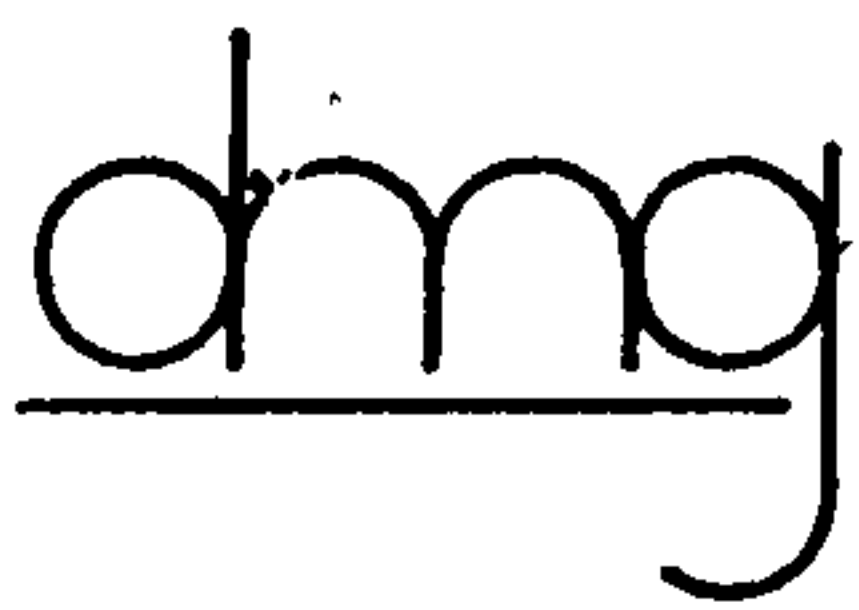
$P = 1.50$ in.

$I = 3.10$ in/hr

$Q(10) = 21$ cfs

We need to insure that we have capacity
in landscaped swale for 21 cfs





D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/8/92
CHECKED _____ DATE _____
SHEET 6 OF 7

$$n = 0.035 \quad S = 2\% \quad A = 15' \quad WP = 30.01'$$
$$V = 2.12 \text{ fps} \rightarrow Q = AV = 33 \text{ cfs} > 21 \text{ cfs} \text{ OK}$$

We now need to size Type "D" drop inlets.

D.A. 2

$$Q(100) = 3.5 \text{ cfs}$$

Allowable $H = 0.5'$ Sump condition

From Attached Nomograph:

A single "D" is required

D.A. 3

$$Q(100) = 15 \text{ cfs} \rightarrow \text{we need a double "D"}$$

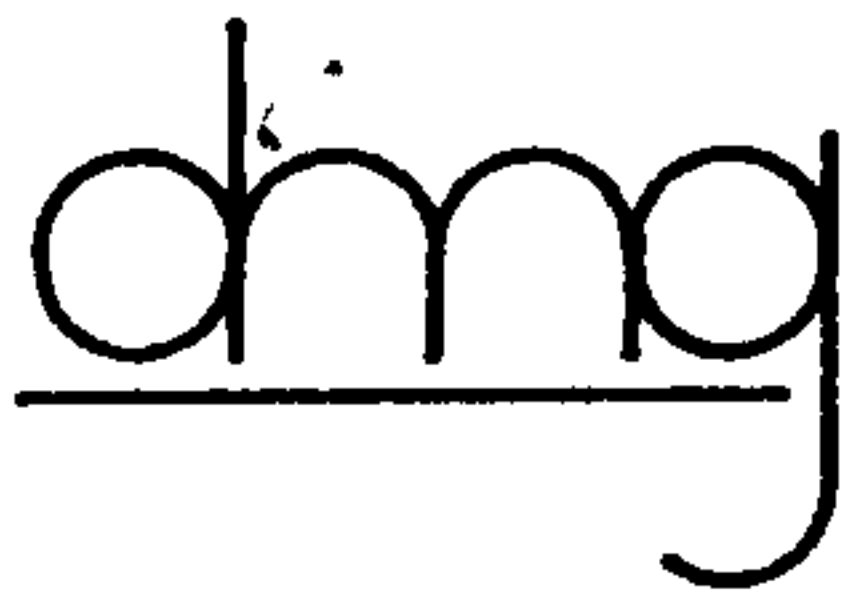
We now need to size connector pipes.

From D.A. 2 to D.A. 3 for $Q = 3.5$ @ $S = 0.5\%$

Pipe $\phi = 15"$

From D.A. 3 to Pond $Q = 19$ cfs $S = 0.50\%$

Pipe $\phi = 24"$



D. MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS & SURVEYORS

PROJECT Amtech
SUBJECT Drainage
BY MG DATE 10/8/92
CHECKED _____ DATE _____
SHEET 7 OF 7

We now need to size Principal outlet for
 $Q_A = 17$ cfs. This outlet will act as
an orifice.

$$Q = CA\sqrt{2gH}$$

$$H = 2'$$

$$C = 0.8$$

$$\text{Using } 18" \rightarrow A = 1.77'$$

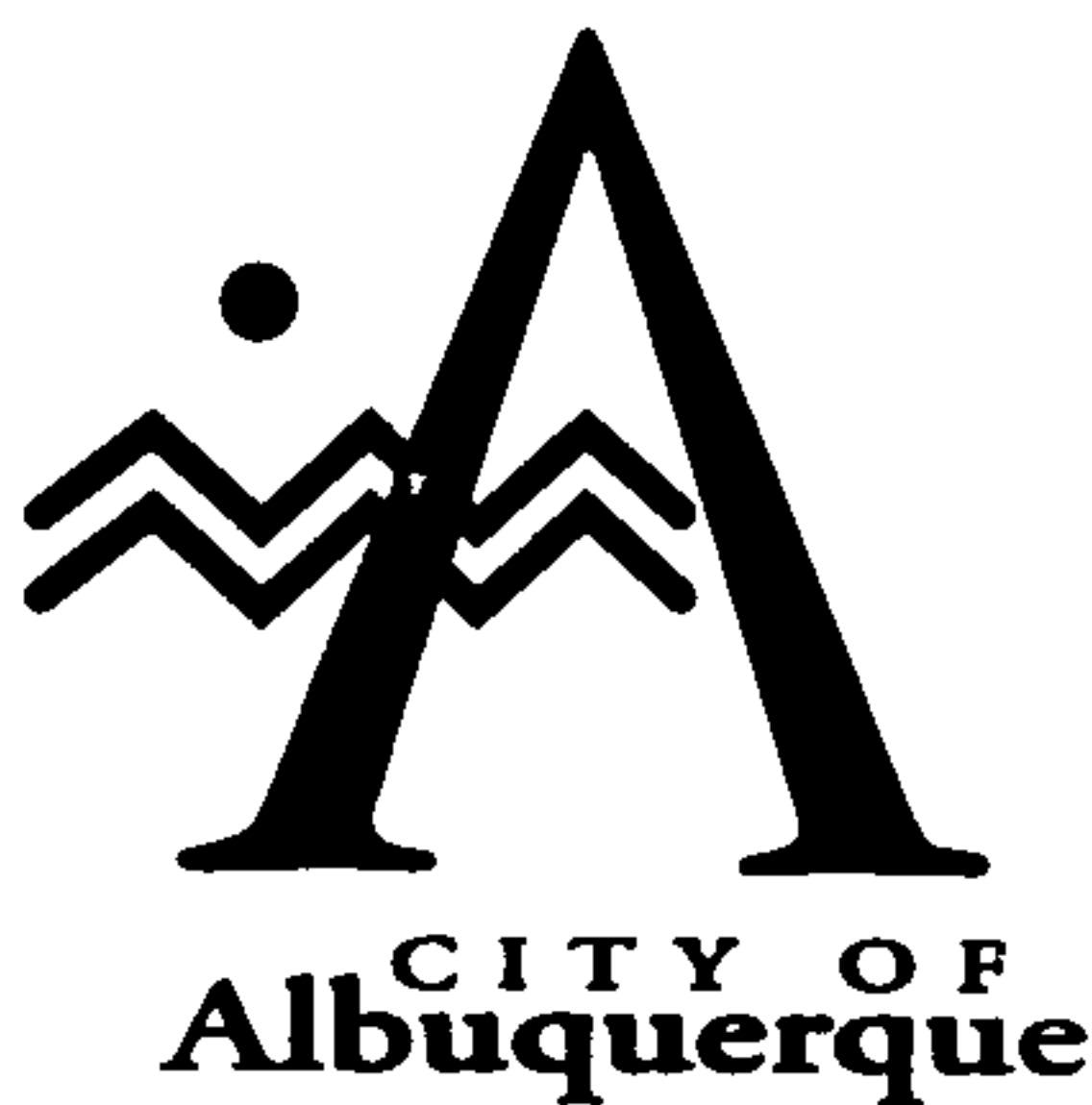
$$Q = 16 \text{ cfs close enough}$$

Need to size Emergency Spillway weir

$$Q = CLH^{3/2}$$

$$L = \frac{Q}{CH^{3/2}} = \frac{27}{2.9(1.5)^{3/2}} = 26'$$

$$\begin{array}{r} 14 \text{ } 3'00 \text{ } \text{ft.} \\ \times 16 \text{ } \text{ft.} \\ \hline 224 \text{ } \text{HP} \end{array}$$
$$\begin{array}{r} 14 \text{ } 3'75 \text{ } \text{ft.} \\ \times 60 \text{ } \text{ft.} \\ \hline 860 \text{ } \text{ft.}^2 \end{array}$$
$$\begin{array}{r} 14 \text{ } 89 \text{ } \text{ft.} \\ \times 60 \text{ } \text{ft.} \\ \hline 893 \text{ } \text{ft.}^2 \end{array}$$



October 11, 1996

Martin J. Chávez, Mayor

Greg Krenik
Mark Goodwin & Assoc.
P.O. Box 90606
Albuquerque, NM 87199

**RE: AMTECH SYSTEMS ADDITION (C17-D14B). GRADING PLAN SUBMITTAL FOR
BUILDING PERMIT APPROVAL. ENGINEER'S STAMP DATED 9-27-96.**

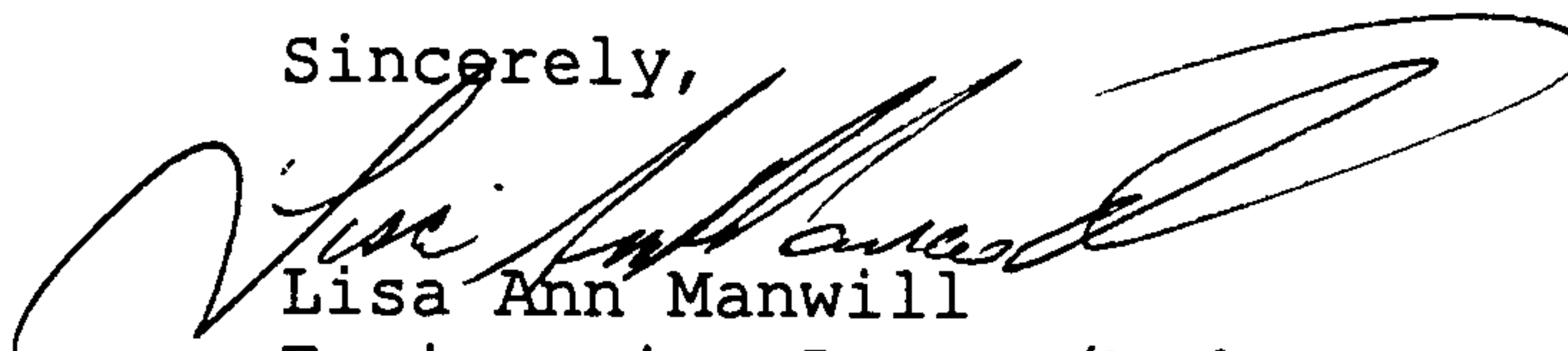
Dear Mr. Krenik:

Based on the information provided on your September 30, 1996
submittal, the above referenced project is approved for Building
Permit.

Prior to Certificate of Occupancy, an Engineer's Certification will
be required.

If I can be of further assistance, please feel free to contact me at
768-3622.

Sincerely,



Lisa Ann Manwill
Engineering Assoc./Hyd.

c: Andrew Garcia
[File]



DRAINAGE INFORMATION SHEET

PROJECT TITLE: AMTECH SYSTEMS ADDITION ZONE ATLAS/DRNG, FILE#: C-17/114B
DRB #: _____ EPC #: _____ WORK ORDER #: _____
LEGAL DESCRIPTION: TRACT C, LOOP INDUSTRIAL DISTRICT
CITY ADDRESS: 800 Jefferson n.e.

ENGINEERING FIRM: MARK GOODWIN & ASSOCIATES CONTACT: GREGORY J. KRENICK
ADDRESS: PO Box 90606 PHONE: 345-2010
OWNER: AMTECH CONTACT: MARK SCHIFF
ADDRESS: 105 4th Street SW PHONE: 843-9369
ARCHITECT: DCSW CONTACT: MARK SCHIFF
ADDRESS: 105 4th Street SW PHONE: 843-9369
SURVEYOR: N/A CONTACT: _____
ADDRESS: _____ PHONE: _____
CONTRACTOR: N/A CONTACT: _____
ADDRESS: _____ PHONE: _____

TYPE OF SUBMITTAL:

____ DRAINAGE REPORT
X DRAINAGE PLAN
____ CONCEPTUAL GRADING & DRAINAGE PLAN
X GRADING PLAN
____ EROSION CONTROL PLAN
____ ENGINEER'S CERTIFICATION
____ OTHER

PRE-DESIGN MEETING:

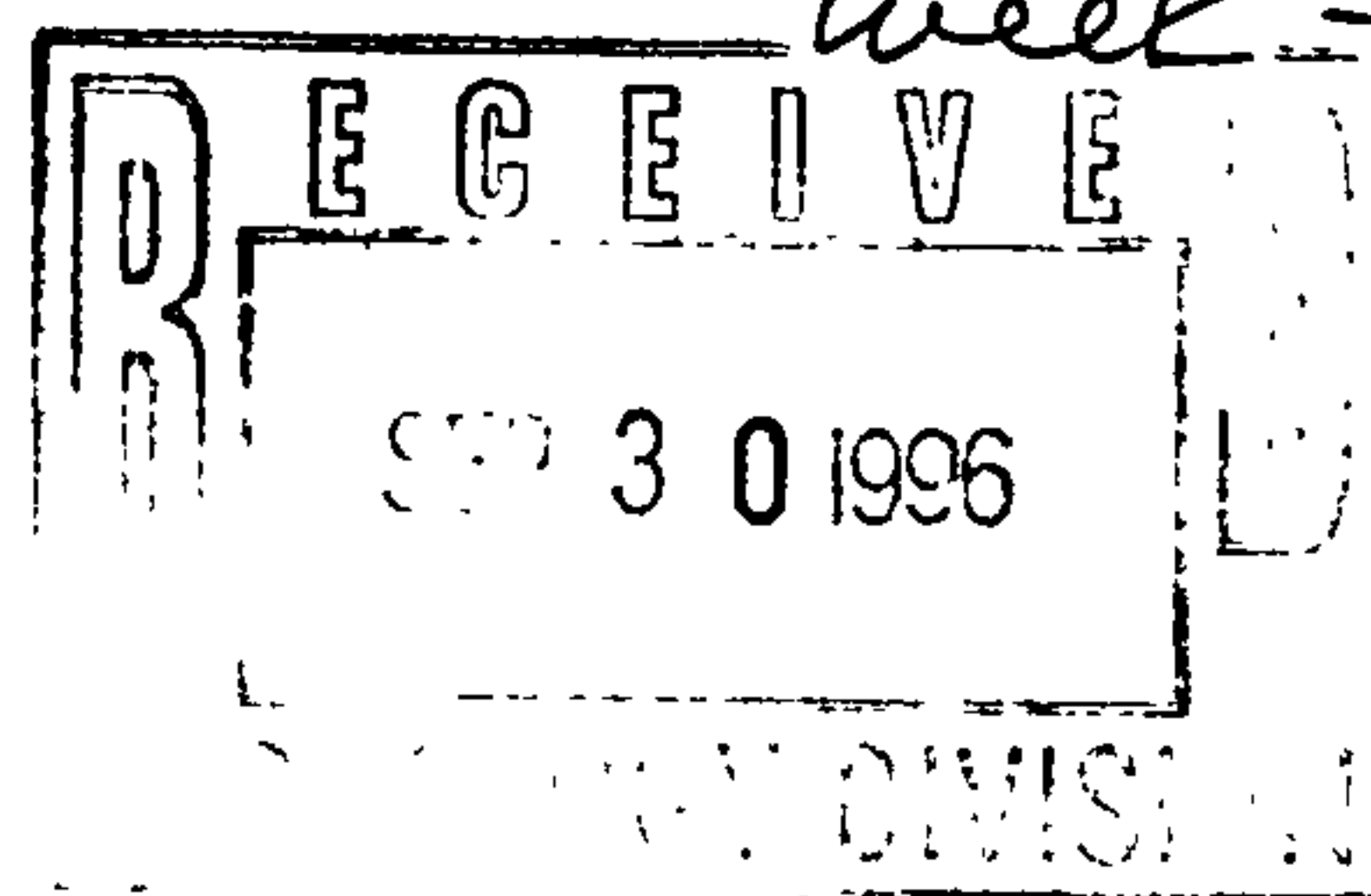
____ YES
X NO
____ COPY PROVIDED

CHECK TYPE OF APPROVAL SOUGHT:

____ SKETCH PLAT APPROVAL
____ PRELIMINARY PLAT APPROVAL
____ S. DEV. PLAN FOR SUB'D APPROVAL
____ S. DEV. PLAN FOR BLDG PERMIT APPROVAL
____ SECTOR PLAN APPROVAL
____ FINAL PLAT APPROVAL
X FOUNDATION PERMIT APPROVAL
X BUILDING PERMIT APPROVAL
____ CERTIFICATION OF OCCUPANCY APPROVAL
____ GRADING PERMIT APPROVAL
____ PAVING PERMIT APPROVAL
____ S.A.D. DRAINAGE REPORT
____ DRAINAGE REQUIREMENTS
X OTHER need Foundation (Specify)

DATE SUBMITTED: 9-30-96

BY: Gregory J. Krenick





City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

June 24, 1993

Mark Goodwin
D. Mark Goodwin & Associates
P.O. Box 90606
Albuquerque, NM 87199

RE: REVISED ENGINEER CERTIFICATION FOR AMTECH SYSTEMS (C17-D14B)

Dear Mr. Goodwin:

Based on the information provided on your June 14, 1993 resubmittal, Engineer Certification for the above referenced site is acceptable.

If I can be of further assistance, please feel free to contact me at 768-2667.

Sincerely,

Bernie J. Montoya
Bernie J. Montoya, CE
Engineer Associate

BJM/d1/WPHYD/3748

xc: Alan Martinez
File 

PUBLIC WORKS DEPARTMENT



D. Mark Goodwin & Associates, P.A.
Consulting Engineers and Surveyors

P.O. BOX 90606, ALBUQUERQUE, NM 87199
(505) 828-2200

June 22, 1993

Mr. Bernie Montoya
Hydrology Department
City of Albuquerque
P.O. Box 1293
Albuquerque, NM 87199

Re: Amtech Systems; C-17/D14B

Dear Mr. Montoya:

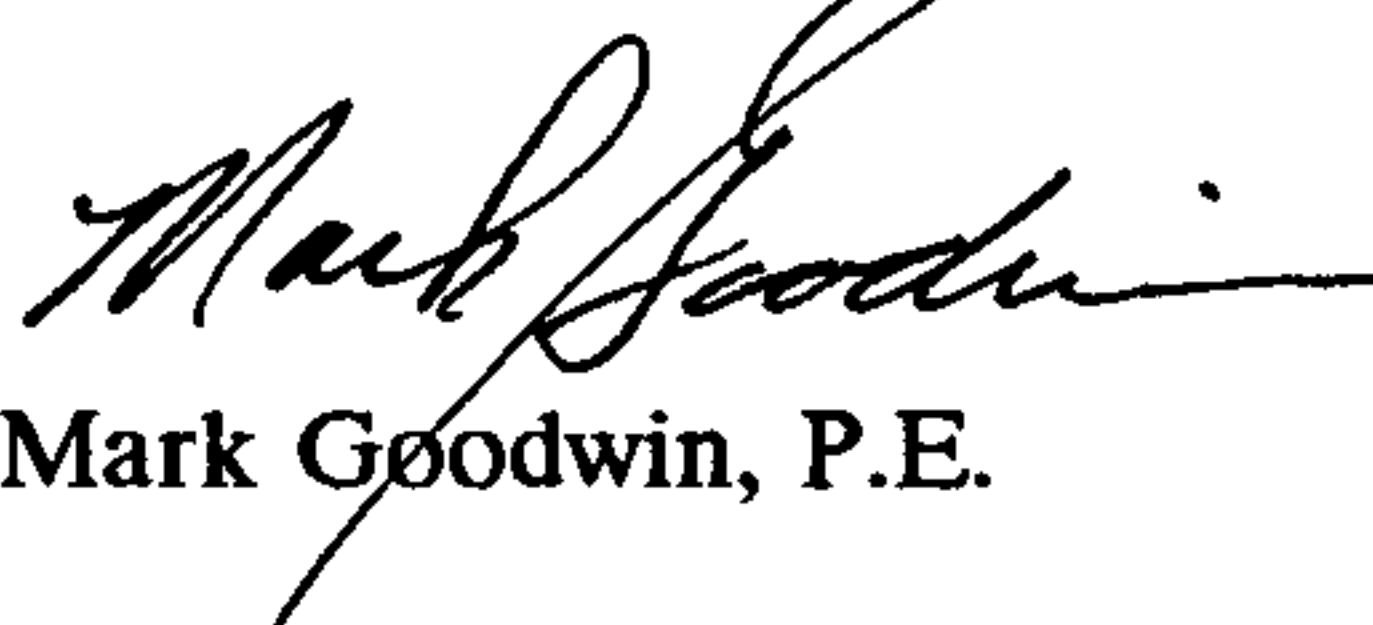
We are in receipt of your letter dated June 17, 1993, and we offer the following:

1. Additional spot elevations were obtained and added to drawing.
2. Our field data indicates that pond was built per the approved plan. The ponding calculations on file remain valid.
3. Attached please find a copy of the "green" tag for the S.O. 19.
4. Each inlet has been "As-Built."

This certification should resolve any outstanding issues. However, please contact our office if you have further comments.

Sincerely,

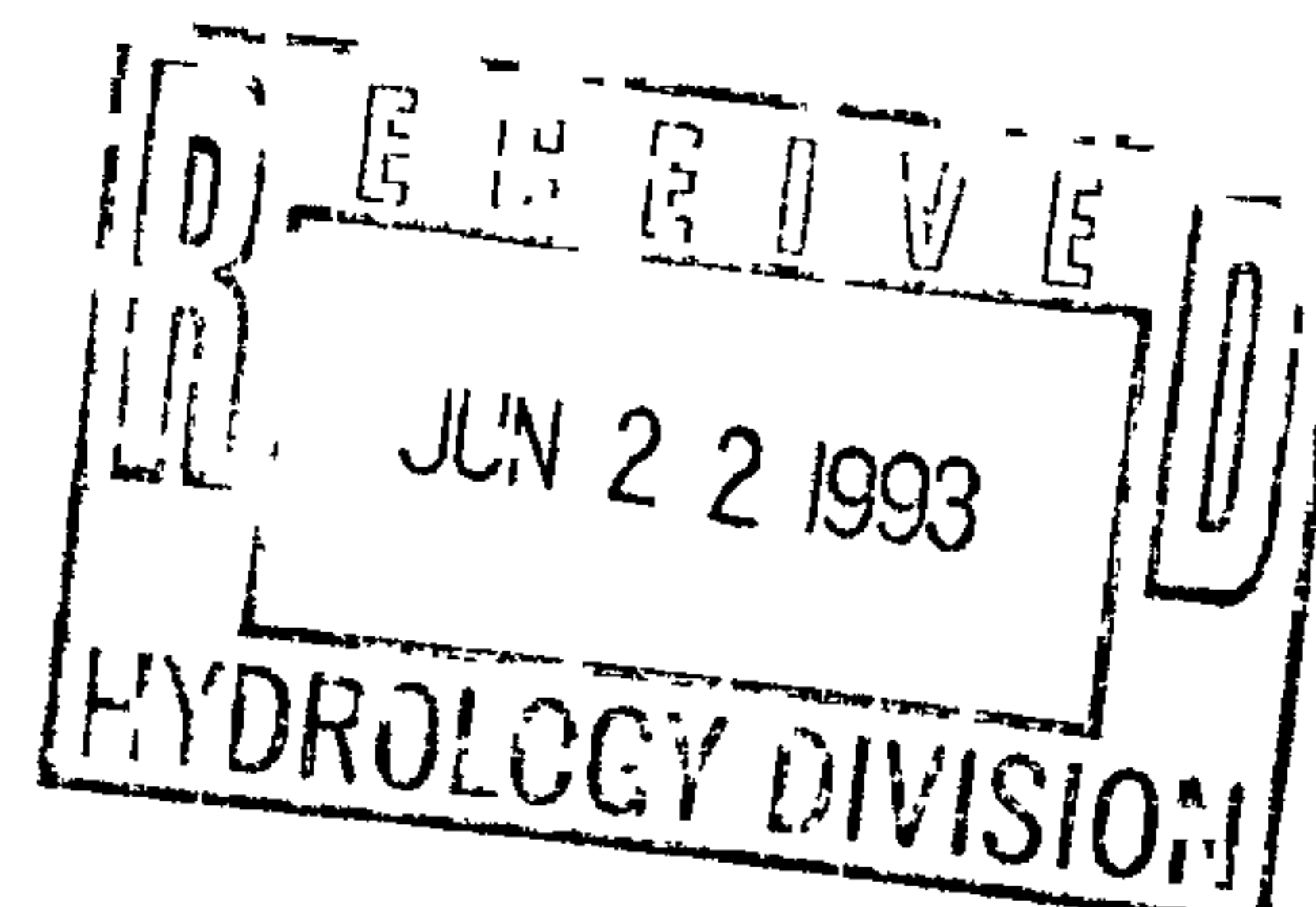
D. MARK GOODWIN AND ASSOCIATES, P.A.



Mark Goodwin, P.E.

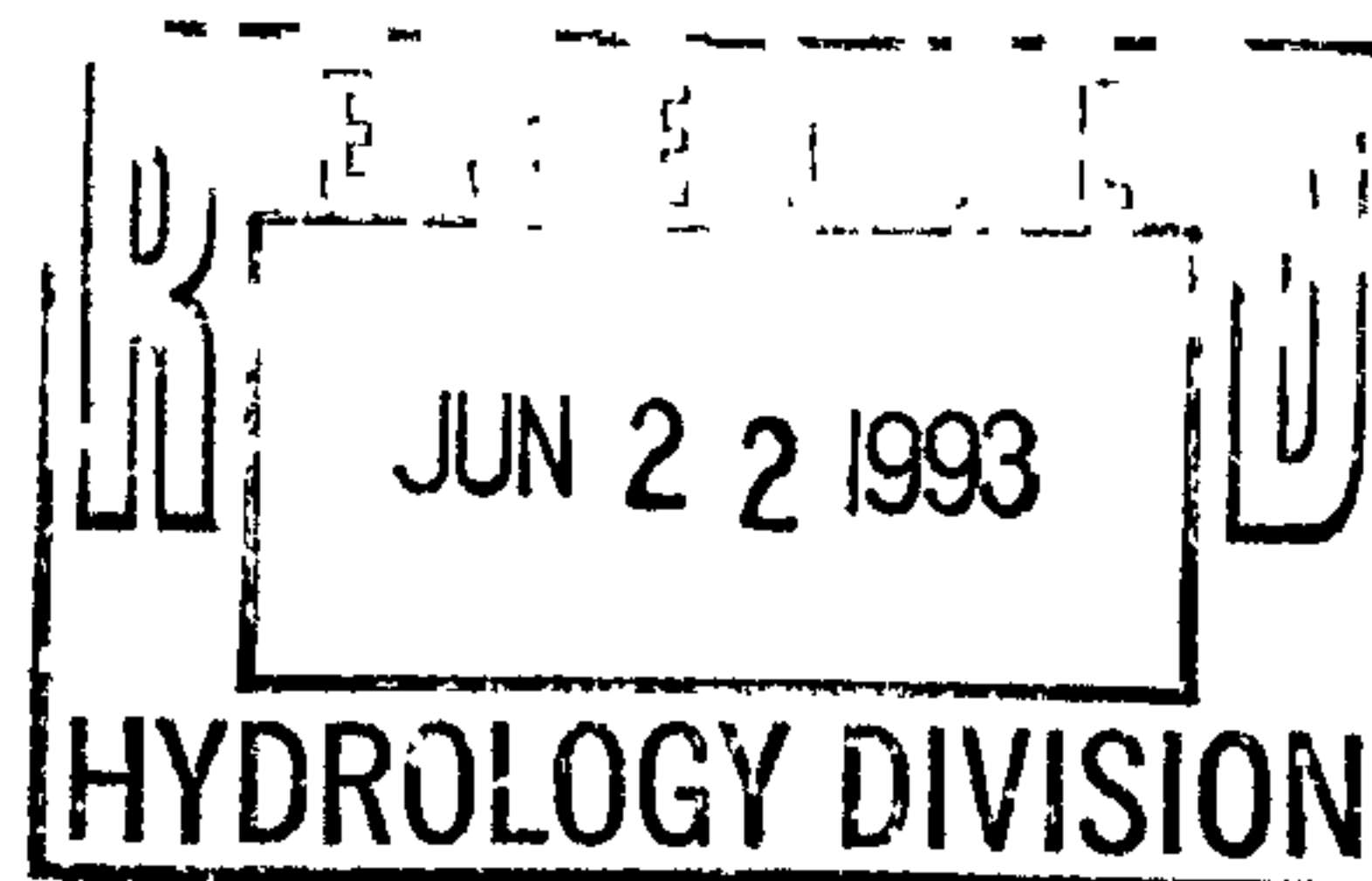
DMG:smr

Attachment



PUBLIC WORKS DEPARTMENT
SIDEWALK & DRIVEPAD INSPECTION
See # 119
APPROVED
[Signature]
Inspector
Phone: Permits: Dispatch: Insp. Office:
768-2551 857-8025 857-8038

Date 6-18-93 Permit No. 935231
Contractor Waynes Corp
Location 8600 Jefferson St
Time _____



DRAINAGE INFORMATION SHEET

PROJECT TITLE: AMTECH SYSTEMS ZONE ATLAS/DRNG, FILE#: C-17 / D14B

LEGAL DESCRIPTION: Tract C Loop Industrial District
CITY ADDRESS: JEFFERSON AND WILSHIRE

ENGINEERING FIRM: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: MARK GOODWIN
ADDRESS: P.O. BOX 90606 ALB, NM 87199 PHONE: 828-2200

OWNER: AMTECH SYSTEMS CONTACT: DAVID DEKKER
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

ARCHITECT: DESIGN COLLABORATIVE SOUTHWEST CONTACT: MARC SHIFF
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

SURVEYOR: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: RICHARD BORGEL
ADDRESS: P.O. BOX 90606, ALB, NM 87199 PHONE: 828-2200

CONTRACTOR: JAYNES Corp. CONTACT: Gordon Birch
ADDRESS: _____ PHONE: 345-8591

PRE-DESIGN MEETING

☐ YES
☒ NO
☐ COPY OF CONFERENCE RECAP
SHEET PROVIDED

DRB NO. _____
EPC NO. _____
PROJ NO. _____

TYPE OF SUBMITTAL

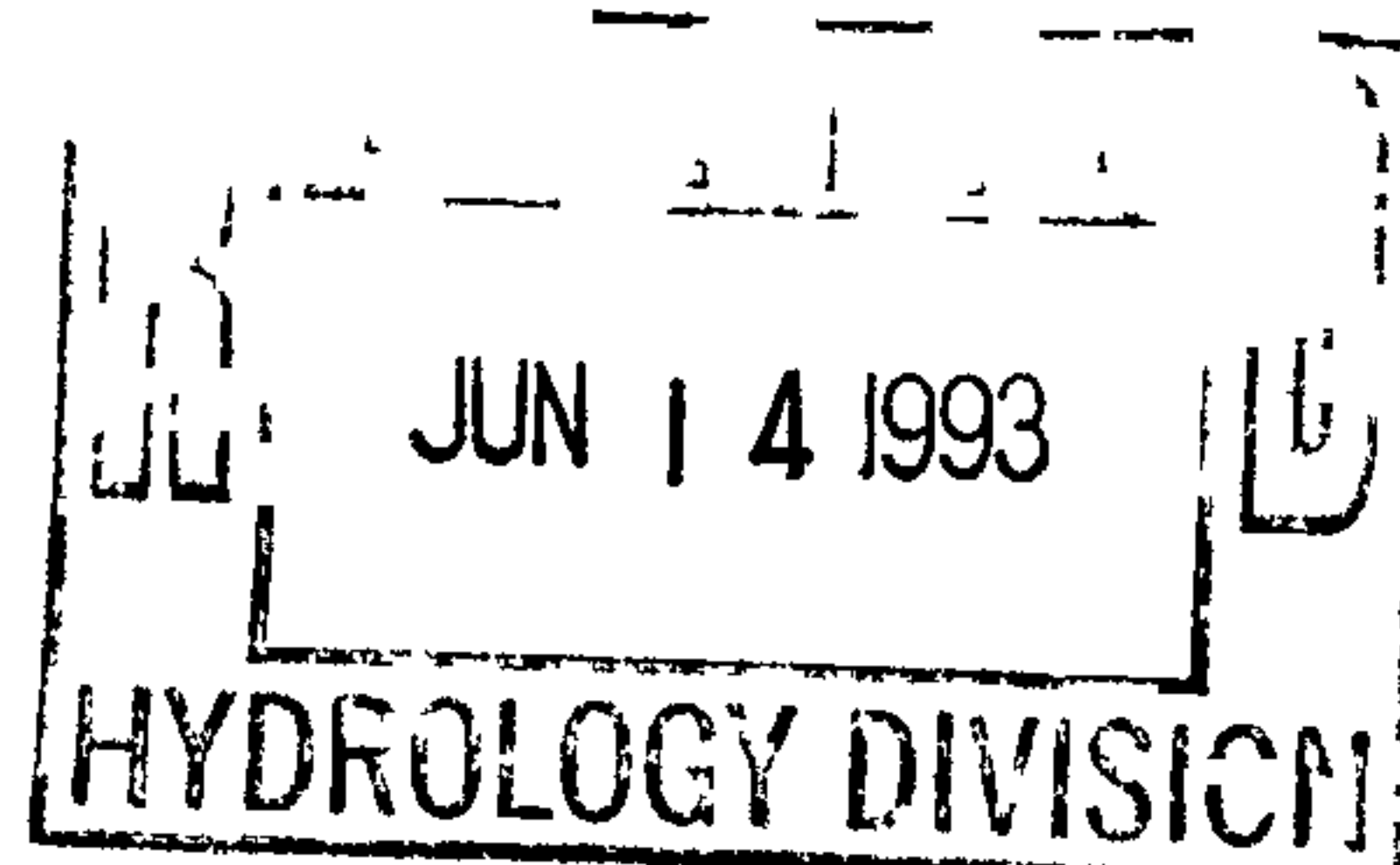
☐ DRAINAGE REPORT
☐ DRAINAGE PLAN
☐ CONCEPTUAL GRADING &
DRAINAGE PLAN
☐ GRADING PLAN
☐ EROSION PLAN
☒ ENGINEER'S CERTIFICATION

TYPE OF APPROVAL SOUGHT

☐ SKETCH PLAT APPROVAL
☐ PRELIMINARY PLAT APPROVAL
☐ SITE DEVELOPMENT PLAN APPROVAL
☐ FINAL PLAT APPROVAL
☐ BUILDING PERMIT APPROVAL
☐ FOUNDATION PERMIT APPROVAL
☒ CERTIFICATION OF OCCUPANCY APPROVAL
☐ ROUGH GRADING PERMIT APPROVAL
☐ GRADING / PAVING PERMIT APPROVAL
☐ OTHER _____

DATE SUBMITTED: 6/11/93

BY: Mark Goodwin
MARK GOODWIN, PE



275-0910



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

June 17, 1993

Mark Goodwin
D. Mark Goodwin & Associates
P.O. Box 90606
Albuquerque, NM 87199

RE: ENGINEER CERTIFICATION FOR AMTECH SYSTEMS (C17-D14B) CERTIFICATION
STATEMENT DATED 6/12/93.

Dear Mr. Goodwin:

Based on the information provided on your June 14, 1993 submittal, Engineer Certification is not acceptable at this time for the following reasons:

1. Please include as-built spot elevation on the details so as to determine if the outlets and spillways have been built to the approved design.
2. Please provide the as-built pond calculations along with the as-built maximum water depth.
3. I will need concurrence that the S.O. 19 construction was inspected and accepted.
4. Please provide the as-built invert elevation for each inlet.
5. I highly recommend that you use the Engineer's Certification checklist as a guide to provide the required information on your resubmittal.

If I can be of further assistance, please feel free to contact me at 768-2667.

Sincerely,

Bernie J. Montoya, CE
Engineer Associate

BJM/d1/WPHYD/3748

xc: Alan Martinez

File

PUBLIC WORKS DEPARTMENT

DRAINAGE INFORMATION SHEET

PROJECT TITLE: AMTECH SYSTEMS ZONE ATLAS/DRNG, FILE#: C-17 / D146

LEGAL DESCRIPTION: Tract C Loop Industrial District
CITY ADDRESS: JEFFERSON AND WILSHIRE

ENGINEERING FIRM: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: MARK GOODWIN
ADDRESS: P.O. BOX 90606 ALB, NM 87199 PHONE: 828-2200

OWNER: AMTECH SYSTEMS CONTACT: DAVID DEKKER
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

ARCHITECT: DESIGN COLLABORATIVE SOUTHWEST CONTACT: MARC SHIFF
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

SURVEYOR: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: RICHARD BORGEL
ADDRESS: P.O. BOX 90606, ALB, NM 87199 PHONE: 828-2200

CONTRACTOR: N/A CONTACT: _____
ADDRESS: _____ PHONE: _____

PRE-DESIGN MEETING

☐ YES
☒ NO
☐ COPY OF CONFERENCE RECAP
SHEET PROVIDED

DRB NO. _____
EPC NO. _____
PROJ NO. _____

TYPE OF SUBMITTAL

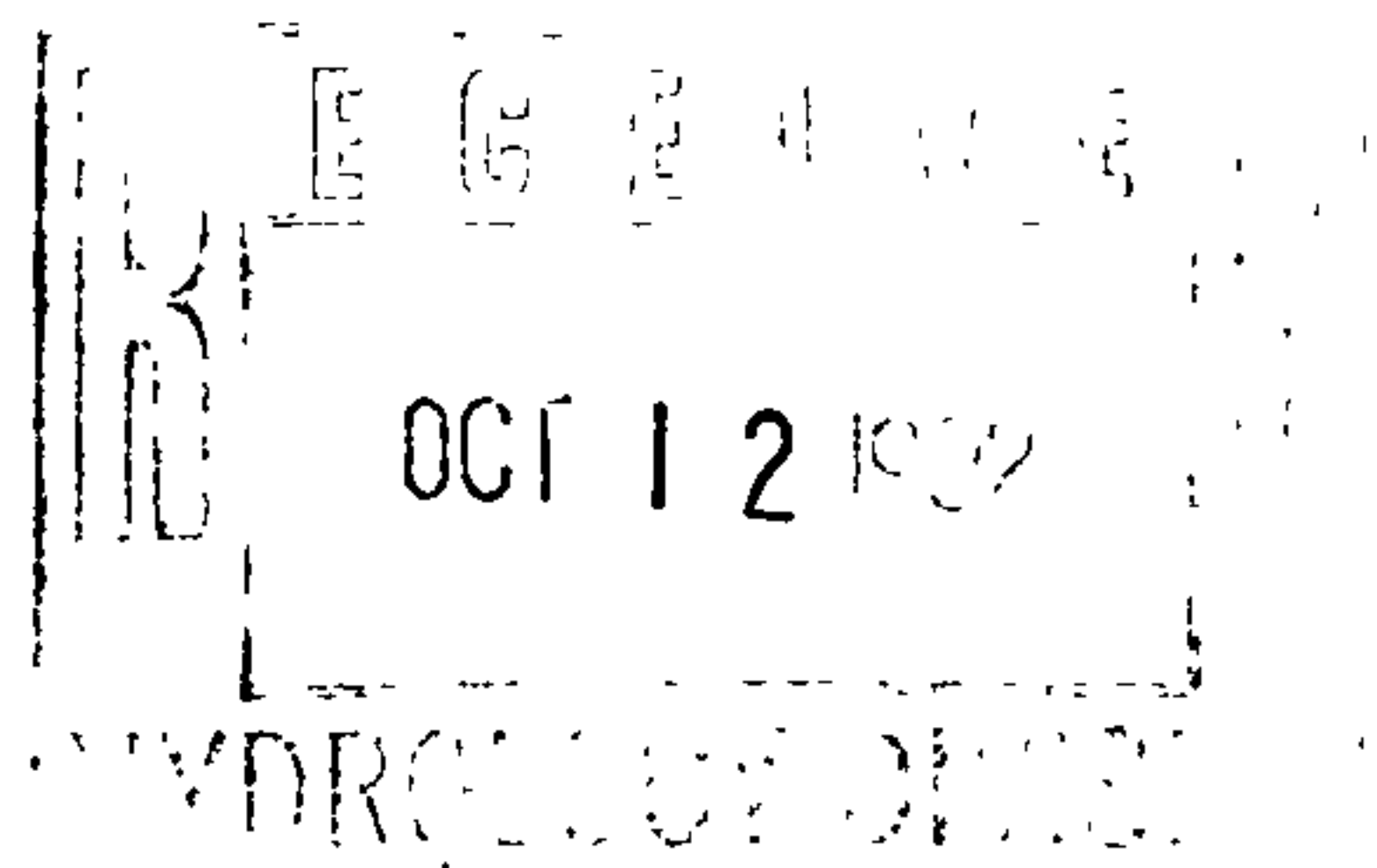
☐ DRAINAGE REPORT
☒ DRAINAGE PLAN
☐ CONCEPTUAL GRADING &
DRAINAGE PLAN
☒ GRADING PLAN
☐ EROSION PLAN
☐ ENGINEER'S CERTIFICATION

TYPE OF APPROVAL SOUGHT

☐ SKETCH PLAT APPROVAL
☐ PRELIMINARY PLAT APPROVAL
☐ SITE DEVELOPMENT PLAN APPROVAL
☐ FINAL PLAT APPROVAL
☒ BUILDING PERMIT APPROVAL
☐ FOUNDATION PERMIT APPROVAL
☐ CERTIFICATION OF OCCUPANCY APPROVAL
☐ ROUGH GRADING PERMIT APPROVAL
☐ GRADING / PAVING PERMIT APPROVAL
☐ OTHER _____

DATE SUBMITTED: _____

MARK GOODWIN, PE





City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

November 2, 1992

Mark Goodwin
D. Mark Goodwin & Associates
P.O. Box 90606
Albuquerque, NM 87199

RE: REVISED DRAINAGE PLAN FOR AMTECH SYSTEMS (C17-D14B) ENGINEER'S STAMP
DATED REVISION 10/23/92.

Dear Mr. Goodwin:

Based on the information provided on your October 23, 1992 submittal, the above referenced site is approved for Building Permit.

Please attach a copy of this approved plan to the construction sets prior to sign-off by Hydrology.

Also, a separate permit for construction within City Right-Of-Way is required. A copy of this approval letter must be on hand when applying for the excavation permit.

Please be advised that prior to Certificate of Occupancy release, Engineer's certification per the D.P.M. checklist will be required.

If I can be of further assistance, feel free to contact me at 768-2667.

Sincerely,

Bernie J. Montoya, CE
Engineering Assistant

BJM/d1/WPHYD/3748

xc: Alan Martinez
Darlene Saavedra
file

PUBLIC WORKS DEPARTMENT



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

October 20, 1992

Mark Goodwin
D. Mark Goodwin & Associates
P.O. Box 90606
Albuquerque, NM 87199

RE: DRAINAGE PLAN FOR AMTECH SYSTEMS (C17-D14B) ENGINEER'S STAMP DATED
10/9/92.

Dear Mr. Goodwin:

Based on the information provided on your October 12, 1992 submittal, listed are some concerns that will need to be addressed prior to final approval:

1. Indicate the 100 year water surface elevation on the plan drawing.
2. Provide a cross section of the proposed front pond. Indicate all elevations.
3. How long will it take for the pond to empty?
4. No roof runoff will be allowed to pond adjacent to the building. Please address.
5. For ponds 18" deep or less, water may be impounded adjacent to street Right of Way, but no closer than 10' from pavement. For ponds deeper than 18", water shall not pond closer than 15' to the street pavement or curb & gutter.
6. What type of landscaping is proposed within the ponding area?

If I can be of further assistance, please feel free to contact me at 768-2667.

Sincerely,

Bernie J. Montoya, CE
Engineering Assistant

BJM/d1/WPHYD/3717

xc: File

PUBLIC WORKS DEPARTMENT



D. Mark Goodwin & Associates, P.A.
Consulting Engineers and Surveyors

P.O. BOX 90606, ALBUQUERQUE, NM 87199
(505) 828-2200

October 23, 1992

Mr. Bernie Montoya
City of Albuquerque
Hydrology Department
P.O. Box 1293
Albuquerque, NM 87199

Re: Amtech Systems (C17-D14B)

Dear Mr. Montoya:

Thank you for your timely review of the above-referenced project. We offer the following response to your concerns.

1. 100 year water surface is now shown.
2. Cross-section is now provided.
3. Pond will drain in 1.93 Hrs.
4. We have placed an inlet in landscaped area to collect runoff; there will be no ponding.
5. Landscaping in ponding area is still unclear at this time. Is this a problem?

Again, we appreciate your timeliness. Call if we can be of further service.

Sincerely,

D. MARK GOODWIN AND ASSOCIATES, P.A.

Mark Goodwin, P.E.

DMG:smr

2725
142
295

DRAINAGE INFORMATION SHEET

PROJECT TITLE: AMTECH SYSTEMS ZONE ATLAS/DRNG, FILE#: C-17/D14B

LEGAL DESCRIPTION: Tract C Loop Industrial District
CITY ADDRESS: JEFFERSON AND WILSHIRE

ENGINEERING FIRM: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: MARK GOODWIN
ADDRESS: P.O. BOX 90606 ALB, NM 87199 PHONE: 828-2200

OWNER: AMTECH SYSTEMS CONTACT: DAVID DEKKER
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

ARCHITECT: DESIGN COLLABORATIVE SOUTHWEST CONTACT: MARC SHIFF
ADDRESS: 105 4TH STREET SW, ALB, NM 87102 PHONE: 843-9639

SURVEYOR: D. MARK GOODWIN & ASSOCIATES, PA CONTACT: RICHARD BORGEL
ADDRESS: P.O. BOX 90606, ALB, NM 87199 PHONE: 828-2200

CONTRACTOR: N/A CONTACT: _____
ADDRESS: _____ PHONE: _____

PRE-DESIGN MEETING

☐ YES
☒ NO
☐ COPY OF CONFERENCE RECAP
SHEET PROVIDED

DRB NO. _____
EPC NO. _____
PROJ NO. _____

TYPE OF SUBMITTAL

☐ DRAINAGE REPORT
☒ DRAINAGE PLAN
☐ CONCEPTUAL GRADING &
DRAINAGE PLAN
☒ GRADING PLAN
☐ EROSION PLAN
☐ ENGINEER'S CERTIFICATION

TYPE OF APPROVAL SOUGHT

☐ SKETCH PLAT APPROVAL
☐ PRELIMINARY PLAT APPROVAL
☐ SITE DEVELOPMENT PLAN APPROVAL
☐ FINAL PLAT APPROVAL
☒ BUILDING PERMIT APPROVAL
☐ FOUNDATION PERMIT APPROVAL
☐ CERTIFICATION OF OCCUPANCY APPROVAL
☐ ROUGH GRADING PERMIT APPROVAL
☐ GRADING / PAVING PERMIT APPROVAL
☐ OTHER _____

DATE SUBMITTED: 10/26/92

BY: Mark Goodwin
MARK GOODWIN, PE

