



MID-KANSAS CONSTRUCTION CO., INC. P.O. Box 11204 / 1245 S. Santa Fe / Wichita, Kansas 67202 / 264-2831
 A subsidiary of Koppers Company, Inc.

July 9, 1980

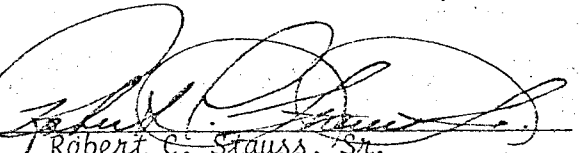
Mr. Larry Dean
 Great Plains Industries
 1711 Longfellow Lane
 Wichita, Kansas 67207

Dear Mr. Dean:

In accordance with our proposal dated October 15, 1979 for certain street construction at your site on North Oliver, be advised that the street paving was constructed as to the approved paving specifications of the City of Wichita, Kansas and also Sedgwick County, Kansas.

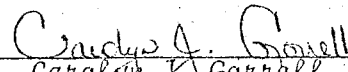
Respectfully submitted,

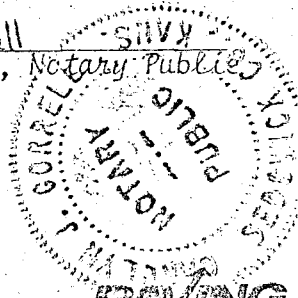
MID KANSAS CONSTRUCTION CO., INC.

By: 
 Robert C. Stauss, Sr.
 Vice President

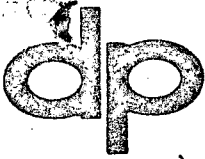
STATE OF KANSAS, COUNTY OF SEDGWICK, ss:

On the 9th day of July, 1980, before me personally appeared Robert C. Stauss, Sr. known by me to be the person whose signature appears on the foregoing statement, and being duly sworn stated that the above statement is true and correct.


 Carolyn J. Gorrell, Notary Public



My commission expires: March 20, 1982



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

PROJECT Giant Plains NO. 1
SUBJECT Drainage Concept
CALCULATED BY W. H. ... DATE 7/1/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 1 OF 11

Drainage Computations

AREA "A"

Area = 2.1 AC C = .8 TC =

Overland 400' @ 1.79% = 22.96 min
Ditch (150' x 2) ÷ 60 = 5.00 min
TOTAL 27.96 min

I₅ = 3.4 I₁₀₀ = 5.8

Q₅ = 5.7 Q₁₀₀ = 9.7

AREA "B"

Area = 2.4 AC C = .8 TC =

Overland 470' @ 1.79% = 24.77 min
Ditch (130' x 2) ÷ 60 = 4.100 min
TOTAL 28.87 min

I₅ = 3.3 I₁₀₀ = 5.6

Q₅ = 6.34 Q₁₀₀ = 10.75

EXIST. Culvert 15"

$$Q = C a \sqrt{2g \Delta h}$$

$\Delta h = 2'$ $a = 1.227 \text{ ft}^2$ $C = .74$ $g = 32.2$

$$Q = (.74 \times 1.227) \sqrt{64.4 \times 2} = 10.3 \text{ cfs} \checkmark$$

AREA "C" & "D"

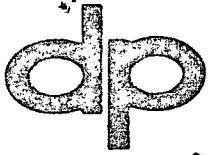
Area = 1.4 AC C = .8 TC =

25.77 min
Ditch (140' x 2) ÷ 60 = 4.7 min
TOTAL 30 min

Area B+C+D = 4.9 AC

I₅ = 3.1 I₁₀₀ = 5.1

Q₅ = 12.15 Q₁₀₀ = 19.99



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

PROJECT Great Plains NO. 1210
SUBJECT Drainage Computat
CALCULATED BY J. Whitner DATE 7/21/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 2 OF 11

Drainage Computation

AREA "C E D"

EXIST. CULVERT 18"

$$Q = Ca \sqrt{2gah}$$

$$\Delta h = 2.3' \quad a = 1.767 \text{ ft} \quad C = .65$$

$$Q = (1.65 \times 1.767) \sqrt{64.4 \times 2.3} = 13.98 \checkmark$$

AREA "D"

$$\text{Area} = 1.1 \text{ AC} \quad C = .8 \quad \text{TC} = 15 \text{ min.}$$

$$I_5 = 4.2 \quad I_{100} = 6.9$$

$$Q_5 = 3.7 \quad Q_{100} = 6.07$$

AREA "E"

$$\text{Area} = 1.2 \text{ AC} \quad C = .8 \quad \text{TC} = 15 \text{ min}$$

$$I_5 = 4.2 \quad I_{100} = 6.9$$

$$Q_5 = 4.03 \quad Q_{100} = 6.62$$

AREA - "B", "C", "D", "E", "F"

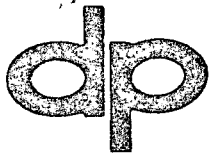
$$\text{Area} = F = 5.7 \text{ AC} \quad C = .8 \quad \text{TC} = 3.0 \text{ min}$$

$$\text{E Areas} = 11.8 \text{ D} \quad \text{Ditch } (400 \times 2) \div 60 = 13.3 \text{ min}$$

$$\text{TOTAL} = 43.3 \text{ min}$$

$$I_5 = 2.5 \quad I_{100} = 4.2$$

$$Q_5 = 23.60 \quad Q_{100} = 39.65$$



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

PROJECT Great Plains NO. 1210
SUBJECT Drainage Concept
CALCULATED BY (M. Williams) DATE 7/21/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 3 OF 11

Drainage Computation

AREA "G"

Area = 2.46 C = .8 TC = Overland 560' @ S = 1.1370 = 29.57

$I_5 = 3.1$ $I_{100} = 4.8$

$Q_5 = 6.09$ $Q_{100} = 9.43$

Existing Culvert 18"

$Q = C_a \sqrt{2g} \Delta h$

$\Delta h = 1.5$ $a = 1.767$ $C = .73$ $g = 32.2$

$Q = (.73 \times 1.767) \sqrt{64.4 \times 1.5} = 12.68 \text{ CFS } \checkmark$

AREA J

Area = 2.88 AC C = .8 TC = Street 650' @ 1% = 7.25 min.
Ditch (4' x 2) @ 60% = 13.67 min.
TOTAL 20.92

$I_5 = 4.8$ $I_{100} = 6.1$

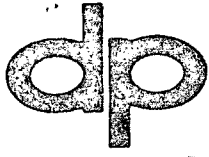
$Q_5 = 11.06$ $Q_{100} = 14.05$

AREA "G", "J" & "I"

Area = I = 2.6 AC C = .8 TC = 30 min
Ditch (4' x 2) @ 60% = 13.7 min
TOTAL 43.7

$I_5 = 2.6$ $I_{100} = 4.1$

$Q_5 = 16.52$ $Q_{100} = 26.04$



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

Drainage Computation

PROJECT Great Plains NO. 1210
 SUBJECT Drainage Concept
 CALCULATED BY J. White DATE 7/22/20
 CHECKED BY _____ DATE _____
 SCALE: _____ SHEET NO. 5 OF 11

AREA "D"

Area = 5.4 AC

C = .8

TC =

Overland: 400' @ 2% = 22.11 min

Ditch (5.20' x 2') @ 60 = 17.33 min

TOTAL 39.44 min

$I_5 = 2.7$

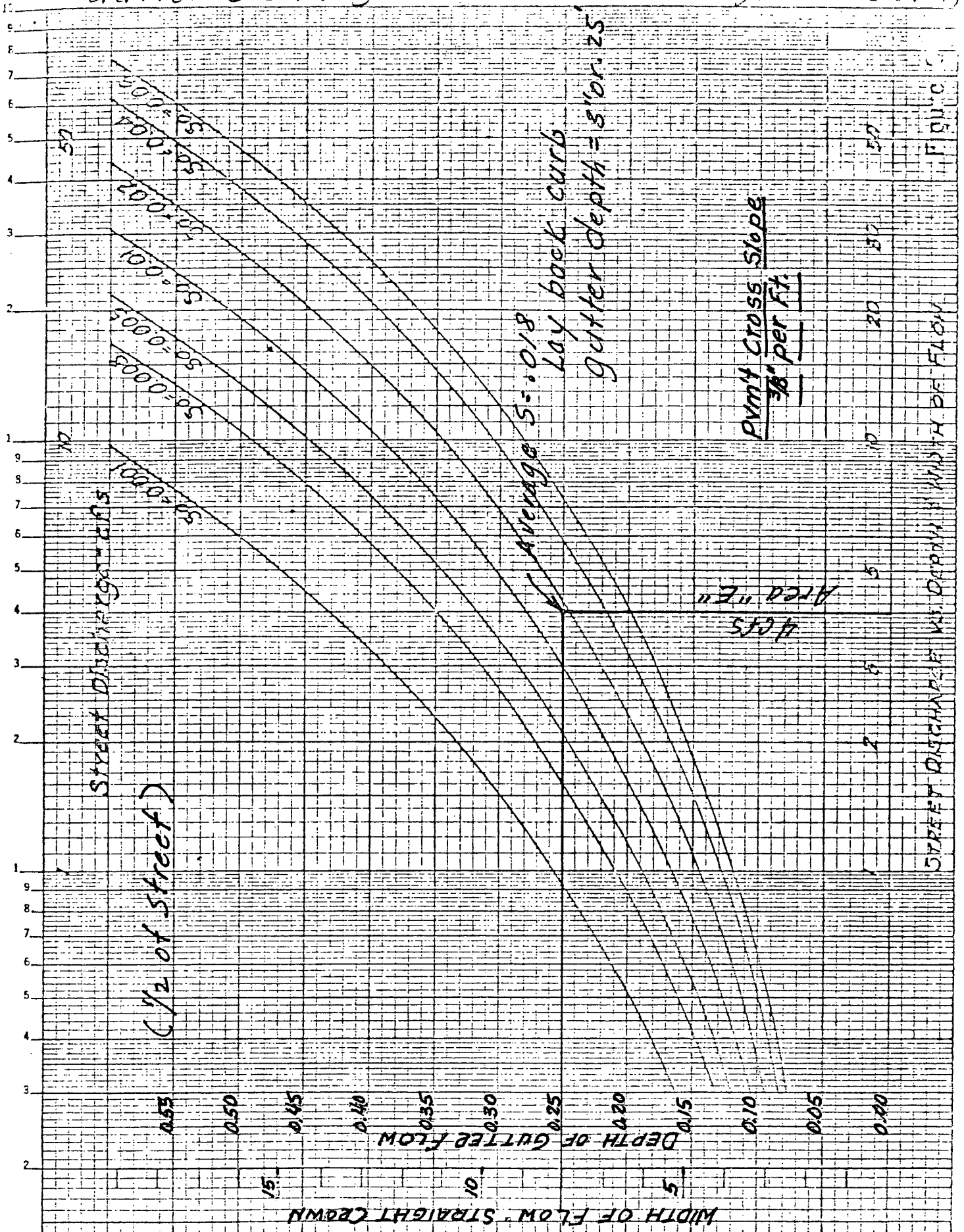
$I_{100} = 4.5$

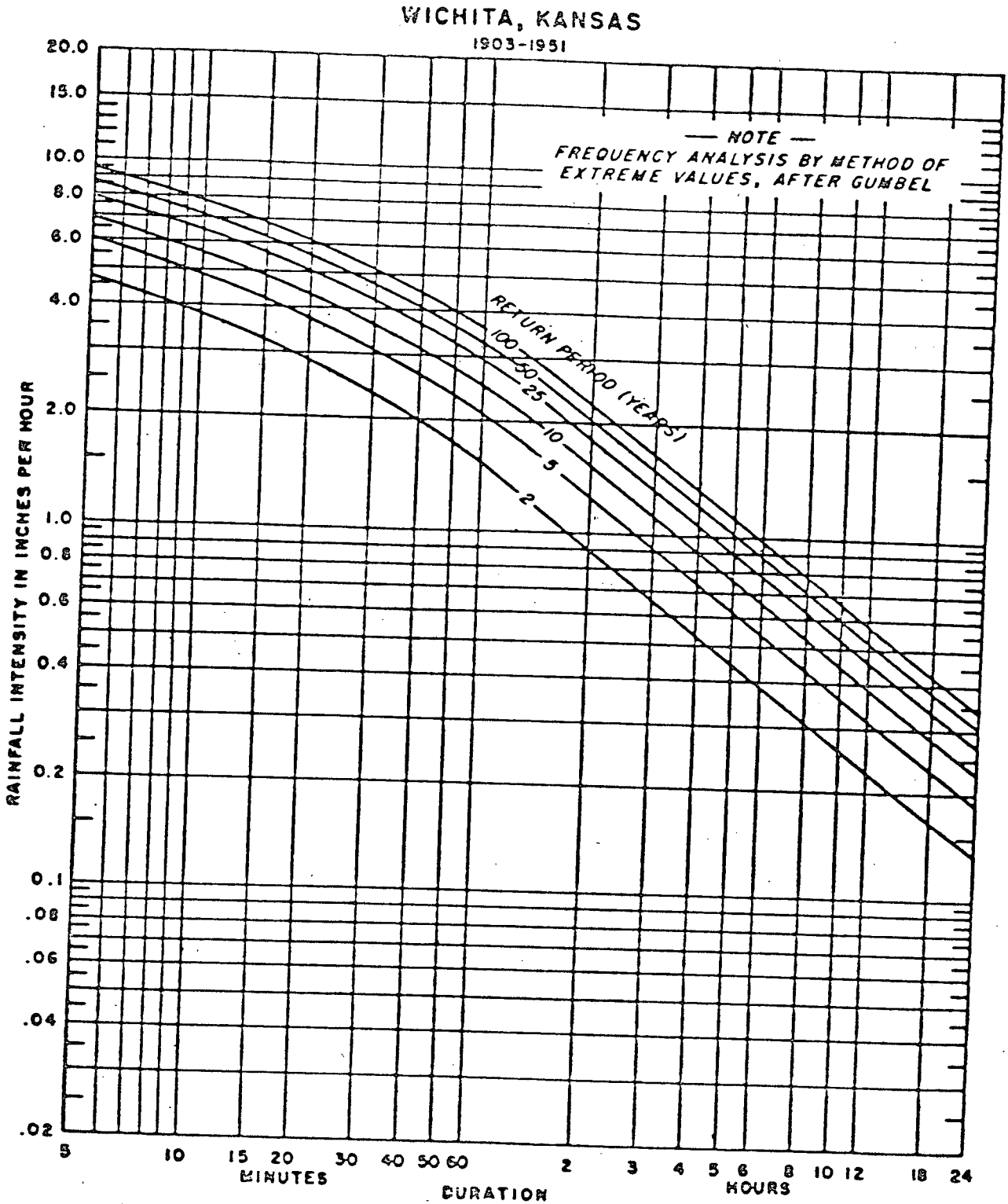
$Q_5 = 11.7$

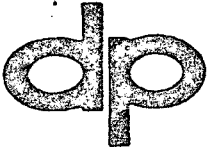
$Q_{100} = 19.4$

Gutter Discharge

Drainage (sit 6 of 11)



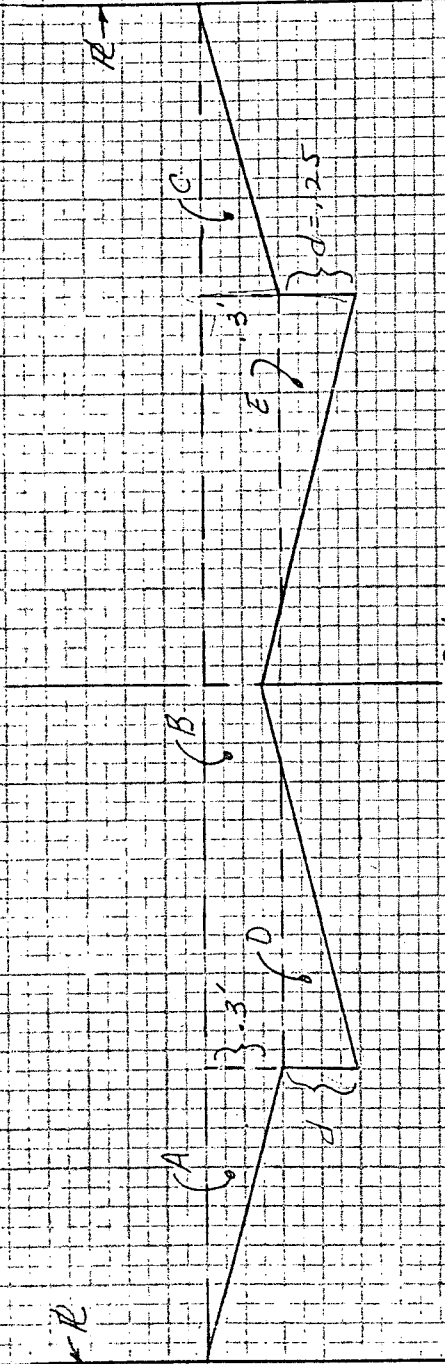




POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

Street Cap.

PROJECT Great Plains, NO. 17.10
SUBJECT Drainage Concept
CALCULATED BY J. Whitson, DATE 7/22/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 8 OF 11



Gutter Discharge = $Q = 1.56 \frac{Z}{n} 5^{1/2} \times d^{8/3}$

$D = Q = 1.56 \times \frac{32}{.015} \times 7.018 \times 1.25^{8/3}$

$Q = 1.56 \times 2133 \times 1.134 \times 1.025 = 4 \text{ CFS}$

$E = D = 4 \text{ CFS}$

$B = \text{Area} = 1.3 \times 20 = 6 \text{ ft}^2$

$\text{WP} = 20 + 6 = 20.6$

$\frac{A}{\text{WP}} = \frac{6}{20.6} = .29$

$Q = \frac{1.486}{n} \times A \times R^{2/3} \times S^{1/2}$

$Q = \frac{1.486}{.015} \times 6 \times 2.29^{2/3} \times .018^{1/2} = 99.07 \times 6 \times .44 \times 1.34 = 35.05 \text{ CFS}$

$A = \text{Area} = 1/2 \times 3 \times 14.5 = 21.8 \text{ ft}^2$

$\frac{A}{\text{WP}} = \frac{21.8}{14.8} = 1.5$

$Q = \frac{1.486}{.015} \times 21.8 \times 1.5^{2/3} \times .018^{1/2} = 42.46 \times 2.18 \times 1.28 \times 1.34 = 3.46 \text{ CFS}$

$C = A = 3.46 \text{ CFS}$

TOTAL CAP. = $4 + 4 + 35.05 + 3.46 + 3.46 = 57.97 \text{ CFS}$

$Z = \text{Cross Slope} = 3/8'$
 $n = \text{Manning's Roughness} = .013$
 $d = \text{depth of flow} = 1.25'$
 $S = \text{slope}$

70' R/W



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

Exist. Ditch E. Side Oliver

PROJECT Great Plains NO. 1210
SUBJECT Drainage Concept
CALCULATED BY C. Whitson DATE 7/22/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 9 OF 11

CHANNEL DESIGN	DEPTH (FT)	1.0000	DEPTH (FT)	2.0000
	R=	5.0000	R=	16.0000
	WP=	8.3246	WP=	14.6491
SIDE SLOPES (X1/1)	R=	0.6006	R=	1.0922
3.0000	VELOCITY (FPS)	2.1372	VELOCITY (FPS)	3.1840
WIDTH (FT)	Q (CFS)	10.6859	Q (CFS)	50.9442
2.0000				
SLOPE (FT/ FT)				
0.0050				
N				
0.0350				

DEPTH (FT)	DEPTH (FT)	DEPTH (FT)
0.5000	1.5000	2.5000
R=	R=	R=
1.7500	9.7500	23.7500
WP=	WP=	WP=
5.1623	11.4868	17.8114
R=	R=	R=
0.3390	0.8488	1.3334
VELOCITY (FPS)	VELOCITY (FPS)	VELOCITY (FPS)
1.4596	2.6914	3.6370
Q (CFS)	Q (CFS)	Q (CFS)
2.5543	26.2408	86.3794



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

Exist. Ditch E. side Oliver

PROJECT Great Plains NO. 1210
SUBJECT Drainage Concept
CALCULATED BY J. Whitton DATE 7/22/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 10 OF 11

DEPTH	(FT)	DEPTH	(FT)
4.0000		3.0000	
R=		R=	
56.0000		33.0000	
WP=		WP=	
27.2982		20.9737	
R=		R=	
2.0514		1.5734	
VELOCITY (FPS)		VELOCITY (FPS)	
4.8470		4.0613	
Q (CFS)		Q (CFS)	
		134.0220	
271.4311		DEPTH	(FT)
		3.5000	
		R=	
		43.7500	
		WP=	
		24.1359	
		R=	
		1.8126	
		VELOCITY (FPS)	
		4.4632	
		Q (CFS)	
		195.2644	



POE & ASSOCIATES OF KANSAS, INC.
CONSULTING ENGINEERS

Proposed Swales

PROJECT Great Plains NO. 1210
SUBJECT Drainage Concept
CALCULATED BY J. Whitton DATE 7/22/80
CHECKED BY _____ DATE _____
SCALE: _____ SHEET NO. 11 OF 11

	DEPTH (FT)	DEPTH (FT)	DEPTH (FT)
CHANNEL DESIGN	1.0000	2.0000	
	R=	R=	
	3.0000	12.0000	
	WP=	WP=	
	6.3246	12.6491	
SIDE SLOPES (X:1)	R=	R=	
3.0000	0.4743	0.9487	
WIDTH (FT)	VELOCITY (FPS)	VELOCITY (FPS)	
0.0000	2.5823	4.0992	
SLOPE (FT/ FT)	Q (CFS)	Q (CFS)	
0.0100			
N	7.7470	49.1903	
DEPTH (FT)	DEPTH (FT)	DEPTH (FT)	
0.5000	1.5000	2.5000	
R=	R=	R=	
0.7500	6.7500	18.7500	
WP=	WP=	WP=	
3.1623	9.4868	15.8114	
R=	R=	R=	
0.2372	0.7115	1.1859	
VELOCITY (FPS)	VELOCITY (FPS)	VELOCITY (FPS)	
1.6268	3.3838	4.7567	
Q (CFS)	Q (CFS)	Q (CFS)	
1.2201	22.8407	89.1880	

THE CITY OF WICHITA



DEPARTMENT OF ENGINEERING

CITY HALL — SEVENTH FLOOR
455 NORTH MAIN STREET
WICHITA, KANSAS 67202
(316) 268-4501

September 4, 1980

Mr. Mike Thompson
President
Poe & Associates, Inc.
1720 East Morris
Wichita, KS 67211

Re: Great Plains Industrial Park

Dear Mike:

Thank you for the copy of your August 28, 1980 letter addressed to Phil Dietrich, Sedgwick County Public Works, regarding the Great Plains Industrial Park Addition. This is to advise that we have not as yet received your revised drainage plan so that we may approve it prior to the Subdivision Committee meeting on September 18, 1980. We would appreciate receiving your revised plan no later than September 11, 1980.

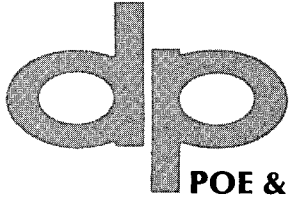
Yours truly,

Paul B. Graves
Chief Engineer

FBG:gf

cc: Ray Bruggeman, Director of Engineering ✓
Jack Galbraith, Chief Planner
Phil Dietrich, Sedgwick County Public Works
Chris Breitenstein, Acting Drainage Chief Engineer

RMP



POE & ASSOCIATES
OF KANSAS, INC.

1720 East Morris

Wichita, Kansas 67211

CONSULTING ENGINEERS

(316) 262-1497

September 11, 1980

City of Wichita
Engineering Department
455 North Main
Wichita, Kansas 67202

Attn: Mr. Paul Graves

Re: Great Plains Business Park

Dear Mr. Graves:

Find enclosed three copies of the Drainage Concept Plan, as modified per the meeting of September 10, 1980. Have two copies signed and returned to us. Also I am enclosing one copy of the Final Plat for your reference. We are planning to submit the Final Plat on or before September 18, 1980 to MAPC. Please indicate in writing to MAPC that the Drainage Concept Plan has been reviewed and approved, this will allow the Final Plat to be scheduled for the October 2, 1980 subdivision committee meeting.

If you have any questions, please advise.

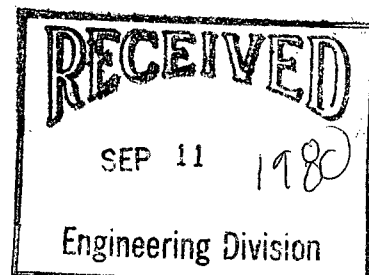
Yours truly,

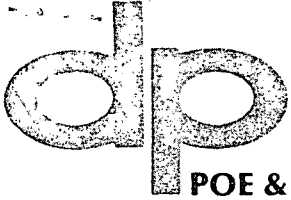
POE & ASSOCIATES OF KANSAS, INC.

Jack Whitson, CET

JW:crb

Encl.





POE & ASSOCIATES
OF KANSAS, INC.

1720 East Morris

Wichita, Kansas 67211

CONSULTING ENGINEERS

(316) 262-1497

September 11, 1980

Mr. Paul B. Graves
Chief Engineer
Department of Engineering
City of Wichita
455 North Main
Wichita, Kansas 67202

Re: Great Plains Business Park

Dear Paul:

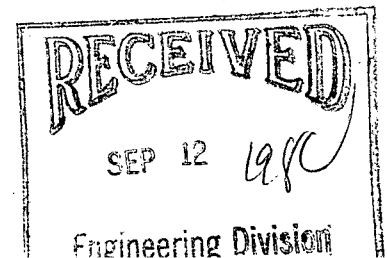
The subdivision committee approved the preliminary plat of this addition on July 10, 1980, subject to the final drainage plan being approved by County Public Works. There were several other conditions made on the approval of the preliminary plat.

I left our meeting of August 28 with the understanding that we had successfully complied with all the requirements and that the final plat would be heard by the subdivision committee on September 18.

I understand from your letter of September 4 that the City Department of Engineering is now responsible for approving our drainage plan.

We met in your office again today to discuss the drainage plan. I learned that the planning department had not placed the plat on the subdivision committee agenda because they had not received the City Engineer's approval of the drainage plan.

The revisions to the drainage plan requested today were said to be



Mr. Paul B. Graves

-2-

September 11, 1980

the result of the planning commission's vote to deny a zoning change to Lifestyle Mobile Homes. The planning commission's vote came on the afternoon of August 28, after we were all apparently in agreement over the drainage concept for the Great Plains Business Park.

We will make these requested revisions to the drainage plan and resubmit it to your office. It will be necessary for you to notify the planning department in some way that you have accepted the drainage plan. We will resubmit thirty copies of the final plat to the planning department incorporating the additional easements which your department has requested. We expect to accomplish all of this on or before September 19, so that the plat can be heard by the subdivision committee at their meeting of October 2.

Paul, we've got to get this seven lot replat of an industrial lot completed before the carbon copy list gets too long to fit on one page letter.

Yours truly,

POE & ASSOCIATES OF KANSAS, INC.



James M. Thompson
President

JMT:crb

cc: Mr. Larry Dean
Great Plains Industries

Mr. Ray Bruggeman
Director of Engineering

Mr. Mike Lindebak ✓
City Engineer's Department

Ms. Chris Breitenstein
City Engineer's Department

Mr. Jack Galbraith
Chief Planner

Ms. Louise Alvarez
Planning Department

Mr. Forrest Nagley
Planning Department

Mr. Phil Deitrich
County Public Works

Mr. Larry Mullins
County Engineer

Mr. Paul Johnston
Flood Control

THE CITY OF WICHITA


OFFICE OF DEPARTMENT OF ENGINEERING DATE September 12, 1980

TO Jack Galbraith, Chief Planner

FROM Chris J. Breitenstein, Acting Drainage Engineer

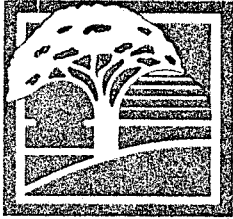
SUBJECT Great Plains Business Park
Drainage Plan

The above referenced drainage plan is approved.


Chris J. Breitenstein, P.E.
Acting Drainage Engineer

CJB:md

cc: Louise Olivarez
Mike Thompson - (encl. 2 copies of "Drainage Concept")



**GREAT
PLAINS
BUSINESS PARK**

A Development Of Great Plains Ventures, Inc.

1711 Longfellow Lane • Wichita, KS. 67207 • 316 686-7361

November 10, 1980

Mr. Paul Treadwell
Lifestyle Mobile Homes
11129 East Kellogg
Wichita, KS

RE: Great Plains Business Park Addition

Dear Mr. Treadwell:

This letter is my commitment to be responsible for our share of the costs in constructing drainage improvements that would benefit the southeast corner of our development. This offer is in exchange for a similar offer from you to accept the drainage from our property which now flows across property you plan to develop.

The project within the Great Plains Business Park Addition will consist of grading drainage swales along the south and east boundaries of our addition to direct drainage to the southeast corner of our project. All of our construction will meet the requirements of the City Engineer.

We will both petition for a benefit district for the drainage improvements as a requirement of having our final plats approved. The assessment method will be on the basis of square footage. It is our intention to develop this portion of our property at a later date. If you wish to proceed with the drainage improvements before that time, we agree to activate the petition for the drainage improvements at your request. We also agree to grant to you the right to enter on our property to make improvements to the floodway which runs through our two projects.

Your truly,

GREAT PLAINS BUSINESS PARK

Kenneth W. Rix
Vice President

cc: Mr. Jack Galbreath
Director of Current Planning
Mr. Mike Lindebak
Chief Administrative Engineer

November 12, 1980

Mr. Charles Peer, President
Great Plains Industries
1711 Longfellow Lane
Wichita, Kansas 67207

Re: Lifetime Addition

Dear Mr. Peer:

This letter contains our agreement to cooperate with drainage improvements common to our two developments, commonly referred to as Lifetime Addition and Great Plains Business Park Addition.

The drainage improvements in Lifetime Addition that will benefit both our projects will consist of a storm water pipe sewer from the southeast corner of Great Plains Business Park Addition to a detention storage lagoon at the southeast corner of Lifetime Addition and a pipe outfall to the natural drainage creek in the Chisholm Creek City Park. The project in all ways will be in conformance with the requirements of the City Engineer.

This letter agreement is subject to and conditioned upon the following:

1. The receipt of a similar letter agreement from your company.
2. That this agreement shall in no way detrimentally affect the plat of our addition.
3. That we secure an easement for the drainage outfall from the Wichita Park Board. If there is any compensation required for the drainage easement, we will so advise and we will both negotiate said cost together with the City. Lifetime Addition will furnish the land for the detention lagoon at no cost to the project.

November 12, 1980
Mr. Charles Peer
Page 2

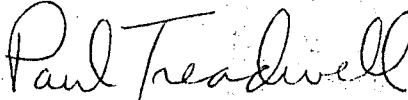
4. With respect to improvements to the floodway which runs through our two projects, if it is necessary to construct major improvements on your property in order to satisfy the City Engineer, then you agree to be responsible for that portion of the work performed on your property.

As a further part of this agreement, we will each petition for a benefit district for the drainage improvements as a requirement for having our final plats approved. The assessment method will be on the basis of square footage. It is our understanding that you do not intend to develop this portion of your property for a number of years. It is our intention to develop Lifetime Addition in phases and the petition for drainage improvements will not be activated until such time as we are ready to develop that portion of Lifetime Addition. If for some reason, however, you wish to construct the drainage improvements before that time, we agree to join in the activation of said petition.

Maintenance of the detention lagoon will be by the homeowners' association if we are successful in obtaining the G-Mobile Home Zoning, otherwise, maintenance costs will be shared between our two developments on the same basis as cited above.

Yours truly,

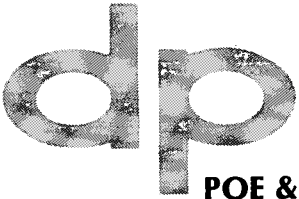
LIFETIME ADDITION


Paul Treadwell

PT:cm

cc: Mr. Jack Galbraith
City Planner

Mr. Mike Lindebak
City Engineer's Office



POE & ASSOCIATES
OF KANSAS, INC.

1720 East Morris

Wichita, Kansas 67211

CONSULTING ENGINEERS

(316) 262-1497

November 13, 1980

City Engineers Office
City of Wichita
455 North Main
Wichita, Kansas 67202

Attn: Mr. Mike Lindebak

Re: Great Plains

Gentlemen:

Attached are letter agreements concerning drainage between Lifetime Addition and Great Plains Business Park. This should complete the material requested to allow approval of Great Plains Plat.

Yours truly,

POE & ASSOCIATES OF KANSAS, INC.

James M. Thompson
President

JMT:crb

Encl.

cc: Paul Treadwell
Jack Galbreath
Charles Peer



**GREAT
PLAINS**

BUSINESS PARK

A Development Of Great Plains Ventures, Inc.

1711 Longfellow Lane • Wichita, KS. 67207 • 316 686-7361

P.1e

November 14, 1980

Mr. Paul Treadwell
Lifetime Addition
11129 East Kellogg
Wichita, KS 67207

RE: Drainage Agreement

Dear Mr. Treadwell:

This letter contains our verbal acceptance to your letter dated November 12, 1980, except as herein stated, to cooperate with drainage improvements common to our two developments, commonly referred to as Lifetime Addition and Great Plains Business Park Addition.

The drainage improvements in Lifetime Addition that will benefit both our projects will consist of a storm water pipe sewer from the southeast corner of Great Plains Business Park Addition to a detention storage lagoon at the southeast corner of Lifetime Addition and a pipe outfall to the natural drainage creek in the Chisholm Creek City Park. The project in all ways will be in conformance with the requirements of the City Engineer.

This letter agreement is subject to and conditioned upon the following:

1. The receipt of your signature to this letter of agreement with your company.
2. That this agreement shall in no way detrimentally affect the plat of either addition.
3. That an easement be secured by Lifetime Addition for the drainage outfall from the Wichita Park Board. If there is any compensation required for the drainage easement, we are to be so advised and we will both negotiate said cost together with the City. Lifetime Addition will furnish the land for the detention lagoon at no cost to the project.

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Dept. Of Engineering

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Mr. Paul Treadwell
Lifetime Addition
November 14, 1980

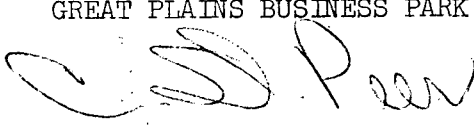
4. With respect to improvements to the floodway which runs through our two projects, if it is necessary to construct major improvements on our property in order to satisfy the City Engineer, then we agree to be responsible for that portion of the work performed on our property, subject to a final drainage plan found acceptable by the City Engineer.

As a further part of this agreement, we will each petition for a benefit district for the southeast corner drainage improvements as a requirement for having our final plats approved. The assessment method will be on the basis of square footage. It is our understanding your intention is to develop Lifetime Addition in phases and the petition for drainage improvements will not be activated until such time as you are ready to develop that portion of Lifetime Addition. If for some reason, however, we wish to construct the drainage improvements before that time, you agree to join in the activation of said petition.

Maintenance of the detention lagoon will be by the Lifetime Addition homeowners' association if you are successful in obtaining the G-Mobile Home Zoning, otherwise, maintenance costs will be shared between our two developments on the same basis as cited above.

Yours truly,

GREAT PLAINS BUSINESS PARK


C. D. Peer
President

cc: Mr. Jack Galbraith
City Planner

Mr. Mike Lindebak
City Engineer's Office

Mr. Mike Thompson
Poe & Associates, Inc.

I accept this proposal this _____ day of _____, 1980.

Paul Treadwell - Lifetime Addition