

CERTIFICATE OF ACCEPTANCE

City of Wichita Project No.: 1669PPW (607853)
Project: Water Distribution System to serve
Harris Elementary School
(927 North Amour)
(K.E. Miller Engineering, P.A.) (301 lf)
Contractor: Utilities Plus, Inc.
Bonds Submittal Date: 13 August 2012

This is to certify that the above-described improvements, having been completed in substantial conformance with the contract documents, are hereby accepted by the City of Wichita for use by the public for the purpose for which they were intended.

Utilities Plus, Inc.
CONTRACTOR

Date of Acceptance: 06 August 2012

The work performed under this contract has been inspected and certified by Kirk Miller, P.E., K.E. Miller Engineering, P.A., a licensed professional engineer in the State of Kansas, to be complete in substantial conformance with the contract documents, and is hereby accepted by the City of Wichita for public use.

The date of acceptance is the date upon which all guarantees and warranties begin.

The responsibilities for maintenance shall be as set forth by contract.



PROFESSIONAL ENGINEER SEAL/SIGNATURE/DATE

TM (03/12)

cc: Kirk Miller, P.E., K.E. Miller Engineering, P.A.

Final Inspection Report of Private Project

Project Number 1669ppw

Inspection Date 06 August 2012

Job Name WDS to serve Harris Elementary School

Address or Location 706 N Armour

Consultant KE Miller Engineering

Inspection Firm KE Miller Engineering

Contractor Utilities Plus

City Inspectors Name Tom Mason

Complete or Defect **complete**

Notes

Date Project was Released:

Fire Hydrant Type: Amercian Darling

**ENGINEER'S
CERTIFICATE OF COMPLETION**

City of Wichita Project No: 1669 PPW (607853)

Project: Water Line to serve: Harris Elementary School

Contractor: Utilities Plus

Engineer: KE Miller Engineering, P.A.

To the City Engineer, City of Wichita, Kansas:

I, Kirk Miller, PE of **KE Miller Engineering, P.A.**

being a licensed engineer in the state of Kansas, do hereby certify that the above-described improvements have been completed in substantial conformance with the approved plans and specifications, and do hereby recommend acceptance of same by the City of Wichita for the use by the public for the purpose for which they were intended.

PROFESSIONAL ENGINEER SEAL



KE Miller Engineering, P.A.
CONSULTANT ENGINEERING FIRM



AMERICAN

DUCTILE IRON PIPE

THE RIGHT WAY

P.O. Box 2727
Birmingham, AL 35202-2727
Telephone: 1-800-442-2347
Fax: 1-800-442-2348
E-mail: adipcs@american-usa.com
WWW.AMERICAN-USA.COM

AMERICAN Ductile Iron Pipe Product Submittal Package

Cover Page Information

Generated By: HD Supply Waterworks

Email: shane.hughes@hdsupply.com

Telephone: 316-721-1698

Project Name: Price Harris Elementary School

Project Location: City of Wichita, Kansas

Notes: 20' 8" Fastite PR350 DI Pipe C/L

This is to certify materials furnished on this project by AMERICAN will comply with the ANSI/AWWA Standards listed below. Some components and other materials, including but not limited to various fittings, flanges, gaskets, fasteners, and bolts/nuts may be globally sourced and not of domestic manufacture. ANSI/AWWA Standards are the latest revisions as of this date.

Products Submitted in this Package Include:

1. Certificate of Compliance (pg.1)
2. Fastite Joint Pipe (pg.2)

ANSI/AWWA C150/A21.5



AMERICAN Cast Iron Pipe Company

AMERICAN
THE RIGHT WAY

Quality Assurance
PO Box 2727
Birmingham, Al 35202
(205) 325-7981

Certificate of Compliance

Date : October 21, 2010

To whom it may concern,

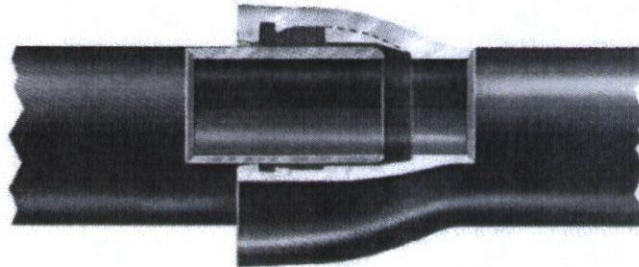
This is to certify the pipe produced at this facility are manufactured (cast, lined, coated), tested, inspected and approved in accordance with all applicable ANSI/AWWA standards prior to shipment.

Ronald Hayes, P.E.
Manager of Quality Assurance



AMERICAN DUCTILE IRON PIPE

AMERICAN Fastite® Joint Pipe For Water, Sewage or Other Liquids



AMERICAN Fastite Joint Pipe in sizes 4"-64" for water, sewage or other liquids has the proven long-life and high-strength qualities inherent in pipe produced centrifugally in accordance with AWWA C151. In addition, this significant AMERICAN development, a dependable, single gasket, push-on type joint meeting the requirements of AWWA C111, affords the customer lower joint cost and time-saving advantages in installation. It provides exceptional strength and flexibility and has been widely accepted by engineers, contractors and utility officials since the 1950s. For added flexibility during construction, and for possible elimination of bends, a liberal 5° allowable deflection is standard in all sizes through 30", offering 21" offset in a 20' length of pipe. Liberal deflection can also be provided in larger diameter pipe with standard and Special Fastite Deflection Bells.

The patented AMERICAN Fastite Joint embodies many advanced design features and is rated for a water working pressure of 350 psi. For specific conditions, ductile iron piping with this joint has been approved for much higher pressure conditions. The socket, which is scientifically designed with two gasket recesses and a dividing buttress, is manufactured to close tolerances so that the gasket is self-centered, securely confined, and firmly compressed for a permanent, tight, trouble-free joint. The Fastite joint seal, bubble-tight under vacuum and external pressure, becomes even tighter with the application of internal pressure due to a specially designed wedging surface in the socket.

Fastite Joint Assembly

The bell opening is slightly tapered to provide easy entry of the pipe end; the flared socket design permits liberal joint deflection.

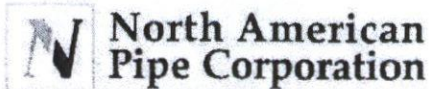
The plain end of the pipe is tapered or rounded to facilitate entry into the bell and self-centering in the gasket. On pipe cut in the field, the plain end can be easily beveled and smoothed by the use of a portable grinding wheel or other suitable apparatus. Methods of cutting ductile iron pipe are described in Section 3.

A stripe is painted on the plain end of AMERICAN Fastite Joint Pipe to provide a visual means of checking the joint alignment and to assure proper insertion. See page 2-10 for detailed assembly instructions.

Fastite Gasket

The Fastite Joint sealing component—a molded synthetic rubber ring gasket of two hardnesses, shaped to fit the configuration of the gasket socket—is manufactured per all requirements of ANSI/AWWA C111/A21.11 and under AMERICAN's own rigid specifications, assuring closely controlled dimensional and hardness properties. The smaller end of the gasket is of harder rubber, approximately 85 durometer hardness, which provides a strong shoulder for self-centering on the gasket buttress, a permanent seal against cold flow, and protection from deterioration. The larger end of the gasket is of softer rubber, approximately 65 durometer hardness, providing ease of assembly and positive sealing. The design assures effective sealing at low or high pressures and in straight or deflected joint alignment. It also eliminates any concerns of infiltration or root intrusion, and assures positive sealing against negative pressure, thus preventing gasket "pullout" should a vacuum be created in the line.

A taper on the inside of the gasket allows the entering pipe to locate and center on the hard section and reduces friction loads during



2801 Post Oak Blvd.
Suite 600
Houston, Texas 77056

Tel: 713/840-7473
Fax: 713/552-0087

ANSI/AWWA C-900 Municipal Water Pipe Certification

North American Pipe Corporation manufactures AWWA C900 PVC Water Distribution Pipe, Sizes 4"-12", DR25 (Pressure class 165 psi), DR18 (Pressure Class 235 psi), and DR14 (Pressure Class 305 psi) in accordance with the following standards:

AWWA C900 Standard for Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 4 In. Through 12 In. (100 mm Through 300 mm), For Water Distribution

ASTM F477 Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe

ASTM D3139 Standard Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals

The PVC material used conforms to a cell classification of 12454 as defined by ***ASTM D1784 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds***. All products are supplied with Reiber style styrene butadiene rubber (SBR) gaskets unless otherwise specified.

These products are listed by **NSF International to ANSI/NSF 61, Underwriters Laboratories**, and approved by **Factory Mutual**.

When installed in Factory Mutual insured applications the system pressure is restricted as follows: DR 25 – 100 psi, DR 18 – 150 psi and DR 14 – 200 psi. These reduced pressure ratings result from FM Global policies and not from the properties of the pipe provided.

The standard pipe laying length is 20 feet.

A handwritten signature in black ink that reads "MGGlasgow".

Michael G. Glasgow
Engineering and Field Services
North American Pipe Corporation

Generated By: HD Supply Waterworks
Telephone: 316-721-1698
Project Name: Price Harris Elementary School
Project Location: City of Wichita, Kansas
Material: 240' 8" C900 DR18 PVC Pipe (G)

DAILY CONSTRUCTION INSPECTION REPORT

Date: 7/31/2012

City Project Number: HARRIS Elem. School

KEM Proj. Number:

Contractor: Utilities Plus

Inspector: LARRY GANN

Weather:

Construction Activities: Water Test & Pressure Test 9:30-11:30 150 psi
for 2 hrs. After water test all valves were left open 12:00 7/31/2012.

DAILY CONSTRUCTION INSPECTION REPORT

Date: 7/27/2012

City Project Number: HARRIS School

KEM Proj. Number:

Contractor: Utilities Plus

Inspector: LARRY GANN

Weather:

Construction Activities:

Put together bore pipe & TAPPING VALVE
3'.2" of 8" Dick from TAPPING VALVE - 90° bend with Megalugs
10' of 8" Dick - 90° bend Megalugs - RestraINED PVC bore pipe.
Tracer wire & plastic WRAPPED Dick poured thrust blocks
Backfilled

DAILY CONSTRUCTION INSPECTION REPORT

Date: 7/24/2012

City Project Number: HARRIS School

KEM Proj. Number:

Contractor: Utilities Plus

Inspector: LARRY GANN

Weather:

Construction Activities:

Dug existing transite pipe so we can do
a tap which the city will do wed. morning. put pea gravel
on fire hydrant } back-filled set valve box top

DAILY CONSTRUCTION INSPECTION REPORT

Date: 7/19/2012

City Project Number: HARRIS School

KEM Proj. Number:

Contractor: Utilities Plus

Inspector: LARRY GANN

Weather:

Construction Activities: Set (LOW (STORZ) fire hydrant and

laid pipe (PART of line is directional bore under street
City couldn't do TAP because of collar on transite pipe
did pull pipe under street but humped street stopped
until Monday.

DAILY CONSTRUCTION INSPECTION REPORT

Date: 7/23/2012

City Project Number: HARRIS School

KEM Proj. Number:

Contractor: Utilities Plus.

Inspector: LARRY GANN

Weather:

Construction Activities: Finished connecting pipe from fire hyp.
to restrained joint pipe pour thrust blocks on 22° bends
AND fire hydrant NO TAP YET









CITY OF
WICHITA

Transmittal Form New Main/Construction Water Quality Report

Wichita Public Works & Utilities

To: Predetermined Distribution List

From: Production and Pumping Division
Wichita Municipal Water & Wastewater Laboratory E-60603
Phone # 316-269-4770/4771
Fax # 316-269-4772

Project Location: 706 N. ARMOUR STREET (HARRIS Elem.)
Project Number: 1669 PPW
OCA Number: 607853
Contractor: Utilities Plus
Sample Collector: Larry Gann (K.E. Miller Inspector)

Billing to
Utilities Plus

Lab Log Number	Date	Time	Description of Sample Location (line #, street, etc.)	Result Pass/Fail	Residual Cl ₂	Comment
BS03614	7/30/2012	11:45	Line 1 706 N ARMOUR STREET	Pass	2.6	

- **PLEASE RETURN EMPTY BOTTLES TO LABORATORY**
- **SEE SAMPLING INSTRUCTIONS ON THE BACK OF THIS FORM**

Sample Collector
Signature: _____
Date: _____
Time Submitted to Laboratory: _____

Bacteriologist
Signature: [Signature]
Date: 8/2/12

ATTENTION ALL CONTRACTORS: Effective immediately, all deliveries of New Main samples for Bacteriology analysis and request for empty sample bottle pick-ups should be routed to the front door of the Filter Plant, rather than the West Gate. Laboratory Staff will meet the Delivery person at the front door to make the exchange and/or provide bottles to be picked up. **Ring the buzzer** for assistance. If you need to pick up bottles, please inform the person assisting you the **number of lines you will be testing.** (over)

Date: 7/30/2012

18th Judicial District Court

NO. 1411770

Time: 09:16 am

Receipt

Page 1 of 1

Received of: Utilities Plus Inc (subject) \$ 36.00

Thirty-Six and 00/100 Dollars

Case: 2012-SB-000209-Z5	Subject: In the Matter of Utilities Plus Inc	Amount
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Statutory Bond		36.00
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Total:		36.00
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Check: 12831

Payment Method: Check

Amount Tendered: 36.00

By: _____
Clerk / Deputy Clerk

PRIVATE CONTRACT PERFORMANCE AND MAINTENANCE BOND

Project Title Bid #11-25055 Price Harris Elementary School

Project Number #1669 PPW (607853)

KNOW ALL MEN BY THESE PRESENTS: That we Utilities Plus, Inc. of _____

Wichita, Kansas, as Principal and International Fidelity Insurance Company, as Surety, are well and firmly bound unto the City of Wichita, Kansas, in the penal sum of Seven Thousand Eight Hundred Dollars and No Cents Dollars (\$ 7,800.00), lawful money of the United States of America for the payment of which we and each of us jointly and severally bind ourselves, our heirs, executors, administrators, successors and assigns firmly by these presents. The conditions of this obligation are such, that,

WHEREAS, the said Utilities Plus, Inc., as Principal herein, did on the 25th day of May, 2012, enter into a Contract with Caro Construction Co, Inc., to furnish all labor, and material for, and to construct, public works improvements in public right-of-way as provided by plans on file with the City Engineer of Wichita, Kansas and in accordance with applicable City of Wichita Standard Specifications; which said Contract, Plans, and Specifications are hereby referred to and made a part of this obligation.

NOW, THEREFORE, if the said Utilities Plus, Inc., Principal herein, shall well and truly perform said Contract in the time and manner designated therein and faithfully comply with the warranties and guaranties therein and shall hold said City harmless from all damages and costs said City may be liable for by reason of negligence of said Principal in the construction of said work and shall do all things required to be done and performed under said Contract, including the maintenance of subject property for a period of two (2) years from the date of acceptance by said City, then this obligation shall be null and void; otherwise to be in full force and effect. Surety's obligation for the maintenance provisions of this bond shall be limited to 15% of the above stated penal sum.

IN TESTIMONY WHEREOF, THE SAID principal and the said Surety have hereunto set their hands and seals this 25th day of May, 2012.

By *Suzanne Hughes*
Utilities Plus, Inc. Principal

Name of Surety Company International Fidelity Insurance Company
Surety

By *Becky M. Good*
Becky M. Good Attorney in Fact

NOTE: Attach Power of Attorney

POWER OF ATTORNEY INTERNATIONAL FIDELITY INSURANCE COMPANY

HOME OFFICE: ONE NEWARK CENTER, 20TH FLOOR
NEWARK, NEW JERSEY 07102-5207

KNOW ALL MEN BY THESE PRESENTS: That INTERNATIONAL FIDELITY INSURANCE COMPANY, a corporation organized and existing laws of the State of New Jersey, and having its principal office in the City of Newark, New Jersey, does hereby constitute and appoint

PHILIP C. KRUG, SHERI A EPPENBACH, KRISTY L. BALTHAZOR, BECKY M. GOOD, MARK SKIDMORE,
JAMES D WILSON

Salina, KS.

its true and lawful attorney(s)-in-fact to execute, seal and deliver for and on its behalf as surety, any and all bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof, which are or may be allowed, required or permitted by law, stature, rule, regulation, contract or otherwise, and the execution of such instrument(s) in pursuance of these presents, shall be as binding upon the said INTERNATIONAL FIDELITY INSURANCE COMPANY, as fully and amply, to all intents and purposes, as if the same had been duly executed and acknowledged by its regularly elected officers at its principal office.

This Power of Attorney is executed, and may be revoked, pursuant to and by authority of Article 3-Section 3, of the By-Laws adopted by the Board of Directors of INTERNATIONAL FIDELITY INSURANCE COMPANY at a meeting called and held on the 7th day of February, 1974.

The President or any Vice President, Executive Vice President, Secretary or Assistant Secretary, shall have power and authority

- (1) To appoint Attorneys-in-fact, and to authorize them to execute on behalf of the Company, and attach the Seal of the Company thereto, bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof and,
- (2) To remove, at any time, any such attorney-in-fact and revoke the authority given.

Further, this Power of Attorney is signed and sealed by facsimile pursuant to resolution of the Board of Directors of said Company adopted at a meeting duly called and held on the 29th day of April, 1982 of which the following is a true excerpt:

Now therefore the signatures of such officers and the seal of the Company may be affixed to any such power of attorney or any certificate relating thereto by facsimile, and any such power of attorney or certificate bearing such facsimile signatures or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by facsimile signatures and facsimile seal shall be valid and binding upon the Company in the future with respect to any bond or undertaking to which it is attached.



IN TESTIMONY WHEREOF, INTERNATIONAL FIDELITY INSURANCE COMPANY has caused this instrument to be signed and its corporate seal to be affixed by its authorized officer, this 16th day of October, A.D. 2007.

INTERNATIONAL FIDELITY INSURANCE COMPANY

STATE OF NEW JERSEY
County of Essex

Secretary

On this 16th day of October 2007, before me came the individual who executed the preceding instrument, to me personally known, and, being by me duly sworn, said the he is the therein described and authorized officer of the INTERNATIONAL FIDELITY INSURANCE COMPANY; that the seal affixed to said instrument is the Corporate Seal of said Company; that the said Corporate Seal and his signature were duly affixed by order of the Board of Directors of said Company.



IN TESTIMONY WHEREOF, I have hereunto set my hand affixed my Official Seal, at the City of Newark, New Jersey the day and year first above written.

A NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Nov. 21, 2010

CERTIFICATION

I, the undersigned officer of INTERNATIONAL FIDELITY INSURANCE COMPANY do hereby certify that I have compared the foregoing copy of the Power of Attorney and affidavit, and the copy of the Section of the By-Laws of said Company as set forth in said Power of Attorney, with the ORIGINALS ON IN THE HOME OFFICE OF SAID COMPANY, and that the same are correct transcripts thereof, and of the whole of the said originals, and that the said Power of Attorney has not been revoked and is now in full force and effect

IN TESTIMONY WHEREOF, I have hereunto set my hand this 25th day of May, 2012

Assistant Secretary

72580209

Bond No. CMIFSU0515646

FILED

PRIVATE CONTRACT STATUTORY BOND

K.S.A. 60-1111

APP DOCKET NO. _____

Project Title Bid #11-25055 Price Harris Elementary School

2012 JUL 30 A 9 14

Project Number #1669 PPW (607853)

CLERK OF DIST. COURT
18TH JUDICIAL DISTRICT
SEDGWICK COUNTY, KS

KNOW ALL MEN BY THESE PRESENTS: That we Utilities Plus, Inc. BY _____
of Wichita, Kansas,

as Principal and International Fidelity Insurance Company,
as Surety, are well and firmly bound unto the State of Kansas, in the penal sum of
Seven Thousand Eight Hundred Dollars and No Cents Dollars (\$ 7,800.00), lawful
money of the United States of America for the payment of which we and each of us jointly
and severally bind ourselves, our heirs, executors, administrators, successors and
assigns firmly by these presents. The conditions of this obligation are such, that,

WHEREAS, the said above bonded Utilities Plus, Inc.,
as Principal herein, did on the 25th day of May, 2012,
enter into a Contract with Caro Construction Co., Inc.
to furnish all labor, material and equipment necessary and to construct public works
improvements in public right-of-way as provided by plans on file with the City Engineer
of Wichita, Kansas and in accordance with applicable City of Wichita Standard
Specifications; which said Contract, Plans, and Specifications are hereby referred to and
made a part of this obligation.

NOW, THEREFORE, if the said Utilities Plus, Inc.
shall pay all indebtedness incurred for supplies, materials of labor furnished or
consumed in connection with the construction of said improvements, then the above
obligation shall be null and void, otherwise to remain in full force and effect.

IN TESTIMONY WHEREOF, THE SAID principal and the said Surety have hereunto set
their hands and seals this 25th day of May,
2012.

Utilities Plus, Inc.

[Signature]
Principal

(SEAL)

By [Signature]
Becky M. Good Attorney in Fact

International Fidelity Insurance Company

Surety

NOTE: Attach Power of Attorney.

/tm(01/05)

POWER OF ATTORNEY INTERNATIONAL FIDELITY INSURANCE COMPANY

HOME OFFICE: ONE NEWARK CENTER, 20TH FLOOR
NEWARK, NEW JERSEY 07102-5207

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PHILIP C. KRUG, SHERI A EPPENBACH, KRISTY L. BALTHAZOR, BECKY M. GOOD, MARK SKIDMORE,
JAMES D WILSON

Salina, KS.

its true and lawful attorney(s)-in-fact to execute, seal and deliver for and on its behalf as surety, any and all bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof, which are or may be allowed, required or permitted by law, stature, rule, regulation, contract or otherwise, and the execution of such instrument(s) in pursuance of these presents, shall be as binding upon the said INTERNATIONAL FIDELITY INSURANCE COMPANY, as fully and amply, to all intents and purposes, as if the same had been duly executed and acknowledged by its regularly elected officers at its principal office.

This Power of Attorney is executed, and may be revoked, pursuant to and by authority of Article 3-Section 3, of the By-Laws adopted by the Board of Directors of INTERNATIONAL FIDELITY INSURANCE COMPANY at a meeting called and held on the 7th day of February, 1974.

The President or any Vice President, Executive Vice President, Secretary or Assistant Secretary, shall have power and authority

- (1) To appoint Attorneys-in-fact, and to authorize them to execute on behalf of the Company, and attach the Seal of the Company thereto, bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof and,
- (2) To remove, at any time, any such attorney-in-fact and revoke the authority given.

Further, this Power of Attorney is signed and sealed by facsimile pursuant to resolution of the Board of Directors of said Company adopted at a meeting duly called and held on the 29th day of April, 1982 of which the following is a true excerpt:

Now therefore the signatures of such officers and the seal of the Company may be affixed to any such power of attorney or any certificate relating thereto by facsimile, and any such power of attorney or certificate bearing such facsimile signatures or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by facsimile signatures and facsimile seal shall be valid and binding upon the Company in the future with respect to any bond or undertaking to which it is attached.



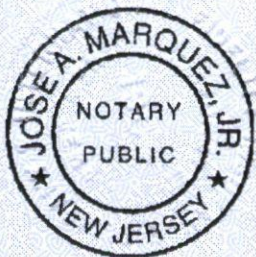
IN TESTIMONY WHEREOF, INTERNATIONAL FIDELITY INSURANCE COMPANY has caused this instrument to be signed and its corporate seal to be affixed by its authorized officer, this 16th day of October, A.D. 2007.

INTERNATIONAL FIDELITY INSURANCE COMPANY

STATE OF NEW JERSEY
County of Essex

Secretary

On this 16th day of October 2007, before me came the individual who executed the preceding instrument, to me personally known, and, being by me duly sworn, said he is the therein described and authorized officer of the INTERNATIONAL FIDELITY INSURANCE COMPANY; that the seal affixed to said instrument is the Corporate Seal of said Company; that the said Corporate Seal and his signature were duly affixed by order of the Board of Directors of said Company.



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A NOTARY PUBLIC OF NEW JERSEY
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IN TESTIMONY WHEREOF, I have hereunto set my hand this 25th day of May, 2012

Assistant Secretary

Division of Environment
Bureau of Water
Public Water Supply Section
1000 SW Jackson – Suite 420
Topeka, KS 66612



Phone: 785-296-5514
Fax: 785-296-5509
www.kdheks.gov

Robert Moser, MD, Secretary

Department of Health & Environment

Sam Brownback, Governor

July 11, 2012

MR. TOM MASON, ENGR. TECH.
WICHITA, CITY OF
ENGINEERING DIVISION
455 N MAIN, 7TH FLOOR
WICHITA, KS 67202

RECEIVED

JUL 16 2012

CITY - ENGINEERING

Re: Waterline to Serve Harris Elementary Add.
Wichita, City of
PWS ID No's. Federal ID KS2017308 & State ID Y3500
KDHE Project No. PW005164
Engineer Project No. 1669PPW

Dear Mr. Mason, Engr. Tech.:

The plans and specifications for the referenced project have been reviewed and **are approved**. The review was primarily a functional drinking water engineering review to evaluate the project's conformance with KDHE's "Policies, General Considerations and Design Requirements for Public Water Supply Systems in Kansas," and other generally recognized drinking water design standards. The review did not cover items such as quality of material, structural soundness, and electrical and mechanical design features, unless noted in the review comments. Approval of the plans and specifications does not release the Public Water Supply System or its engineer from the responsibility that the design and construction of the completed project be in accordance with sound engineering practices and all applicable standards, be an operable facility and be in full compliance with all state and federal regulations. The submitted set of plans and specifications will be retained for our files.

Please note that construction projects that will disturb one or more acres of land are required to secure, prior to the start of construction, authorization to discharge stormwater runoff under the construction stormwater general permit S-MCST-0701-01. Information regarding this authorization can be found on the Construction Stormwater Program web site: <http://www.kdheks.gov/stormwater>.

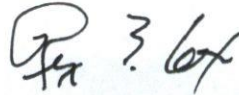
You may proceed with construction.

Please notify us in writing when the work has been completed and reference KDHE Project No. PW005164. This notification must include a statement that the work was completed in conformance with the approved plans and specifications. ***Also include in your notification the approximate total cost of the project and indicate if the total cost provided is a total project cost or a total construction cost.***

Neither a post-construction inspection by the State nor a public water supply permit will be necessary.

Please contact me at 785-296-5539 or at rcox@kdheks.gov if you have any questions or comments pertaining to this project.

Sincerely,

A handwritten signature in black ink, appearing to read "Rex Cox".

Rex Cox, PE
Prof. Envir. Engr.
Engineering & Permits Unit
Public Water Supply Section
Bureau of Water

REC:lw

pc: KE Miller Engineering Attention: Kirk Miller, PE
South Central District