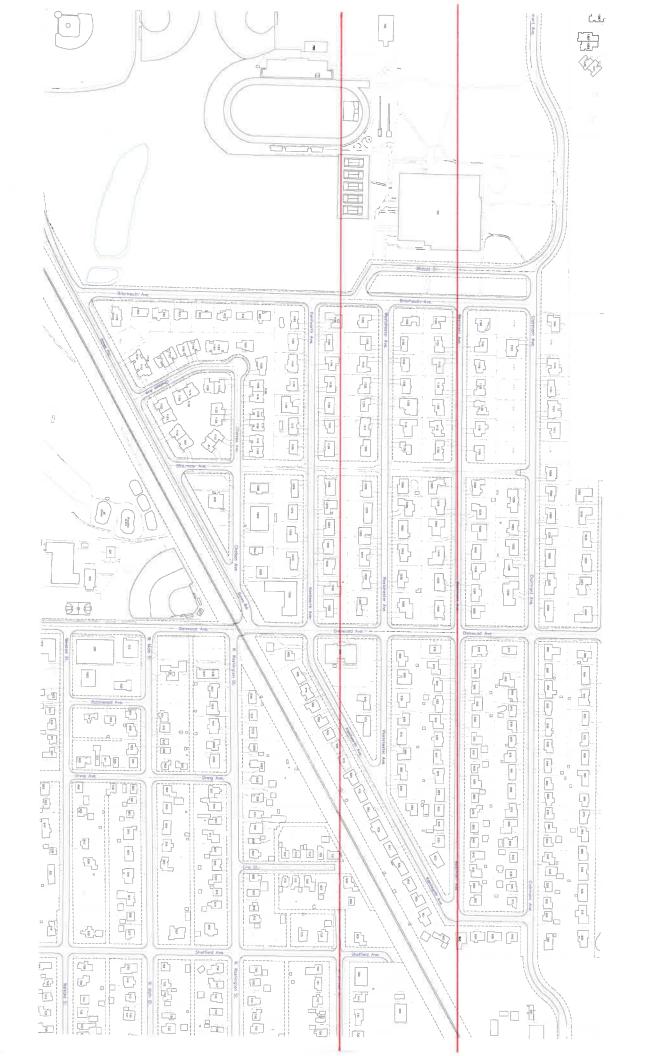
725 Westmoreland P-KH-13-0466 Address BEILHARZ ARCHITECTS INCORPORATED SCANNED PROPOSED GEOTHERMAL WELL FIELD BORROW PIT BASEBALL FIELD A8-4230E DRAWN BY: 0 0 JH, SLB discount in 3.5. PRACTICE FOOTBALL FIELD VARSITY SOCCER FIELD W/ BLEACHERS PRACTICE SOCCER FIELD W/
3 LANE TRACK
& BLEACHERS **NEW ELEMENTARY SCHOOL** STOP SIGN STOR STORY -STOP SIGN EXISTING SOFTBALL FIELD finnaminamina EXISTING SOFTBALL FIELD 7011/2 West First Street FILE SOCCER FOOTBALL FIELD W/ Defiance, OH 43512 3 ORDIGO EXISTING EXISTING HIGH SCHOOL BUILDING EXISTING PRACTICE FOOTBALL FIELD PRACTICE PRA Phone 419-782-6211 • www.beilharzarchitects.com WILDCAT DRIVE 07-30-13 TRAFFIC FLOW CONCEPT KENILWORTH AVE WESTCHESTER AVE STORAGE CHART

OPTION 'F' = 2,077'
STORAGE PREDICTED = 4,960'
STORAGE ALLOWED = 41.9% CD100f



P-KH-13-0466 water meter



## Neptune Equipment QUOTATION

	To	o: City of Napoleon 1775 Industrial Dr. Napoleon, OH 43545	Date: 2/24/2014  From: Ray Schwarz  Neptune Equipment			
		Brian Okuley (419) 592-4010 cell (419) 766-0324 bokuley@napoleonohio.com				
ITEM	QTY	DESCRIPTION	UNIT PRICE	TOTAL PRICE		
		Napoleon School Meter				
	1	4" Neptune TruFlo Compound Water Meter ProRead 6wh, CF, R900 RF Inside	\$ 2,890.00	\$ 2,890.00		
	1	4" Strainer	\$ 474.00	\$ 474.00		
	1	Flange - set (2 flanges, 2 gaskets, Bolts & Nuts)	\$ 995.00	\$ 995.00		
		Total		\$ 4,359.00		
		optional				
	1	4" flanges cast iron -set (2 flanges, 2 gaskets, bolts/nuts)	\$166.00	\$ 166.00		

Robert W. Becker	
Constuction Munagion	POH
Shook Touch stone Jake miller	9717-14050
Project encinea Matt Stones	

# Neptune Equipment QUOTATION

	1 1 1	4" flanges bronze iron -set (2 flanges, 2 gaskets, bolts/nuts)	\$955.00 \$300.00 \$1,600.00	\$ \$ \$	955.00 300.00 1,600.00
		6" flanges cast iron -set (2 flanges, 2 gaskets, bolts/nuts) 6" flanges bronze iron -set (2 flanges, 2 gaskets, bolts/nuts)			

Robert W. Becker

### **RE: Napoleon Elementary School: Water Meter/Setting**

From: "John Grimes" <jgrimes@dimech.com>

05/09/14 09:32 AM

To: "Jeff Rathge" < jrathge@napoleonohio.com>

#### Jeff,

Eventually will need to review application process for purchase of meter (if fee involved) and how to arrange for getting meter spacer. I would not anticipate needing spacer until mid/late October 2014 but would like to take care of any application paperwork reasonably soon just to get done. Thanks again, JJG

From: Jeff Rathge [mailto:jrathge@napoleonohio.com]

Sent: Friday, May 09, 2014 8:54 AM

**To:** John Grimes **Cc:** Zimmerman Tom

Subject: Re: Napoleon Elementary School: Water Meter/Setting

#### John,

Thank you for the call and the information you have sent. I will forward this on to Tom Zimmerman also. Tom is the City's building and Zoning. We have talked about this shortly already and have some basic information on the meter cost and things. We are both available to meet with you on site also, if the need arises.

If you have any thing else please get in contact with us.

Thanks Jeff

----Original Message----

From: "John Grimes" <jgrimes@dimech.com>

To: <u>jrathge@napoleonohio.com</u> Date: 05/08/14 08:57 AM

Subject: Napoleon Elementary School: Water Meter/Setting

#### Jeff.

Have attached City of Toledo standard water meter setting detail for your review/comment. This detail varies from construction document detail but provides better arrangement for future testing and maintenance. Not shown on detail is backflow preventer but a 4" RPZ backflow device is to be installed immediately downstream of meter setting.

Thanks again for your time this morning.

John Grimes

Dimech Services, Inc.

0:(419) 727-01111

F:(419) 727-0145

igrimes@dimech.com