# **Estimate**

2499 E. Smith Rd. Bellingham, WA 98226

Date	Estimate #		
9/11/2024	451A		

Name / Address	
City Of Sumas	· · · · · · · · · · · · · · · · · · ·
City Of Sumas Public Works	

		P.O. No.	Project
Description	Qty	Rate	Total
Description of work: Install 6" c-900 for under ground conduit, install 3 4x4 vaults, install 1" HDPE line thru conduit core drill 6" hole into building	-		
Equipment Mobilization - Move equipment in and out of job site	1	2,500.00	2,500.00
2. Excavator With Operator - Dig trench and backfill	1	6,420.00	6,420.00
3. Labor - instal vault, HDPE and c-900	1	6,780.00	6,780.00
4. Cat 299D ASV With Operator	1	5,850.00	5,850.00
5. Kenworth Truck#16 With Driver - haul waste off	1	2,928.00	2,928.00
6. Pipe zone bedding	1	1,680.00	1,680.00
7. Core Drill	1	450.00	450.00
8. Waste Disposal	1	350.00	350.00
9. Asphalt repair	1	650.00	650.00
10. Piping Materials	1	26,728.00	26,728.00
Note: Due to event of unexpected condtions at the construction site, it may be necessary to require extra costs. Such costs shall be brought to your attention for approval before said costs are incurred by you. In the event of rock, charges are at time and materials. Quantities will prevail. Estimate does not include permits, taxes and landscaping.  Estimate does not include any bonding.			
Estimate Good through 09/18/2024		Total	Assert Range ages a review

Phone #	
360-592-5374	

# **Estimate**

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Date	Estimate #		
9/11/2024	451A		

Name / Address	
City Of Sumas Public Works	

P.O. No.	Project			

Description	Qty	Rate	Total
			0.00
Sales Tax		8.80%	0.00
	1		
Estimate Good through 09/18/2024		Total	
		i Olai	\$54,336.0

Phone #	
360-592-5374	

### RE: SUMAS 6 MAIN - HDFowler Estimate E566314

From: Chad Griggs (chadg@hdfowler.com)

tpullar@aol.com; jamiepandpexc@gmail.com To:

Date: Friday, September 13, 2024 at 11:52 AM PDT

Jamie, The vaults I quoted meet the spec below.

Suitable for H-20 loading for incidental traffic (parking lot). Not suitable for bus lanes

Thanks,

Chad Griggs | Outside Sales, Waterworks HD Fowler Company | Bellingham Branch Phone: (360) 303-7492

From: Chad Griggs

Sent: Tuesday, September 10, 2024 1:45 PM

To: tpullar@aol.com

Subject: SUMAS 6 MAIN - HDFowler Estimate E566314

Attached is a Quote from H.D. Fowler Company.

Project:

SUMAS 6 MAIN

Location:

**SUMAS WASHINGTON** 

Quote #:

E566314 09/10/24

Bid Date: Estimator:

**Chad Griggs** 

Chad Griggs | Outside Sales, Waterworks HD Fowler Company | Bellingham Branch Phone: (360) 303-7492



P.O. Box 527 Lynden, WA 98264 PHONE (360) 354-8585 Fax (360) 354-8504

## **Proposal**

Bid/Estimate # 117S24SG

9/4/2024

	ty of Sumas
ATTN:	Sunny Aulakh

ATTN: Sunny Aulakn	
JOB DESCRIPTION:	
Install vaults and underground pipe for the transport of chemicals per the sco	pe letter provided by City of Sumas and as defined
below.	
Mobilization	\$4,200.00
All crew and equipment mobilization, as well as project supervision.	
The ciew and equipment moonization, as well as project super moonization.	
YY 15 Y 1 15 2	\$15 300 00
Vault Installation	\$15,300.00
Install (3) 444 vaults s/ traffic rated lids	
	0.4E EEC 0.0
Pipe/Conduit Installation Install 6" SDR 35 PVC pipe (875 LF). Includes 100 LF of hydrovac excavation around	\$47,775.00
	Homeland Security fiber optic line, pressure testing lines
with air, and coring into existing building foundation.	
Lawn and Driveway Restoration  Restore existing gravel drive areas with CSTC (approx. 1850 SF); restore grassy areas w	\$5,975.00
	ith salvaged onsite topsoil and broadcast seed (approx. 3300
SF).	
	Total \$73,250.00
Standard Exclusions: Sales Tax/Use Tax; Engineering; Permitting; Surveying	a: Ronding: Materials Testing: Strining And Permanent
Signage; Utility Purveyor Applications & or Fees; Utility Ducting; Landscaping, Erosion	n Control Measures Not Listed On TESC Plan Or Listed In
Proposal	TO CONTROL MICEGIAL OF THE CONTROL OF LINES IN
Tropoddi	
0 - 17 - 5 - 1 - 1 - 1 - 1 - 1 - 1	
Specific Exclusions: Dewatering	
THE The second s	with above apositionations, for the sum of:
We Propose hereby to furnish material and labor -complete in accordance	
Seventy three thousand two hundred fifty dollars	dollars (\$ <u>73,250</u> )
Payment to be made as follows	
December 17 mars Manufally December 1970	ammiliate. Net 20 Days
Payment Terms - Monthly Pay Request - % Co	ompiete - Net 30 Days
All material is guaranteed to be as specified. All work to be completed according to	
contract terms and conditions. Any alterations or deviation from above specifications involving extra costs should be executed upon written orders, and will become an	Authorized Signature Devila Middle Menter of
extra charge over and above the proposal. All agreements contingent upon strikes,	Signature Sevula Managery
accidents, or delays beyond our control, Owner to carry fire, tornado and other	
necessary insurance. Our workers are fully covered by Workman's Compensation Insurance. In the event of a dispute, the prevailing party shall be entitled to recover	Note: This proposal may be withdrawn by Contractor if
attorney's fees and costs.	not accepted within 30 days.
Acceptance of Proposal - The above prices, specifications and conditions are	
satisfactory and hereby accepted. You are authorized to do the work as specified.	
Payment will be made as outlined above.	
Date of Acceptance:	Signature

## PSE-SUMAS CASING & FLUID SCH 80 INSTALL PREVAILING WAGES



# WELCH BROTHERS CONSTRUCTION INC.

PO BOX 818 ANACORTES WA. 98221

Contact:

Mike Welch

Phone:

360-293-9848 office / 360-333-3040 cell

Fax:

360-299-9158

Quote To:

PSE

Jason Warenski

Job Name:

SUMAS HDPE INSTALL

Date of Plans:

NO PLAN

Phone:

425-628-0011

**EMAIL:** 

Jason.Warenski@PSE.com

NO SALES TAX SEE EXCLUSIONS

ITEM	DESCRIPTION	QUANTITY	UNIT	
1000	МОВ	1.00	LS	
6020	INSTALL 6" SCH 80 SLEEVE PIPE 3' DEEP	900.00	LF	
6050	PULL 3, 1" SCH 80 LINES THROUGH THE 6"	1,840.00	LF	
6300	INSTALL 4'X4' VAULT	3.00	LS	
6700	RESTORATION	1.00	LS	

#### \$188,570.33 **GRAND TOTAL**

### NOTES:

**EXCLUSIONS** 

Dewatering-deep wells and well points

Utility hookups at buildings

Over-excavation of unsuitable soils

Underground tank removal or well abatement

Moving or adjusting existing utilities

Excavation or blasting any rock

Contaminated soils handling

Engineering, surveying or construction staking

Permits, fees and Assessments

ASBESTOS TESTS AND REMOVAL

Bonds

construction fencing

Inspection fees

Private locates

Soils testing

As builds

Concrete repair or install

BAKER TANKS OR STORM WATER REMOVAL

Hazardous material handling

Erosion control management

Fabric, irrigation, dry utility trenches

Soil aeration/amendment or Well abandonment

Abandoned vehicles

Landscape