

WATER MAIN EXTENSION PROPOSAL
PROJECT NO.

301. RIGHT-OF-WAY CLEARING AND RESTORING
- a. Lin. Ft., for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
302. EXCAVATION AND BACKFILL, UNCLASSIFIED
- a. Cu. Yds., for each cu. yd.
- _____ Dollars (\$) \$ _____
Words Figures
303. PIPE, VITRIFIED CLAY, IN PLACE
- a. Lin. Ft., -Inch, Extra Strength, for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
304. PIPE, ABS or PVC COMPOSITE, IN PLACE
- a. Lin. Ft., -Inch, for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
305. PIPE, REINFORCED CONCRETE, IN PLACE
- a. Lin. Ft., -Inch, Prestressed , AWWA C301
P.S.I. Design Pressure for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
306. PIPE, DUCTILE IRON, IN PLACE
- a. Lin. Ft., -Inch, AWWA C151, Class , for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
307. PIPE, STEEL, IN PLACE
- a. Lin. Ft., -Inch, AWWA C200, Wall Thickness,
for each lin. ft.
- _____ Dollars (\$) \$ _____
Words Figures
308. PIPE, POLYVINYL CHLORIDE (PVC), FOR WATER SERVICE, IN PLACE

a. Lin. Ft., -Inch, AWWA C900, Class 200, for each lin. ft.

		Dollars (\$ _____)	\$ _____
	Words	Figures	

311. FITTING, IN PLACE

a. Each, , for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

312. PIPE, POLYVINYL CHLORIDE (PVC), FOR SEWER SERVICE, IN PLACE

a. Lin. Ft., -Inch, ASTM D1784, SDR35, for each lin. ft.

		Dollars (\$ _____)	\$ _____
	Words	Figures	

313. MANHOLE, IN PLACE

a. , Ft. I.D., , for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

314. CONNECTION, IN PLACE

a. Lin. Ft., 3/4" Type K Copper Tubing, for each lin. ft.

		Dollars (\$ _____)	\$ _____
	Words	Figures	

b. Each, 3/4" Corporation Stop, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

c. Each, 3/4" Three Part Union, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

d. Each, 3/4" Single Valve Type Meter Setter, flared or compression copper by customer service line adapter, with Lockwings and 18" extension, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

e. Each, 3/4" x Service Clamp, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

f. Each, Meter Can for 3/4" Service, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

g. Lin. Ft., 1" Type K Copper Tubing, for each

		Dollars (\$ _____)	\$ _____
	Words	Figures	

h. Each, 1" Corporation Stop, for each

	Dollars (\$	)	\$
Words		Figures	

i. Each, 1" Three Part Union, for each

	Dollars (\$	)	\$
Words		Figures	

j. Each, 1" Single Valve Type Meter Setter, flared or
compression copper by customer service line
adapter, with Lockwings and 18" extension, for each

	Dollars (\$	)	\$
Words		Figures	

k. Each, 1" x Service Clamp, for each

	Dollars (\$	)	\$
Words		Figures	

l. Each, Meter Can for 1" Service, for each

	Dollars (\$	)	\$
Words		Figures	

m. Lin. Ft., 1-1/2" Type K Copper Tubing, for each lin. ft.

	Dollars (\$	)	\$
Words		Figures	

n. Each, 1-1/2" Corporation Stop with 1/4 Bend Coupling,
for each

	Dollars (\$	)	\$
Words		Figures	

o. Each, 1-1/2" Three Part Union, for each

	Dollars (\$	)	\$
Words		Figures	

p. Each, 1-1/2" Ell Coupling, for each

	Dollars (\$	)	\$
Words		Figures	

q. Each, 1-1/2" x Service Clamp, for each

	Dollars (\$	)	\$
Words		Figures	

r. Each, Meter Can for 1-1/2" Service, for each

	Dollars (\$	)	\$
Words		Figures	

s. Lin. Ft., 2" Type K Copper Tubing, for each lin. ft.

	Dollars (\$	)	\$
Words		Figures	

t. Each, 2" Corporation Stop with 1/4 Bend Coupling, for each

		Dollars (\$_____)	\$_____
	Words	Figures	
	u. Each, 2" Three Part Union, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	v. Each, 2" Ell Coupling, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	w. Each, 2" x Service Clamp, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	x. Each, Meter Can for 2" Service, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	y. Lin. Ft. , Bore under Street for long service, for each lin. ft.		
		Dollars (\$_____)	\$_____
	Words	Figures	
315.	LAMPHOLE, STANDARD, IN PLACE		
	a. Each, , for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
316.	VALVE, IN PLACE		
	a. Each, Gate Valve, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	b. Each, Tapping Sleeve and Valve, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	c. Each, 16" Ball Valve Assembly and Vault, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	d. Each, 2" Air Relief Valve and Vault, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	
	e. Each, 3-Way Fire Hydrant, 3.5' Bury, for each		
		Dollars (\$_____)	\$_____
	Words	Figures	

f.	Each, 3-Way Fire Hydrant, 4.5' Bury, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
g.	Each, 6" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
h.	Each, 12" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
i.	Each, 18" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
j.	Each, 24" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
k.	Each, 30" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
l.	Each, 36" Fire Hydrant Extension, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
m.	Each, 1" Corporation Stop for testing, Mueller H9971, Ford F200, or equal, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
n.	Each, 1" Service Clamp for test corp., for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
o.	Each, 1" Service Clamp for test corp., for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	
317.	VALVE BOX, IN PLACE		
a.	Each, Standard Valve Box, for each		
		Dollars (\$ _____)	\$ _____
	Words	Figures	

318. ENCASEMENT, CONCRETE, IN PLACE

	a. Cu. Yds., for each cu. yd.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
319.	CRADLE, CONCRETE, IN PLACE			
	a. Cu. Yds., for each cu. yd.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
320.	PIERS, REINFORCED CONCRETE, IN PLACE			
	a. Cu. Yds., for each cu. yd.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
321.	CONDUIT, IN PLACE			
	a. Lin. Ft., -Inch, , for each lin. ft.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
322.	STRUCTURE, SPECIAL, IN PLACE			
	a. Each, , for each			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
323.	MATERIALS FURNISHED BY CONTRACTOR AND INSTALLED BY CITY			
	a. ____ Each, _____, for each			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
324.	SODDING AND SEEDING			
	a. Lin. Ft., Hydromulch Seeding, for each lin. ft.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
325.	STREET WASH DOWN			
	a. Lin. Ft., for each lin. ft.			
		<u>Dollars (\$)</u>	\$	<u> </u>
	Words	Figures		
326.	TRAFFIC CONTROL DEVICES, IN PLACE			
	a. sign day, Type II Barricades with flashing light, per sign day			

_____ Dollars (\$) \$ _____
Words Figures

- b. sign day, Type III Barricades with two flashing lights, per sign day

_____ Dollars (\$) \$ _____
Words Figures

- c. sign day, Barrels with steady burn light, per sign day

_____ Dollars (\$) \$ _____
Words Figures

- d. sign day, Warning Sign, 16 sq. ft. and above, per sign day

_____ Dollars (\$) \$ _____
Words Figures

- e. sign day, Advance Warning Arrow Panel, per sign day

_____ Dollars (\$) \$ _____
Words Figures

- f. person day, Flag Person, per person day

_____ Dollars (\$) \$ _____
Words Figures

- g. Lin. Ft., Plastic Safety Fence, International Orange, for each lin. ft.

_____ Dollars (\$) \$ _____
Words Figures

327. DRIVEWAY CROSSING BY BORING

- a. Lin. Ft., -Inch, for each lin. ft.

_____ Dollars (\$) \$ _____
Words Figures

328. PAVEMENT, REMOVAL AND REPLACEMENT

- a. Sq. Yd., 8" Concrete with 2" Asphalt Overlay, for each sq. yd.

_____ Dollars (\$) \$ _____
Words Figures

- b. Sq. Yd., 8" Concrete Street, for each sq. yd.

_____ Dollars (\$) \$ _____
Words Figures

- c. Sq. Yd., 6" Concrete Drive, for each sq. yd.

_____ Dollars (\$) \$ _____
Words Figures

- d. Sq. Yd., 5" Concrete Drive, for each sq. yd.

_____ Dollars (\$) \$ _____
Words Figures

e. Sq. Yd., 4" Concrete Sidewalk, for each sq. yd.

	Dollars (\$ _____)	\$ _____
Words	Figures	

f. Sq. Yd., 9" Asphalt Street, for each sq. yd.

	Dollars (\$ _____)	\$ _____
Words	Figures	

g. Sq. Yd., 6" Asphalt Drive, for each sq. yd.

	Dollars (\$ _____)	\$ _____
Words	Figures	

329. EROSION CONTROL MEASURES, IN PLACE

a. Ea., Straw Bales, for each

	Dollars (\$ _____)	\$ _____
Words	Figures	

b. Sq. Yds., Straw Mulch, for each, sq. yd.

	Dollars (\$ _____)	\$ _____
Words	Figures	

TOTAL BASE BID

\$_____

Dated at Tulsa, Oklahoma, this _____ day of _____, 20_____.

(Complete legal name of Contractor)

BY:

ATTEST (S E A L)

Title: _____ Date _____ Title: _____ Date _____

Address

Telephone Number

(Complete legal name of Owner)

BY:

ATTEST (S E A L)

Title: _____ Date _____ Title: _____ Date _____

Address

Telephone Number