



Company:

Address:

2022 Road Paving

1	W Huron St	Adams Ave west to Termini		
	1 Pulverize existing asphalt			
	Approximately	2675 sy @	\$	-
	2 Fine Grading	2675 sy @	\$	-
	3 Furnish and place hot mix binder course 2"	3 LT 58-28s		
	Approximately	310 tons	\$	-
	4 Furnish and place hot mix surface course 1.5"	4 LT 58-28S		
	Approximately	230 tons @	\$	-
	5 Apply Tack Coat			
	Approx.	Gallons	\$	-
	6 Barricading & Signage			
2	W Main St	Adams Ave to Washington Ave		
	1 Mill 1.75" and remove			
	Approximately	1338 sy @	\$	-
	2 Furnish and place hot mix surface course 1.75"	4 LT 58-28S		
	Approximately	140 tons @	\$	-
	3 Apply Tack Coat			
	Approx.	Gallons	\$	-
	4 Barricading & Signage			

3	Washinton Ave	W Main St to W Huron ST		
	1 Mill 1.75" and remove			
	Approximately	845 sy @	\$	-
			<hr/>	
	2 Furnish and place hot mix surface course 1.75" 4 LT 58-28S			
	Approximately	90 tons @	\$	-
			<hr/>	
	3 Apply Tack Coat			
	Approx.	Gallons	\$	-
			<hr/>	
	4 Barricading & Signage			
				Total Washington ,

4	S Webster Ave	Termini north 952'		
	1 Mill 1.75" and remove			
	Approximately	2539 sy @	\$	-
			<hr/>	
	2 Furnish and place hot mix surface course 1.75" 4 LT 58-28S			
	Approximately	260 tons @	\$	-
			<hr/>	
	3 Apply Tack Coat			
	Approx.	Gallons	\$	-
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	4 Barricading & Signage			
				Total Road Proj

***Roads must match the existing grades when finished**

***Total Road Projects bid price shall include all costs for saw cutting driveways, manhole castings and butt joints.**

The elevations of the roads to be pulverized shall not be substantial elevations other than the additional elevation due to the pulverized

The City of Omro reserves the right to delete any paving segments

Contractor:

Prepared By:

Date: _____

Approximately 1003'x24'

/sy \$ _____ -

/sy \$ _____ -

/ton \$ _____ -

/ton \$ _____ -

/ gallon \$ _____ -

_____ \$ _____

Total W Huron St \$ _____ -

Approximately 317' X 38'

/sy \$ _____ -

/ton \$ _____ -

/ gallon \$ _____ -

_____ \$ _____

Total W Main St. \$ _____ -

Approximately 317' X 24'

/sy \$ -

/ton \$ -

/ gallon \$ -

\$

Ave **\$** **-**

Approximately 952' X 24'

/sy \$ -

/ton \$ -

/ gallon \$ -

\$

Total S Webster Ave **\$** **-**

ects 1-4 **\$** **-**

d

ing, removal and or milling

**ally changed from existing
pavement. .**

due to budget constraints.
