

ENGINEER'S ESTIMATE OF COST.

Miles 1 to 6 inclusive of-----SEC. "H" STATE HIGHWAY.

To The Honorable County Commissioners,
Tulsa County, Oklahoma.

Gentlemen:

We, the undersigned, do hereby submit the following Estimate of Cost for the paving and otherwise improving, according to the plans, specifications, etc., Miles 1 to 6 inclusive----- of Section ---- Tulsa County State Highway, estimate based on 18 Foot wide Pavement.

ITEMIZED PROPOSALS

ITEM NO:	APPROXIMATE QUANTITIES.	ITEMS WITH UNIT ESTIMATE OF COST WRITTEN IN WORDS.	UNIT COST ESTIMATE.	AMOUNT
1.	19750	Earth Excavation For Forty-seven cts. per C.Y.	\$ 0.47.	\$ 5252.50
1"A"	No estimate	Earth Borrow For Forty-four cts. per C.Y.	\$ 0.44.	\$ no Est.
2.	"	Cu-Yds Loose Rock Exc. For One dollar per C.Y.	\$ 1.00	\$ no Est.
2"A"	"	Cu-Yds. Solid Rock Exc. For Two & 25/100 per C.Y.	\$ 2.25	\$ no Est.
3.	"	Cu-Yds Overhaul For Three cts. per C.Y.	\$ 0.03	\$ no Est.
4.	"	Lin. Ft. ____ inch Vitri- fied Clay Underdrains For no Est. per Ft.	\$ no Est.	\$ no Est.
4"A"	"	Lin. Ft. ____ inch Vitri- fied Clay Underdrains For no Est. per Ft.	\$ no Est.	\$ no Est.
4"B"	"	Lin. Ft. ____ inch Vitri- fied Clay Underdrains For no Est. per Ft.	\$ no Est.	\$ no Est.
5.	1000	Lin. Ft. 6 inch Porous Tile Underdrain For Thirty-five cts. per Ft.	\$ 0.35.	\$ 350.00
5"A"	No estimate	Lin. Ft. ____ inch Porous Tile Underdrain For no Est. per Ft.	\$ no Est.	\$ no Est.
6.	140	Lin. Ft. 15 inch Vitri- fied Tile Openings For One & 20/100 per Ft.	\$ 1.20	\$ 168.00
6"A"	60	Lin. Ft. 18 inch Vitri- fied Tile Openings For One & 70/100 per Ft.	\$ 1.70	\$ 102.00

Carried Forward-----