

Date August 26, 2026

Street Name	Length LFT	Width LFT	FDR	Mill Inch	Overlay Inch	Adj MH	Adj G	Adj W	Patching Sq. Ft.	Speed Bumps	Curb Ft.	Maps Page	Cross Walks	Price Per Street
Fisher Street	605	22	0	1.5	1.5	0	0	0	200	0	0	0	1	28,650.00
James Street	680	20	0	1.5	1.5	0	0	0	0	0	0	0	1	31,675.00
Cranford Drive	900	27	0	1.5	1.5	0	0	0	2,719.5	0	0	0	1	77,080.00
Mallard Drive	1,346	21	0	1.5	1.5	1	0	0	0	0	42	0	0	62,235.00

\$199,550.00

Total Project Price

0

Project Notes

Mill: P = Profile, L = Length, D = Depth, CW = Crosswalk, SB = Stop Bars.

Full Depth Reclamation (FDR): 10 inches deep with 50 lbs. per square yard.

Patching: 8 inches in depth, followed by an asphalt overlay.

The **Contractor** shall be responsible for contacting **NCDOT** and repairing or replacing any damaged traffic loops as required.

The **Total Project Price** shall be submitted as a **lump-sum bid**.

All quantities shall be **verified by the Contractor** prior to submitting a bid.

Engineering, traffic control, and mobilization shall be included in the Contractor's lump-sum price.

All **directional pavement markings** shall be installed in accordance with **NCDOT standards** and included in the bid price.

Note: Street listings are subject to change based on budget availability or unforeseen conditions.