

ITEMS	DESCRIPTION	UNIT	QUAN.	UNIT PRICE	TOTAL COST
General Items (All Project Sites, Unless Otherwise Noted):					
1	Mobilization, 811 Utility Locate ¹ , Full Depth Sawcut, Removal and Disposal of All Waste Material Including Existing Pavement and Base Material, Rolling and Compaction of Type-A HMAC Base, Rolling and Compaction of Type-D HMAC, Traffic Control, including Flagmen, Signs, Barrels, and Steel Plates ² for Temporary Traffic, Re-establish Ditch Bank ³ , and Restoration of Work Areas, complete in place, the sum of:	L.S	1	\$ 8,000.00	\$ 8,000.00
				Total	\$
Pine Creek Lane Items (One (1) location full road width; Approximately 17'x12')					
2	8" Type-A HMAC black base course, placed in (2) 4-inch lifts, with prime coat, complete in place the sum of:	S.Y.	25	\$135.00	\$3,375.00
3	2" Type D HMAC surface overlay, with tack coat placed at a minimum rate of 0.1 gal/SY, complete in place the sum of:	S.Y.	25	\$105.00	\$2,625.00
				Total	\$
Bromley Road Items (Two (2) locations; Approximately 8'x8' each)					
4	8" Type-A HMAC black base course, placed in (2) 4-inch lifts, with prime coat, complete in place the sum of:	S.Y.	15	\$135.00	\$2,025.00
5	2" Type D HMAC surface overlay, with tack coat placed at a minimum rate of 0.1 gal/SY, complete in place the sum of:	S.Y.	15	\$115.00	\$1,725.00
6	Remove and replace existing subgrade with 12" Cement Stabilized Sand subgrade, complete in place, the sum of:	C.Y.	5	\$175.00	\$875.00
				Total	\$
Burkhart Road and Guinea Drive Intersection Items (One (1) location, 1/2 of Burkhart Road and full width of Guinea Drive at T-Intersection)⁴					
7	8" Type-A HMAC black base course, placed in (2) 4-inch lifts, with prime coat, complete in place the sum of:	S.Y.	180	\$135.00	\$24,300.00
8	2" Type D HMAC surface overlay, with tack coat placed at a minimum rate of 0.1 gal/SY, complete in place the sum of:	S.Y.	165	\$105.00	\$17,325.00
				Total	\$
				Project Total	\$60,250.00

¹ City will have Utility Operator Locate City Utilities when the ticket request has been received from the 811 service. Record drawing information is available for Pine Creek Lane and Burkhart Road for reference information only.
² Pine Creek Project Location Only: Steel plate to be used in the Pine Creek location to allow for one lane to remain open at all times. Access will be provided for the gated end of the
³ Burkhart/Guinea Project Location Only: The ditch bank along the southside of Burkhart Road and along the west and east side of Guinea within the area of work are to be regraded/re-established after placement of the road base which extends approximately 1-ft beyond the 2" Type D HMAC Surface Course.
⁴ Burkhart/Guinea Project Location Only: Work to be performed in a manner where half of the T-Intersection is performed at a time to allow for thru access for traffic.

Note:

- Contractor will be responsible for any damages caused to existing utilities or other items as a result of the work being performed
- A one-year warranty shall be provided for the completed work at the Pine Creek and Burkhart/Guinea Locations. A 90-day minimum warranty period shall be provided for the Bromley Road Location.
- Upon approval, all or only select project locations will be given authorization

Submitted by
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