manner and according to the plans and specifications and the requirements of the Engineer under them to wit:

Item No.	Item Description	Unit of Measure	Estimated Quantity	Item Price In Figures	Total In Figures
1	Clearing & Grubbing	LS	1		
2	Traffic Control	LS	1		
3	Develop Water Supply	LS	1		
4	Construction Site Management	LS	1		
5	Prepare Water Pollution Control Program (WPCP)	LS	1		
6	Pavement Grinding (4-inch Depth, Hegan Lane)	SF	170,000		
7	Pavement Grinding (2-inch Depth, Midway & Hegan Lane)	SF	45,885		
8	Utility Location and Work-Around	LS	1		
9	Lime Stabilization Treatment (FDR – 18” Depth)	SF	153,000		
10	Quick Lime (2.8 lbs/SF for FDR – 18”Depth)	TON	215		
11	Cold Foam In-Place Recycling (CFIPR – 16” Depth)	SF	153,000		
12	Class C Fly Ash (3.3 lbs/SF for CFIPR – 16” Depth)	TON	253		
13	PG 64-16 Asphalt Oil (5.0 lbs/SF for CFIPR – 16” Depth)	TON	383		
14	Pavement Reinforcing Mesh (Midway)	SF	47,525		
15	Asphalt Concrete (Type A, 3/4” Max., Course Gr.)	TON	5,870		
16	Asphalt Concrete (Misc. Areas)	SY	100		
17	Asphalt Concrete Base Repairs	TON	186		
18	Aggregate Base (Class 2)	TON	160		
19	Concrete Valley Gutter (Butte Co. Std. S-4)	LF	305		
20	Shoulder Backing (Recycled AC Grindings)	TON	330		
21	Slurry Cement Backfill (Pipe Cover)	CY	6		
22	Vehicle Detector Loop Replacement (Type ‘A’)	EA	19		
23	Install Vehicle Detector Loop (Type D)	EA	7		
24	Adjustment of Utility Frame and Cover to Grade	EA	3		
25	4” Thermoplastic Traffic Stripes	LF	25,003		
26	Thermoplastic Pavement Markings	SF	1,558		
27	Pavement Markers (Retroreflective)	EA	589		
28	Fiber Rolls	LF	1,200		
			TOTAL		