

Table 1 Scope of Utility Adjustment Work

PROPOSED UTILITY WORK ITEMS (i.)		PARTY RESPONSIBLE FOR UTILITY WORK	* ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES		
			SCDOT SHARE	UTILITY SHARE				SCDOT SHARE	UTILITY SHARE	
			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT
Pay Item & Description	QTY/UNIT	Relocate 8” gravity sewer main along Browning Road from a new manhole at station 9365+00 LT to a new manhole at station 9373+75 LT. Continue relocation of 8” gravity sewer main along Browning Road from new manhole at station 9373+75 LT to Burnette Drive station 9378+00 LT. Continue relocation of 8” gravity sewer main from new manhole, station 9373+75 LT, across Browning Road to a new manhole at station 9373+85 RT.				Pay Item & Description	QTY/UNIT			
8” Gravity Sewer Main	900 LF	SCDOT In-Contract Work	\$	\$ 277,200	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
Testing & Cut-over	2 EA	UTILITY performed work	\$	\$ 21,000	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
		Subtotal	\$	\$ 298,200	\$			\$	\$	\$

\* - Preliminary estimated cost of utility work based on the schematic design. Actual/Final work schedule of values will be based on the SCDOT’s Contractor’s final design.

PROPOSED UTILITY WORK ITEMS (j.)		PARTY RESPONSIBLE FOR UTILITY WORK	* ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES		
			SCDOT SHARE	UTILITY SHARE				SCDOT SHARE	UTILITY SHARE	
			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT
Pay Item & Description	QTY/UNIT	Relocate 12” gravity sewer main from a new manhole along Browning Road at station 9373+85 RT to Bush River Road station 91+85 LT. Continue relocation of 12” gravity sewer main from new manhole along Browning Road at station 9373+85 RT, provide a new bore crossing I-26 from approximate station 367+00, and tying back to a relocated manhole along Bush River Road at approximate station 77+50 LT.				Pay Item & Description	QTY/UNIT			
12” Gravity Sewer Main	1500 LF	SCDOT In-Contract Work	\$	\$ 630,000	\$			\$	\$	\$
I-26 Bore	600 LF		\$	\$ 672,000	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
Testing & Cut-over	2 EA	UTILITY performed work	\$	\$ 21,000	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
			\$	\$	\$			\$	\$	\$
		Subtotal	\$	\$1,323,000	\$			\$	\$	

\* - Preliminary estimated cost of utility work based on the schematic design. Actual/Final work schedule of values will be based on the SCDOT’s Contractor’s final design.

Items of Work	Amount
PROPOSED UTILITY WORK ITEMS (a.)	\$ 298,200
PROPOSED UTILITY WORK ITEMS (b.)	\$1,323,000
Total	\$1,621,200