	Quantity	Unit Price	Total	
Foundation and Rubble Removal				
Labor additional excavation (cy)	835.00	\$20.00	\$16,700.00	Such large debris/foundations were discovered that the edge of the excavation ended up within 5 ft of the N Curb and 7 ft from the S Curb. Please see the "CO#4 Supplementary Information" attachment for additional information on overall excavation size and photos. This number was reduced from the previous submission since previously it did not have the base bid excavation volume subtracted out.
Hauling off site (load)	32.00	\$180.00	\$5,760.00	Roughly 16 CY can be hauled per trailer dump, some loads were missed in the previous submission but we will maintain our previous number since it was our error
Material cost Class A roadstone (ton)	1096.07	\$11.25	\$12,330.79	No class A roadstone was called for on the base bid documents for backfill. Soils on site were to be used. All materials excavated and hauled off site were backfilled with this material thus this volume is greater than the additional excavation volume in line item 2a
Haul ansite of Class A readstone (ton)	1096.07	¢6.00	¢6 E76 42	Excel cell selection error, quantity in item 3 should match hauling quantity in
Haul onsite of Class A roadstone (ton)		\$6.00	\$6,576.42	item 4a
Placement/compaction of Class A backfill (hr)	70	\$160.00	\$11,200.00	
Compaction testing and re-staking (Is)	1	\$2,500.00	\$2,500.00	
Material cost 1" clean drainage rock in bottom of crawlspace, 6" depth (ton)	23.84	\$13.15	\$313.50	Ticket Included in "CO#4 Supplementary Information" attachment
Haul onsite 1" clean for crawlspace (ton)	23.84	\$6.00	\$143.04	
placement of 1" clean machine (hr)	4	\$160.00	\$640.00	
placement of 1" clean man (hr)	8	\$75.00	\$600.00	
	Sub Total		\$56,763.74	
	Overhead & Profit	17%	\$9,649.84	
	Bond/ins	2%	\$1,328.27	
		Total	\$67,741.85	