

	A	B	C	D	E	F = B + C + D	G = E + F	H = A - G
Project Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Construction Cost	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
1000 - Additional General Contr	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2000 - Sitework / Demolition	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
3000 - Concrete	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

			Original Budget	Committed Original Contracts	Committed Contract COs	Pending Commitment	Est. Add'l and Future Commitment	Risk
Entry 1			\$100	\$0	\$0	\$0	\$0	\$0
Entry 2								
Entry 3								

total of above

total of above

total of above

total of above

total of above

total of above