Amendment Request Form

Sacred Heart Children's Home

Amendment # 1

Purpose of Amendment: A CCTV inspection of pipes revealed the necessary work is not as extensive as described in project scope in application. Demolition work will no longer be necessary, only repairs.

Justification: Following an analysis conducted by the project engineer (Top Flight Engineering) of a CCTV inspection an amendment is needed to reflect actual scope of work. This amendment does not affect the original project goal in providing properly functioning sewer lines for the buildings that house children at Sacred Heart. The updated scope of work is as follows, and allows for additional repairs on a separate building.

Exhibit A: Request to change Performance Statement

Original Exhibit A:

Upgrade the 1965 sewer lines at the Teenage Girls' cottages and replace them with PVC piping and reconstructing the damage caused by replacing those lines. Specifically, replacing flooring and repainting. Additionally, 700 ft. of outside sewer line will also need to be replaced as part of the project.

(Brief summary of requested changes)

Building A:

Furnish and install full diameter/length rehabilitation for an existing 4" sewer line within an existing building using a cured in place pipe (CIPP) lateral cured resin in place scrim liner assembly complete, testing, and in accordance with Perma-Liner Industries product manufacturers' requirements for 250 LF of sewer line

- Building B:

Furnish and install full diameter/length rehabilitation for an existing 4" sewer line within an existing building using a cured in place pipe (CIPP) lateral cured resin in place scrim liner assembly complete, testing, and in accordance with Perma-Liner Industries product manufacturers' requirements for 500 LF of sewer line

- Furnish and perform CCTV sewer line inspections prior to commencing construction and after completion for Buildings A and B, provide DVD recording.
- Clean and Flush existing sewer line system for Buildings A and B and remove any/all debris, complete
- Perform all traffic/pedestrian control measures including erection maintenance, and removal or all required traffic control barricades, flaggers, barrels, reflective fencing, all signage, traffic control devices

Exhibit B: Request for Budget Modification

Original Exhibit B:

Total

Breakdown:		
1. Plumbing		
1a.Permit	\$	525.00
1b. Material	\$	10,550.00
1c. Labor	\$	60,000.00
1c-1. Demolition of ceramic floors and concrete		
1c-2. Remove debris		
1c-3. Install new sewer pipelines		
1d-4. Remove old fixtures and install new fixtur	es	
1e-5. Reapply concrete		
1f-6. 700ft Outside 6" sewer line replace.		
Permit	\$	60.00
Labor	\$	49,000.00
Material	\$	5,000.00
2.Re-install tile2a. Remove and clean debris2b. Remove thin set well2c. Re-install	\$	45,000.00
3. Paint Cottage		
3a. Paint and Material	\$	7,000.00
3a-1 Flat paint ceiling	·	,
3a-2 Semi-Gloss for walls		
3a-3 Oil Paint for Door, windows		
3a-4 Varnish for doors		
3a-5 Thinner		
3a-6 Labor	\$	15,000.00
4. Misc. Expense (for odds and ends)	\$	7,865.00

\$

200,000.00

Requested Changes:

Sacred Heart Revised Girl's Dormitory and Main Building Estimated Costs:

1.	1 LS Mobilization, including bonds, travel, mileage, rental equipment,		
	per diem, lodging, insurance, move-in, move-out and related work		
		\$5,000.00	
2.	250 LF Building A. Furnish and install full diameter/length		
	rehabilitation for an existing 4" sewer line within an		
	existing building using a cured in place pipe (CIPP) lateral cured		
	resin in place scrim liner assembly complete, testing, and in		
	accordance with Perma-Liner Industries manufacturers' requirements	\$60,000.00	
3.	3. 500 LF Building B. Furnish and install full diameter/length		
	rehabilitation for an existing 4" sewer line within an existing building		
	using a cured in place pipe (CIPP) lateral cured resin in place scrim		
	liner assembly complete, testing, and in accordance with Perma-Liner		
	Industries manufacturers' requirements		
	•	\$120,000.00	
4.	1 LS Furnish and provide CCTV sewer line inspections prior to		
	commencing construction and after completion for each building of		
	proposed improvements, provide DVD recording		
		\$4,000.00	
5.	2 EA Clean and Flush existing sewer line system for each building		
	and remove any/all debris		
		\$10,000.00	
6.	1 LS Perform all traffic/pedestrian control measures including erection		
	maintenance, and removal or all required traffic control barricades,		
	flaggers, barrels, reflective fencing, all signage, traffic control devices		
		\$1,000.00	
Total		\$200,000.00	