Sacred Heart of Jesus School Renovation and Expansion Phase III

Invitation to Bid

January 16, 2013

Gentlemen:

Your firm has been invited to submit a bid for the Phase 3 renovation work as described in the contract specifications and plans for the Sacred Heart of Jesus School Renovation and Expansion Phase III located at 600 South Conklin Street, Baltimore, MD 21224. Phase I and II have been completed only costs for Phase III should be included in your bid.

Bids are to be submitted either by phone, mail or via e-mail not later than Wednesday, February 20, 2013 at 4:00 PM to CAM Construction, attention John T. Speights. Bids are to be submitted on the enclosed Bid Proposal Form. A scope Summary has been attached to summarize most of the areas of work. This scope is general and is not intended to identify all work that is required in phase III.

A pre-bid meeting has been scheduled at the project site for Thursday, January 24, 2013 at 3:00 PM. Attendance is not mandatory but recommended. All bidding subcontractors shall meet in the parking lot behind the school. Additional site visits can be arranged, Monday through Friday, by contacting the construction manager at 410-560-2828. All questions regarding the bid are to be directed to me via e-mail at john@cambuilds.com.

One copy of your bid is due:

We dne sday, Fe bruary 20, 2013 at 4:00 PM to CAM Construction Co. Inc.

108 W Timonium Rd, Suite 300
Timonium, MD 21093
410-560-2828, 410-560-1572 fax
jo hn@cambuilds.com

Late bids may be rejected at the discretion of the Construction Manager

Sacred Heart of Jesus Renovation and Expansion Phase ${\rm I\hspace{-.1em}I\hspace{-.1em}I}$

Bid Proposal form

10:	Dancing the art of Jesus School
	Renovation and Expansion Phase III
	C/O CAM Construction Co Inc.
	Attn: John T Speights
Fro m	: (c o ntra c to r na me)
	Pho ne : Fa x:
	Contact:
la boı comj	The undersigned, having visited and carefully examined the site, carefully nined the Bid Announcement and the Bid Documents proposes to furnish all specified materials, and equipment necessary to construct and properly plete all the work as required in strict accordance with the aforesaid aments for the Lump Sum as follows:
	We have read and fully incorporated Addendum in our bids:
	dated
	d a te d
<u>Ba se</u>	Bid: Sacred Heart of Jesus Renovation and Expansion Phase III
	Do lla rs (\$)
	nate One: Fumish and install new ceiling system, lights and associated hing in the lowerlevel Great Hall.
	Do lla rs (\$)
	nate Two: Furnish and install new window Guards at all new courtyard ows (Window type 1, 2 and 3)
	Do lla rs (\$)

windows (Window type 1		ety glass at all new courtyard
		Do lla rs (\$)
Sacred Heart of Jesus Sc Renovation and Expansion Bid Proposal Page two		
Allowances as applicabl	e to yourscope:	
Allowance #1: Section 0 locations as directed by	-	re-pointing of existing masonry
Unit Price @	p e r sq ft	= d o lla rs
	_	
	Da te :	, 2011

SHOJ PH-3 Scope Summary

Basement level

Demolition

Demolition bathrooms/stage/janitor room
remove Servery area ceiling system
remove all ceilings and light fixtures @ great hall Alternate #1
demo complete existing toilet rooms and stage
remove temporary partition
remove doors and frames E010 E011A,E014,E015,E016,E025B
remove windows and trim great hall and bath (21 each)

Concrete

New concrete infill @ Baths

Masonry

Replace Lintels @ W5 Locations

Provide window infill at W3 behind Mech courtyard equipment

Steel

New window lintels Galvanized

Millwork

Wood Trim at windows New Vanities

New Doors and Frames

Windows and Glass

remove windows and trim great hall and bath Replace windows great hall and bath Door Glazing Per door Schedule

Drywall

New hard ceiling in Servery area
New Bathroom Partitions
Bulkheads at windows
New Partition and stair enclosure @ Door 018A
New Partition and stair enclosure @ Door 025B
New partitions for sprinkler closet (walls to underside of deck)

Ceramic Tile

New Ceramic Wall Tile New Ceramic Floor tile and base Skim and prep all existing walls for new tile

New acoustical ceilings

Bathroom 015

Bathroom 016

Tie in Bathroom w Great hall

Tie in Sprinkler Closet w Great hall

Great Hall Tie ins at Bulkheads

Allowance for Tile replacement Great Hall

Provide new Acoustical Ceiling @ Great hall Alternate #1

Painting

Repaint walls and columns

Paint wood trim at windows

Paint bathroom partitions

Paint doors and frames

Paint Window Bulkheads

Paint Sprinkler Closet partitions & door and frame

Paint Servery Ceiling/Touch up Walls

New Toilet Partitions

Toilet Accessories

Mechanical

Exhaust Fans for Baths (includes cutting hole and exterior louver)

New fixtures and piping. Replace all existing

Replace all stacks with new. Tie to floor above

Remove floor for new underground

Relocate Circulating Pumps

Blocking for roof mechanical equipment?

New concrete infill @ Baths

Remove and reinstall existing radiator for wall tile installation

Electrical

Disconnect Make safe

New Lights in Great Hall Alternate #1

New Switching

New circuits for lighting reconnect to existing feeds

Lighting and Power for new Bathrooms

Fire Alarm as indicated

Boys Bathroom Renovation LV1 and LV2 (rooms 125 & 225)

Demolition

Remove all plumbing fixtures and Piping Remove Toilet Partitions and Accessories

Concrete

Patch Floor at Urinals, Make Level

Carpentry

Patch walls

Level Floor and Patch

Install new Hardware

Millwork

Vanity Top w/ Skirt

Drywall and Framing

New Drywall Bulkhead Drywall chase wall in Storage 124 Drywall chase in Bath

New Ceramic Wall Tile

Resinous Flooring

Resinous Flooring and 6" Base

Paint

Painting Walls and Ceiling
Paint Door and Frame
Paint Bulkheads and Chases

Toilet Partitions

Toilet Accessories

Mechanical

Exhaust Fans for Baths (includes cutting hole and exterior louver)

New fixtures and piping. Replace all existing

Replace all stacks with new. Tie to floor above

Remove, relocate and re-install existing radiator for wall tile installation

All plumbing as required

Caulk Fixtures

Electrical

Power for new exhaust fans New lighting and switching

Level 1 Renovation

General

Boys Bathroom 125 (See Bathroom renovation scope)

Demolition

Remove door and Frame at Stair B (Door and Frame E126)

Carpentry

Patch and Repair Wall

Prep and repair for new AC at Admin LV-1

Doors and Frames

New Door Frame and Hardware (door 126)

Drywall and Framing

New Stair enclosure in Corridor to Stair B

Paint

Paint new Partition

Paint new door and frame

Mechanical

Provide AC units complete for existing Administrative offices

Electrical

Provide new exit sign at door 126

Provide Power to Mag holders tie to existing FA

Provide required power for new AC units at Admin LV-1

Level 2 Renovation

General

Boys Bathroom 225 (See Bathroom renovation scope)

Administrative Area LV-2 (see scope for LV-2 Admin)

Demolition

Remove door and Frame at Stair A (Door and Frame E211A)

Remove door and Frame at Stair B (Door and Frame E226)

Carpentry

Patch and Repair Wall

Doors and Frames

New Door Frame and Hardware (door 211)

New Door Frame and Hardware (door 226)

Drywall and Framing

New Stair enclosure in Corridor to Stair A

New Stair enclosure in Corridor to Stair B

Paint

Paint new Partitions

Paint new doors and frames

Electrical

Provide new exit sign at door 211

Provide new exit sign at door 226

Provide Power to Mag holders tie to existing FA (Doors 211)

Provide Power to Mag holders tie to existing FA (Doors 226)

Administration LV-2

Complete renovation per drawings

Demolition

Demo existing interior partitions, flooring and ceilings

Demo existing M/E equipment

Cut and shore for new window openings

Cut new opening for door A202

Concrete

Concrete for new pan stair

Masonry

Close up existing window location

Modify parapet wall for new roof structure

Brick modifications and return for new window openings

Steel

New steel pan stair and hand rail to corridor

New Steel Lentil beam with plate at new window openings

New steel Lintel with plate at new door opening A202

Carpentry

New framing for roof enclosure

Blocking for roof top equipment

New exterior trim at roof enclosure

Millwork

New Casework @ Teachers Lounge

New Vanity and top

Roof

New Roof and flashings

Provide Walkway pads for both admin and school roof top area

Drywall and Framing

All drywall framing and drywall Partitions

All drywall framing and drywall Bulkheads

Ceramic Tile

Ceramic Tile at bathroom

Ceilings

New Ceilings

Flooring

VCT and base

New rubber Treads and riser for stair

New Carpet and base

Paint Complete

Paint Complete

Paint Complete Admin Stair from Lower Level to 2nd Level

Toilet Accessories

Mechanical

All Mechanical and Plumbing Work

All HVAC unit and associated roof top equipment

All Curbs for new and future equipment

Electrical

All electrical Work associated with 2nd floor admin All Fire alarm work tie to existing system

Gym Renovation

Demolition

Demo as required for new entry Remove Existing exterior stair and door

Demo as indicated

Paving

New Paving Patch per civil drawings

Concrete

Concrete

Removal of existing paving as required for new work

New footings for Entry Canopy

New Entry Slab

Masonry

New Brick and Precast cap for New Entry

Provide Patching for new Entry Door

Infill existing openings

New Glass Block fo window type 8

Steel

New Canopy and Structure

New Beam Lintel for new Entry door

New hand rails and guard rails at interior stair

Carpentry

Window Trim

Roof

New Coping at EIFS

EIFS

1" EIFS System with required trim and flashings

Windows/Store Front

New Windows

New Store Front for New Entry

Hardware for store front doors

Doors and Hardware

New Frames, Doors and Hardware

Paint

Paint all areas

excludes Stage and rooms adjacent to stage area

Paint Entry Canopy and Steel columns

Mechanical

All required Mechanical work for Gym area

Provide and Install 3 Air Pear Ceiling Fans Model 25

Electrical

All required Electrical work as shown

Power for 3 each Air Pear Ceiling mounted fans

Parking Lot Entrance

Demo Existing Paving and Wall
Demo Existing Apron and sidewalk as required for new work
New Apron
Curb And Gutter Modification
New Dumpster Pad
New Paving
New Slide Gate
Modifications to electrical to re-feed new gate