

April 19, 2021

Mr. Ed Poprik Director of Physical Plant State College Area School District egp11@scasd.org

#### **Re: State College Area School District - Architect For Routine Projects**

Dear Mr. Poprik:

#### 1. Please provide a 1-page maximum letter stating your interest in this appointment.

Thank you for the invitation. Our firm provided similar services for routine projects for the State College Area School District in the late eighties through the early nineties. Selection of two potential sites for the proposed Middle School was our last memorable event.

Since then our firm has practiced nationwide in over twenty states with over one billion dollars worth of construction. We continue to enjoy serving multiple clients both locally and beyond.

Nonetheless we continue to provide services to our local community at all levels and would be pleased to offer them to you from our one and only State College Office since 1977.

Please accept this letter as keen interest in your request.

# 2. Please identify the primary point of contact for your firm along with their qualifications (this will be the individual who meets most regularly with the district).

Our primary point of contact at regularly scheduled meetings could be with a Principal most appropriate to the process with experience as follows:

- a. Frederick Fernsler, AIA 50 years
- b. Adam Fernsler, PE 20 years
- c. Nathan Hutchinson, AIA 10 years

You may decide on appropriate selection, or rotation, if necessary. Other qualified firm members are also available.



- 3. Please identify other staff members and/or consultants who you anticipate will have roles in fulfilling the requirements of this appointment.
- Staff Members:Adam Fernsler, PE, Partner in Charge of Construction Management<br/>Nathan Hutchinson, AIA, Partner in Charge of Design<br/>Mark Houston, Senior Project Manager<br/>Allan Shimmel, Senior Project Manager<br/>Kara Scott, Administration

Consultants:

Site Engineer - Penn Terra Engineering, State College Structural Engineer - Providence Engineering, State College Mechanical, Plumbing, and Electrical Engineer - Peno Engineering, State College

4. Please provide a list of at least 5 representative projects completed within the last 2 years. Include a brief description of the project including the scale of work, the staff involved in delivering the project, the total cost of the project, the final percentage of change orders and the design fee.

KISH BANK, Reedsville, PA - Completed February 2021

*Scale of Work:* State-of-the-art Administrative Office Facility from programming through complete construction including all disciplines.

Principal in Charge:	Nathan Hutchinson, AIA, Director Design
Staff:	Project Manager - Mark Houston
	Structural Engineer - Providence Engineering
	Mechanical, Plumbing, and Electrical Engineer - Peno Engineering
Total cost of the project:	\$8,388,233
Percentage of change orders:	2.4%
Design fee:	<b>\$433,775</b> (5.2%)

#### KEYSTONE OFFICE BUILDING, State College, PA - Completed August 2020

*Scale of Work:* Contemporary Office speculative office shell for future unspecified occupants allowing for open space maximum flexibility.

Frederick Fernsler, AIA, President
Project Manager - Mark Houston
Structural Engineer - Providence Engineering
Mechanical, Plumbing, and Electrical Engineer - Peno Engineering
\$8,669,266
3.1%
<b>\$408,400</b> (4.7%)



#### WYNWOOD PERSONAL CARE HOME, State College, PA - Completed June 2019

*Scale of Work:* 40 bed facility to provide maximum care at modest price range through optimization of building systems and materials yet pleasant and livable.

Principal in Charge:	Adam Fernsler, PE, Vice-President
Staff:	Project Manager - Allan Shimmel
	Structural Engineer - Providence Engineering
	Mechanical, Plumbing, and Electrical Engineer - Peno Engineering
Total cost of the project:	\$1,667,500
Percentage of change orders:	0%
Design fee:	<b>\$34,500</b> (2.0%)

#### BELLAIRE APARTMENT BUILDING, State College, PA - Completed August 2019

Scale of Work: 4-story apartment structure over open parking level for affordable student housing.

Nathan Hutchinson, AIA, Director of Design
Project Manager - Allan Shimmel
Structural Engineer - Providence Engineering
Mechanical, Plumbing, and Electrical Engineer - Reese Engineering
\$8,212,722
3%
<b>\$323,500</b> (3.9%)

#### **OUR LADY OF VICTORY KITCHEN**, State College, PA - Completed August 2019

Scale of Work: Revise and expand existing kitchen into new kitchen, dining, and locker rooms.

Principal in Charge:	Adam Fernsler, PE, Vice-President
Staff:	Project Manager - Mark Houston
	Structural Engineer - Providence Engineering
	Mechanical, Plumbing, and Electrical Engineer - Peno Engineering
Total cost of the project:	\$820,961
Percentage of change orders:	2%
Design fee:	<b>\$99,100</b> (12.1%)



FERNSLER HUTCHINSON ARCHITECTURE LLC

521 East Beaver Avenue, State College, PA 16801 P: 814-234-6806 F: 814-234-0256 Email: adam@fernslerhutchinson.com Website: fernslerhutchinson.com

5. Please provide a list of 3 to 5 recent references.



### KISH BANK

**Greg Hayes** 717-667-9200 greg.hayes@kishbank.com



## KEYSTONE OFFICE BUILDING

Al Pringle 814-883-9311 apringle@kreglp.com



# WYNWOOD HOUSE

Vince Romanini 814-364-9770 vinceromanini@yahoo.com



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#### BELLAIRE APARTMENT BUILDING

**David Paterno** 814-232-4251 djpaterno@sageminder.com

# OUR LADY OF VICTORY

Chris Kirkpatrick 814-237-7832 chrisk@ourladyofvictory.com



Respectfully,

**FREDERICK J. FERNSLER,** *NCARB, AIA* President