Madison Landmarks Commission

APPLICATION

City of Madison Planning Division

215 Martin Luther King Jr. Blvd. | Room LL.100 | P.O. Box 2985 | Madison, WI 53701-2985

1. LOCATION

Project Address: 644 H. FRA	LES STREET	Aldermanic District: 8 - PESHICIL
2. PROJECT		Date Submitted: 10-28-15
Project Title / Description: DELTA	UPSILON FRAT	·
This is an application for: (check all that apply	")	
☆ Alteration / Addition to a Designal	ited Madison Landmark	
☐ Alteration / Addition to a building	g adjacent to a Designated N	ladison Landmark
☐ Alteration / Addition to a building	g in a Local Historic District (s	specify):
□ Mansion Hill	☐ Third Lake Ridge	□ First Settlement
□ University Heights	□ Marquette Bungalows	
☐ New Construction in a Local Histo	ric District (specify):	
□ Mansion Hill	□ Third Lake Ridge	☐ First Settlement
□ University Heights	□ Marquette Bungalows	•
□ Demolition		
☐ Variance from the Landmarks Ord	linance	
☐ Referral from Common Council, P	lan Commission, or other ref	ferral
☐ Other (specify):		4
3. APPLICANT		
Applicant's Name: Mark Basilan	Company:	TRANG
Address: 6411 MINE PEL POINT		PISON, LIL. Zip: 53705
Telephone: 608. 276. 9200	E-mail: MB	STIAN ESTRANG-INC. COM
Property Owner (if not applicant):	UPSILON OF LI	INC
Address: % BMOU PO BOX 133	City/State: M	DISON, WI. zip: 5370
Property Owner's Signature:		Date: <u>9-27-13</u>
GENERAL SUBMITTAL REQUIREMENTS Twelve (12) collated paper copies and electronic (.pdf)	files of the following: (Note the file	ling deadline is 4:30 PM on the filing day)
ApplicationBrief narrative description of the project		Questions? Please contact the
Scaled plan set reduced to 11" v 17" or smaller pages. Please include:		Historic Preservation Planner:

- Scaled plan set reduced to 11" x 17" or smaller pages. Please include:
- Site plan showing all property lines and structures
- Building elevations, plans and other drawings as needed to illustrate the project
- Photos of existing house/building
- Contextual information (such as photos) of surrounding properties
- Any other information that may be helpful in communicating the details of the project and how it complies with the Landmarks Ordinance, including the impacts on existing structures on the site or on nearby properties.

NOTICE REGARDING LOBBYING ORDINANCE: If you are seeking approval of a development that has over 40,000 square feet of non-residential space, or a residential development of over 10 dwelling units, or if you are seeking assistance from the City with a value of \$10,000 (including grants, loans, TIF or similar assistance), then you likely are subject to Madison's lobbying ordinance (Sec. 2.40, MGO). You are required to register and report your lobbying. Please consult the City Clerk's Office for more information. Failure to comply with the lobbying ordinance may result in fines.

Amy Scanlon

Phone: 608.266.6552

Email: ascanlon@cityofmadison.com



October 28, 2013

Ms. Amy Loewenstein Scanlon, Registered Architect
Preservation Planner
City of Madison
Department of Planning & Community & Economic Development
Madison Municipal Building Ste LL.100
215 Martin Luther King Jr Blvd
Madison WI 53701-2985

RE: Letter of Intent

Certificate of Appropriateness 644 North Frances Street Madison, WI

Ms. Scanlon,

Our firm has been working with a group of alumni from Delta Upsilon House Corporation to develop plans for renovations to the Chapter House on Frances Street. The use of the Fraternity house has not changed since 1906. The house has had only one major renovation in that time (1960) and many partial renovations necessary to keep up with building code, as well as, wear and tear. The goal of this renovation is to provide a design for the next 100 years.

ARCHITECTURE ENGINEERING INTERIOR DESIGN

We are requesting the Certificate of Appropriateness for the exterior scope of the renovation. The complete scope of the renovation includes window and door replacement for the entire building, a rebuilt main entry stoop and a building expansion under the existing second storyporch. Additionally, the project will include a full remodel of the interior of the Chapter House. Included is a more thorough explanation of each area of work.

The existing window and door systems are not original to the house. Replacement type window and door systems were installed in 1994. Disrepair and infiltration concerns have warranted their replacement. Additionally, this replacement did not properly address the historical aesthetics of the original systems. It is the goal of this scope of renovation to provide a more historically contextual window and door system, providing enhancements to thermal performance while maintaining a budget. The basis of design will be consistent with Pella Architects Series, clad double hung window systems. Attributes of this system will include; white aluminum clad exterior wood window, Low E w/ Argon Insulated Glass, Offset upper sash with upper sash integral vertical divided light grilles and Craftsman Style Entry Door Systems. From a historical aesthetic standpoint the specified systems will better convey sight lines of the original window jambs, provide increased area of vision glass, as well as, replicate the offset sash height of the original design. While Clear Insulated Glass would better replicate the visual characteristics of float glass, Low E w/ Argon Insulated Glass has been selected due to the performance characteristics of greater condensation control, UV protection and solar heat gain.



The existing front entry stoop and perimeter masonry wall have heaved and spalled to the point where complete reconstruction in necessary. Additionally, the existing stoop does not accommodate current accessibility code standards requiring access to public floors. It is the goal of this scope of renovation to provide a reconstructed masonry perimeter wall and accessible ramp in lieu of a stair. The masonry perimeter wall will be reconstructed to match the size and material of the existing system. Salvage of masonry will be considered if it deemed fit. The front entry stoop/ramp will be enclosed by the masonry perimeter wall with a simple straight run ramp extending to meet site grade at a pitch to 1/12. Unobtrusive steel handrails, as well as, wall mounted step lights will be provided to accommodate code requirements.

The building expansion under the existing second story porch will be constructed to replicate the existing north façade under the porch. Punched window openings with masonry and cast stone banding to match existing will be incorporated within the new exterior wall assembly. The exterior face of the new exterior wall assembly will align with the rear side of the existing masonry porch pier systems. This concept was recommended and reviewed by Jennifer Davel, Preservation Architect, with the Wisconsin Historical Society. Additionally with this scope, the existing the porch railing system will be replaced to accommodate code requirements. The replacement railing system will be painted wood constructed to replicate historical images.

The impetus of the interior scope of renovation is a Building Code mandate requiring a fire sprinkler system for the facility. Adding a fire suppression system involves a significant amount of demolition. Considering that the house has seen very little renovation in the last 50 years, the House Corporation has taken the opportunity to plan other much needed improvements, viewing this as an opportunity to revitalize the facility continuing to be good stewards for a successful longstanding Madison landmark. The key improvements include; accommodation of existing and future code compliance including accessibility requirements, toilet and shower facilities, MEP infrastructure, building security, energy performance upgrades contributing to lower energy costs and updated commercial grade finishes enhancing ease of maintenance, durability and respect for the historic nature of the building style.

The included package illustrates the condition of the property and the intent for the renovation.

Thank you for your time and consideration.

Sincerely,

Strang, Inc.

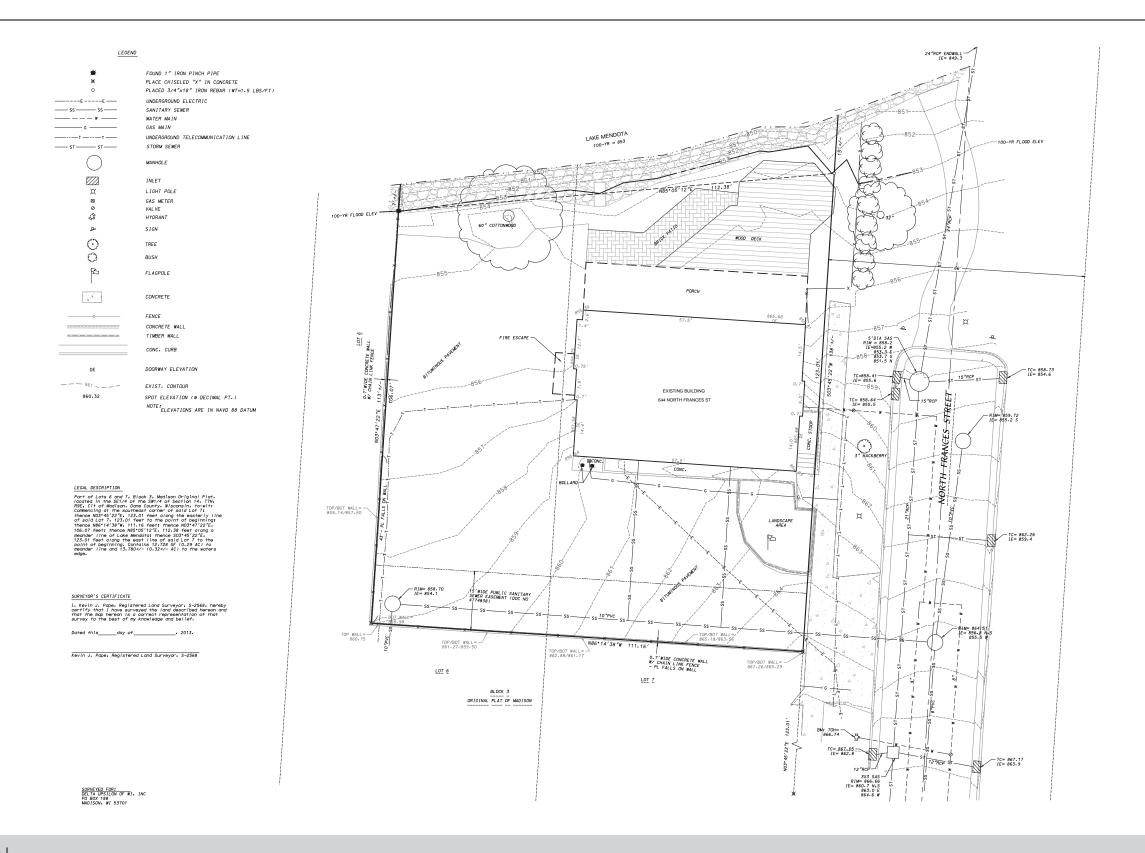
Mark Bastian, AIA Architect



Historical Photo







Site Survey

DELTA UPSILON









Current Conditions - Exterior





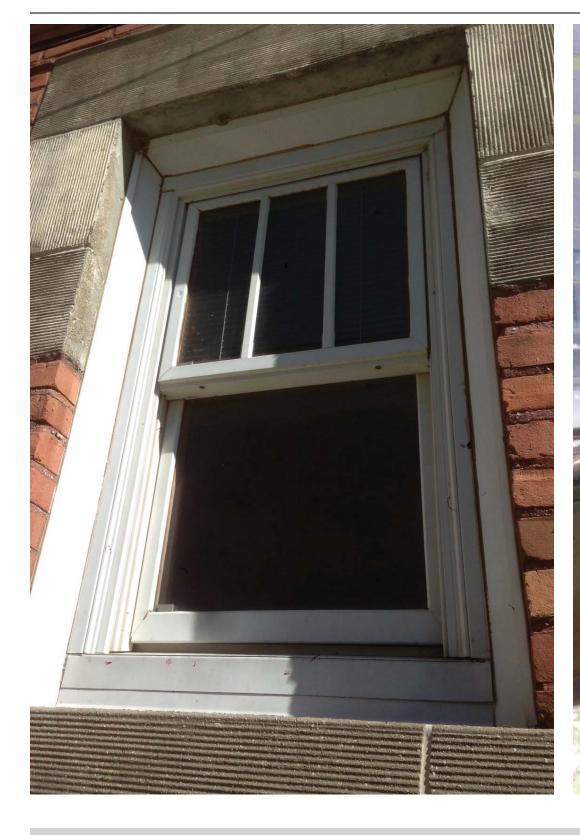




Current Conditions - Exterior









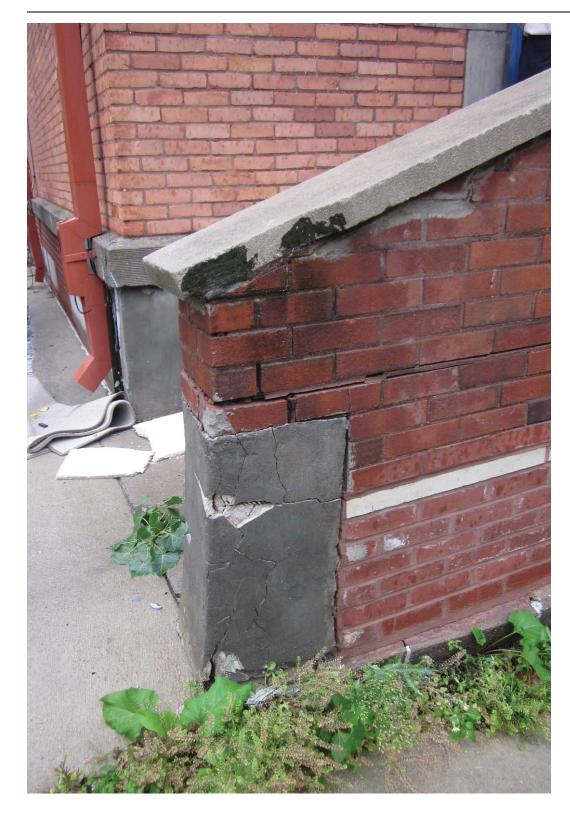




Current Conditions - Windows

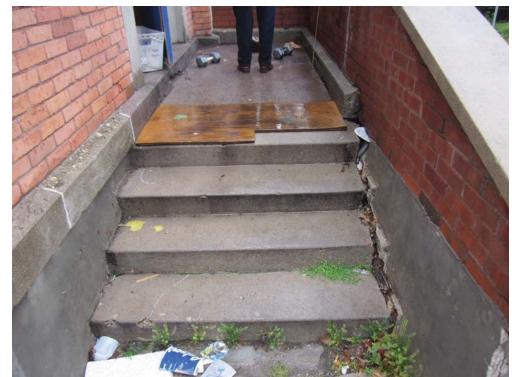












Current Conditions - Front Entry

DELTA UPSILON

CHAPTER HOUSE RENOVATION







Current Conditions - Exterior - Lakefront Facade









Current Conditions - Exterior - Lakefront Facade







Exterior Elevation - South and East

DELTA UPSILON







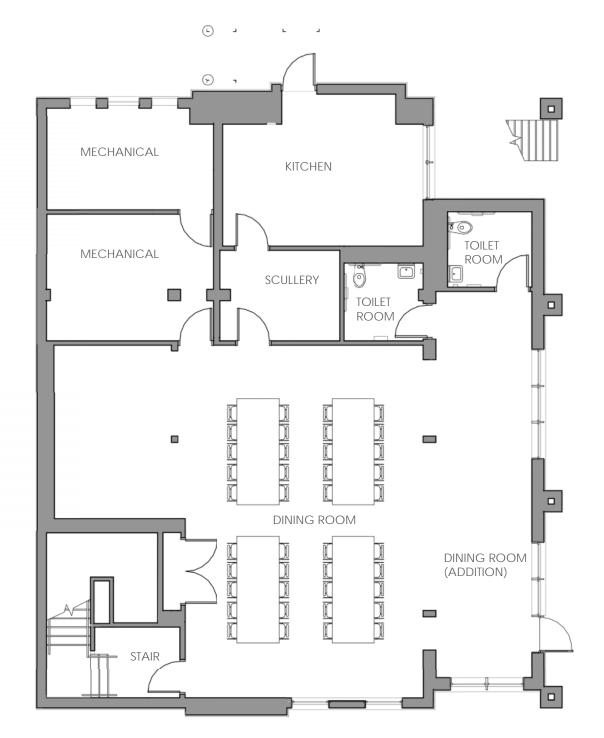
Exterior Elevation - North and West

DELTA UPSILON





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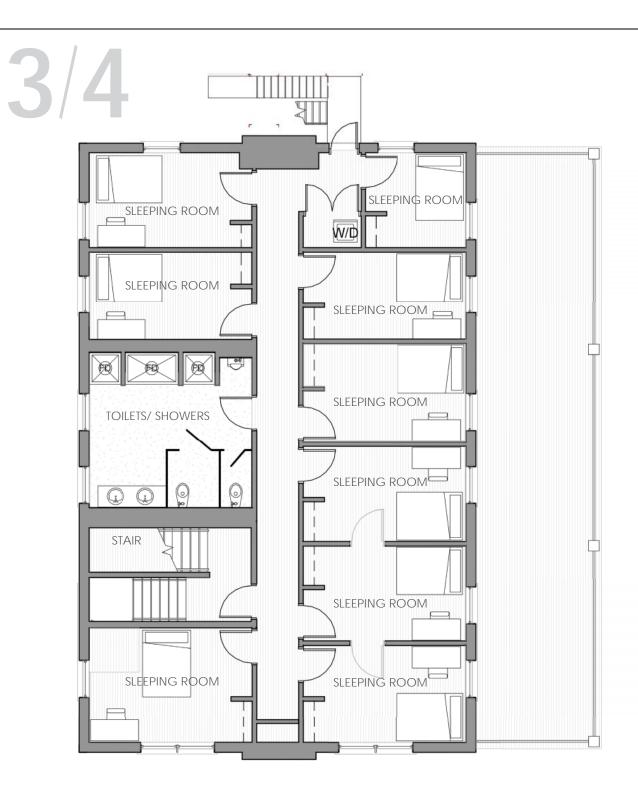


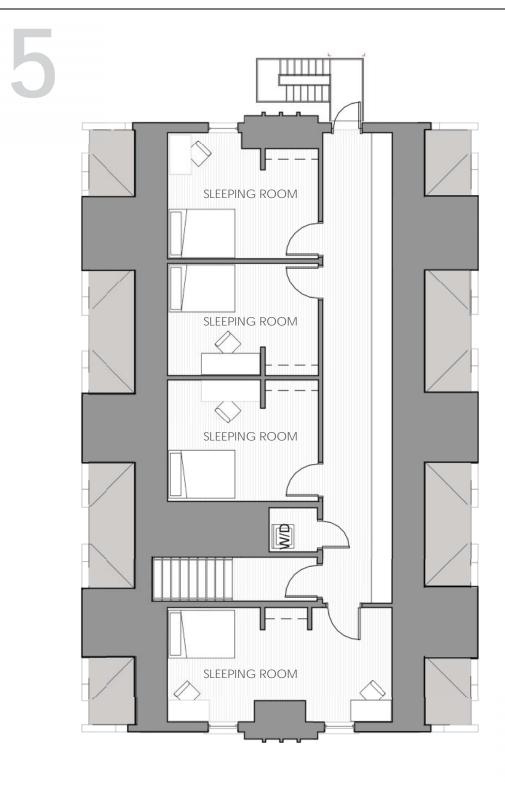
Floor Plans

DELTA UPSILON







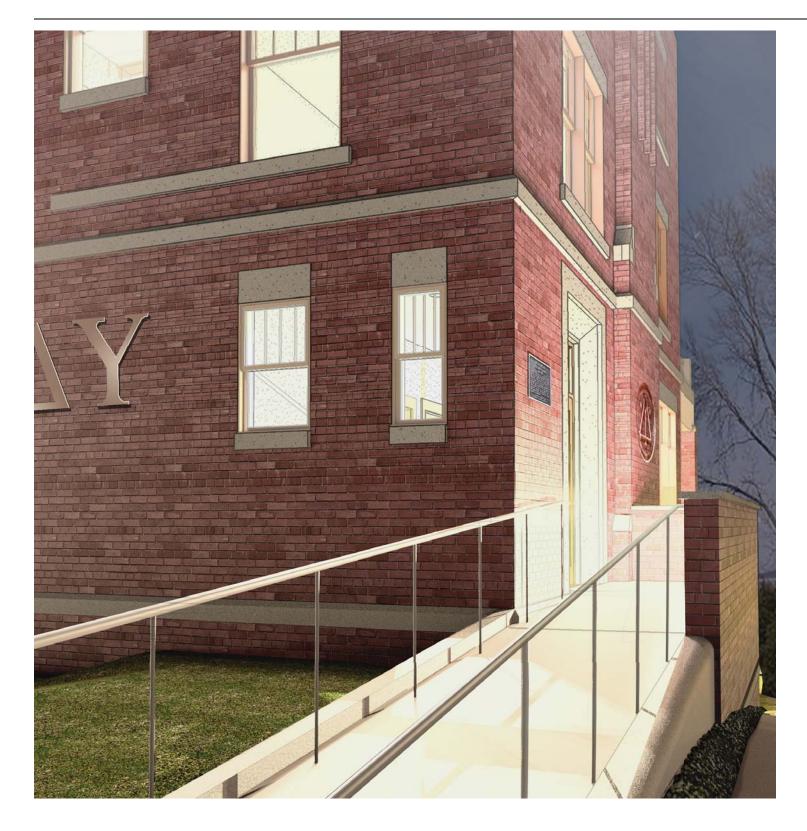


Floor Plans

DELTA UPSILON









Proposed Front Entry







Proposed - Addition to First Floor Dining Room









Historical and Current Conditions - Living Room







Proposed Design - Living Room









Historical and Current Conditions - Trophy Room







Proposed Design - Trophy Room



