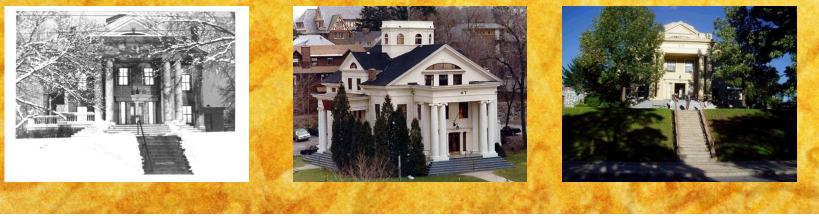


Pi Chapter - Psi Upsilon

Pi Chapter



2012/13 Chapter House Exterior Renovations Project Plan & Capital Campaign



Pi Chapter - History

- The Current State
 - Chapter House built in 1898, designed by Brother W.W. Taber
 - Architecture : Classic Revival
 - Underwent extensive interior renovations in 1904 and 1969
 - Last exterior/interior renovation was in 1998
 - Painting ("architecturally correct")
 - Window Replacement
 - Roof
 - Heating System
 - Foundation Repair
 - Current exterior siding, columns and architectural elements are original
 - Can no longer hold paint
 - Removal of campus buildings and trees have exposed house to elements
 - Last 10 years has accelerated deterioration
 - Water damage and rot have created extensive maintenance projects
- The Solution
 - Replace all siding, decking and wood surfaces (where feasible) with state of the art composite materials that no longer need frequent painting and can survive brutal Syracuse winters.

Renovations - Overview

Restoration Approach

- Perform work over summer months when house is unoccupied
- Utilize contractors that are extensively familiar with the house, it's history and most importantly, it's quirks and idiosyncrasies.
- Break the job into sizable chunks with manageable scope
 - Cupola
 - Southern Façade / Dining Room
 - Front of House / Main Columns
 - Watson Side of House / Side Columns
 - Back of House
 - Front / Side Deck
- Utilize composite siding with Tyvek sheeting to provide and air and water tight seal. Increase heating efficiency.
- Replace all windows with Vinyl clad replacement windows that are equivalent to existing window frame look.
- Enclose columns in a custom fiberglass sheathing that will seal and protect against the elements
- Recreate/Replace/Restore all architectural elements to preserve historical feel
- *Return the house to the much desired white color scheme*

Chapter Finances - Overview

• Current Financial Condition (As of Feb. 2012)

- Healthy balance sheet and strong cash flow
- Currently operating at a surplus of approx. \$32,000
- Cash on hand of approx. \$40,000
- Receivables of \$75,000
- Payables of \$7,650
- No long term debt
- High land value due to location on campus

Chapter Fundraising - Stats

Total Alumni Count 2012 : 967

General Purpose Fundraising Gifts (2002-2012) • Average Number of Donors/Year : 123 Average Donation Total/Year : \$16,490.39 Total Repeat Donors (2002-2012) : 284 ■ Total Donations (2002-2012) : \$181,394.28 Targeted Fundraising (2002-2012) • Cupola Renovation Fund : \$20,308.00 2007 Emergency Repair Fund : \$11,468.00 Maintenance Fund : \$28,263.00 2012 Exterior Renovation Fund: \$8,386.00 Total Donations (2002-2012) \$249,819.28

Accomplishments- Cupola



Completed in 2009

- Cost to complete exterior : \$25,000.00 (interior completion TBD)
- Fundraising by Trust Association, completed in 2 months (87 Alumni)









Accomplishments Southern Facade













- Work in scope completed 2010 (Not 100% complete)
- Cost to complete exterior/roof work : \$80,000.00
- Funding/Fundraising by Trust Association, completed in 12 months (<65 Alumni)





Phase I – Renovations Summer 2012



- Proposed start : June 2012
- Scope of Work (Complete Southern Façade, Front of House, Front Columns, Front/Side Porch











Project Estimates - Replace Siding/Painting/Windows

Dining Room	Labor/Material	\$6,200.00
Left of chimney	Labor/Material	\$3,500.00
Paint (All)	Labor/Material	\$10,000.00
	Total	\$19,700.00
Front of House	Labor/Material	¢22.000.00
FIGHT OF HOUSE		\$22,000.00
	Paint	\$7,000.00
	Windows	\$8,400.00
	Total	\$37,400.00
		*** *** **
Front columns	4 columns x \$7000ea	\$28,000.00
	column labor	\$6,000.00
	Total: 4 columns	\$34,000.00
Front/Side Porch		
	decking material	\$20,000.00
	stairs- 2 sets x\$3,000ea	\$8,000.00
	Total	\$28,000.00
Dumpster/Lifts	Total	\$9,500.00
GRAND TOTAL (PHASE I)		\$128,600.00

Phase II Renovations Summer 2013



- Proposed Start : June 2013
- Contingent of completion of fundraising for Phase I





Project Estimates – Replace Siding/Painting

Project Scope

- Watson Side of House

- Replace Siding

- Restore Columns

- Exterior Painting

- Rear of House

- Replace Siding

- Exterior Painting

Project Cost

- Estimates TBD

- Overall Phase II cost is anticipated to be less than Phase I because Watson side of house is in excellent condition and rear of house is low complexity siding replacement.

Next Steps

- Establish funding mechanism for Phase I
 - Credit Line, Home Equity Loan, Straight Loan, etc.
- Start Fundraising Initiative for Phase I Exterior Restoration
 - In Progress, over \$60,000 raised to-date
- Establish Scope/Contractor Agreement for Phase I work