Private Residence, Teaneck, NJ.
Shingle style house with a front porch. A three story side and rear addition that seamlessly respects the original charm and details of this 100 year old house.

Malka van Bemmelen, AIA

Ocean County College, Toms River, NJ.
A new 30,000 square feet academic building providing classrooms, faculty offices and a student center.

DMR Architects
submitted by Ralph Rosenberg, AIA

Background photographs by allied member
© Thomas H. Kieren
Custom Corporate Photography
Carl Icahn Laboratory, Princeton University Architect: Rafael Vinoly, AIA
Summer has typically been a quiet time for the League. Summer vacations, family picnics, barbecues, going 'down the shore'. Our programs committee was working overtime when we came up with our July and August programs. At the beginning of each program, former League President and celebrity, John Gilchrist sternly chided me 'Kevin, we never have programs in July/August' As each program ended John again approached me, this time saying how much he enjoyed the program. We are gratified that a tough customer like John and the other members who attended enjoyed each venue and menu.

Our Architects League’s 2007 Special Member Event to Washington – Modernism @ Corcoran Gallery of Art, the Green House at the National Building Museum on Saturday June 9 proceeded on an ad-hoc basis.

The June 21 - Membership Meeting- How to photograph buildings was held at the Wyckoff-Y focused on marketing Architectural services. We presented awards to the winners of our banner stand competition: The Atelier at West Essex High School senior students Jared Shadabb and Richard Buonomo (now a first Year Comell Architecture Student) who under the guidance of High School Teacher AIA-ALNNJ Associate member Rich Bettini, Associate AIA created a Bucky-Fuller tensegrity banner stand.

The AIA-ALNNJ Meeting - at Skylands Manor on July 19 featured a presentation by Leo Alessi, Account Executive at OFB Sales Inc. in Long Island City, New York on "Acrylic Copolymers and Cement: The Technology Behind Durable Applied Surfaces"

Afterward members enjoyed a screening of the 2006 documentary film "Sketches of Frank Gehry" directed by Sydney Pollack.

The whirlwind Architects League’s 2007 Special Member Event to Philip Johnson’s Glass house and Yale University tour on Saturday July 28 was a great success culminating in an enjoyable meal in South Norwalk, Ct.

Our August 16 meeting was held at the historic Alpine Pavilion, an open air stone picnic pavilion built by the Civil Works Administration in 1934 and located adjacent to the Alpine Boat Basin in Palisades Interstate Park.

Danny Wood gave a business development presentation on "The Professional Advantage – A Systematic Approach to Client Development". Our second speaker, Matthew Goercke, regarded as an expert in the field of memory development spoke on "Discover Your Memory Power" His interesting demonstration was punctuated by a bat flying through the pavilion in search of pesky/ tasty insects.

Dinner was a summer themed Jamaican feast prepared by David of the Jamaican Connection in Teaneck.

Our September 12 – 17 - Architects League’s 2007 Special Member Event The 2007 OPEN HOUSE LONDON WEEKEND proceeded on an ad-hoc basis.

We look forward to seeing you all at our upcoming events and encourage everyone to become more involved with our League Committees and events. Contact programs@KCG-Arch.com for further information.

Kevin C. Gore, AIA
AIA-ALNNJ President 2007
Ronald Dworkis, AIA

Private Residence, Tenafly, NJ

The owners wished to update their residence with the construction of a new addition which included a first floor family room and an updated second floor master bedroom including a master bathroom suite with a tiled platform whirlpool, a glass enclosed shower, a privacy enclosed toilet, a dressing area and additional closet space.

The new addition must match the existing exterior materials (siding and slate roof shingles).

Fidelity Investment Center, Morristown, NJ.
LAN is the architect and engineer of record for this new 8,000 sf project. The building was designed over an existing foundation. The existing roof and structure were raised hydraulically in order to accommodate the new tenant. New exterior walls were designed to reflect the historic nature of the downtown district.

Sowinski Sullivan Architects
submitted by Roberto Vila, AIA

Yankee Stadium Train Station, Bronx, NY

Roberto Vila, a staff architect with Sowinski Sullivan Architects, PC, Sparta NJ has been part of the design team for a train station the MTA/Metro North Railroad will construct to serve the new stadium the Yankees are constructing in the Bronx.

WHAT WE DO: 2

Architectural League members, it is once more my honor to be Editor of the Leagueline’s 4Q issue. This year we have returned to the theme of WHAT WE DO. It is an opportunity to share our creative ideas and professional work with our colleagues. Over the past four years of our new Leagueline’s life, we have used our fourth quarter issue to play with our imaginations, our passions and our best works.

The issue has always required a bit of a kick start at first, getting the attention of very busy architects for a long enough time to gather a few photos of “that special project” and to communicate some information about it. Many thanks to those who made that effort to help us prepare this special issue, which many say they look forward to as their favorite.

I have had the privilege of working with our greatly talented graphic designer Bruce Zahor and with the exciting presentation of color images, something everyone enjoys, but especially visually oriented individuals like architects.

Check out this year’s submissions and share the pride of your fellow architects in the articulate practice of a constructive profession. We have that very special opportunity to shape the environment of and for our fellow human beings.

Fay W. Logan, Editor L4Q 07
Private Residence, Hoboken NJ

The residence previously existed as a three unit building and was transformed to a one family residence during the renovation. A rear addition was incorporated into the house to bring the outside in. All windows and doors are operable to allow natural ventilation throughout the house. The sloped roof gestures to the afternoon sun to allow a gentle wash of light.

High Mountain School, North Haledon, NJ (Under Construction)

This school addition provided the opportunity to give a 1960s facility a much-needed facelift. Existing entrances were plain and ill-defined, but the new addition offers inviting steps up to a covered canopy and vestibule. The sloped roofs and belfry-like cupola recall notions of the little red schoolhouse. Housed in the addition are a large media center, music room, art room, computer lab, and four classrooms. Scheduled completion date: September 2007.

Daniel D’Agostino, AIA

TReC, transportable relief cart, is designed to provide shelter and assist immediate care and recovery efforts worldwide. Uses vary from first aid and rest to food distribution and communication. TReC is easily deployable, lightweight, mobile and eco-friendly. The cart is compact in transit but 8’W x 10’L x 8’H assembled.

Kurt Vierheilig, AIA

LAN Associates, Inc.

submitted by Paul S. Bryan, AIA

Mitsubishi Trust Banking Corporation

New York, NY

This image is of the main entrance lobby waiting area for Mitsubishi Trust Banking Corporation. This project encompassed 15,000 sf on the 24th and 25th floors of a midtown Manhattan office building.

Mill Conversion

Paterson, NJ

A new mixed-use (96 apts./6,000 SF retail) in Paterson, comprised of a renovated existing mill and a new 11-story addition. The challenge was to find a contemporary architecture solution that was in scale with pedestrian life in the neighborhood, compatible to the existing historic mill structure, and take advantage of astounding views over the adjacent elevated railroad and highways.

Arcari+Iovino Architects

submitted by Anthony Iovino, AIA

Mitsubishi Trust Banking Corporation

New York, NY

This image is of the main entrance lobby waiting area for Mitsubishi Trust Banking Corporation. This project encompassed 15,000 sf on the 24th and 25th floors of a midtown Manhattan office building.

Peter Johnson Architects

submitted by Peter Johnson, AIA

Poskanzer Skott Architects

submitted by Barry Poskanser, AIA

Private Residence

Franklin Lakes, NJ

View of the front entrance to 5,000 sf residence under construction in Franklin Lakes. The dwelling is accessed from a 1,500 foot easement road. The steep topography of the site has made both design and construction of the house equally challenging. The residence is scheduled to be completed December 2007.

LAN Associates, Inc.

submitted by Paul S. Bryan, AIA

Private Residence, Hoboken NJ

The residence previously existed as a three unit building and was transformed to a one family residence during the renovation. A rear addition was incorporated into the house to bring the outside in. All windows and doors are operable to allow natural ventilation throughout the house. The sloped roof gestures to the afternoon sun to allow a gentle wash of light.

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Daniel D’Agostino, AIA

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Stevens Institute of Technology, Babbio Center, Hoboken, NJ
The Lawrence T. Babbio, Jr. Center for Technology Management is a new, six-story, 95,000 SF, academic building situated above a four-story parking garage on the campus of Stevens Institute of Technology. This building houses academic classrooms, lecture halls, conference areas, a library, faculty offices, a wide variety of flexible spaces, and a four-story atrium with views to the Hudson River and the Manhattan Skyline. The building’s rectilinear form is juxtaposed with the canted stainless steel clad classrooms that literally break out of the box. A landscaped plaza is created on the roof of the parking garage, as a unifying element for the surrounding academic buildings.

Holy Name Hospital, Teaneck, NJ
NK’s Healthcare Group is working closely with Holy Name Hospital to design a new 41-bay, technically advanced state-of-the-art Emergency Department. The project is being developed through a highly interactive design process. Working with the latest AutoCADD technology, advanced 3D visualization tools and NK’s proprietary Extranet, all stakeholders can easily view the projects progress and provide comments on all design decisions.

Dater School, Ramsey, NJ
This new educational complex is a modern, technologically up-to-date facility that respects the historic architectural styling of its predecessor. Several architectural elements were taken from the original building and incorporated into the new construction.

Jersey City Board of Education - P.S. 34, Jersey City, NJ
Over the life of the building, water infiltration through the facade has severely damaged the structural integrity of the building, thereby posing a hazard. The project endeavors to restore or replace the damaged terra cotta ornamentation, to repoint the entire facade with mortar matching the original recipe and color, and to blend into the fabric of the facade, new face brick matching the original variegated, iron spot brick.

Ramapo College, Academic Wing Expansion, Mahwah, NJ
The new 88,000 sq. ft. seven story building addition required programming with the academic staff to ascertain the requirements of the space. The building includes two tiered auditoriums, projection rooms, breakout rooms, specialized office suites, faculty offices, traditional and smart classrooms and computer labs. An independent 3,400 sq. ft. greenhouse building is to be used as a greenhouse/working classroom.
**WHAT WE DO: 2**

**Altman Architects**
*Submitted by Brian Altman, AIA*

Design-Build – Residential Development
Bergenfield, NJ

Managed through the design-build branch of Altman Architects, this newly designed 3,400 square foot residence features five bedrooms, three and one-half baths, a one-car garage, a two-story entrance foyer and many spacious rooms. Additional features of the house include custom interior wood columns and moldings, molded brick on the exterior, high performance windows and hardwood floors throughout. Construction began August 2007 and is scheduled for completion and will be placed on the market early Spring of 2008.

**Salient Architects**
*submitted by Charles Wheland, AIA*

Private Residence, New York, NY
This project involved the combination of two apartments. The interior details were inspired by the Pre-War Era.

**Arcari+Iovino Architects**
*submitted by Edward Arcari, AIA*

South River Public Library, South River, NJ
The South River Library sits on a tree covered sloped site. The project involves a 19,000 square foot addition and renovation to the existing 8,000 square foot library. The design is intended to connect the interior of the library to the park-like setting of the surrounding. The sloped terrain allows the views from the public spaces to open directly into the canopy of the trees. The project is scheduled for completion in 2008.

**Sowinski Sullivan Architects**
*submitted by Suzanne Sowinski, AIA*

Suzanne Sowinski has been actively involved in the programming and design of piers and waterfront parks, including Hudson River Park/Phazio Dheo, Queens West Gantry Plaza State Park, 69th Street Pier, and the West Seawalls portion of Octagon Park on Roosevelt Island. Together these projects represent over two miles of waterfront parks and ten public access/recreation piers in the Metropolitan area.

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ALNNJ Annual Golf Outing

On August 6, 2007 The Architect’s League held its Eighth Annual Golf Outing at the High Mountain Golf Club in Franklin Lakes, NJ. Although the scheduled outing was called due to weather, the second try was a huge success. We had an unprecedented number of both architects and vendors – 135 golfers in total. The event raised over $15,000 for League Scholarships. The golf committee would like to thank all those members and vendors who attended and supported the event. Hope to see all of you next year.

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Members enjoy visit to Philip Johnson’s Glass House

On Saturday July 28th, the League offered members a special Saturday trip to visit Philip Johnson’s Glass House in New Canaan and Yale University in New Haven, Connecticut. The Glass House tours (which started this year) are operated by the National Trust for Historic Preservation and are fully booked through 2007 and are already hard to get for 2008. The tour of Johnson’s property included multiple buildings that span the entirety of his career, from the iconic Glass House (completed in 1949) right through to Da Monstra (completed in 1994). Additional buildings on the tour included the brick Guest House, the partially underground Painting Gallery and the skylit Sculpture Gallery. After the Glass House tour, a drive through the back roads of New Canaan (led by New Canaan resident Toby McCarty, AIA) gave the group an opportunity to see many of the unique modern and historic private residences as well as the “starter castles” scattered throughout the town.

Meeting at Skylands Manor

The Meeting at Skylands Manor on July 19 featured a presentation by Leo Alessi, Account Executive at DFB Sales Inc. in Long Island City, New York on “Acrylic Copolymers and Cement: The Technology Behind Durable Applied Surfaces.”

Meeting in Alpine

Our August 16 meeting was held at the historic Alpine Pavilion, an open air stone picnic pavilion built by the Civil Works Administration in 1934 and located adjacent to the Alpine Boat Basin in Palisades Interstate Park.

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**New Members**
The Architects League is pleased to announce their newest members:
- Ryan Astrup, Assoc. AIA
- Hemal R. Biscuitwala, Intl. Assoc. AIA
- Peter L. Hauerstein, AIA
- Nam-Hye Kim, Intl. Assoc. AIA
- Amged Mourad, Assoc. AIA
- Faris Selim, Assoc. AIA
- Matthew Thomas Wolfe, Assoc. AIA

Allied member:
- Brendan Meyer, Northwestern Mutual

The League welcomes you and looks forward to your involvement and participation. Please make a point of introducing yourself at the League’s next dinner meeting or event.

**ALNNJ Scholarships**
The panel selected Richard J. Wells (NJIT, Fair Lawn) as the scholarship recipient. He is to receive $3,300.

Albert O. Halse Memorial Award Given to undergraduate students for excellence in architectural delineation and/or architectural models.

Architects League Scholarship
The panel selected Andrew Lewis (VA Tech, Park Ridge) as the scholarship recipient. He is to receive $3,300.

Architects League Scholastic Achievement Award Given to undergraduate & graduate students for scholastic excellence in architectural design.

**MILESTONES**
The new Durden twins
Everyone is doing great, though mom - Cathy and dad - Terry are just a little lacking in the sleep dept. The boys were born Aug. 4th. Baby A — Ford (like my rusty old pickup truck) was 6 lbs 10 oz's and Baby B - Roark (after Howard Roark in Fountainhead) weighed 6 lbs 15 oz's. In the photo Roark is on the left and Ford is on the right.

Edward Arcari, AIA and Anthony Iovino, AIA celebrate their 15th year in business this October.

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### L4Q Calendar of Events

**more at www.alnnj.org**

#### L4Q Calendar of Events

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<td>December</td>
<td><strong>ALPNJ Membership Meeting</strong> <strong>ALPNJ Installation Dinner</strong> - Saturday, January 5, 2008 Frank's Waterside North Bergen, NJ <strong>AIA NJ Annual Dinner</strong> - Saturday, January 12, 2008 Newark Club Newark, NJ <strong>Prudential Center Tour</strong> - To-be-Announced</td>
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**Events**

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<td><strong>World Day of Architecture 2007</strong> - Oct 1 2007</td>
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<td><strong>Traditional Building Exhibition &amp; Conference</strong> - Oct 17–20, 2007</td>
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<td><strong>New Practices LONDON</strong> - thru Oct 26</td>
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<td><strong>Grassroots Leadership Conference</strong> - February 20 – 23, 2008 Washington, DC</td>
<td>December</td>
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