

COMMONGROUND

Summer/Fall 2018

RESIDENT OF THE PROPERTY OF

Class A Industrial and Office Space Coming to Chandler, Arizona

> Cristo Rey St. Martin College Prep AWARD-WINNING ADAPTIVE RE-USE HIGH SCHOOL | WAUKEGAN, IL

Another Successful Summer at McShane

Jim McShane CHIEF EXECUTIVE OFFICER

As we say goodbye to summer and welcome in fall, I would like to reflect on some successes and new initiatives that were implemented at The McShane Companies over the past few months. These include our exceptionally safe summer, new faces joining our team and new developments underway.

Safety is always our top priority, but during the summer months it is especially important to be conscious of what we're doing to keep our workers safe. With average temperatures in many parts of the country exceeding 90 degrees in June, July and August, it's easy to be at risk for sunburns, heat exhaustion or even heat stroke, so we must be extra diligent. This year, we had a very safe summer across our companies. McShane Construction and Cadence McShane both ended the summer with no lost time incidents. We are very proud of this statistic and look forward to staying safe for the rest of the year and beyond.

We continue to be encouraged by a strong economy and increasing business activity, fueling our growth in staff and project undertakings. In fact, both our Houston and San Antonio offices are in the process of moving to larger and more efficient spaces, while we have also expanded into a new market with the establishment of McShane Construction's fifth office in Madison, Wisconsin allowing the firm to serve a growing client base in the area.

McShane Construction is currently underway on the largest project in its history, the 2.2-million-square-foot Digi-Key Distribution Center Expansion, and Cadence McShane has broken ground on its single-largest ever K-12 project, the new 527,000-square-foot Sherman High School. Even with the large amount of work happening right now, our

teams continue to deliver quality projects. In fact, McShane Construction's Trumpf Smart Factory project was recently named *Engineering News-Record*'s Midwest Project of the Year in the manufacturing category and Cadence McShane's Riata Vista Corporate Campus project won the National Award of Merit from the Design-Build Institute of America. We are very proud of these prestigious awards and will continue our commitment to quality construction.

On the development side, Conor Commercial Real Estate has been running on all cylinders as well. Over the summer, the Chicago team broke ground on two speculative developments: Last Mile Logistics Center I-55 and North Avenue Commerce Center. Meanwhile, the Conor team out west successfully completed Park 12 Hundred Tech Center just outside of Denver and is well underway on Pacific Commons Industrial Center in Fremont, California, which is currently the largest distribution center under development in the Bay Area.

Finally, I would like to recognize some new team members and congratulate others. At McShane Construction we welcome Elaine McLean, Tim Cahanes and Kevin Nelson who joined our Phoenix team as Senior Project Managers. At Cadence McShane we welcome Stephanie Fox as VP of Finance, Kevin Gass as VP of Operations, and Lara Reenan who joined us as Corporate Attorney, and wish Rich Segura much success in his new role as Safety Director.

The Conor Commercial team grew this summer as well. A warm welcome to Ben Harris, Senior Development Manager, and Grady Capobianco, Development Analyst. Ben and Grady join our Chicagoland office and will be assisting with identifying and securing new speculative and build-to-suit development opportunities.

I am proud of our accomplishments over the past few months and am excited to see what the future holds



At The McShane Companies, summer brings more than just sunshine and warm weather—it also brings our summer Interns. Our internship program allows students from all over the country to gain hands-on experience in project and field management.

For over 25 years, we have had Interns in our offices, many of whom have gone on to have successful careers with our company, some even advancing to become Vice Presidents. The internship program that we know today was revamped in 2015 and continues to prepare students to become strong leaders in the construction industry. This summer, we were fortunate enough to have a total of 26 Interns across our McShane Construction and Cadence McShane offices, representing 14 universities in Alabama, Arizona, Illinois, Ohio, Oklahoma, Texas and Wisconsin.

Each Intern is assigned to a current project where they have the opportunity to work directly with our management team to get a complete view of the construction process. In the office, Interns work with Project Engineers and Project Managers



Multi-Family Housing Underway in Suburban Milwaukee With Six Points Apartments

McShane Construction Company recently broke ground on Six Point Apartments, a luxury multi-family residence located in West Allis, Wisconsin under development by Mandel Group, Inc.

The site, located on 4.86 acres in the Milwaukee suburb, is just a ten-minute drive from the city's downtown area. The first level of the four-story complex will consist of a precast parking structure. Above the parking structure there will be three levels of wood frame apartments housing 177 units.

Each unit will feature quartz countertops and stainless steel appliances that will give the kitchen a modern, high-end feel. Additionally, residents will have access to the club area and fitness center housed in the building. Outside, tenants will be able to enjoy a rooftop patio where they can relax and socialize.

This marks the first major assignment in Wisconsin for McShane since opening an office in Madison earlier this year. The firm has been eager to expand their general construction services within the southern Wisconsin market and is excited to embark on another multi-family project in the state.

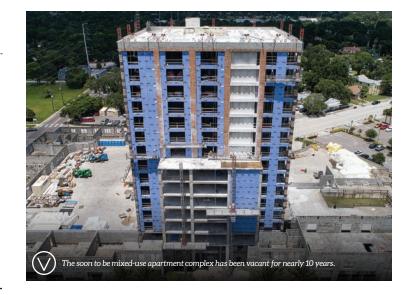
Construction on the project is underway and slated for completion in December 2019.

PROJECT HIGHLIGHTS

TYPE:	Multi-Family
LOCATION:	West Allis, Wisconsin
CITE*	177 I Inits

ARCHITECT: Zimmerman Architectural Studios





From Vacant Office Tower to Luxury Apartments: Apex 1100 in Clearwater, Florida

Construction is underway at 1100 Cleveland Street for GSP Development in downtown Clearwater, Florida. Apex 1100 will offer high-end apartment units and retail space in an existing 15-story building.

The building was originally constructed as an office tower in the 1980s and has been vacant for nearly 10 years. The 15-story cast-in-place concrete structure is being redeveloped into 134 high-end apartment residences featuring an array of best-in-class amenities and a two-story structured parking deck accommodating 202 vehicles.

Apex 1100 will feature a stucco exterior on the tower and surrounding two-story storefront structures which will include 4.300 square feet of retail

space available for lease. Apartment units will consist of two-story townhomes in addition to single-story residential floor plans.

The redevelopment will feature several amenities including a resort-style pool and deck, outdoor kitchen area, private dining and club room, state-of-the-art fitness center, golf simulator, bike storage and dog washing station among many others.

PROJECT HIGHLIGHTS

TYPE:	Mixed-Use Redevelopment
LOCATION:	Clearwater, Florida
SIZE:	134 Units
ARCHITECT:	Kimmich & Smith Architects

Senior Residences at Mercy Park Provides Housing **Solutions for Low Income Seniors**

McShane Construction Company has recently completed comprehensive construction services for Senior Residences at Mercy Park. It includes 79 units and is an affordable independent living residence for low income seniors (62+) located on a 1.6-acre site at 5124 Peachtree Road in Chamblee, Georgia, adjacent to Mercy Care medical clinic.



ULI Atlanta Excellence in Civic/ Institutional Development

The four-story multi-family development features wood frame construction and includes approximately 4,000 square feet of amenity space encompassing property management, resident services, a fitness center, a computer center, sitting rooms and several outdoor seating areas, including a rooftop

terrace. The property features 57 one- and 22 two-bedroom units.

Senior Residences at Mercy Park was designed and constructed to meet LEED for Homes Certification and incorporates numerous environmentally-friendly features. The exterior employs a contemporary design utilizing masonry, fiber cement siding and modern window lines.

McShane provided all sitework for the assignment including a 56-car surface parking lot, landscape and hardscape.

PROJECT HIGHLIGHTS

TYPE:	Senior Living
LOCATION:	Chamblee, Georgia
SIZE:	79 Units

IYPE.	Selliof Living
LOCATION:	Chamblee, Georgia
SIZE:	79 Units
ARCHITECT:	Smith Dalia Architects

Pacific Distribution Center Brings More Industrial Space to Patterson, California

McShane recently completed design/ build construction services for Pacific Distribution Center, a 712,130-squarefoot speculative industrial facility for developer Keystone Corporation on a 34-acre site in Patterson, California.



The cross-dock concrete tiltwall facility features a 36' clear height, 60' x 56' bay spacing, 112 dock doors, four drive-in doors, an ESFR sprinkler system, 7" reinforced concrete floors and a wood deck roof encompassing 224 skylights.

As part of the assignment, we constructed a 2,500-square-foot speculative office along with site improvements including parking for 366 vehicles, 250 trailer parking stalls, a traffic lane on Park Center Drive and a city sidewalk on Keystone Boulevard.

PROJECT HIGHLIGHTS

TYPE:	Industrial
LOCATION:	Patterson, California
SIZE:	712,130 S.F.
ARCHITECT:	HPA, Inc.

Summer 2018 Boat Cruise



MCC Phoenix Hosts Volunteer Evening



Location Meets Amenities at Cantera Residences in Warrenville, Illinois

McShane Construction Company has been selected by Interforum Holdings to complete a new luxury rental community called Cantera Residences. The 364-unit complex will be constructed on 18 acres in Warrenville, Illinois.

The four-story development features a design with the residential component to be constructed around a central core parking garage. This configuration provides added convenience for residents allowing them to live and park on the same level. Furthermore, it eliminates the visibility of the parking structure to showcase the elegant exterior design that will utilize a mix of fiber cement panels, lap siding and brick veneer.

The property will consist of 201 one-bedroom, 153 twobedroom and 10 three-bedroom units. Each unit will be

complete with high-end features such as granite countertops, stainless steel appliances, in-unit washers and dryers, walk-in closets and a private balcony or patio.

Residents will have access to amenities including a health club, yoga studio, business center, outdoor swimming pool, outdoor barbecue and dining area and dog washing station. On-site management and concierge services will also be available.

Construction will be done in phases with the entire development completed in late 2020.

Sitework including sidewalks, landscaping and the completion of two interior courtyards will be completed by McShane. Baranyk Associates is providing architectural services.



MCC Launches New Website

We have been hard at work to make our website more useful, informative and easy to navigate. The new site not only showcases our work, but also highlights our company culture. Check it out at www.mcshane-construction.com.



Cristo Rey Wins Awards

Cristo Rey St. Martin College Prep recently won two awards. It won the ULI Vision Award for Innovative and Replicable Re-Use and the CBC Merit Award for Renovation and Adaptive Re-Use.



Canstruction in Chicago

MCC teamed up with Ware Malcomb and Kimley-Horn for Canstruction Chicago. The canstructure, entitled Hunger is Not Kool, included 5.495 cans that will be donated to the Greater Chicago Food Depository.









TEXO Softball Tournament

fielded a softball team and played

against other regional contractors

tournament. As part of the year-long

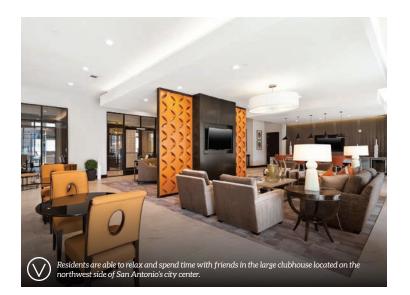
Challenge Cup, regional contractors

compete in a 7-event challenge that

includes softball, golf, bass fishing,

and clay shooting.

during TEXO's annual softball



Resort-Style Living in San Antonio With Luxurious Villas at the Rim Apartments

Cadence McShane has completed construction services on Villas at the Rim, a luxury apartment residence located at 16333 Vance Jackson Road in San Antonio. Texas.

The 900,000-square-foot complex is situated on a 15.32-acre site in the La Cantera area of San Antonio. The Rim is one of the fastest growing areas of San Antonio, offers easy access to Interstate 10 and is just minutes from downtown San Antonio.

The 427-luxury-unit project was constructed in two phases. Building A consists of a cast-in-place, four-story parking garage with 151 units surrounding the structure. It also includes a 20,000-square-foot partially solar-powered clubhouse which encompasses a fitness center,

a pilates and yoga room, a sauna, a conference room and a game room. Building B includes a second cast-inplace parking garage with 276 units wrapping it at four stories on one end and five stories on the other end.

The property also contains high-end, resort-style amenities that include three pools, six grilling stations, a serenity garden, a full spa and basketball, volleyball, racquetball, bocce ball and pickleball courts.

PROJECT HIGHLIGHTS

TYPE:	Luxury Apartments
LOCATION:	San Antonio, Texas
SIZE:	427 Units

ARCHITECT: Clifford Wong Architects

Two Elementary Schools Completed for Harlandale Independent School District

The construction of two elementary schools in San Antonio, Texas for Harlandale Independent School District, totaling 140,000 square feet, is now complete.

The Carroll Bell Elementary School project involved the demolition of the existing school and the construction of the new school on 3.42 acres of land at 2717 Pleasanton Road. Vestal Elementary School included the renovation of the existing school at 1111 West Vestal Place.

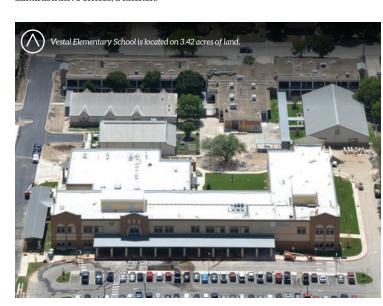
Both schools encompass 70,000 square feet and are two-story, concrete masonry buildings that feature a brick veneer. The new construction incorporated classrooms and associated support facilities, including administrative offices a kitchen/

cafeteria, a gymnasium, a library and exterior play areas and parking areas.

Cadence McShane encountered several challenges during the construction of the two schools, such as permitting issues, weather delays and poor soil conditions. However, as a result of the ingenuity and dedication of the construction teams, both projects were completed and met the high standards of Harlandale ISD.

PROJECT HIGHLIGHTS

TYPE:	K-12 Education
LOCATION:	San Antonio, Texas
SIZE:	140,000 S.F.
ARCHITECT:	RVK Architects





Cadence McShane Builds Warehouse Facility for Katoen Natie to Store and Distribute Polymers

Construction of the 266,400-squarefoot Dallas Polymers Terminal, an industrial distribution/warehouse facility, is now complete.

Located in Hutchins, Texas, Dallas Polymers Terminal is prominently positioned on a 23-acre parcel, just west of Interstate 45 and south of Interstate 20. The site offers easy access to both major transportation corridors.

Facility owner, Katoen Natie, operates port terminals, logistics terminals and on-site terminals. The company also provides semi-industrial services, designs, builds and manages logistics platforms and completes supply chains in different industries.

They are using the Dallas Polymers Terminal to store and distribute polymers to companies worldwide.

Cadence McShane constructed the two-story facility utilizing pre-engineered metal frames and concrete tiltwall panels. Also completed was the 259,200-square-foot interior made of galvanized framing for the open warehouse. The 7,200-square-foot office space features conference rooms, IT space, break rooms and training spaces for Katoen Natie employees.

PROJECT HIGHLIGHTS

TYPE:	Industrial
LOCATION:	Hutchins, Texas
SIZE:	266,400 S.F.
ARCHITECT:	KE Group, Inc.

Cadence McShane Works to Positively Impact the Lives of Students With New Middle School

Cadence McShane has completed its first project for Aldine Independent School District. Townsen Boulevard Middle School is located on 4.8 acres of land at 20155 Townsen Boulevard in Humble, Texas, a northern suburb of Houston.

The project included the new construction of the single-story, 202,000-square-foot middle school. Inside, the school integrates 49 classrooms, 12 science labs and a library that aims to optimize students' educational experiences. The building also holds a kitchen/cafeteria, a practice gym and a competition gym to meet all of the school's needs.

Outside, students and teachers can take advantage of a teaching theater/outdoor classroom that allows students to experience learning in a more relaxed setting.

Cadence McShane also completed sitework for the school that included tree removal and the construction of 263 parking spaces.



CMC Drafts Top Talent During a draft day themed ev

During a draft day themed event on August 2nd, Cadence McShane was presented with the four high school students who will be working with us through the Cristo Rey corporate work study program. Each of these students will work on various administrative and supportive tasks in the Cadence McShane corporate office one day a week during the entire academic year.



Ninth Street to Bring Amenity-Filled Apartments to the San Antonio Riverwalk

Construction is progressing on 120 Ninth Street, a 236,611-square-foot multi-family community in San Antonio, Texas. The five-story, wood-framed structure will hold 220 luxury units that are made up of 165 one-bedroom and 40 two-bedroom apartments. The building will also feature a fitness center and a luxurious zero-edge pool for the enjoyment of tenants, as well as a leasing office. Additionally, a central courtyard will include a bocce ball court, a fire pit and

Cadence McShane is also working to construct a five-and-a-half level, precast parking garage that will accommodate 300 cars and provide convenient parking for tenants. The project is situated on 2.2 acres along San Antonio's Riverwalk. This location will give residents the opportunity to take advantage of the many restaurants and attractions in this popular area.

The project is nearing completion and is expected to be finished in October 2018.



Riata Vista Wins DBIA Award

Riata Vista Corporate Campus has won the National Award of Merit from the Design-Build Institute of America. The award recognizes exceptional projects and unique applications of design-build practices to raise the industry bar.



Summer Intern Outing

After months of hard work, the Dallas office took the summer Interns out for an afternoon of fun with a friendly paintball competition. We wish each of these amazing students the best as they return to school.



San Antonio Office Moves

The San Antonio office has moved to its new location at 2915 W. Bitters Road. The new office will provide a collaborative working space for project management and support staff for our local projects.





Industrial real estate led the commercial real estate industry out of the great recession and continues to show unprecedented demand and record setting growth. Investor demand has followed to transition industrial real estate from the unglamorous investment made for portfolio balance into the darling of the industry.

John Dobrott PRESIDENT - INDUSTRIAL

Industrial Real Estate in Demand

What's driving this demand? The user side is fairly obvious. E-Commerce has changed everything. The absorption from Amazon alone is staggering. E-Commerce pervades into nearly all industrial uses. Something e-commerce, whether direct or indirect, goes in or out of most warehouses these days. Even manufacturing, the old mainstay of industrial real estate, has reemerged in many markets. All this inures to the new found appeal of industrial real estate to institutional investors. Yet there's more to it. Industrial real estate is a reliable performer with the new luster of income growth.

It always comes down to supply and demand. For all this surging demand, it's been difficult to generate adequate supply, particularly in the coastal markets. In addition to a dwindling supply of well-located sites, more regulation, rising construction costs, new or increased fees and the NIMBYs have all thwarted supply. Hence the curve pushes up and the users have stepped up to pay industrial rent increases heretofore thought impossible.

In the old industry model, users didn't have the latitude to step up to larger rents. Industrial businesses had always been operated on tight margins and rent was a significant part of overhead. Warehouses were static operations with few employees. Goods didn't fly in and out at the furious pace they do now. Transportation wasn't nearly as complicated or costly. I'm not saying rent isn't insignificant nowadays. It is. However, as the cost to develop industrial real estate has gone up in good locations, users have not hesitated to pay up.

Another institutional appeal is that these properties are very difficult to replace. They are sophisticated with enormous tenant investment in conveyance systems. All the more likely to result in lease term renewals. The CapEx associated with lease renewal or turnover is much lower than any other commercial real estate segment. Nor are these properties old smokestack industrial. They are not environmental liabilities or neglected facilities. These are credit tenants, desirous of a clean business park setting with pride of tenancy or ownership.



North Avenue Commerce Center to Bring Jobs and **Economic Boost to Central DuPage**

Located in the Central DuPage submarket, North Avenue Commerce Center furthers Conor's strategy to develop Class A industrial product in infill and last mile locations. It is taking what was once unoccupied land and creating Class A industrial space, bringing jobs and an economic boost to the area. It has been designed to offer contemporary Class A space for a single tenant or multiple users. It incorporates 265,550 square feet of industrial space and is divisible to 60.000 square feet. The precast concrete building features an efficient rear-load configuration for optimal functionality for e-commerce, light manufacturing or warehouse users.

North Avenue Commerce Center features a 32' clear height, 56 exterior docks, four drive-in doors, an ESFR

sprinkler system and customizable office space-to-suit. The industrial facility also supports optimal truck maneuverability with 12 trailer parking stalls and sizable on-site parking for 228 vehicles.

For leasing information, contact David Haigh (630.693.0649 / dhaigh@hiffman.com) or Dylan Lee (630.693.0668 / dlee@hiffman.com) with NAI Hiffman or visit the website www.northavecommercecenter.com

PROJECT HIGHLIGHTS

TYPE:	Speculative Industrial
LOCATION:	Winfield, Illinois
SIZE:	265,550 S.F.
ARCHITECT:	Ware Malcomb

Last Mile Logistics Center I-55 to Provide New Opportunities in Southwest Chicago

Conor Commercial officially broke ground this summer on one of their latest projects, Last Mile Logistics Center I-55. The logistics center is located at the intersection of 51st Street and St. Louis Avenue in Chicago, Illinois.

Last Mile Logistics Center I-55 is a 316,550-square-foot spec facility situated on 19.6 acres of land and offers a Class 6b tax incentive. The building features 55 truck docks, a 36' clear height, 71 trailer stalls and 50' x 52' bays. Divisible to 50,000 square feet, the facility offers logistical advantages with its close proximity to I-55 and the CTA Orange Line within the South City submarket.

Alderman Ed Burke, along with Conor's Brian Quigley and Jim McShane, spoke about the upcoming project at the groundbreaking

ceremony. They discussed the excitement of seeing more developments and opportunities come to the southwest side of Chicago. The close proximity to major expressways, railways and the airport make this an ideal location. Construction will be completed in December 2018.

The broker representing Conor is Walter Murphy with Lee & Associates. He can be contacted at wmurphy@lee-associates.com or 773.355.3017. Or, visit the website www.lastmilei55.com.

PROJECT HIGHLIGHTS

TYPE:	Speculative Industrial
LOCATION:	Chicago, Illinois
SIZE:	316,550 S.F.
ARCHITECT:	Ware Malcomb

Conor Commercial and partner, WHI Real Estate Partners L.P., have recently embarked on a new development, the Lotus Project. The highly visible development is located directly off the Loop 202 freeway and Kyrene Road in Chandler, Arizona.

The mixed-use park will consist of over 670,000 square feet of Class A industrial and office space built in two phases.

Class A Industrial and

Office Park Coming to

Chandler, Arizona

Phase I will be developed on a speculative basis, which includes four industrial buildings totaling 470,000 square feet. Phase II will consist of either two office buildings totaling 200,000 square feet or three industrial buildings totaling 216,000 square feet. Phase I of construction begins in September 2018 with completion slated for September 2019.

The site is situated in the desirable city of Chandler in the Southeast Valley region of Metropolitan Phoenix, only 15 minutes from Sky Harbor International Airport and 20 minutes from Downtown Phoenix.







Bay Area's Largest Industrial Building in Development Is a One-of-a-Kind Opportunity

Pacific Commons Industrial Center, the largest distribution building under development in the Bay Area, continues construction. The 814,852-square-foot building is located at the southwest corner of Cushing Parkway and Nobel Drive in Fremont, California. Conor Commercial Real Estate and American Realty Advisors are the owners and developers.

The development is perfectly located to meet the e-commerce and industrial fulfillment needs of Northern California. It will combine the efficiency of a new, large-scale, best-in-class ouilding with the accessibility of an infill location. This oneof-a-kind opportunity is located close to retail services and is the largest industrial building of its size under development. Construction is looking to be completed by the end of 2018.

The logistics/fulfillment center will feature a 36' clear height, cross-dock configuration, an ESFR sprinkler system, 141 dock doors, 143 trailer parking stalls and flexible office space. The building is designed to achieve LEED-Silver certification and will offer 68 electric vehicle charging stations. The building is situated on +/- 41.75 acres and is just over a mile from Interstate 880, less than three miles from Interstate 680 and three miles from the Warm Springs BART station.

For leasing inquiries, contact Rob Shannon (408.453.7486 / rob.shannon@cbre.com), Chip Sutherland (408.453.7410 / chip.sutherland@cbre.com) or Doug Norton (510.874.1930 / doug.norton@cbre.com) with CBRE or visit the website at properties.cbre.us/pacific-commons.



New Additions in Chicago

CCRE has added two new members to their Chicago team. Ben Harris (pictured on the left) has joined as Senior Development Manager. Grady Capobianco joined the team as Development Analyst.



CCRE Runs to the Finish Line

Earlier this summer, CCRE participated in the Chicago J.P. Morgan Corporate Challenge. Our team ran 3.5 miles beginning in Grant Park with nearly 30,000 entrants from 692 companies.



Feed My Starving Children

Our Chicago team recently volunteered at Feed My Starving Children in Schaumburg, Illinois. We packed 1.427 meals which will feed 75 children for one year.



Summer Golf Outings

Conor Commercial sponsored various golf tournaments across the country, including those for AIRE, NAIOP and SIOR. We enjoyed the days on the fairway networking with the best in the real estate industry. We take pride our partnerships with each of these next season.



Take Me Out to the Ball Game

Conor Commercial team members a Chicago Dogs baseball game. The Professional Baseball. We partook in an evening of food, drinks and, of course, our annual bags tournament!



















CONTINUED FROM FRONT PAGE

Summer Interns

where they gather information from subcontractors for bids, attend OAC (owner/architect/contractor) meetings and interpret building plans. On site, they work under the direction of Superintendents and Assistant Superintendents to provide oversight and guidance to subcontractor crews.

Our Interns also have the opportunity to attend open forums and guided site visits where they learn more about the company and construction industry in an interactive setting. This allows the Interns to see different projects and

market sectors they wouldn't otherwise have the opportunity to experience first-hand. The company also provides lunchtime programs that our Interns can choose to attend to learn and inquire about new products and services in the construction industry.

In addition to providing engineering students with many professional opportunities, our internship program also gives them the chance to become part of The McShane Companies' family. Over the summer months, Interns build both professional and personal relationships with each other as well as with other coworkers and mentors in

the company. They immerse themselves into the corporate culture by attending company sponsored events and Intern outings in addition to meeting one-onone with their mentors throughout the duration of their internship.

We are very proud of our 2018 summer Interns and look forward to more summers of working with college students through our internship program. We thoroughly enjoy watching each person grow and further the knowledge they have gained in the classroom and apply it to the construction industry.

Authored by: Julia Waterbury – Marketing Intern

M P Α N I

Corporate Headquarters

9500 W. Bryn Mawr Avenue Suite 200 Rosemont, IL 60018

www.mcshane.com

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