

KEVIN WINTER, PE – LONG TIME LOCAL ENGINEER RETIRES

If you live in Lee County, Florida, have vacationed here, or driven through, you more than likely have visited or seen many facilities where Kevin Winter was the Engineer of Record throughout the last three

Kevin moved to Fort Myers in 1986 shortly after he received his BSCE and MBA from the University of Iowa. Being an avid golfer, he always had his sights on moving to the Southeast due to booming golf course development throughout the region. Originally wanting to work for a golf course developer, he

never expected after accepting the position with Johnson Engineering, that it would lead to a 36-year

AFTER 36 YEARS OF DEDICATED SERVICE

decades of his career.

career with the company.

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New Johnson Engineering **Board Members**



(L to R) Kevin Winter, PE with two of his mentors,

former Johnson Engineering president Steve

Morrison, PE, and the late Archie Grant, PE, PSM.

Kevin was fortunate to have worked with and been mentored by three former company presidents: Forrest Banks, PE; Steve Morrison, PE; and the late Archie Grant, PE, PSM. The three were ambitious well-known experts in their respective fields and trained Kevin early in his career about responsibility to your community, to be true to your values, and to uphold ethical principles and high standards on every project. This became evident in Kevin's successful collection of signature projects and longevity with the company.

In 1989 he earned his Professional Engineering license and became a partner of the firm in 1992. His responsibilities focused on all phases of development,

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Greg Thomas, CE recently earned the title of Certified Ecologist (CE) from the Ecological Society of America. Greg works in our environmental group and is also an authorized Gopher Tortoise Agent.



Brad Sundermeier, El one of the newest members of our utilities team, has successfully completed his Fundamentals of Engineering exam, earning his State of Florida Engineering Intern (EI) certification.



Zachary Karto has joined our Planning & Landscape Architecture team. Previously he served as the City Planner and Zoning Administrator for the City of Vandalia, Ohio and as a Principal Planner for Collier County.

"Your project. Our passion."





Kevin was the lead civil engineer for the Minnesota wins Hammond Stadium/ Lee County Sports Complex and the Red Sox JetBlue Park at Fenway South.



utility, drainage, and road design. Throughout the 1980s/90s the area was booming with new development. Kevin was the engineer of record, or part of the design team, for nearly every major golf course community, mall, recreational facility, and airport in Lee County. Below are just a few projects you may recognize...

GOVERNMENTAL/COMMERCIAL PROJECTS: Southwest Florida International Airport, Downtown Fort Myers Waterfront Basin, Luminary Hotel, Pagefield Commons, The Forum Fort Myers, Gulf Coast Town Center, Lee County Libraries, LeeSar Regional Service Center, Edison Mall Expansion

SINGLE/MULTIFAMILY HOUSING & ASSISTED LIVING PROJECTS: Bonita Bay, Verandah, Shadow Wood Preserve, Fort Myers County Club, Eastwood Golf Course, Fiddlesticks, Shell Point, West Bay Club, Coral Oaks, Cypress Lake County Club

RECREATIONAL: Minnesota Twins Spring Training Facility-Hammond Stadium/Lee County Sports Complex, Boston Red Sox Spring Training Facility - JetBlue Park at Fenway South

In the early 2000s Kevin was named Director of the company's Land Development group and in 2011 he became Chairman of the Board of Directors. Kevin spearheaded the Board's efforts to develop a strategic plan to renew the company's goals and methods of operation. Client satisfaction was always his utmost priority.

We wish Kevin well in his retirement and hope he gets to spend as many days on the golf course as he did designing them throughout his 36 years! We are honored to have had him as a part of our team.

66 Throughout my career, I've learned there are two elements that lead to a project's success: developing relationships and establishing trust. You must develop healthy relationships between your coworkers, clients, and permitting staff. You need to trust that each party will do their part to get the work done. Johnson Engineering's reputation for producing quality work preceded me and I was fortunate to be part of many well-known Lee County projects that shaped our Southwest Florida community. I'm proud to have been a part of helping maintain that reputation. 🤊

- Kevin Winter

BURNT STORE ROAD WIDENING TO HELP ALLEVIATE TRAFFIC FOR CRUCIAL EVACUATION ROUTE

Johnson Engineering completed the design for the widening of Burnt Store Road in Cape Coral from 2-lanes to 4-lanes, from Pine Island Road (SR 78) to NW 5th Terrace. This segment of roadway was designed to be expandable to a future 6-lane roadway and serves as a hurricane evacuation route. Construction of the roadway was recently completed, and a ribbon cutting was hosted by the City of Cape Coral and Lee County on April 27, 2023.

Our team provided the roadway and drainage design for the corridor, along with all associated permitting. In addition, we provided street lighting and landscaping design for a portion of the roadway from Pine Island Road (SR 78) to Delilah Drive, along with signal improvements at



The Burnt Store Road ribbon cutting was hosted by the City of Cape Coral and Lee County on April 27, 2023.

WHAT IS THE LIVE LOCAL ACT?

On March 29, 2023, the Governor signed the Live Local Act (SB 102) into law, representing the largest housing affordability investment in Florida history. Over \$711 million is appropriated for affordable and workforce housing initiatives, downpayment assistance, and tax credit programs. Besides funding, the law eases regulation in the hopes it will spur development of affordable housing in commercial and industrial zoning districts, near workplaces.

Local jurisdictions are now preempted on certain land use and zoning decisions regarding affordable housing. Cities and counties can no longer enact rent control measures, and administrative approval must be granted for multi-family and mixed-use developments in commercial, mixed use, and industrial zoning districts when the development commits to affordability of some units for at least 30 years. Specifically, a residential or mixed-use development with at least 40% of its units rented to households earning up to 120% of the Area Median Income meets the affordability criteria. Such projects are eligible for:

- administrative approval-without public hearings;
- \neg allowable density is the maximum density allowed on any land where residential development is permitted in the jurisdiction;
- \neg reduced parking requirements must be considered if within one-half mile of a major transit stop; and
- allowable height is the maximum height allowed for residential or commercial development in the jurisdiction within one mile of the project site, or three stories, whichever is greater.

The Live Local Act becomes effective on July 1, 2023, and it expires on October 1, 2033. Our professional planning team is helping communities adapt to these new policies by preparing standards and guidelines for neighborhood-scaled affordable and mixed use housing models. These criteria will promote compatibility, walkability, and urban design where housing is introduced to traditionally commercialized areas.

For more information contact Chrissy Fisher, AICP at (239) 461-2456 or cfisher@johnsoneng.com. ■



The redesgin of the Fort Myers Country Club was one of Kevin's most challenging and rewarding projects of his career It was challenging as it involved nearly every aspect of the services Johnson Engineering offers and it was on a tight time frame. We completed the project on time and within budget,

and everyone was happy with the final prod

the intersection of Pine Island Road to accommodate new turn lanes. The project also included one mainline bridge which provides pedestrian access underneath the roadway.

For more information contact Ryan Bell at (239) 334-0046 or rbell@johnsoneng.com.





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TERM ROTATION BRINGS ON NEW JOHNSON ENGINEERING BOARD MEMBERS

At the most recent company stockholders meeting, Laura Brady Herrero, CE; Laura DeJohn, AICP; and David Trouteaud, PE, were elected to the company's Board of Directors to each serve three-year terms.

In 2011, Johnson Engineering adopted a policy to have staggered terms for the board of directors, rotating members on and off in three-year terms, in order to maintain an effective Board over the lifetime of the company. This system helps maintain a healthy duality of experience and brings fresh ideas. These three will be joining the existing board members President/Director Lonnie Howard, PE; Chairman of the Board/Vice-President - Engineering, Michael Dickey, PE; Vice President - Surveying & Mapping, Matthew Howard, PSM.; Vice President - Engineering, Ryan Bell, PE, PTOE.

For more information contact (239) 334-0046 or mkt@johnsoneng.com.



LAURA BRADY HERRERO, CE who has been with us for 23 years and is the Director of our Environmental group.

LAURA DEJOHN, AICP o has been with us for 1

who has been with us for 19 years and is the Director of our Planning & Landscape Architecture group. DAVID TROUTEAUD, PE

who has been with us for 18 years and is a Project Manager in our Utilities group.