Whitemarsh Valley CC just celebrated its 100th anniversary, and the greens are the same age - some just 3000 sq. ft. oldies with restored original bunkers. Bent grass and POA share the scene. The bulk of the soil profiles have never been renovated to modern particle size construction.

We use Surfside 37 wetting agent to survive the Philadelphia summers and provide tournament conditions for the club membership. We inject Surfside 37 into the irrigation system to maintain greens, tees, fairways, and roughs. On isolated dry spots we hand water with Surfside Pellets. For a hard-nosed LDS probe the area and drench with 6-oz Surfside 37 in 5 gal. warm water.

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"Turns syringing into an art form"
In terms of going green, many clubs are looking down, working on soil and water conservation; in Melrose, Mass., they’re looking up.

The Melrose Park Commission is starting a feasibility study, funded in part by the state, to determine whether wind energy can be harvested at the best possible place in town for a wind turbine: near the No. 11 and No. 18 holes at the Mount Hood Golf Course.

“It was pretty much the only location in town where it would work,” says David Shakespeare, chairman of the Melrose Energy Commission. “The initial idea was to power the clubhouse and security lighting.”

But as technology has improved and a larger turbine is plausible, the plan for the club to power itself grew into a contribution to the town.

“Originally it just seemed kind of cool if we could do it,” says Shakespeare. “But as we looked at it, the economics works out a lot better, and we started thinking, ‘Maybe it makes sense to maybe power some schools as well.’”

In addition to the clubhouse and security lighting, the turbine project, with a large 900kw tower, could provide power for six schools in Melrose.

Though an earlier test showed the course with too little wind to be feasible, site assessments have confirmed enough wind at the location. One FAA study checking interference with airport radio communication later, Melrose is ready to move on to the feasibility study through the Commonwealth Wind Incentive Program, offered by the Massachusetts Technology Collaborative. The feasibility study will only cost the park commission $4,250 through the program, five percent of the total cost, thanks to the incentive program.

“Assuming we pass the feasibility study, we’d then apply for a construction grant,” says Shakespeare. After that, the town would look into purchasing and financing options for the turbine.

Though Shakespeare hasn’t received any negative feedback directly from golfers or town residents, the idea of wind turbines making use of the open air near a club is both gaining ground and picking up opponents. In Milton, Mass., the Granite Links Golf Club is suing the town to stop construction of a wind turbine on town-owned land near the course.

Shakespeare expects to hear more discussion once the feasibility study is completed. Until that point, the project is up in the air.

While the recent reconstruction project of renovating all 18 greens, greens complexes, tee complexes, and bunkers at Bald Head Island Club in Bald Head Island, N.C., was an impressive task, the most notable part was the discovery of three Civil War-era skeletons buried under the No. 7 green.

“Rocks, shells from previous tropical storms, burnt wood from a Civil War fort... those were all things we expected to find,” Wansley says. “But three skeletons were probably the one thing we didn’t expect to find in that old subsoil.”

The skeletons are still being investigated by the state’s archaeology department in Raleigh and will be returned back to their original resting place, near a slightly moved No. 7 green.
ROLL CALL

Robert M. Randquist, CGCS, director of golf course and grounds at Boca Rio Golf Club in Boca Raton, Fla., was elected president of the Golf Course Superintendents Association of America (GCSAA).

James B. Hyler Jr., Raleigh, N.C., has been elected to serve a second one-year term as president of the United States Golf Association.

Valent Professional Products announced that Heath Lowery has joined the company as territory manager in the South Central region.

The Hawaii Chapter of the Golf Course Superintendents Association of America named Ka'anapali Golf Courses' Craig Trenholme its 2010 Superintendent of the Year.

Ric Stone joined Jacobsen as vice president of sales and is responsible for leading sales efforts in North, Central and South America as well as customer service and parts support.

Tod Blankenship, CGCS, Emily Merewitz and Alexander Putman each were awarded $5,000 postgraduate grants by GCSAA as winners of the 2010 Watson Fellowship Program.

Paul Foley, executive director of the Golf Course Builders Association of America (GCBAA), announced his retirement effective the end of February. He is replaced by Justin Apel, assistant executive director.

Get a life

GCI's quest to spotlight peoples' lives outside of turf

WHO: Armand H. LeSage, a man who carried two business cards at GIS 2011; one for his role as president of LeSage Consulting, and one for all his other roles – as a professional actor, working in theatre from his home at Lake Arrowhead, Calif.

HIS LIFE OUTSIDE OF TURF: Almost by accident, Armand got his start on the stage when Chuck Marra of the Lake Arrowhead Repertory Theatre Company told him to audition for a part. Since 2006, he's traded walking turf for treading the boards with the company and other projects, both on stage and in video production.

WHAT DOES IT MEAN TO BE AN ACTOR? “It’s given me a whole new outlook on life. It gives me purpose. If I didn’t have my wife and the theatre, I’d be lost.”

HOW IS ACTING LIKE WORKING WITH TURF? “In acting, you have to prove yourself every time you walk on stage. You know you’re only as good as your last performance. It’s just like that. You’re only as good as your last mowing. You’ve got to go out and put your show on every day. I’m doing what I want to do and I like that – but I don’t have to get up at 5 a.m. to cut the grass.”

FAVORITE STAGE ROLE: He’s had several stage roles during the past few years, and while he loved playing Dr. Scott of “Rocky Horror” and Dr. Seward of “Dracula,” his favorite (and most recurring) character is Fezziwig of “A Christmas Carol.” “I just love Fezziwig. He can be so jolly and fun, and he can dance on stage – I like that.” Fezziwig is so dear to Armand that his actor’s e-mail address is afezziwig@aol.com.

CHECK OUT HIS WORK: “Minnie and Bert,” a short play featuring Armand and his wife, Mary-Justine Lanyon, can be found on YouTube by searching for “Armand LeSage.”

WHERE YOU CAN SEE HIM NEXT: Armand is a part of the company’s “Cabin Fever” show to finish the winter, and he hopes to land a role in the August production of “The Sunshine Boys.” He can also be heard on Restless Republic Radio on KCAA, and in a few independent films during the last year.
And the winner is...
Ed Underhill pulled Superintendent Mike Fast of Delphos Country Club in Delphos, Ohio, as the winner of a Las Vegas Getaway vacation, compliments of Underhill International. Fast's name was selected in a random drawing held at the Underhill booth at GIS. Fast and a guest will receive airfare, lodging and show tickets.

Mess'n with Bigfoot
Bigfoot was large and in charge at GIS in support of Valient's Tourney fungicide. A long-time supporter of Tourney, Bigfoot posed for pictures with a number of attendees.

GCI was lucky enough to get a few moments with Bigfoot and asked him his thoughts on the state of the golf industry heading into the 2011 season. Bigfoot responded with a growl and then pawed at the air. When asked to compare his success with that of his cousin, the Jack Links beef jerky Sasquatch, Bigfoot bent a nine iron and placed a furry death grip on a Penn State World Campus rep.

Are you experienced?
FMCG Professional Solutions introduced QR codes in its advertising and demonstrated them at its booth at GIS, as well as at a reception for the media at the show. For those of you not in the know, QR Code is a specific matrix barcode (or two-dimensional code), readable by dedicated QR barcode readers and camera phones. The code consists of black modules arranged in a square pattern on a white background. The information encoded can be text, URL or other data. The code can be used to direct readers to a particular page of a website, a video, or a specific document. In the case of the media reception, editors were asked to take a photo of several QR codes with their smart phones. Each code took them to a video on a particular product. After viewing the videos, the editors took a quiz on the subject matter.

What's Harry Potter doing wearing Homer Simpson slippers and hanging out in the GCI booth with Pat Jones? That's not Harry Potter, rather it's John Kaminiski, subject of the October cover story "The Social Networker" and those are his infamous slippers worn in the story's opening spread. Kaminiski graciously entrusted his footwear to GCI for permanent enshrinement in its Smithsonian-esque museum, housed at GCI's galactic HQ.

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As the architecture business in the U.S. and Europe has withered and died the past five years, business has boomed in Asia, giving Dana Fry the opportunity to see the world.
Lots of architects are traveling to Asia to find work. Dana Fry is moving there.

The legendary bank robber Willie Sutton was once asked by a reporter why he robbed banks. He famously replied, “Because that’s where the money is.”

Dozens of golf course designers are following Sutton’s philosophy as the architecture business in the U.S. and Europe has withered and died the past five years. They are following the money to Asia, where course development in China, Vietnam and India is booming.

That said, doing business in these developing regions can be tougher, riskier and even more dangerous than sticking up a bank. Stories of unpaid bills, institutional corruption and even physical threats abound when these itinerant architects get together over a beer or two.

Our friend Dana Fry has been globetrotting for the past two years to reinvent Hurdzan Fry Environmental Golf Design as a leading international firm. For him, that led to a decision to not just travel to Asia, but to move there.
Fry is now living in Hong Kong but working extensively in China and across Asia. That's a complete turnaround from just five or six years ago when his partner Dr. Mike Hurdzan told me they really weren't that interested in international work. Things do change, don't they?

His story to now is similar to many leading designers. Loved the game, good player, discovered architecture sort of by accident and then found a career in it. Fry's best works include Calusa Pines (arguably the best course in south Florida that gets little recognition), Devil's Paintbrush in Toronto and, of course, Erin Hills, the site of the 2017 U.S. Open.

We were curious about why Fry would leave Columbus, Dana Fry has been globetrotting for the past two years to reinvent Hurdzan Fry Environmental Golf Design as a leading international firm.

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Ohio, and completely reinvent his life and his business in Asia. The answer was, in one word, passion. When you're completely passionate about one thing—golf course design—you do whatever it takes to pursue that passion. Even when it's 5,000 miles from home.

We caught up with Dana via e-mail due to the difficulties of a phone interview halfway across the globe. Here's what he had to say.

How'd you first get started in this crazy business?
I was playing golf at the University of Arizona and met Andy Banfield, one of Tom Fazio's lead designers, who got me interested in the idea. I worked for Fazio as a shaper from 1983 through 1988. I then went to work for Dr. Michael Hurdzan. I became a partner in 1996. Currently, we have projects under contract and in different phases of design and development: 12 in China, two in South Korea, two in Thailand, Indonesia, Vietnam, two in Italy, France, Costa Rica and two in Brazil.

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