With another so-called retirement on the horizon, Latshaw has started to phase out his overseas travel. He used to go to Europe regularly and had clients in Asia and the Caribbean, but now he just has one account in England and one in Mexico.

"Travel is more difficult than it used to be," he says.

Like the superintendent profession, consulting has its pros and cons. One of Latshaw’s biggest frustrations is when clients ask him to help solve a problem and he lays out an agronomic program they don’t follow through with because of cost or board/committee approval. So when he goes back to the course, it’s not what he expects to see. For example, tree removal is a controversial topic because many people can’t see how a tree is the cause of a green’s downfall.

A positive aspect about the consulting business is the improvements and changes Latshaw sees as a result of his suggestions.

“I enjoy what I do,” he says. “It’s a great profession. It’s great to see all of the dedicated people in this profession. People in this industry are really enthusiastic about their jobs. You’re always working with good people, and you make a lot of friends. Once it’s in your system, it’s hard to get out.”

Now that Latshaw slowly will consult less, he’ll spend more time on his farm in Pennsylvania. He’s interested in alternative and organic food sources and different composts and teas for use on farms.

“More and more, people are realizing our food can be better,” he says.

INFLUENCE AND SUCCESS

Latshaw’s clout is recognized throughout the industry. If you’re a superintendent who has him as a reference on your resume, you’re often a step or two ahead of the rest when it comes to (continued on page 119)
On The Greener Side

Environmental areas reduce labor, inputs and impact on surroundings

Patrick Blum, golf course superintendent at Colonial Acres Golf Course in Glenmont, N.Y., enjoys sitting with his daughter Samantha and young son Zachary and looking out over environmental areas that exist in harmony with the maintained areas of the nine-hole layout he manages.

What they see are various bird species and an occasional fox or deer rambling about in the tall grass or brush. The scene brings a smile to a father’s face.

“When my daughter was born in 1995, I determined that I was going to make a difference environmentally,” says Blum, whose course has won a number of Audubon and Federal Environmental Protection Agency awards for its environmentally friendly turf maintenance. “I was involved in the
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Great blue heron can enjoy about 45 unmaintained acres on the property of the Crystal Springs Golf Course. Golf course superintendent Tim Powers and his crew maintain about 75 of the 120 acres on property. Photo: Crystal Springs Golf Course

Stone Creek Golf Club (opposite page) in Oregon was routed around wetlands and features seven acres of environmental areas, some of which are used for wildlife corridors. Photo: Stone Creek Golf Club

landscape business before I came here in 1994, and it was the right thing to do to take the golf course toward harmony with its natural surroundings."

About half of the 33 acres at Colonial Acres are considered environmental areas or buffer zones. Blum has reduced his use of synthetic pesticides and fertilizers from 3,500 pounds a year when he took over the superintendent position to 445 pounds a year. His ratio of bio and organic to synthetic pesticides and fertilizer use is about 3-to-1.

Blum established environmental areas throughout Colonial Acres, creating wildlife habitats, areas of prairie grasses and deciduous and conifer trees, as well as wildlife corridors through which animals can move from one end of the course to the other without crossing the maintained areas of the course. The results have been significant.

"We now have about 32 different bird species, where we once had maybe a dozen," Blum says. "And between animals and mammals, we have about 15 species."

Colonial Acres is designated as a Certified Audubon Cooperative Sanctuary by Audubon International and is the first golf course in the country to meet the EPA's strict environmental performance tracking standards for a business enterprise, Blum says.

Environmental buffer zones, or natural areas, provide environmental insurance between areas where golf courses are more intensively managed and areas of environmental concern, such as wetlands and ponds, says Ron Dodson, founder, president and c.e.o. of Audubon International.

"These areas can be 'rough' or native vegetation areas where little to no chemical products are used and that provide runoff water a chance to filter through vegetation areas," Dodson says. "They give course management an additional and visible opportunity to protect the environment."

Crystal Springs Golf Course in Burlingame, Calif., has been Audubon certified since 1998 and also has won numerous awards for its environmental protection measures from the Golf Course Superintendents Association of America. Creating environmental buffer zones is important at Crystal Springs because the course is located close to a 32,000-acre watershed.

"We have wildlife corridors, and we leave areas in front of the tee boxes natural up to about 70 yards out," says golf course superintendent Tim Powers. "We have about 120 acres in all, and we probably maintain about 75. We don't do anything around the edges of the course. We don't use nitrates and mostly use bios or organics when we treat the maintained areas of the course."

Stone Creek Golf Club in Oregon City, Ore., also is at the forefront of the golf industry's environmental movement.

"There was some mitigation of the property when the course was built in 2002, mainly due to infractions by previous owners," says golf course superintendent Dave Phipps. "We routed the course around the wetlands and placed tee areas to prevent cuts and fills. We ended up with seven acres total of environmental areas or zones on the golf course. Some of that is for wildlife corridors."

One of Phipps' main challenges has been to control reed canary grass that's extremely invasive in natural areas off Stone Creek's fairways.

"It's a lofty goal because it probably has been on the site for 50 years," he says. "The best way to deal with it is excavate five feet and make the soil sterile, but we can't afford the time. What we have done is establish a secondary story of live oaks, dogwoods and willows to rob the grass of nutrients. We are committed to maintaining the wetlands of the area beyond our permit, don't want a huge monoculture like reed canary grass that outcompetes everything else."

Incorporating buffer zones into the design of a golf course helps superintendents meet demands by governmental agencies concerning the quality of water running off the course into fragile wetlands or drinking water supplies. Two-thirds of the property the Red Tail Golf Club in Devins, Mass., sits on is considered Zone Two by the Massachusetts Water Resources Authority.

"That means we're within 500 feet of a recharge well for drinking water," says golf course superintendent Drew Cummins. "One of the
pluses we had when the course was designed was that we were able to stay away from the wetlands, stay on the high ridges and out of the low areas, and create buffer zones. We wanted to leave as small a footprint as possible on the environment."

Many of the areas off the fairways remain natural, Cummins says. "We have done other things such as not having too many paved surfaces like cart paths that allow rain water and runoff to drain into the ground and not travel great distances to fragile areas," he says.

**MANAGING THE AREAS**

Careful planning of where to place environmental buffer zones can lead to a better overall management plan and reduce maintenance. And often, environmental zones are connected to how the course is designed in the first place.

"Often, steep banks are not only hard to maintain but dangerous to maintain," Dodson says. "These areas are perfect for creating buffer zones."

And having the environmental or natural areas doesn't add any man hours, Powers says. "We cut one area of high grass occasionally near our sixth hole, which has grass that grows high and blocks the view of the fairway from the tee," he says.

At Stone Creek, there's one par 3 that has a 140-yard carry over a natural area. "We don't do anything with it except occasionally go in and prune or remove small trees," Phipps says. "There really isn't any work to the environmental areas, but there's work around them to make sure the natural areas don't encroach on the fairways and green complexes."

At the Lake of Isles Golf Club in North Stonington, Conn., there are 25 monitoring wells installed around the property so the maintenance staff can test and keep tabs on ground water flowing into the lakes and wetlands. The staff checks them three times a year.

"This will be our fifth grow-in season, and we have never had any test come back above the threshold level," says Curtis Tyrrell, golf course superintendent of two courses at the club. "Obviously, we are doing something right."

At Stone Creek, there are five test wells on the property that are tested regularly. "We have never had any groundwater contamination that would affect the nearby wetlands show up," Phipps says.

**IMPACT ON GOLFERS**

Having environmental buffer zones often changes the character of a golf course and places demands on golfers, especially when the areas must be crossed near tee boxes or on approach shots to greens. Some buffer zones will change the look and play of the course, Dodson says.

"Some golfers might think an area has just been forgotten about, but the zones can actually add to the challenge of the game," he says. "For these zones to work, communication up front is the key."

Tyrell, whose two courses contain numerous environmental areas, agrees communication is vital to ensuring golfers accept the restrictions posed by natural areas.

"We get a lot of positive feedback about how natural our site is," he says. "We have all the areas well marked, and the environmentally sensitive areas are marked with a stake that has a green top (the universal symbol for such an area). We have the areas noted on all our scorecards and yardage books. The starter incorporates the information about the environmental areas in his presentation on the first tee."

But at Crystal Springs, not all golfer feedback is positive.

"We catch a little grief from members who lose golf balls, but most think the environmental areas only enhance the looks of the course," Powers says.

At Colonial Acres, Blum devised a unique method to keep golfers out of environmental buffer zones.

"We have about two acres of naturalized area that come into play," he says. "We don't want golfers in there, so we have a local rule that allows them a drop with no penalty. If a golfer comes in and has a particularly rough day with lost balls, we'll give him or her a sleeve. It seems to work. We go in there every five years to keep the woods out, and we find a ton of balls that..."
we sell as used.”

Modern courses usually are designed with large fairways that minimize a golfer’s need to swerve off into sensitive areas in search of lost golf balls.

“Our environmental areas are pretty much outside the playing surface,” Cummins says. “The fairways are large, and we let some of the rough near the fairway grow to stop balls from going into the environmental areas and wetlands off the fairways.”

PROMOTING GREEN

Establishing environmental areas on or near a golf course might make perfect sense to a golf course superintendent, but owners and golfers need to see the benefits as well. For example, making changes to protect the environment at Colonial Acres took a bit of convincing.

“The youngest owner is in his 70s, so I had to convince them I was creating these areas not so much for them or even their children but for their grandchildren,” Blum says. “Once I came at them from that angle, it took all of 15 seconds for them to say, ‘Go ahead and create the natural areas.’”

Clubs with Audubon certification often use the designation as a marketing tool to members, daily-fee players and the community in general, which can help change the public’s perception of a golf course.

“We’ve got signs up in front of the pro shop about the awards we’ve won, and we have our environmental leadership awards displayed in the clubhouse,” Powers says.

“One of our guys went to speak to a local garden club and the ladies loved listening to all that we have done here,” he adds. “They really didn’t have any idea of how environmentally conscious we are and how little impact we have on the area. They always had looked at our course as a negative.”

Colonial Acres has become sort of a superman of environmental causes, so there’s more pressure on Blum and his staff now, and they can’t slip up, he says.

“I accept the attention and monitoring because my goal is to leave the least amount of environmental impact as possible on the earth,” he says.

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What to consider when forming a sales strategy when your golf facility is up for sale

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eyone understands the golf industry is changing. Fewer courses are being built, and competition is stiffer than ever. Looking at the big picture is easy, but it's harder when the reality that "we're being sold" hits home. Questions from many people about a sale are inevitable. Implementing an effective sales strategy while keeping a course appealing and operating efficiently requires careful planning, solid management and clear, consistent communication.

The National Golf Course Owners Association's The Golf Course Market Web site, presented in conjunction with PricewaterhouseCoopers and Hilda W. Allen Real Estate, provides details about what owners and managers should consider and prepare for when it comes to selling property. The Web site, which provides comparative values, also lists courses for sale. Brokerage firms, commercial real estate companies and various consulting firms provide similar services regionally, nationally or internationally.

Course type might dictate the sales strategy, says Jeff Davis, president of Dallas-based Fairway Advisors, a boutique brokerage firm specializing in golf course sales throughout the United States. It also provides consulting services about the sales process.

"Many private courses are very reluctant to openly publicize news of the golf course being on the market," Davis says. "That often restricts sales potential to the national management companies, which are more aware of the risks, and thus, generally more financially conservative. Most courses want the highest price in the shortest time. However, daily-fee courses are more likely to want to publicize the sale to create a wider range of potential purchasers."

A sales strategy needs to match the owner's expectations. Lynn Lincecum, one of three owners of Frenchman's Bend Country Club in
The owner of the Volcano Golf and Country Club in Hawaii is working with a consulting firm that implemented a three-phase strategy being used to sell the property. Photo: Wisdom Source Technologies
Monroe, La., serves as president and spokesman for the ownership group. It has listed the club with the National Golf Course Sales Division of Coldwell Banker Commercial headquartered in Jacksonville, Fla. Coldwell Banker helped prepare the sales package and gave the club a high-profile international listing that includes placement on its Web site.

"The broad exposure is important for us, but just as important is the connection with a local agent who knows us, the course and the community," Lincecum says. "We communicate with him directly when we want something done, and he's the one who will work with prospective buyers when they come on site."

The owner of Volcano Golf and Country Club, an 18-hole semiprivate course adjacent to Hawaii Volcanoes National Park on the Big Island, took a big-picture approach. Shigeyuki Tachibana, principle owner and president of the Hawaiian International Sporting Club, is working with Steven Mosciatti and David Coleman, two principals of WisdomSource, a knowledge-management consulting firm conducting what they call an underground marketing campaign. They’ve developed a three-phase strategy using their proprietary software WisdomSource to manage the process.

"In the first phase, we’re establishing a value for the course with a high asking price – a form of market research to show what buyers are interested in and are willing to pay," Coleman says. "Taking the perspective of a potential buyer, we’re using print media, a detailed Web-site showcase and small online ads to generate interest. Our ‘Golf Course for Sale in Hawaii’ search is coming up first on Google. In the second stage, we’re working with set listing prices and a realtor. In the third phase, we’ll apply detail planning and management of expectations with all parties to assure a smooth close."

**BREAKING THE NEWS**

Once it’s been determined that a facility is for sale, the first step might be internal communication, says Jim McLaughlin, based on his prior experience as senior vice president of operations for Intrawest Golf in Scottsdale, Ariz. McLaughlin served as the overall lead during a two-year course disposition strategy. The company was transitioning out of the third-party management business (14 properties) and disposing of owned facilities (five properties). The transition was part of a goal to focus on resort golf where it owned lodging and golf properties (15). During the process, the company was sold to a large equity firm in late 2006.

"News of the Intrawest disposition set off alarm bells throughout its portfolio of 34 courses," says McLaughlin, who accepted the position of vice president of operations for Scottsdale, Ariz.-based Troon Golf in January. "Communication was the key to making the process move smoothly for all the stakeholders – the members and playing public, employees, suppliers and communities where the courses were located."

The first step was notifying the courses that weren’t targeted for sale.

"For the three courses sold during that time, the next step was meeting with the general managers and teams on the property to deliver the initial message and assure them we would maintain open communications all through the process," McLaughlin says. "In each case, sticking to that was extremely beneficial to everyone involved."

Davis also recommends full disclosure, explaining what sales process is planned, what the time period is and what to expect.

"Most employees, if their job is necessary and they’re doing it well, have nothing to worry about," he says. "With a private club, informing the members will be appreciated and might head off a mass exodus. Some of the members might even be potential buyers."

For the fast-growing and close community