NUZZO COURSE DESIGN









THE WORLD'S FINEST COURSES have been designed by those who were determined and love the game, and their hallmark is the timelessness of their creations. I strive for the same result by integrating artistry, technical aptitude and business insight, enabling me to set a lofty goal for any project. Whether it's a new course, existing course or smaller facility, I am always interested to hear about unique opportunities. Like golfers, I aim to be on target, and I aspire to create the finest golf courses possible. With great love and respect for the game, course design

is my métier.



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NUZZO COURSE DESIGN offers a broad range of services that support projects from inception to conclusion, and beyond.

- Original Design and Renovation
- Development & Construction
- Exhaustive Site Selection
- Sensitive Planning
- Innovative Routing Studies
- Comprehensive Construction Plans
- Diligent Contractor Selection
- Constant Field Support and Oversight
- Long-Range Master Planning
- Meticulous Analysis and Research
- Respectful Consultation
- Individual Project Design Solutions
- Renderings and Illustrations
- GPS Surveillance
- Marketing & Public Relations Support

"MIKE'S PROFESSIONALISM

and great attention to detail speak for themselves. I have full confidence in providing pricing for his projects because I know that his work is accurate. He is extremely talented and fun to work with."

Jon P. O'Donnell, Division President Heritage Links - "Certified Builder," Houston, TX

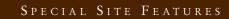
SITE ANALYSIS & SELECTION





WOLF POINT CLUB 6TH HOLE

Sidney and the second



unique site features and land forms leads to more interesting play.



ALLOW SOD TO DRAPE OVER FIRST.

5

$M\,\text{ethods}$

TOPSOIL I

DEPTH ON SLOPE

I ATTACK A PROJECT with unwavering integrity and a powerful desire to stay on schedule and within budget, without sacrificing design quality. By building a foundation of effective communication and proactive coordination, and blending it with a unique design process, I keep projects heading toward their goals.

To best ensure a club's success, the maintainability of the course must be considered from the beginning and throughout every aspect of the project. My objective is to strike a balance which incorporates a strategic design that is sensitive and conforming to the land as well as the client's goals, the course's initial build and ongoing maintenance costs, and player enjoyment. This result is best achieved by spending a substantial amount of time on site with a detailed design.

My preliminary design phase involves significant field studies combined with a unique plan creation process that generates accurate





cost projections. The system's benefits combine the freedom of drawing by hand with the precise, technological rigors and rote number-crunching abilities of computer aided design. This method permits me to instantly compute and tabulate feature areas, cut and fill volumes, and a bill of materials. Most importantly, it provides an increased ability to incorporate field adjustments that will greatly enhance the future enjoyment of the course and not impact the bottom line. It's these alterations that are best accomplished after a great amount of time is spent in the field overseeing construction and making the most out of the land.



"MIKE IS A TRUE ASSET to us. His effective coordination and creativity helped us visualize our goals."

Mike Epps, Superintendent Mira Vista Golf Club, Fort Worth, TX

- PVG SDR 35 ASTM 3034 OR - SMOOTH INTERIOR POLYETHYLENE TYPE

P L A N N I N G

Aztec Club, NM . out 4 35 70 496 3534 6939 464 3174 6250 PAR RED GREEN 377 550 187 420 244 411 2797 5578 366 2487 5000 GOLD 161 391 BLUE 329 454 131 352 247 137 354

"WORKING WITH MIKE is a pleasure. His proactive communication, detailed plans and willingness to take on any type of project is a breath of fresh air."

Charles Joachim, Superintendent Champions Golf Club, Houston, TX





BUNKER SKETCH



SUPPORT

My GOAL IS TO MEET ALL of my client's requirements and objectives while making the golf course as good, fun, original and natural looking as possible. Doing so efficiently requires continual oversight, as well as management of the construction and subcontracts. GPS technology is a key factor throughout the entire project. Recording and mapping features or areas of interest, specimen trees, or environmentally sensitive areas, helps with the planning process, while orientation of property and clearing boundaries, golf features, and initial sight lines aids during pre-construction. Specifying earthwork cuts and fills, and drainage and irrigation installation assists construction. And finally GPS is instrumental in creating detailed as-built drawings for irrigation programming and continual maintenance. This protean tool helps to support efficiencies in scheduling, manpower and expenses.

WOLF POINT CLUB 15TH HOLE

<complex-block>

" CAST IRON GRATE

EXECUTION

HAS H-20 (HEAVY TRAFFIC) DOT RATING

SHALL CONFORM TO

COMMUNICATION OF IDEAS and intents with the client creates the blue print for the golf course. During the construction process is when communication has a direct connection with the final quality of the course. Close and constant communication provides a level of trust among the architect, construction superintendent and shapers, thereby creating opportunities for improvisation throughout the project and leading to better integration with the land from both aesthetic and functional perspectives. During the detail shaping and finishing stages, unique traits of the course come alive as the final holes take on original personalities of their own,

indelling them to players for years to come. As the course matures, my hope is that the hand of man will deliquesce, melting away like warm butter.

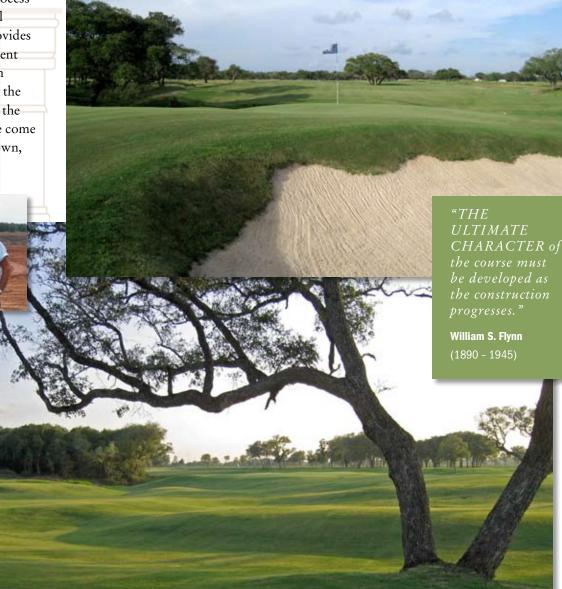
"MIKE CONTINUALLY DEMONSTRATES his excellent abilities and imaginativeness, and maybe most importantly, he always listens and puts the needs of his client first."

Don Mahaffey, Project Manager & Superintendent, Wolf Point Club

IO" SEEDBED MIX

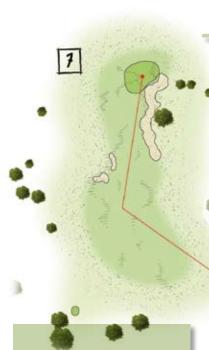
Wolf Point Club 14th Hoi

11



4" EXTERNAL PLASTIC END CAP

$B \mathbin{\text{\rm I}} O \mathbin{\text{\rm G}} {\mathbb R} \mathbin{\text{\rm A}} {\mathbb P} \mathbin{\text{\rm H}} {\mathbb Y}$



"THERE IS NO I or me in Mike's thoughts or work. He shows up knowing that we have a problem or a challenge, and that we need help. I am thankful that he is a part of Champions."

Jackie Burke, Jr.,

Masters Champion and Co-Founder Champions Golf Club, Houston, TX

INFECTIOUS ENTHUSIASM and a track record of successful experiences are what I bring to the table. Technically trained with an engineering degree from Boston University, I have gleaned a wealth of experience working with superintendents, other architectural firms and builders, providing me with the tools to achieve your project's goals on time and within budget. A perpetual student of the game and its grounds, I have studied extensively from my personal library of texts and photographs, and I have traveled far and near to visit courses and people who best exemplify the spirit of the game.







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