

Equine & Agriculture Spotlight



AG & COLLEGIATE



Steve Durham, AIA, LEED AP
Executive Vice President &
Director of Collegiate Projects
steved@kirksey.com
713 426 7521

VET & HEALTHCARE



David McLemore, AIA, ACHA, LEED AP
Executive Vice President &
Director of Healthcare Projects
davidm@kirksey.com
713 426 7512

DESIGN DIRECTOR



Gary Machicek, AIA, LEED AP
Executive Vice President
garym@kirksey.com
713 426 7579

SENIOR DESIGNER

Community, Collegiate
& Healthcare



Holly Gavenonis, AIA, LEED Green Associate
Senior Associate
hollyg@kirksey.com
713 426 7538

EQUINE & AGRICULTURE PROJECTS

Special and multi-use facilities designed with humans and animals in mind break away from traditional people-focused architecture and require a unique blend of expertise, innovation, and experience. Kirksey has built a strong and growing portfolio of large, multi-use facilities with agriculture and event functionality. Elements of our projects range from ag and equine-driven areas like paddocks, pastures, and turn-outs, to spaces where people and animals interact, like research and teaching labs, arenas, and veterinary care.

The Kirksey team of Ag and Equine design specialists includes professionals with experience in teaching laboratories, equine science labs, academic environments, rodeo venues, and multi-purpose event arenas. Our cross-discipline approach means that we address each project element while creating a comprehensive and cohesive design.

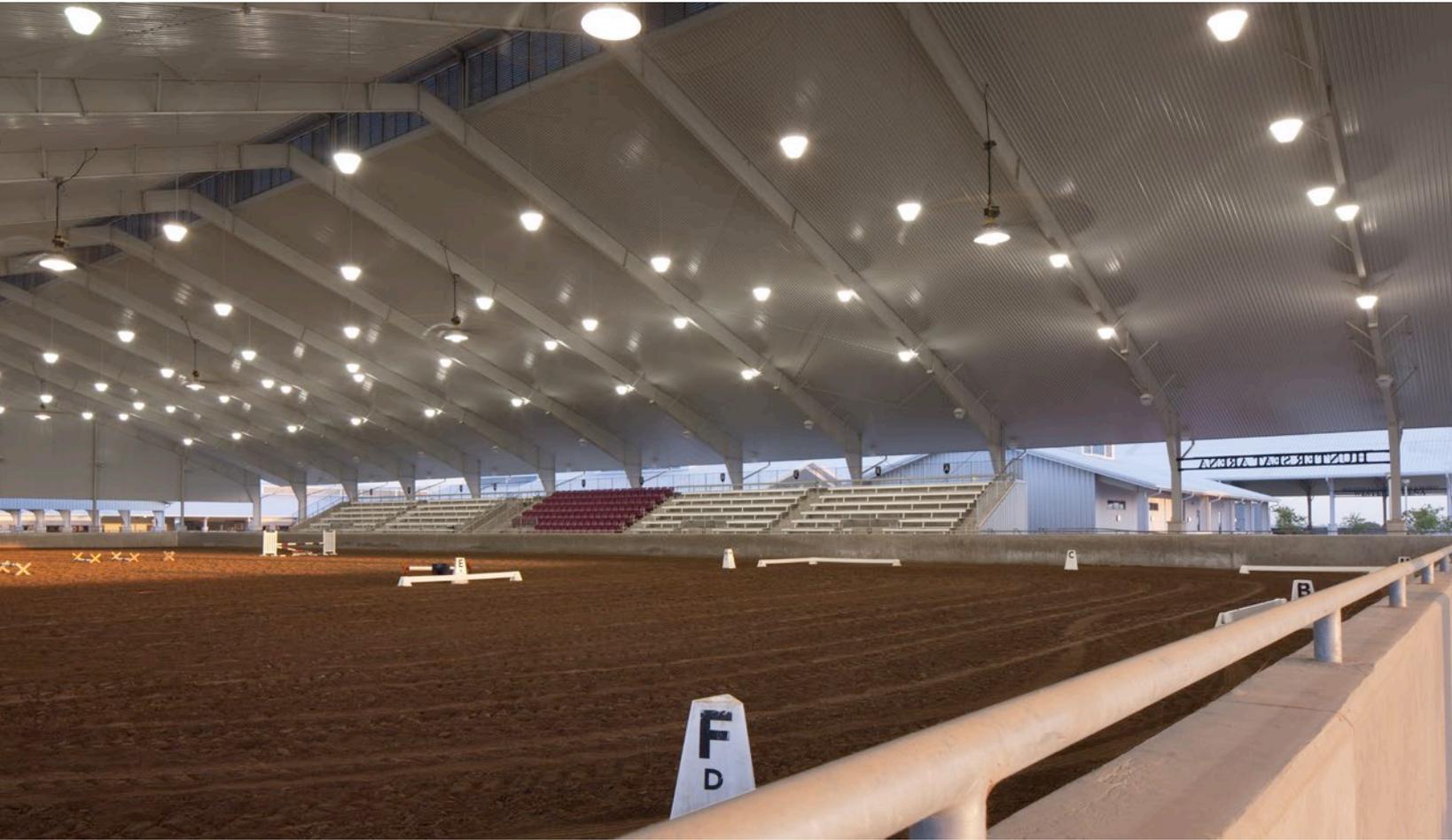




**TEXAS A&M UNIVERSITY,
THOMAS G. HILDEBRAND, DVM '56 EQUINE COMPLEX**

College Station, Texas
257,000 sf / 2014 / \$30 million

Two 600-seat competition arenas, two warm-up arenas, Equestrian Team barn, Education & Outreach building, Equestrian Team offices, locker rooms, concessions, storage facilities, feeding and grazing paddocks



**TEXAS A&M UNIVERSITY,
THOMAS G. HILDEBRAND, DVM '56 EQUINE COMPLEX**



**TEXAS A&M UNIVERSITY,
EQUINE NUTRITION & REPRODUCTIVE RESEARCH FACILITY**

College Station, Texas
50,000 sf / 2020 / \$8.1 million

Nutrition Research Labs, Reproductive Research Labs, Reproductive Teaching & Facilitation labs, Mare & Stud Stall Barn, Birthing Stalls, Observation Stalls, Turn-out Stall Barn, Paddocks and Pastures



VIDEO TOUR



**TEXAS A&M UNIVERSITY,
EQUINE NUTRITION & REPRODUCTION FACILITY**



**WEST TEXAS A&M UNIVERSITY,
PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES**

Canyon, Texas
160,000 sf / 2018 / \$35 million

Academic classroom and science lab building with retail sales storefront for meat products, and a state-of-the-art meat lab facility; enclosed showcase/training pavilion that seats 500 people, with teaching lab & concessions area; full-size open-air arena for school and community events, parking and seating for 1000 people and a covered area for livestock.



The new building is all the rage in the Texas Panhandle. There is an event happening at the complex every day and more requests to use the facilities than one can imagine. It is also attracting students. Student visits have doubled as compared to past years' visits.

Dr. Lance Kieth, Head of the Department of Agricultural Sciences, WTAMU



VIDEO TOUR



**WEST TEXAS A&M UNIVERSITY,
PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES**



**TEXAS A&M UNIVERSITY,
AGRICULTURE AND LIFE SCIENCES HEADQUARTERS COMPLEX**

College Station, Texas
385,000 sf / 2017 / \$62.4 million

LEED-Certified, Shirley & Joseph Swinbank '74 Agrilife Center; Wildlife, Fisheries, and Ecological Sciences Building, including specialized graphical information lab, aquarium research lab, drosophila lab, and multiple research and support spaces.

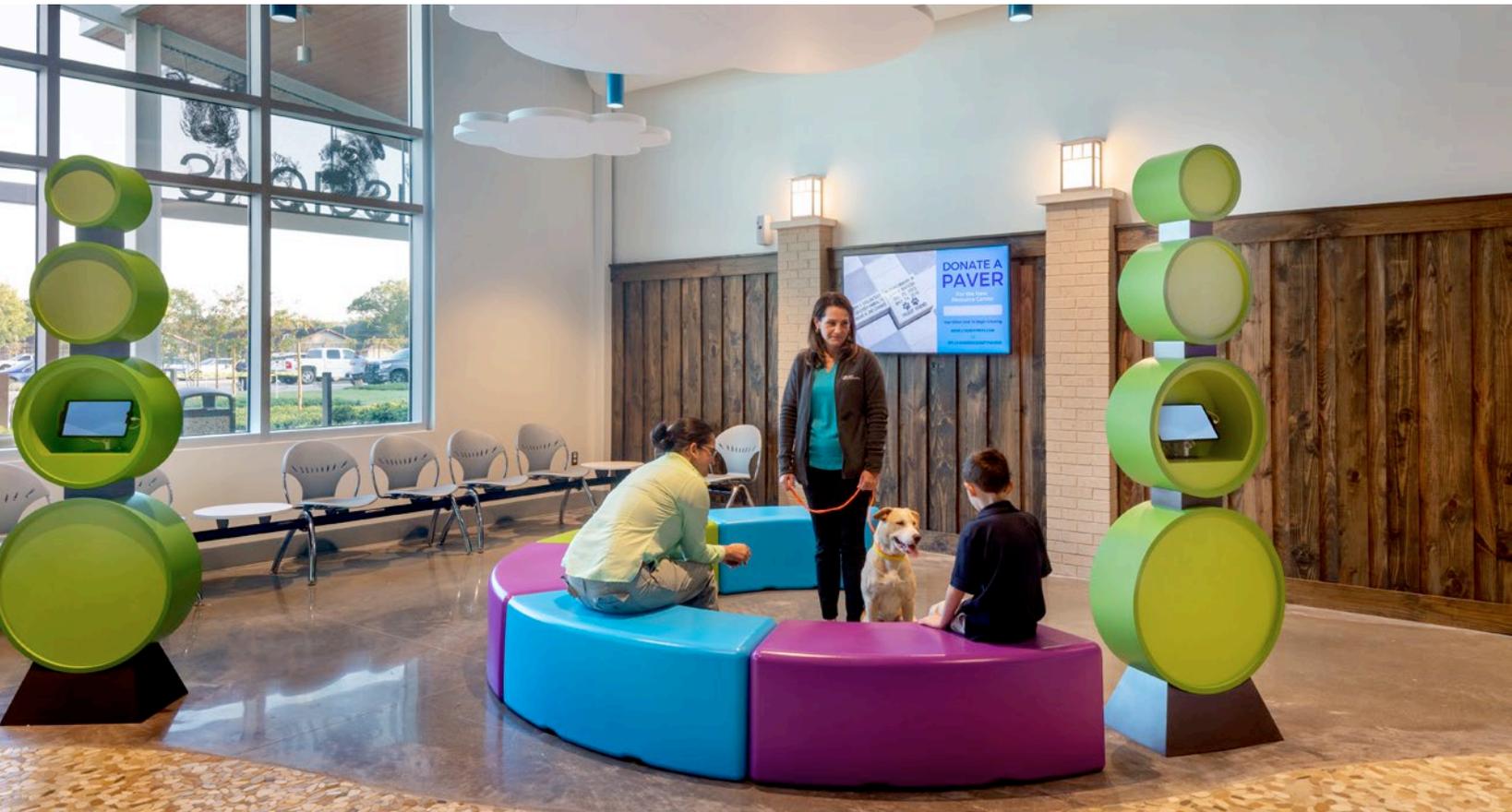


I was pleased with the Kirksey team's attention to detail and passion to see that the vision for the complex was not compromised as we moved through the process. I measure any of our projects in the following way: on time; in budget; communication. Kirksey met all three measures at the highest level.

Ralph R. Davila, Executive Director of Facilities and Dining Administration, Texas A&M University



**TEXAS A&M UNIVERSITY,
AGRICULTURE AND LIFE SCIENCES HEADQUARTERS COMPLEX**



HARRIS COUNTY, VETERINARY PUBLIC HEALTHCARE FACILITY

Houston, Texas
48,000 sf / 2020 / \$24 million

Veterinary Care Center, Treatment Center, Adoption Center, outdoor dog runs, cat "Condos", community space, animal drop-offs



VIDEO TOUR



TEXAS TECH UNIVERSITY, SCHOOL OF VETERINARY MEDICINE

Amarillo, Texas
363,000 sf / 2021 / \$108 million

Main academic building includes classrooms, labs, student work areas, animal intake, isolation wards, exam rooms, and various animal support spaces. Mariposa Station Large Animal Facility includes classroom, equine & bovine skills training facilities, open-air and enclosed barns, isolation buildings, vehicle garage, hay barn, and 100,000-sf of stock yards, paddocks, pens, and stables.



We have had the privilege to work on several livestock and equestrian-themed projects alongside Kirksey Architecture. The Kirksey team has been able to meet the clients' program expectations, incorporate specific agricultural related design requirements and wrap the overall designs into aesthetically pleasing projects.

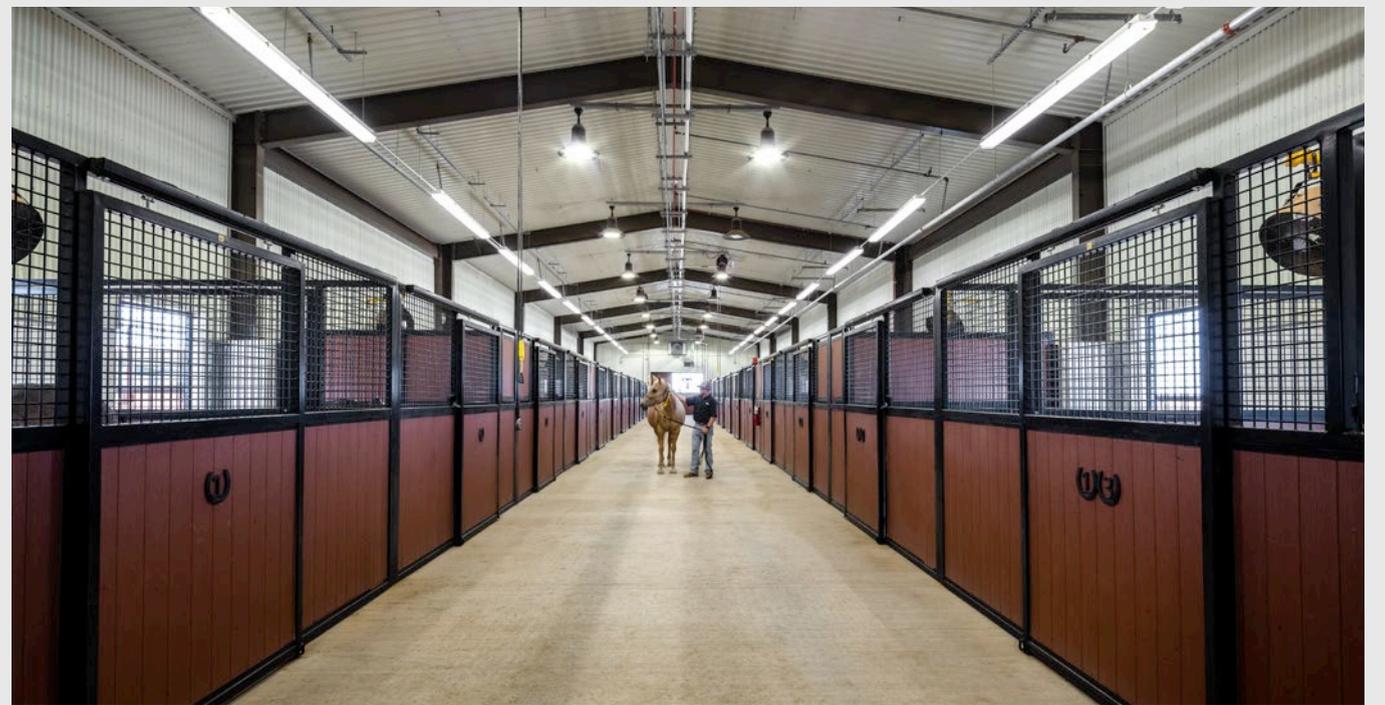
Glen M. Calvert, P.E., Priefert Complex Designs



VIDEO TOUR
ANIMAL FACILITY



VIDEO TOUR
ACADEMIC BUILDING



TEXAS TECH UNIVERSITY, SCHOOL OF VETERINARY MEDICINE

Kirksey

ARCHITECTURE

Austin + Houston + Dallas

Kirksey.com

TX Registered Architect #5236

Contact

Steve Durham, AIA, LEED AP
Executive Vice President &
Director of Collegiate Projects
steved@kirksey.com / 713 426 7521



The LEED® (Leadership in Energy and Environmental Design) Green Building Rating System is the nationally accepted benchmark for the design, construction, and operation of high performance green buildings. LEED and related logo is a trademark owned by the U.S. Green Building Council and is used by permission.