

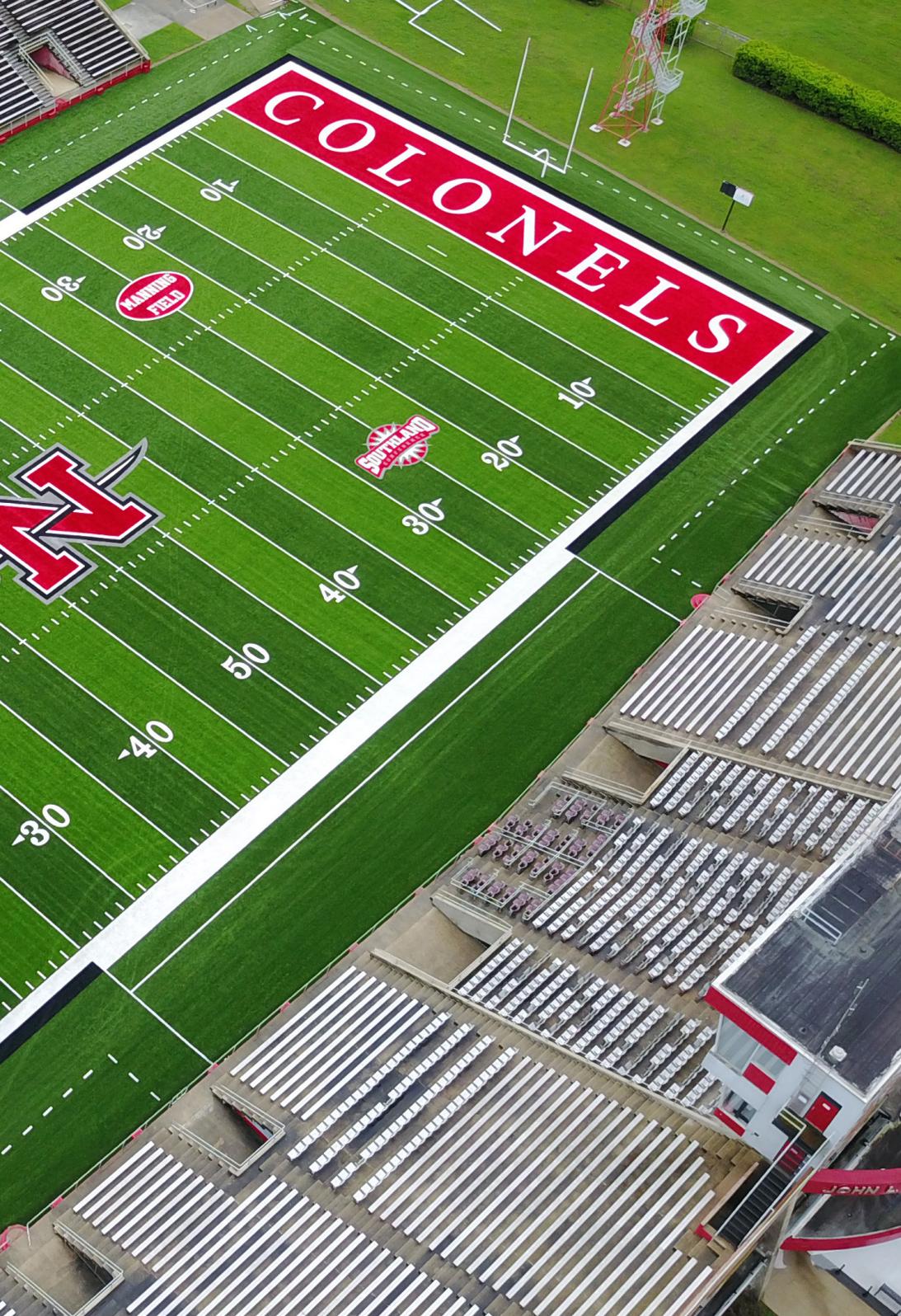
GEO GREEN[®]
ARTIFICIAL TURF

REPLICATED GRASS

GEOGREEN® OVERVIEW

GeoGreen® Artificial Turf is a dimensionally stable ‘Replicated Grass’ consisting of a multi-layer, Matrix primary backing, with a urethane secondary backing which is heat activated to permanently lock fiber tufts in place.





GEO GREEN[®]

ARTIFICIAL TURF

GeoGreen[®] tufted with a 100% polyethylene yarn utilizing a curvilinear yarn configuration. The yarn is tufted with a 3/8" gauge (stitch separation) and a minimum filament height of 2".

GeoGreen is in-filled with resilient granules of proprietary bulk-density and sizing above a 1/4" ballast layer.

SHOCK PAD AND DRAINAGE BLANKET

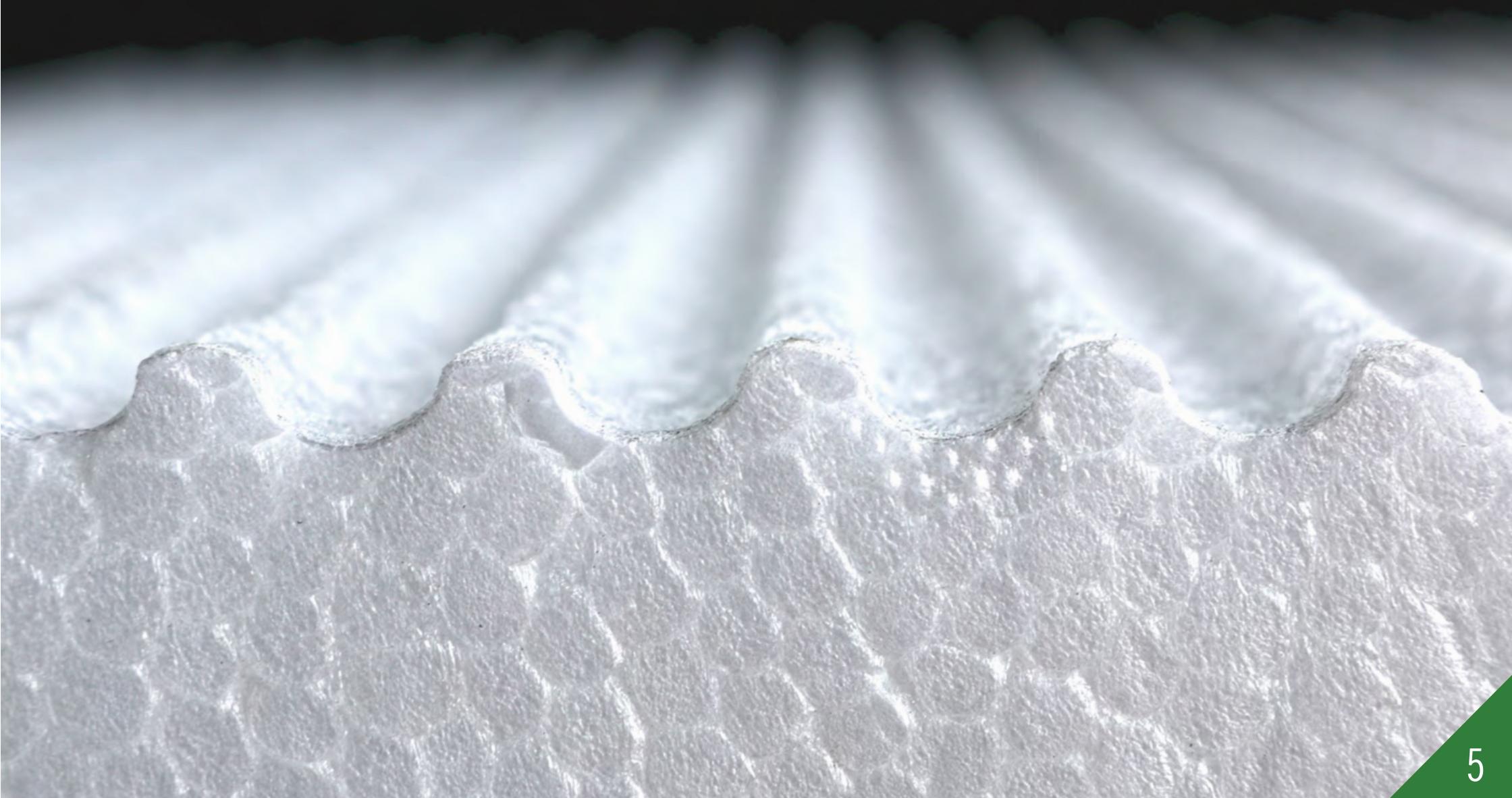
GEOFLO[®] OVERVIEW

GeoGreen[®] is enhanced with GeoFlo[®] and GeoFlo[®]+ Dynamic Shock Pad and Drainage Blanket to maximize G-Max performance and to provide full area vertical-to-horizontal drainage.

This is accomplished while minimizing risks associated with aggregate base materials and sub-surface soils. GeoFlo[®] does not affect the ball-action or the natural feel-under-foot.



GEO FLO[®] +
SHOCK PAD



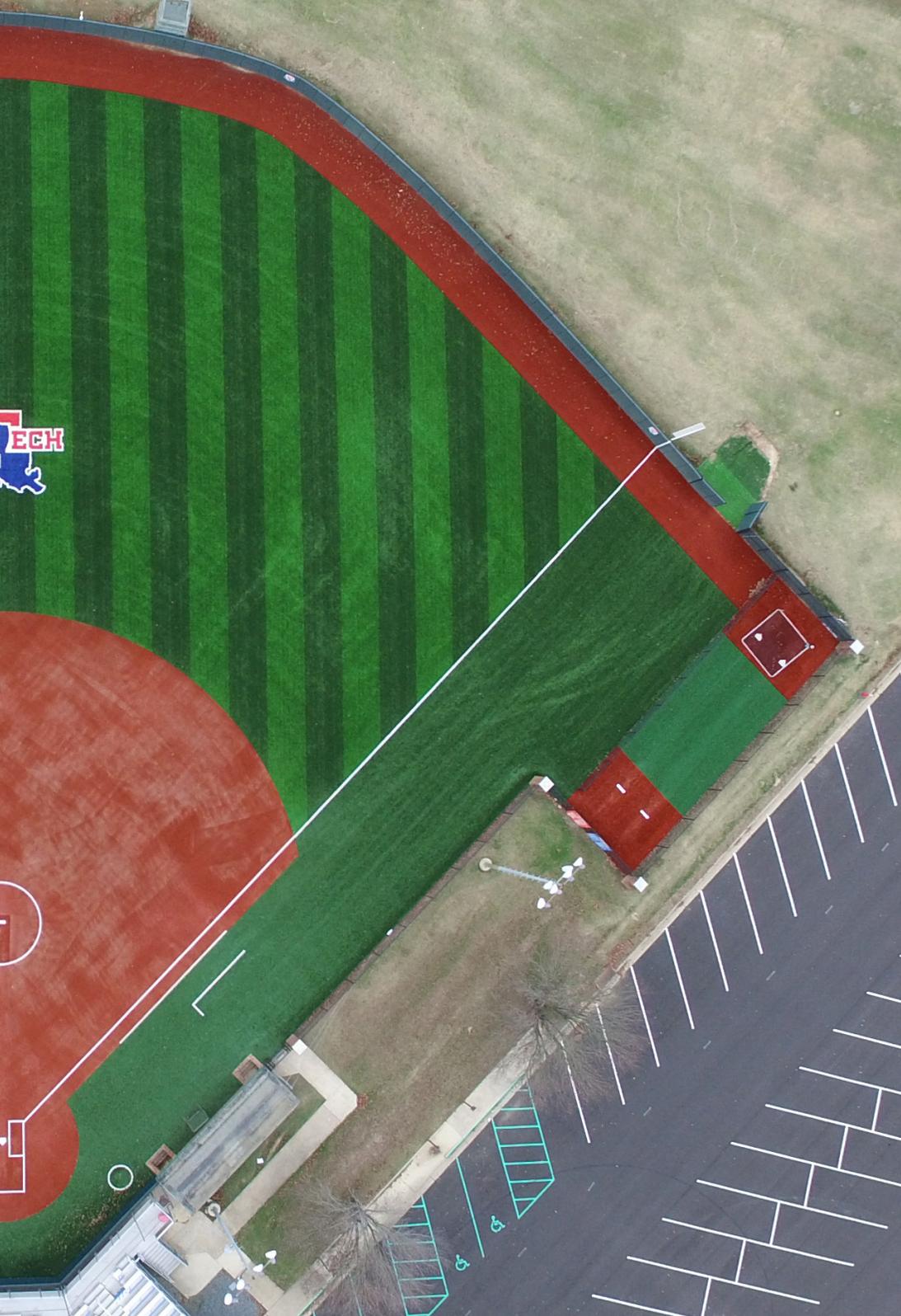
WARNING TRACK TECHNOLOGY

GEOTRAX[®] OVERVIEW

GeoTrax is the first synthetic filament warning track surface that meets all criteria for NCAA and High School play.

The GeoTrax Warning Track technology allows for superior functionality and significantly decreases maintenance.





GEO TRAX[®]

WARNING TRACK

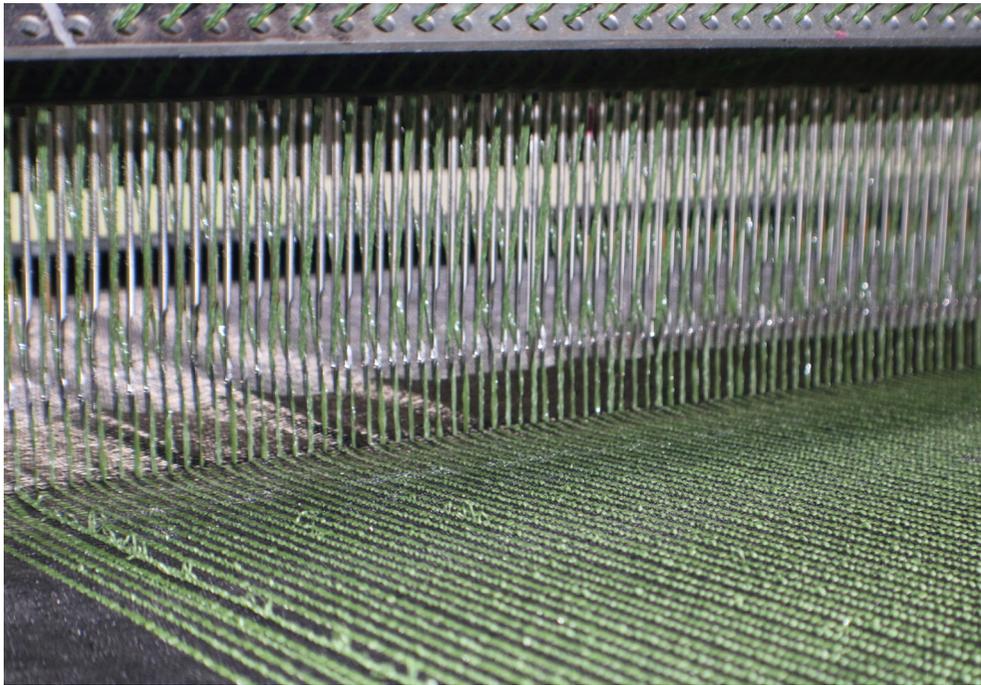
GeoTrax[®] also eliminates the mold and mildew problem associated with some rubberized warning track surfaces. The surface is spike and cleat friendly and does not create a slip or fall hazard that are common to pour-in-place systems.

MANUFACTURING FACILITY

CHATSWORTH, GEORGIA

State-of-the-art facility for GeoGreen[®], GeoBase[®], GeoTrax[®] WT and GeoFlo[®]+







LOUISIANA TECH UNIVERSITY
RUSTON, LA



ARKANSAS STATE UNIVERSITY
JONESBORO, AR



OAK GROVE PARK
CITY OF GRAPEVINE, TX



THE PARKS AT TEXAS STAR
EULESS, TX



HENDERSON STATE UNIVERSITY
ARKADELPHIA, AR



HOPE HIGH SCHOOL
HOPE, AR



McNEESE STATE UNIVERSITY
LAKE CHARLES, LA



LEGION FIELD
LAKE CHARLES, LA



LOUISIANA COLLEGE
PINEVILLE, LA



NEWPORT HIGH SCHOOL
NEWPORT, AR



PEA RIDGE HIGH SCHOOL
PEA RIDGE, AR



SHILOH CHRISTIAN SCHOOL
SPRINGDALE, AR



SOUTHERN ARKANSAS UNIVERSITY
MAGNOLIA, AR



ST. JULIEN PARK
BROUSSARD, LA



TRACTION CSE
BATON ROUGE, LA



YOUNGVILLE SPORTS COMPLEX
YOUNGVILLE, LA



ZACHARY HIGH SCHOOL
ZACHARY, LA



PARKVIEW BAPTIST SCHOOL

BATON ROUGE, LA



ST. CHARLES CATHOLIC HIGH SCHOOL

LAPLACE, LA



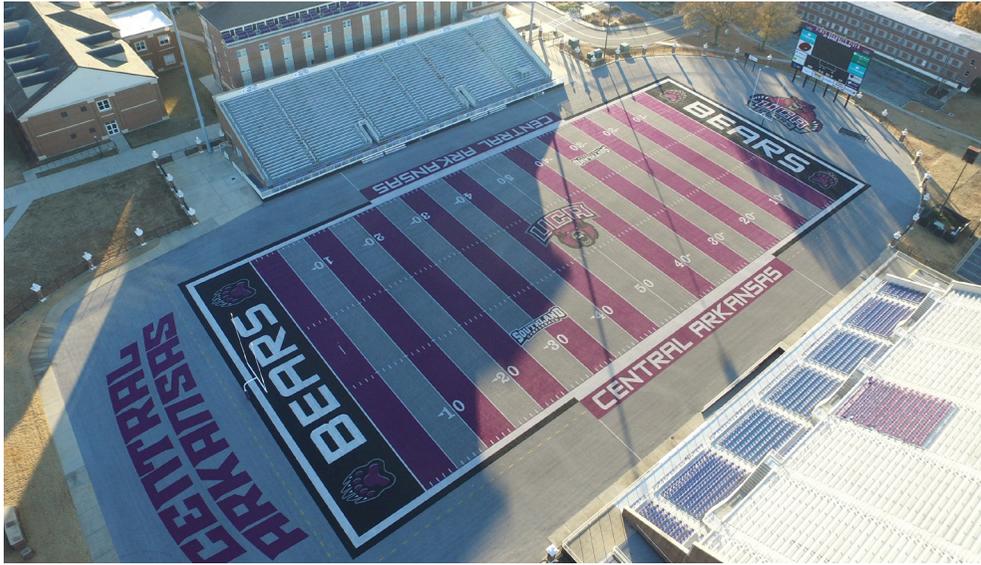
WEST MONROE HIGH SCHOOL

WEST MONROE, LA

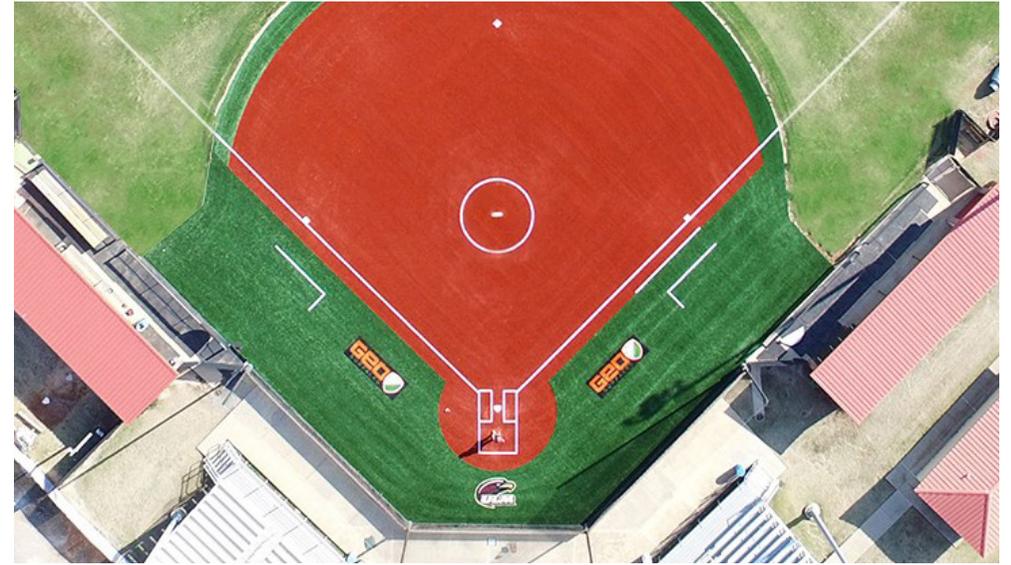


LINCOLN HIGH SCHOOL

LINCOLN, AR



UNIVERSITY OF CENTRAL ARKANSAS
CONWAY, AR



UNIVERSITY OF LOUISIANA MONROE
MONROE, LA



NICHOLLS STATE UNIVERSITY
THIBODAUX, LA



NICHOLLS STATE UNIVERSITY
THIBODAUX, LA

TURN KEY SPORTS SURFACING

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GEO
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GeoSurfaces is one of the few companies in the USA that offers in-house "turn key" sports lighting and sports surfacing. We are a licensed Professional Construction Firm, Electrical Firm, and Construction Manager that can offer complete construction and installation of FIFA, IAAF and ITF Approved Surfaces.

