

CASE STUDY



PROJECT

Whitney Young High School Field

LOCATION

Chicago, IL

OWNER

Chicago Public Schools

CONTRACTOR

K.R. Miller Contractors

SUB-CONTRACTOR

CPMH Construction

ENGINEER

David Mason & Associates

INSTALLATION DATE

September 2018

PROJECT DETAILS

Dual layer system of TX160 eliminated the need for a 2 foot undercut at a high school track and field facility. Chicago Public Schools wanted a solution that saved time and money, and both goals were accomplished.



PRODUCT

TriAx® TX160 Geogrid
40,880 SY



COST SAVINGS

\$502,000



TIME SAVINGS

1 Month

IN PARTNERSHIP WITH:



TX_PP_IL_WhitneyYoungHighSchoolFieldTrack_09.18

CASE STUDY

Tensar®

