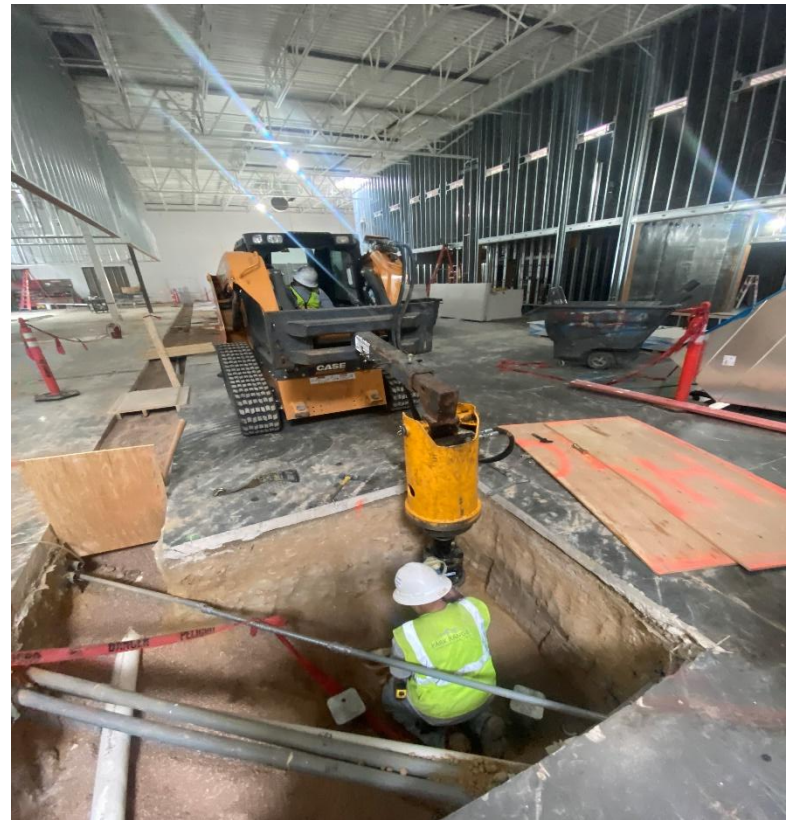


Case Study: Remodel KSE Radio – Helical Pier Installation



Park Range Construction was hired to install helical piers to support a new mezzanine inside an existing building. The customer was on a tight schedule and Park Range was able to meet the customers critical path. Existing utilities required minor design changes. Thirty five, 3" diameter ICC approved helical piers were installed in less than 4 days.

Prior to production pile installation, our crew installed and performed a verification compression load test per ASTM to confirm the design and depth



PROJECT SUMMARY

GENERAL CONTRACTOR – SAUNDERS CONSTRUCTION

OWNER – KROENKE SPORTS AND ENTERTAINMENT

**FOUNDATION -HELICAL PILE DESIGN - MAGNUM
GEOENGINEERING**

STRUCTURAL ENGINEER – MARTIN/MARTIN

GEOTECHNICAL ENGINEER – NINYO & MOORE

ARCHITECT – CHOIDINI ARCHITECTS


PARK RANGE
CONSTRUCTION, INC.

2755 South Raritan Street, Englewood, CO 80110

T: (303) 781-8936 F: (303) 781-8409

info@parkrangeconstruction.com

**Certified WOSB, M/WBE, DBE & SBE
Contractor
ICC Approved Helical Piles.**