

10.2.2024

Stallings Blvd. Parking Garage

Traffic & Pedestrian Safety



TEXAS A&M UNIVERSITY
Transportation Services

Stallings Blvd. Garage

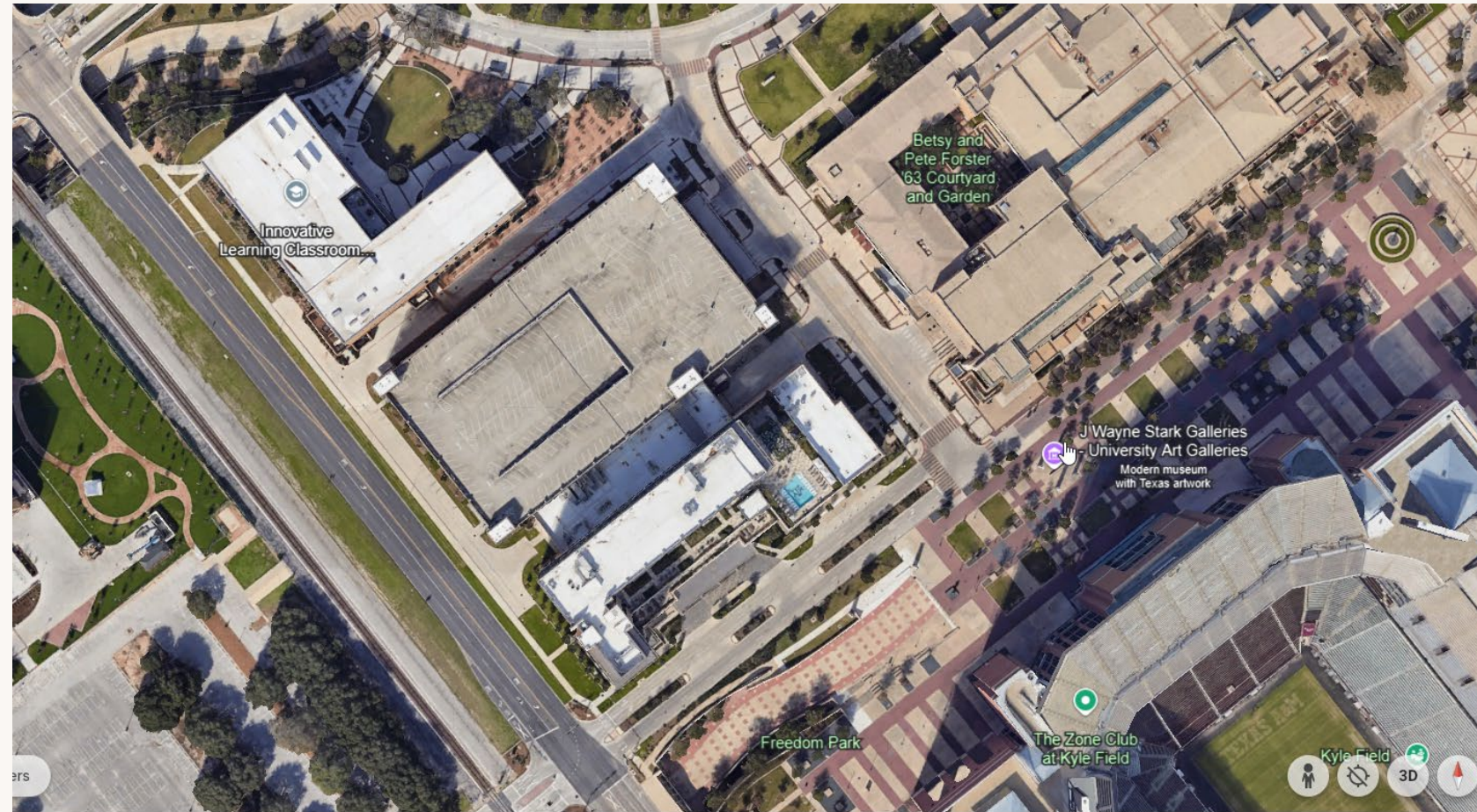


Vehicular traffic movement

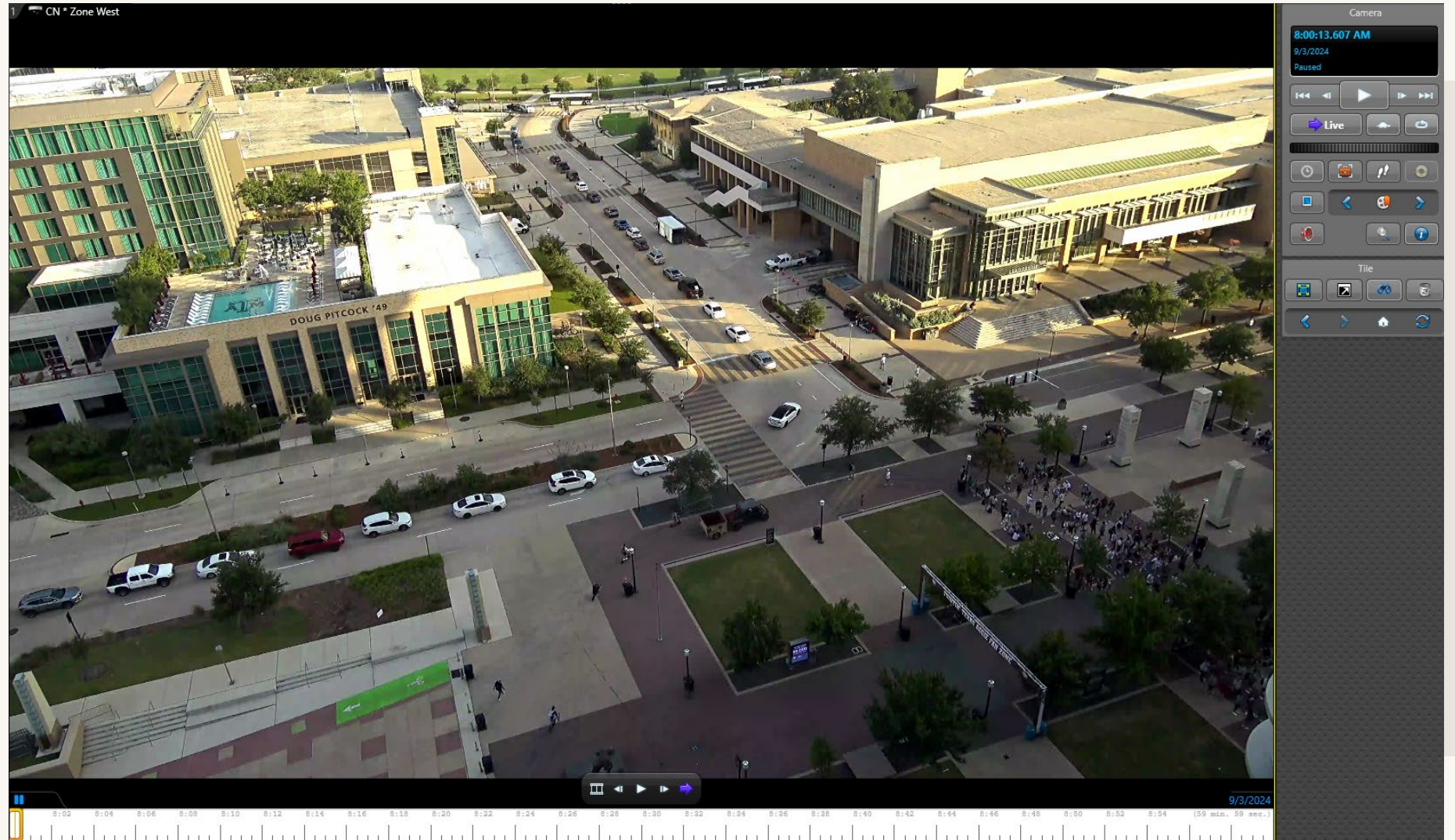
Multi-modal Traffic movement

Exterior Pedestrian movement

Interior Pedestrian movement



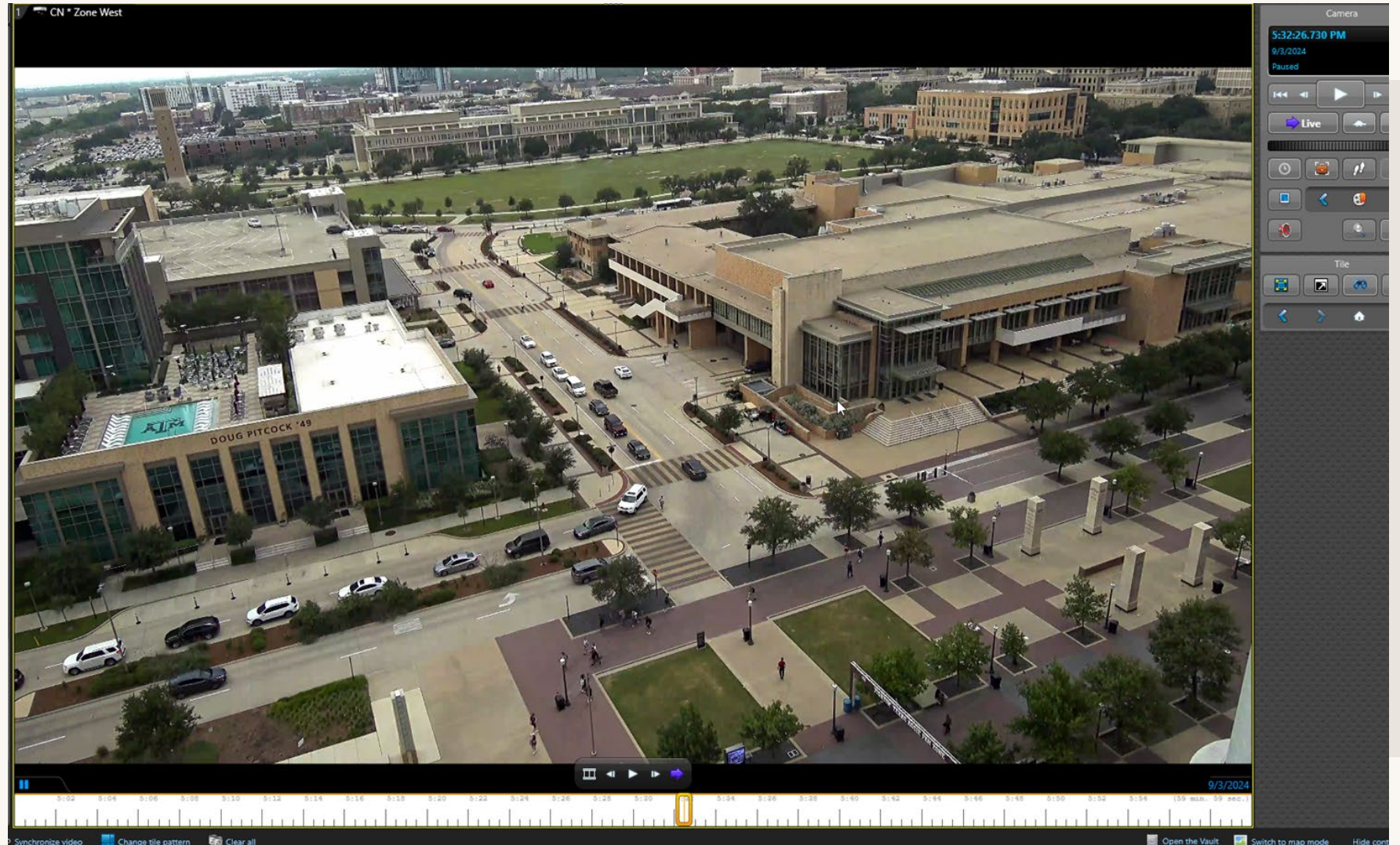
Stallings Blvd. Garage Entry



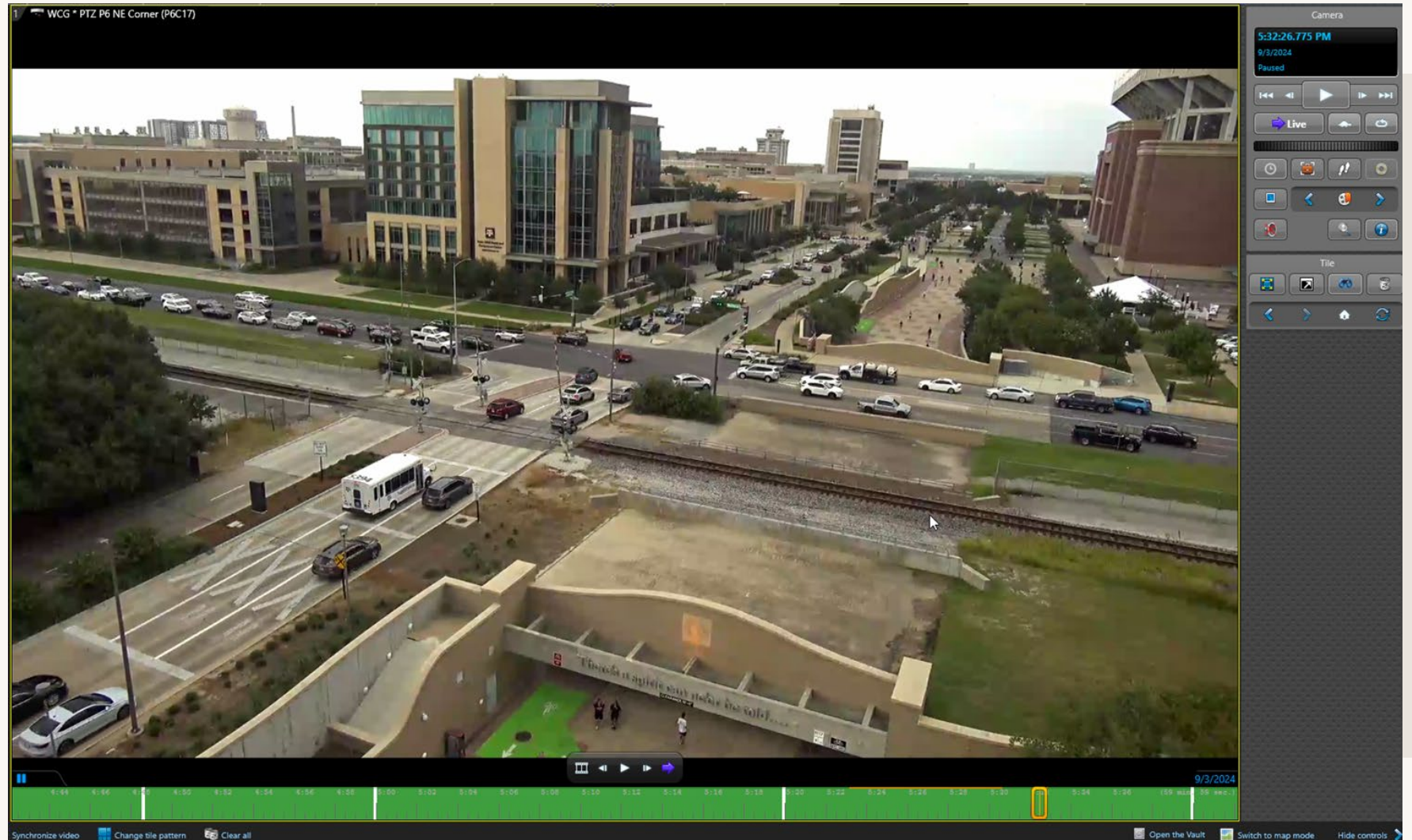
Stallings Blvd. Garage Entry



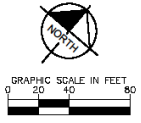
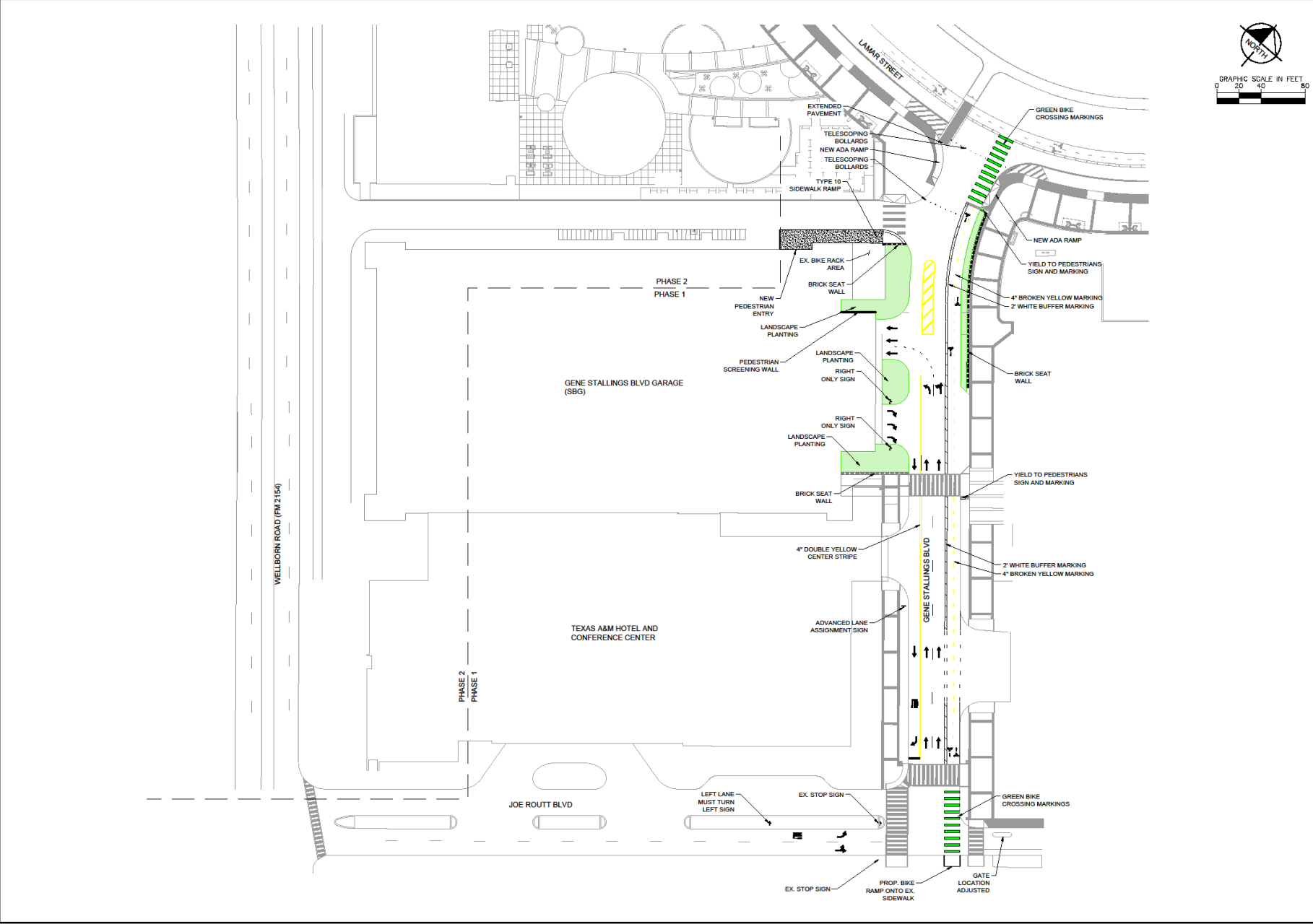
Stallings Blvd. Garage Exit



Stallings Blvd. Garage Exit



Prepared By: Kelley, Zachary - Street; Set: K10 - Layout Phase 1 Exhibit - September 30, 2024 - 01:30:32pm - K:\GST_Civil\06077108 - TAMU Gene Stallings Garage\CAD\Plan\Streets\Exhibit\Gene Stallings Garage - Wellborn Road Entrance.dwg
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STALLINGS BOULEVARD GARAGE EXIT MODIFICATIONS PREPARED FOR TEXAS A&M UNIVERSITY COLLEGE STATION, TEXAS	PHASE 1 SITE PLAN EXHIBIT	Kimley & Horn © 2024 KIMLEY-HORN AND ASSOCIATES, INC. 1000 UNIVERSITY DRIVE, SUITE 1100 COLLEGE STATION, TEXAS 77701 PHONE: 767-77-2900 WWW.KIMLEY-HORN.COM
KHA PROJECT 066077108	DATE SEPTEMBER 2024	SCALE AS SHOWN
DRAWN BY JCH	CHECKED BY JCH	REVISIONS DATE
SHEET NUMBER		BY
E-1		

Stallings Blvd. Garage





THANK YOU

Texas A&M University
Transportation Services