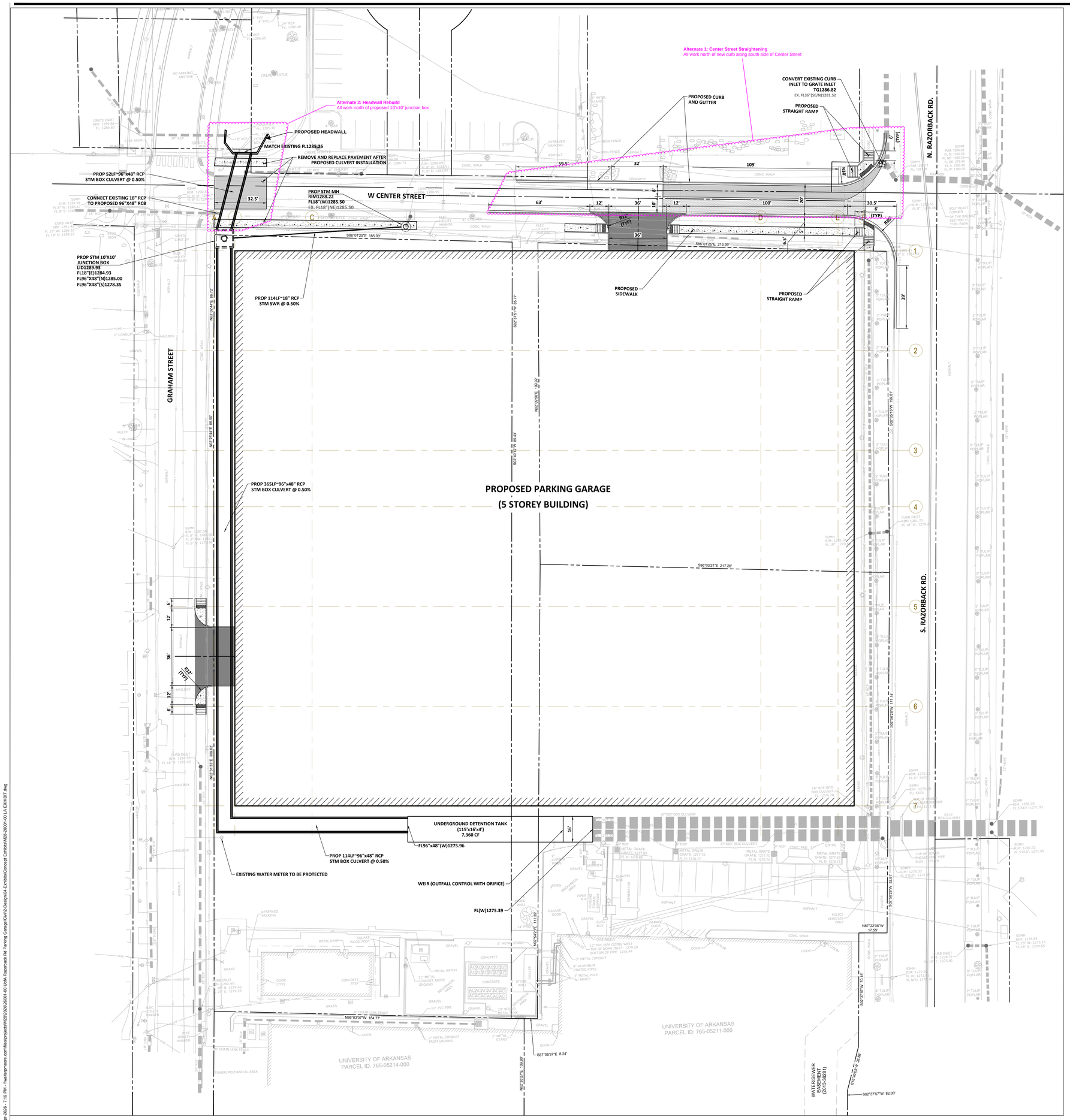

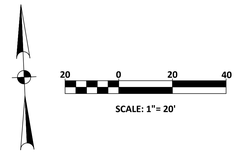

LEGEND

	EXISTING	PROPOSED
Curb		
Edge of Pavement		
R.O.W.		
Line/Curve Number		L1 C1
Limit of Construction		LOC
Storm Sewer/MH		
Large Diam Storm Sewer/MH		
Curb Inlet/Grate Inlet		
Sanitary Sewer/MH/Cleanout		
Large Diam Sanitary Sewer/MH		
Water Line/Fire Hydrant/Valve		
Gas		
Electric		
Phone		
Fence		
Contour	90	90
Slope		1%
Top of Pavement	x TP42.50	TP 42.25
Top of Wall	x TW42.50	TW 42.25
Finished Grade	x FG42.50	FG 42.25
Top of Grate	x TG42.50	TG 42.25
Flow Line	x FL42.50	FL 42.25
Detail Number		5
Detail Sheet Number		C5.0

HATCH LEGEND

- 4 1/2" CONCRETE SIDEWALK
- FULL DEPTH ASPHALT PAVEMENT
- 2" MIN. MILL AND OVERLAY
- 7" CONCRETE PAVEMENT

SHEET NOTES

A. ALL DIMENSIONS ARE FROM EITHER FACE OF CURB OR EDGE OF PAVEMENT
B. RE: ARCH AND STRUCTURAL PLANS FOR BUILDING DIMENSIONS, LAYOUT AND DETAILS
C. RE: LANDSCAPE ARCHITECT FOR LANDSCAPED AREAS

KEY PLAN

UNIVERSITY OF ARKANSAS
68 S RAZORBACK RD, FAYETTEVILLE, ARKANSAS 72701, UNITED STATES

UNIVERSITY OF ARKANSAS

Gensler
5005 Greenville Avenue
Dallas, TX 75206
United States
Tel 214.273.1500
Fax 214.273.1505

walter p moore
Walter P. Moore and Associates, Inc.
609 SW 8th St., Suite 600
Bentonville, Arkansas 72712
479.367.3250

△ Date	Description

Seal / Signature

INTERIM REVIEW ONLY
Document Incomplete. Not intended for permit or construction.
Engineer: TED T. VUONG, P.E.
P.E. Serial No.: 18208
Date: 04.22.2026
ASBL COA NO. 719

Project Name
RAZORBACK ROAD PARKING GARAGE

Project Number
M28-26001-00

Description
CIVIL SITE LAYOUT AND STORM PLAN EXHIBIT

Scale

EXHIBIT 1

© 2026 Gensler

22-Apr-2026 - 7:19 PM - \\walterpmoore.com\files\projects\M28\26\26001-00 UofA Razorback Rd Parking Garage\Civil\2-Design\04-Exhibits\Concept Exhibits\M28-26001-00 LA EXHIBIT.dwg