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**Lockwood, Andrews
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TEXAS WOMAN'S UNIVERSITY CIRCULATION AND DRAINAGE STUDY

LAN was contracted to design storm drain improvements for the entire campus, after Texas Women's University in Denton experienced serious flooding issues. Since storm drain construction would require the removal and subsequent reconstruction of numerous sidewalks, the project also included a complete Americans with Disabilities Act (ADA) assessment task, to provide an assessment of the University's pedestrian infrastructure in designated portions of the campus, including the central North/South walkway, identifying infrastructure such as sidewalks and ramps that are missing or out of compliance with current ADA standards.

LAN created GIS data sets that detailed the accessible building entrances, accessible parking areas, sidewalk centerlines, marked crosswalks and curb ramps points. Ultimately, expanded construction limits were proposed for the various drainage projects that would address nearby ADA compliance issues, and aid the University in improving overall accessibility.