

As experts in recommending and designing MEP systems, Purdy-McGuire is frequently called on to provide assessments of existing facilities for a variety of building types. We understand the critical nature (and first cost) of MEP systems - the heartbeat of the building. Our assessments and narratives give owners thorough information, allowing for more effective planning of their project, fully aware of the budgetary implications of their MEP choices.

Below is a list of select assessments and studies.

2221 Lakeside
3000 Pegasus Park Assessment
4875 Preston Road (Frisco)
5050 Quorum Elevator Shaft Study
6000 Connection Drive
ADP Building MEP Assessment
Allen Office Center Pressurization Evaluation
Amtrust Infrastructure Assessment (Town North Bank Building)
Bank of America Plaza Phase II Upgrades
Boulder County Business Center Assessment
Chase Tower MEP Assessment
Cisco Building 5 Lab 51B Electrical/Mechanical Assessment
Cisco Lab 52-3E Electrical/Mechanical Assessment
Comerica Tower Domestic Water Study & Replacement
Commit HVAC Analysis
Common Desk (Fort Worth)
Continental Electrical Assessment
Covenant School - Rhetoric Building
Crow Collection of Asian Art Expansion Feasibility Study
Encore Plant 4 Expansion
Epsilon Heating Evaluation
Exeter Finance Due Diligence
Fair Park Capital Expenditure Analysis-State Fair of Texas
Sony Funimation
GE Energy - Arc Flash Assessment

GE Energy Lab Assessment (Relocation to Plano)
Gearbox HVAC and Server Room Evaluations
Legacy Central MEP Due Diligence
Macfarlan 4-Building MEP Assessment
MetroTex Association of Realtors Site Assessment
Mount Hebron Missionary Baptist Church
PenFed Credit Union
Plano Tower - Electrical Study/Drawings
Project Thor Narrative
SC Lee Junior High - Feasibility Study
SMU Bridwell Library Feasibility Study
SMU Cox & Associate Buildings
SMU Dr. Bob Smith Health Center Feasibility Study
SMU Florence Hall/Dedman Law School Quad Feasibility Study
SMU Mac's Place Feasibility Study
SMU Owen Art Center Feasibility Study
SMU Perkins Chapel Study
SMU Pettus Field Underground Parking Study
St. Mark's School Boiler - Energy Study
Stephen F. Austin Athletic Facilities Assessment
TAMU College Station Evans Library Assessment
Texas Woman's University - Ann Stuart Science Complex Noise Evaluation
Texas Woman's University - Student Housing Feasibility Study
The Campus at Legacy West
Trammell Crow Center HVAC Analysis & Narrative
Trinity Metro MEP Assessment
UNT Interim Law School @ 1901 Main Due Diligence
Vari MEP Assessment & Consultation
Washington State Federal Detention Facility
West Coast University Due Diligence
WTAMU Bain Athletic Facility Phase 2 Study
Zales Building Due Diligence

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