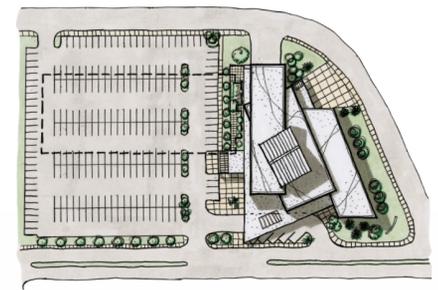


TEXAS WOMAN'S UNIVERSITY T. BOONE PICKENS INSTITUTE OF HEALTH SCIENCES - DALLAS CENTER

Dallas, Texas



SUSTAINABLE DESIGN ELEMENTS

CHILLED WATER COOLING SYSTEM • CHILLERS, AIR-HANDLING UNITS, & VAV TERMINALS SIZED AND ZONED FOR EFFICIENCY AT PARTIAL OR FULL OCCUPANCY • STRATEGIC WINDOW "FRIT" REDUCES HEAT GAIN

ENERGY COST/SQUARE FOOT:	\$0.99
BUILDING SPACE/TYPE:	MEDICAL OFFICE
TOTAL SQUARE FOOTAGE:	190,000 SF
ENERGY USE INTENSITY (kBtu/SF/YR):	33.7
PERCENT CO2 REDUCTION: (FROM AVERAGE BUILDING)	67%
ENERGY STAR RATING:	94
ENERGY SAVINGS: (KBTU FROM AVERAGE BUILDING)	43,452,217 kBtu
CO2 SAVINGS: (TONS, FROM AVERAGE BUILDING)	3,432 TONS