

Entered Values

TRACE® 700 version 6.3.5

By BSA LIFESTRUCTURES

Project Name: UT SEA Bldg
Dataset Name: \\BSALIFESTRUCTURES.COM\INDY1\BSA\1583\15830011\SUSTAINABILITY_EA\IP2 MINIMUM ENERGY F
Location: Austin Texas
Building Owner: Unioversity of Texas
Program User:
Company:
Comments:

Cooling Design Period:	January thru December	Location:	Austin, TX TMY
Peak Hour Override:	0	Summer Design Dry Bulb:	97.00 °F
Daylight Savings Period:		Summer Design Wet Bulb:	79.00 °F
Summer Period:		Winter Design Dry Bulb:	28.00 °F
Cooling Methodology:	RTS (ASHRAE Tables)	Summer Clearness Number:	1.00
Heating Methodology:	UATD	Winter Clearness Number:	1.00
Infiltration Methodology:	Vary with wind speed	Summer Ground Reflectance:	0.20
Outside Film Methodology:	Vary with wind speed	Winter Ground Reflectance:	0.20
Terrain Methodology:	Center of a large city	Carbon Dioxide Level:	400 ppm
Room Circ Rate:	Medium	Force VAV Min => Nominal Ventilation at Design:	No
Wall Load To Plenum:	YES	Allow Energy Recovery/Transfer at Design:	No
Building Orientation:	0 degrees from north	Retest Design Peaks:	Yes
Simulation Hours:	Full year	Calculate Building Block Loads:	No
Calendar Code:	Standard (1978)		
Energy Simulation Period:	January thru December	Close ventilation dampers during unoccupied hours:	Yes