Performing a Proper Site Analysis The Family Circo

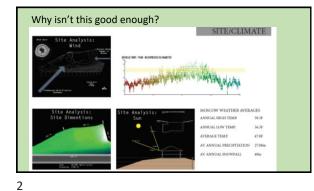
YOUR

"Take off that heavy sweater!"

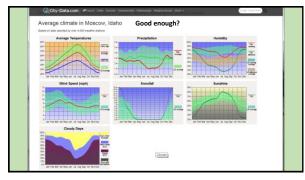
Better yet consider: Bil Keane

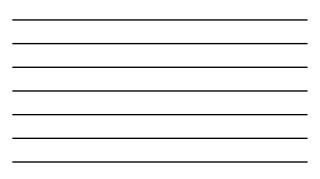
- Site ٠ • Climate
- Program

A passively heated, cooled, and lighted building fights global warming.







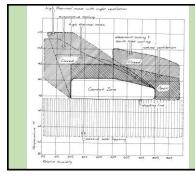






	DRY BULB X RELATIVE HUMIDITY California Energy Code	LOCATION: Latitude/Longitude Data Source:	Boston Logan IntL Arpt, 42.37* North, 71.02* West, 1 TMY3 725090 WMO State	
Monthly Average Hourfy Temperature vs. Relative	LEGEND 00 00 00 00 00 00 00 00 00 00 00 00 00			
	Dry Dalh * Humidity * Confect Zone = 0 = 4 = 12 = 16 = 3 JAN	20	20 0 4 0 12 16 20 24 MAR	20 0 4 0 12 15 20 24 APR
	20 0 4 8 12 16 1 NRAY		20 0 4 8 12 16 20 24 J.K.	20 0 4 8 12 16 20 24 AUS
		20		

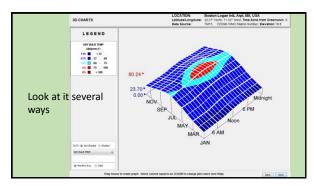
5

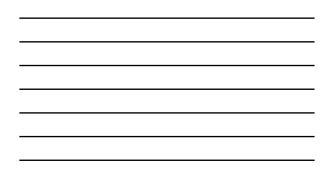


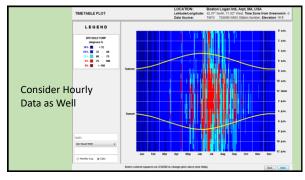
Plot:

Monthly Average High/Low Dry Bulb Temperature vs. Relative Humidity on the Bioclimatic Chart.

Links climate to design strategies!

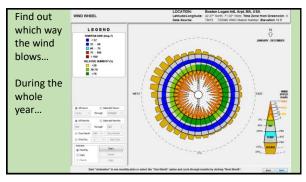


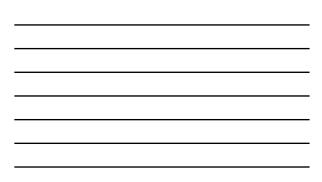


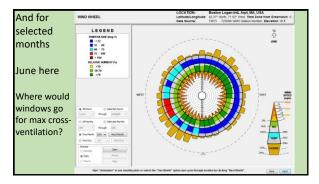


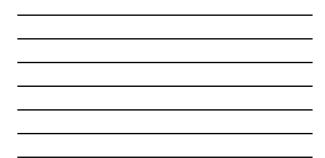














To show effects of vegetation, topography, & buildings.

