

Table A • Specification for ASHRAE Classes and Proposed Class of Control for *The Evergreens*

Class of Control		Relative Humidity				Temperature			
		Annual average	Long term outer limits	Seasonal average	24-hour range	Annual average	Annual limits	Seasonal average	24-hour range
ASHRAE A24	Class B	Historic Value	≥30%RH and ≤70%RH	Historic Average ±10%RH	<20%RH	Historic Value	≥50°F and ≤86°F	+18°F -36°F	<18°F
	Class C	Historic Value	≥25%RH and ≤75%RH	No limit	No limit	Historic Value	Rarely >86°F preferably <77°F	No limit	No limit
Proposed Hybrid	Summer Class B	~45%RH	≥45%RH and ≤65%RH	55%RH	Seasonal average ±10%RH	~65°F	68°F to 78°F	73°F	Seasonal average ±5°F
	Winter Class C+		≥25%RH and ≤45%RH	35%RH			60°F to 70°F	65°F	
	Spring/Fall Class B		≥35%RH and ≤55%RH	45%RH			64°F to 74°F	69°F	