













































	ninction		Thermal	Air
	Innation	CTT Segoo	Comfort	Quality
	obility & Access		Commun- ication	Physical Space
E	Physical Security		Fire Safety	Water Delivery
Ac	coustics		Mechanical Work	Sanitation
	Views		Design Aesthetic	Food Prep, Preservation

































ndard 100 25 5-2 5-8 0.6 1.0		Better 40-60 15 1.1 1-2 0.3		Best <10-20 2-4 0.1-0.3 0.2 0.05-0.13
100 25 5-2 5-8 0.6		40-60 15 1.1 1-2 0.3		<10-20 2-4 0.1-0.3 0.2 0.05-0.13
25 5-2 5-8 0.6 1.0		15 1.1 1-2 0.3		2-4 0.1-0.3 0.2 0.05-0.13
.5-2 5-8).6 1.0		1.1 1-2 0.3		0.1-0.3 0.2 0.05-0.13
5-8).6 1.0		1-2 0.3		0.2 0.05-0.13
).6 1.0		0.3		0.05-0.13
1.0		1.0		0.0
-		1.2		× 2.0
ensive		medium		none
8, 0.2		0.4, 0.4		0.08, 0.97
- 350		500-600		1,-1,200+
2.0		1.5		≤0.7
1.0		1.03)	0.95
	3, 0.2 - 350 2.0 1.0	3, 0.2 - 350 2.0 1.0	3, 0.2 0.4, 0.4 - 350 500-600 2.0 1.5 1.0 1.03	3, 0.2 0.4, 0.4 - 350 500-600 2.0 1.5 1.0 1.03











































Eight Interactive Measures

VAV AIR HANDLING UNITS: Replace existing constant volume units with variable air volume units using a new air handling layout (two floor-mounted units per floor instead of four ceiling-hung units).

































