A	B	C	D	E	F	G	H	I	J	K	L	M	N
Room	Description	Area (ft²) (Az)	Area Outdoor Air Rate per VMC Table 403.3 (Ra)	Area Outdoor Air (RaAz)	Occupant Load Rate per VMC Table 403.3 (People/ 1000 ft²)	Occupancy C x F/1000 (Pz)	Occupant Outdoor Air Rate per VMC Table 403.3 (Rp)	Occupant Outdoor Air (RpPz)	Breathing Zone Outdoor Air (Vbz = RpPz + RaAz)	Zone Air Distribution Effectiveness (Ez)	Zone Outdoor Air (Voz = Vbz / Ez)	Supply Air Design (Vpz)	Outdoor Air Fraction (Zp = Voz / Vpz)
Totals													

Occupant Diversity
D = Ps/Σall zones Pz

1.000

Do not utilize Occupant Diversity without specific approval from the Authority Having Jurisdiction

Uncorrected O.A.
Vou = D Σ all zones RpPz + Σ all zones RaAz

System Population (Ps)

Diversity →

Total Required Outdoor Air

Percentage of Outdoor Air

Ev