FCU-1.1 CORRIDOR

1. Genera	I Detai	ls:
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Floor Area

1.1. OA Ventilation Requirements:

Space Usage User-Defined Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.	.00	W/ft²
Schedule No	ne	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

3. Walls, Windows, Doors:

2.4.	Peo	n	le:
		м.	٠.

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	90.0	72	0	0

3.1. Construction Types for Exposure E

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	. 0.00	CFM
Infiltration occurs only when the fan is off		

6. Floors:

Type	Slab Floor On Grade	
Floor Area	300.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft²·°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	170.0	ft²
U-Value		BTU/(hr·ft²·°F)
Uncondit. Space Max Temp	75.0	°F `
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details:

FCU-1.1 LOBBY

1	G	er	e	ral	П	et	ail	s:

Floor Area2730.0	ft²
Avg. Ceiling Height	ft
Building Weight	

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent		BTU/hr
Schedule	Mana	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	90.0	0	0	0
Е	1030.0	290	0	0
S	180.0	25	0	0

3.1. Construction Types for Exposure N

Wall Type	W	al	ı

3.2. Construction Types for Exposure E

Wall Type	Wall
1st Window Type	

3.3. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration occurs only when the fan is off.		

6. Floors:

Type	Slab Floor On Grade	
Floor Area		ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft ` ´
Edge Insulation R-Value	0.00	(hr-ft2-°F)/RTH

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	2200.0	ft²
U-Value	0.500	BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F `
Ambient at Space Max Temp	95.0	°F

Uncondit. Space Min Temp		۲F
Ambient at Space Min Tem	p 55.0 '	°F

	Space Input Data
I23105 Encore Lot 5 Load	06/22/2023
INGENUITY	06:06PM

7.2. 2nd Partition Details:

FCU-1.1 OFFICE

1. General Details: Floor Area 110.0 Avg. Ceiling Height 18.0 Building Weight 70.0 1.1. OA Ventilation Requirements: Space Usage OA Requirement 1 0.0 OA Requirement 2 0.00 Space Usage Defaults ASHRAE Std 62.1-2013	
2. Internals: 2.1. Overhead Lighting: Fixture Type Recessed (Unvented) Wattage 0.00 Ballast Multiplier 1.00 Schedule None	W/ft²
2.2. Task Lighting: Wattage 0.00 Schedule None	W/ft²
2.3. Electrical Equipment: Wattage	W/ft²
4. Roofs, Skylights: (No Roof or Skylight data).	
5. Infiltration: Design Cooling	CFM
6. Floors: Type Slab Floor On Grade Floor Area 110.0 Total Floor U-Value 0.100 Exposed Perimeter 0.0 Edge Insulation R-Value 0.00	ft² BTU/(hr·ft²·°F) ft (hr·ft²·°F)/BTU

Area ________36.0 ft²

Ambient at Space Max Temp ______95.0 °F Ambient at Space Min Temp 55.0 °F

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr
Schedule	None
Latent	0 BTU/hr
Schedule	None

7.2. 2nd Partition Details:

(No partition data).

7. Partitions:

U-Value ..

7.1. 1st Partition Details:

FCU-1.1 PACKAGE

1. Gener	al De	tails:
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Floor Area	ft²
Avg. Ceiling Height 18.0	ft
	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.0	0	W/ft²
Schedule Non	ıe	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr	
Schedule	None	
Latent		
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	90.0	0	0	0
E	150.0	0	0	0

3.1. Construction Types for Exposure N

Wall Type .. Wall

3.2. Construction Types for Exposure E

Wall Wall Type ...

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	290.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value		(hr·ft2.°F)/BTU

7. Partitions:7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	620.0	ft²
U-Value	0.500	BTU/(hr·ft²·°F)
Uncondit. Space Max Temp	75.0	°F `
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F
•		

7.2. 2nd Partition Details:

FCU-1.1 R/R'S

1. General Details: Floor Area 110.0 Avg. Ceiling Height 18.0 Building Weight 70.0 1.1. OA Ventilation Requirements: Space Usage OA Requirement 1 0.0 OA Requirement 2 0.00 Space Usage Defaults ASHRAE Std 62.1-2013	ft
2. Internals: 2.1. Overhead Lighting: Recessed (Unvented) Fixture Type Recessed (Unvented) Wattage 0.00 Ballast Multiplier 1.00 Schedule None	W/ft²
2.2. Task Lighting: Wattage	W/ft²
2.3. Electrical Equipment: Wattage	W/ft²
(No Wall, Window, Door data). 4. Roofs, Skylights: (No Roof or Skylight data).	
5. Infiltration: Design Cooling	CFM

2.4.	P	е	0	p	e:	
••••	•	•	•	Μ,	٠.	

Occupancy	0.0	Person
Activity Level		
Sensible		BTU/hr/person
Latent		BTU/hr/person
Schedule		

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

6. Floors:

Type	Slab Floor On Grade	
Floor Area	110.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft²·°F)/BTU

7. Partitions:7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	310.0	ft²
U-Value		BTU/(hr·ft2·°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details: (No partition data).

FCU-1.2 BIKE

4. Comprel Detailer		
1. General Details:		
Floor Area	315.0	ft²
Avg. Ceiling Height	18.0	ft
Building Weight	70.0	lb/ft²
1.1. OA Ventilation Requirement		
Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2		CFM/ft ²
Space Usage Defaults		
2. Internals:		
2.1. Overhead Lighting:		
Fixture Type	Recessed (Unvented)	

2.1. Overnead	Lighting:
Fixture Type	

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage 0.0	00 W/ft ²
Schedule Non	e

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

3. Walls, Windows, Doors:

(No Wall, Window, Door data).

4. Roofs, Skylights: (No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration occurs only when the fan is off.		

6. Floors:

Type	Slab Floor On Grade	
Floor Area	315.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft²·°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	360.0	ft ²
U-Value		BTU/(hr·ft ² ·°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent		BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

7.2. 2nd Partition Details:

FCU-1.2 CORRIDOR

1. Genera	I Detai	ls:
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Floor Area76	65.0	ft²
Avg. Ceiling Height1	18.0	ft
Building Weight7	70.0	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule		

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	·

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	180.0	0	0	0

3.1. Construction Types for Exposure W

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	765.0	ft²
Total Floor U-Value		BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft2·°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	1965.0	ft²
U-Value	0.500	BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details:

FCU-1.2 ELEV LOBBY

1. General Details: Floor Area 175.0 Avg. Ceiling Height 18.0 Building Weight 70.0 1.1. OA Ventilation Requirements: Space Usage OA Requirement 1 0.0 OA Requirement 2 0.00 Space Usage Defaults ASHRAE Std 62.1-2013	ft lb/ft² CFM/person
2. Internals: 2.1. Overhead Lighting: Fixture Type Recessed (Unvented) Wattage 0.00 Ballast Multiplier 1.00 Schedule None	W/ft²
2.2. Task Lighting: Wattage 0.00 Schedule None	W/ft²
2.3. Electrical Equipment: Wattage	W/ft²
4. Roofs, Skylights: (No Roof or Skylight data).	
5. Infiltration: Design Cooling	CFM
6. Floors: Type Slab Floor On Grade Floor Area 175.0 Total Floor U-Value 0.100 Exposed Perimeter 0.0 Edge Insulation R-Value 0.00	BTU/(hr·ft²·°F) ft

 U-Value
 0.500
 BTU/(hr·ft²-°F)

 Uncondit. Space Max Temp
 75.0
 °F

 Ambient at Space Max Temp
 95.0
 °F

 Uncondit. Space Min Temp
 75.0
 °F

 Ambient at Space Min Temp
 55.0
 °F

2.4.	D	_	_	_	۱.	
6.4 .	_	e	u	v	ıe	

Occupancy	0.0	Person
Activity Level		
Sensible		BTU/hr/person
Latent		BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

7.2. 2nd Partition Details:

(No partition data).

7. Partitions:

7.1. 1st Partition Details:

FCU-1.2 PET WASH

1. General Details: Floor Area	230.0	ft²
Avg. Ceiling Height		ft
Building Weight		lb/ft²
1.1. OA Ventilation Requireme	ents:	
Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	
2. Internals: 2.1. Overhead Lighting:		

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule None	

3. Walls, Windows, Doors:

(No Wall, Window, Door data).

4. Roofs, Skylights: (No Roof or Skylight data).

5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating	 	 	 	0.00	CFM
Energy Analysis	 	 	 	0.00	CFM
1 600 00	 	 -			

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	230.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft²·°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft².°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	525.0	ft²
U-Value	0.500	BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F `
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

7.2. 2nd Partition Details: (No partition data).

FCU-1.3, 1.4 CORRIDOR

1. General Details:

Floor Area	ft²
Avg. Ceiling Height 18.0	ft
	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	. Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule		

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

	Vattage	0.00	W/ft²
٩	Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	•	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	110.0	0	0	0

3.1. Construction Types for Exposure E

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating	 	 	 	0.00	CFM
Energy Analysis	 	 	 	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	220.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value		(hr·ft².°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	870.0	ft²
U-Value	0.500	BTU/(hr·ft²·°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details:

FCU-1.3, 1.4 RETAIL

1. (Gei	nera	I Det	ails

......6070.0 ft² Floor Area

1.1. OA Ventilation Requirements:

Space Usage ______ User-Defined
OA Requirement 1 ______ 0.0 CFM/person OA Requirement 2 _______ 0.00 CFM/ft² Space Usage Defaults _____ ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:
Fixture TypeRecessed (Unvented) Schedule None

2.2. Task Lighting:

Wattage 0.00 W/ft² ScheduleNone

2.3. Electrical Equipment:

Wattage 0.00 W/ft²

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	90.0	0	0	0
Е	1770.0	1140	0	0
S	170.0	84	0	0

3.1. Construction Types for Exposure N

Wall Type ______Wall

3.3. Construction Types for Exposure S
Wall Type .Wall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Heating 0.00 CFM Energy Analysis 0.00 CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	6070.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft²·°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	740.0	ft²
U-Value	0.500	BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F `´
Ambient at Space Max Temp	95.0	°F

Uncondit. Space Min Temp	75.0	۲F
Ambient at Space Min Temp	55.0	°F

	Space Input Data
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INGENUITY	06:06PM

7.2. 2nd Partition Details:

FCU-1.5, 1.6 RETAIL

	_			_			
	Ge	no	ral	ח	^	ail	

Floor Area	ft²
Avg. Ceiling Height 18.0	ft
	lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft ²
Schedule .	None	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	•	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	920.0	570	0	0
S	1520.0	950	0	0
W	830.0	350	0	0

3.1. Construction Types for Exposure E

Wall Type	Wali
1st Window Type	

3.2. Construction Types for Exposure S

Wall Type		Wali
1st Window Type1	1x1	Window

3.3. Construction Types for Exposure W

wall type	 waii
	l Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating0	0.00	CFM
Energy Analysis0	0.00	CFM
Infiltration occurs only when the fen is off		

Infiltration occurs only when the fan is off.

6. Floors:

Type	Slab Floor On Grade	
Floor Area	3590.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Exposed Perimeter	0.0	ft
Edge Insulation R-Value	0.00	(hr·ft2·°F)/BTU

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	3100.0	ft²
U-Value	0.500	BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F `´

Ambient at Space Max Temp95.0	°F
Uncondit. Space Min Temp75.0	°F
Ambient at Space Min Temp55.0	°F

	Space Input Data
I23105 Encore Lot 5 Load	06/22/2023
INGENUITY	06:06PM

7.2. 2nd Partition Details:

FCU-6.4 CHEF KITCHEN

1. General Details:

Floor Area	ft²
Avg. Ceiling Height 10.0	ft
Building Weight70.0	

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft ²
Schedule .	None	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	460.0	290	0	0
W	540.0	400	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0	CFM
Design Heating	0	CFM
	0	CFM
Lefthanking and a sharp than the feet in eff		

Infiltration occurs only when the fan is off.

6. Floors:

...... Floor Above Conditioned Space Type (No additional input required for this floor type).

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area		ft²
U-Value		BTU/(hr·ft²·°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details:

FCU-6.5 CORRIDOR

1. Genera	I Detai	ls:
-----------	---------	-----

Floor Area 180.0	ft²
Avg. Ceiling Height	ft
	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Recessed (Unvented)	
0.00	W/ft ²
1.00	
None	
	0.00 1.00

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr
Schedule	None
Latent	0 BTU/hr
Schedule	None

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	140.0	85	0	0

3.1. Construction Types for Exposure W

Wall Type		Wall
1st Window Type	1x1 V	Vindow

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
•	0.00	CFM
Indituation common and contract the few in eff		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

FCU-6.5 LOBBY

1. General Details:		
Floor Area	105.0	ft²
Avg. Ceiling Height		ft
Building Weight	70.0	lb/ft²
1.1. OA Ventilation Requirement	nts:	
Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	
2. Internals:		

2.	1. (Ove	rhead	l Lig	ht	ing

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage 0.00) W/ft²
Schedule None)

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

3. Walls, Windows, Doors:

(No Wall, Window, Door data).

4. Roofs, Skylights: (No Roof or Skylight data).

5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating	 	 	 	0.00	CFM
Energy Analysis	 	 	 	0.00	CFM
1 600 00	 	 -			

Infiltration occurs only when the fan is off.

6. Floors:

...... Floor Above Conditioned Space Type ... (No additional input required for this floor type).

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	270.0	ft²
U-Value	0.500	BTU/(hr·ft²·°F)
Uncondit. Space Max Temp	75.0	°F
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

7.2. 2nd Partition Details:

FCU-6.5 RR'S

1	G	er	e	ral	П	et	ail	s:

 Floor Area
 460.0 ft²

 Avg. Ceiling Height
 10.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	180.0	0	0	0

3.1. Construction Types for Exposure W

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	 	 	 	 0.00	CFM
Design Heating	 	 	 	 0.00	CFM
Energy Analysis	 	 	 	 0.00	CFM
1 600 00	 	 -			

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

FCU-6.5 TREATMENT

1. General Details:		
Floor Area	150.0	ft²
Avg. Ceiling Height	10.0	ft
Building Weight	70.0	lb/ft²
1.1. OA Ventilation Requireme	ents:	
Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	
2. Internals:		
2.1 Overhead Lighting:		

2.1.	Overh	ead	Light	ing:	
Fi	ixture ⁻	Tvpe			

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

3. Walls, Windows, Doors:

(No Wall, Window, Door data).

4. Roofs, Skylights: (No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration occurs only when the fan is off.		

6. Floors:

Floor Above Conditioned Space Type ... (No additional input required for this floor type).

7. Partitions:

(No partition data).

2.4. People:

0.0	Person
e Work	
245.0	BTU/hr/person
205.0	BTU/hr/person
	•
	e Work 245.0

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

FCU-6.5 YOGA

1. General Details:

 Floor Area
 315.0 ft²

 Avg. Ceiling Height
 10.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

Space Usage User-Defined
OA Requirement 1 0.0 CFM/person
OA Requirement 2 0.00 CFM/ft²
Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	. Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr	
Schedule	None	
Latent		
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	40.0	0	0	0
S	40.0	0	0	0
W	120.0	36	0	0

3.1. Construction Types for Exposure N

Wall TypeWall

3.2. Construction Types for Exposure S

Wall Type ______Wall

3.3. Construction Types for Exposure W

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration accurs only when the fan is off		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

FCU-6.6 FITNESS

1. Gener	al De	tails:
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Floor Area ______970.0 ft²

1.1. OA Ventilation Requirements:

Space Usage ______ User-Defined
OA Requirement 1 ______ 0.0 CFM/person OA Requirement 2 _______ 0.00 CFM/ft² Space Usage Defaults _____ ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:
Fixture TypeRecessed (Unvented) Schedule None

2.2. Task Lighting:

Wattage 0.00 W/ft² ScheduleNone

2.3. Electrical Equipment:

Wattage 0.00 W/ft²

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	·

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	0	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	40.0	0	0	0
W	400.0	180	0	0

3.1. Construction Types for Exposure N

Wall Type ______Wall

3.2. Construction Types for Exposure W

Wall Wall Type

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Infiltration occurs only when the fan is off.

6. Floors:

Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

FCU-6.7 GOLF SIM

1. General Details:

 Floor Area
 345.0 ft²

 Avg. Ceiling Height
 10.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

 Space Usage
 User-Defined

 OA Requirement 1
 0.0
 CFM/person

 OA Requirement 2
 0.00
 CFM/ft²

 Space Usage Defaults
 ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr	
Schedule	None	
Latent		
Schedule	Mana	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	30.0	0	0	0
W	160.0	36	0	0

3.1. Construction Types for Exposure S

Wall TypeWall

3.2. Construction Types for Exposure W

Wall Type Wall
1st Window Type 1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

7.1. 1st Partition Details:

Partition Type	Wall Partition	
Area	240.0	ft²
U-Value		BTU/(hr·ft2.°F)
Uncondit. Space Max Temp	75.0	°F `
Ambient at Space Max Temp	95.0	°F
Uncondit. Space Min Temp	75.0	°F
Ambient at Space Min Temp	55.0	°F

7.2. 2nd Partition Details:

FCU-6.8 CO-WORKER

1. General Details:

 Floor Area
 910.0 ft²

 Avg. Ceiling Height
 10.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

 Space Usage
 User-Defined

 OA Requirement 1
 0.0
 CFM/person

 OA Requirement 2
 0.00
 CFM/ft²

 Space Usage Defaults
 ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	 . 0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	0 BTU/hr	
Schedule	None	
Latent		
Schedule	Mana	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	40.0	0	0	0
W	360.0	175	0	0
S	40.0	0	0	0

3.1. Construction Types for Exposure N

Wall Type ______Wall

3.2. Construction Types for Exposure W

Wall Type Wall
1st Window Type 1x1 Window

3.3. Construction Types for Exposure S

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration accurs only when the fan is off		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

FCU-6.9 CONF RM

1. Gener	al De	tails:
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 Floor Area
 360.0 ft²

 Avg. Ceiling Height
 10.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

Space Usage User-Defined
OA Requirement 1 0.0 CFM/person
OA Requirement 2 0.00 CFM/ft²
Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	0	BTU/hr
Schedule	None	
Latent	•	BTU/hr
Schedule	None	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	340.0	220	0	0
W	160.0	75	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration occurs only when the fan is off.		

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6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

1. General Details:

1.1. OA Ventilation Requirements:

 Space Usage
 User-Defined

 OA Requirement 1
 0.0
 CFM/person

 OA Requirement 2
 0.00
 CFM/ft²

 Space Usage Defaults
 ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent		BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	1045	BTU/hr
Schedule	Sample Schedule	
Latent	193	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	220.0	110	0	0
S	30.0	0	0	0

3.1. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	.1x1 Window

3.2. Construction Types for Exposure S

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0	CFM
Design Heating	0	CFM
Energy Analysis	0	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit A1 Roof

1	G	er	e	ral	П	et	ail	s:

Floor Area 615.0	ft²
Avg. Ceiling Height9.0	ft
	lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft²
ScheduleNone	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1045	BTU/hr
Schedule	Sample Schedule	
Latent	193	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	220.0	110	0	0
S	30.0	0	0	0

3.1. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure S

Wall TypeWall

4. Roofs, Skylights:

Ex	. Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
H	615.0	0	0

4.1. Construction Types for Exposure H

Roof Type Roof

5. Infiltration:

Design Cooling	 	 	 	0.	00	CFM
Design Heating	 	 	 	0.	00	CFM
Energy Analysis					00	CFM
1 604 0	 	 -				

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

1. Gener	al De	tails:
----------	-------	--------

Floor Area 720.0	tt²
Avg. Ceiling Height	ft
Building Weight	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	1193	BTU/hr
Schedule	Sample Schedule	
Latent	290	BTU/hr
Schedule		

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	280.0	200	0	0
S	245.0	190	0	0

3.1. Construction Types for Exposure E

Wall Type	Wall
1st Window Type	1v1 Window

3.2. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
ŭ ŭ	0.00	CFM
la file and a second and books and the first in a ff		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit A2 Roof

1	G	er	e	ral	П	et	ail	s:

Floor Area	ft²
Avg. Ceiling Height	ft
	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)		
Wattage	0.00	W/ft ²	
Ballast Multiplier			
Schedule	None		

2.2. Task Lighting:

Wattage	. 0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.0	0	W/ft²
Schedule Non	ıe	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	1193	BTU/hr
Schedule	Sample Schedule	
Latent	241	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	280.0	200	0	0
S	245.0	190	0	0

3.1. Construction Types for Exposure E

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

	Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
ſ	I	720.0	0	0

4.1. Construction Types for Exposure H

Roof TypeI	Roo	21
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5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating	 	 	 	0.00	CFM
Energy Analysis	 	 	 	0.00	CFM
1 600 0	 	 -			

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

1. General Details:

Floor Area

1.1. OA Ventilation Requirements:

Space Usage ______ User-Defined OA Requirement 1 ______ 0.0 CFM/person Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	 . 0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1345	BTU/hr
Schedule	Sample Schedule	
Latent	290	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
E	270.0	200	0	0
S	120.0	110	0	0

3.1. Construction Types for Exposure E

3.2. Construction Types for Exposure S

Wall Type _______Wall 1st Window Type ______1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
Infiltration occurs only when the fan is off.		

6. Floors:

...... Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

1	G	er	e	ral	П	et	ail	s:

1.1. OA Ventilation Requirements:

 Space Usage
 User-Defined

 OA Requirement 1
 0.0
 CFM/person

 OA Requirement 2
 0.00
 CFM/ft²

 Space Usage Defaults
 ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage 0.0	0	W/ft ²
ScheduleNon	ıe	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	926	BTU/hr
Schedule	Sample Schedule	
Latent	114	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	200.0	165	0	0
S	75.0	0	0	0
W	235.0	0	0	0

3.1. Construction Types for Exposure N

Wall Type		Wall
1st Window Type	1x1	Window

3.2. Construction Types for Exposure S

Wall TypeWall

3.3. Construction Types for Exposure W

Wall TypeWall

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CHM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM
the Character and a second and the contract of		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Uncondit	ioned Space	
Floor Area	660.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Unconditioned Space Max Temp	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp	55.0	°F

7. Partitions:

-1	. (Зеі	nei	al	De	tai	ls:

 Floor Area
 785.0 ft²

 Avg. Ceiling Height
 9.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

Space Usage User-Defined
OA Requirement 1 0.0 CFM/person
OA Requirement 2 0.00 CFM/ft²
Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	 . 0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1014	BTU/hr
Schedule	Sample Schedule	
Latent	123	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	445.0	145	0	0

3.1. Construction Types for Exposure S

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
•	0.00	CFM
Indituation common and contract the few in eff		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit A5 Roof

1	G	er	e	ral	П	et	ail	s:

1.1. OA Ventilation Requirements:

Space Usage ______ User-Defined
OA Requirement 1 ______ 0.0 CFM/person OA Requirement 2 _______ 0.00 CFM/ft² Space Usage Defaults _____ ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:
Fixture TypeRecessed (Unvented) Schedule None

2.2. Task Lighting:

Wattage 0.00 W/ft² ScheduleNone

2.3. Electrical Equipment:

Wattage ______0.00 W/ft²

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	1014	BTU/hr
Schedule	Sample Schedule	
Latent	123	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	445.0	145	0	0

3.1. Construction Types for Exposure S

Wall Type ... Wall _____ 1st Window Type1x1 Window

4. Roofs, Skylights:

Ехр.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
Н	785.0	0	0

4.1. Construction Types for Exposure H

.....Roof Roof Type ...

5. Infiltration:

Infiltration occurs only when the fan is off.

6. Floors:

TypeFloor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit B1

1. Gener	al De	tails:
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Floor Area1030.0	ft²
Avg. Ceiling Height	ft
	lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schadula	None	•

2.5. Miscellaneous Loads:

Sensible	1185	BTU/hr
Schedule	Sample Schedule	
Latent	140	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	345.0	190	0	0
W	290.0	245	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
5	0.00	CFM
Inditional and a second and the second and		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit B1 Roof

-	Ge	-	امء	_	-	~i	۱.,

Floor Area	1030.0	ft²
Avg. Ceiling Height	9.0	ft
Building Weight	70.0	

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.0	0	W/ft ²
ScheduleNon	ıe	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	

2.5. Miscellaneous Loads:

Sensible	1185	BTU/hr
Schedule	Sample Schedule	
Latent	140	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	345.0	190	0	0
W	290.0	245	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
I	1030.0	0	0

4.1. Construction Types for Exposure H

Roof Type	 Roof

5. Infiltration:

Design Cooling	0	CFM
Design Heating0.0	0	CFM
Energy Analysis	0	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit B2

1. General Details:

Floor Area	ft²
Avg. Ceiling Height	ft
Building Weight	

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage	0.00	W/ft ²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1210	BTU/hr
Schedule	Sample Schedule	
Latent	143	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	290.0	220	0	0
W	370.0	180	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
5	0.00	CFM
Inditional and a second and the second and		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit B2 Roof

1. Gener	al De	tails:
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Floor Area	ft²
Avg. Ceiling Height	ft
Building Weight	

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage0.0	0	W/ft²
Schedule Non	ıe	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1210	BTU/hr
Schedule	Sample Schedule	
Latent	143	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	290.0	220	0	0
W	370.0	180	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	1x1 Window

3.2. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
I	1065.0	0	0

4.1. Construction Types for Exposure H

Roof TypeRoof

5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating					CFM
Energy Analysis	 	 	 	0.00	CFM
1 600 0	 	 -	 		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions:

Unit B3

1. General Details:

 Floor Area
 795.0 ft²

 Avg. Ceiling Height
 9.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

Space Usage User-Defined
OA Requirement 1 0.0 CFM/person
OA Requirement 2 0.00 CFM/ft²
Space Usage Defaults ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	1246	BTU/hr
Schedule	Sample Schedule	
Latent	247	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
Е	310.0	165	0	0

3.1. Construction Types for Exposure E

Wall Type _______Wall
1st Window Type ______1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling) CFM
Design Heating 0.00) CFM
Energy Analysis) CFM
1 60 6 6 6	

Infiltration occurs only when the fan is off.

6. Floors:

TypeFloor Above Uncondition	ed Space	
Floor Area	795.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Unconditioned Space Max Temp.	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S1

1	G	er	e	ral	П	et	ail	s:

 Floor Area
 400.0 ft²

 Avg. Ceiling Height
 9.0 ft

 Building Weight
 70.0 lb/ft²

1.1. OA Ventilation Requirements:

 Space Usage
 User-Defined

 OA Requirement 1
 0.0
 CFM/person

 OA Requirement 2
 0.00
 CFM/ft²

 Space Usage Defaults
 ASHRAE Std 62.1-2013

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Cahadula .	None	

2.2. Task Lighting:

Wattage	0.00	W/ft²
Schedule	None	

2.3. Electrical Equipment:

Wattage0	.00	W/ft ²
Schedule No	one	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent		BTU/hr/person
Schedule		

2.5. Miscellaneous Loads:

Sensible	744	BTU/hr
Schedule	Sample Schedule	
Latent	96	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Ехр.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	145.0	110	0	0

3.1. Construction Types for Exposure W

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	 	 	 	0.00	CFM
Design Heating	 	 	 	0.00	CFM
Energy Analysis	 	 	 	0.00	CFM
1 600 00	 	 -			

Infiltration occurs only when the fan is off.

6. Floors:

TypeFloor Above Uncondition	ed Space	
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Unconditioned Space Max Temp.	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S1 Roof

1. G	eneral	Detai	ls:
------	--------	-------	-----

Floor Area400.0)	ft²
Avg. Ceiling Height9.0)	ft
		lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0.00	W/ft ²
Schedule .	None	

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible		BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule		•

2.5. Miscellaneous Loads:

Sensible	744	BTU/hr
Schedule	Sample Schedule	
Latent	96	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Ехр.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	145.0	110	0	0

3.1. Construction Types for Exposure W

Wall Type		Wall
1st Window Type	1x1	Window

4. Roofs, Skylights:

Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
Н	400.0	0	0

4.1. Construction Types for Exposure H

Roof TypeRoof

5. Infiltration:

Design Cooling	0	CFM
Design Heating	0	CFM
Energy Analysis 0.0	0	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Unconditione		
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Unconditioned Space Max Temp.	75.0	°F
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S2

1. Gener	al De	tails:
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Floor Area 550.	0	ft²
Avg. Ceiling Height9.	0	ft
		lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage 0.00) W/ft²
Schedule)

2.3. Electrical Equipment:

Wattage	0.00	W/ft²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	849	BTU/hr
Schedule	Sample Schedule	
Latent	107	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	190.0	127	0	0

3.1. Construction Types for Exposure W

Wall Type	Wall
1st Window Type	1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	00	CFM
Design Heating0.	00	CFM
Energy Analysis	00	CFM
1 (1) (1) (1)		

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Unconditioned S	Space	
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2·°F)
Unconditioned Space Max Temp.	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	. 75.0	°F
Ambient at Space Min Temp.	. 55.0	°F

7. Partitions:

Unit S2 Roof

1	G	er	e	ral	П	et	ail	s:

Floor Area 550.0	ft²
Avg. Ceiling Height	ft
	lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier		
Schedule	None	

2.2. Task Lighting:

Wattage 0.00	W/ft ²
Schedule None	,

2.3. Electrical Equipment:

Wattage	0.00	W/ft ²
Schedule	None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible		BTU/hr/person
Latent		BTU/hr/person
Schedule		

2.5. Miscellaneous Loads:

Sensible	849	BTU/hr
Schedule	Sample Schedule	
Latent	107	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Ехр.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
W	190.0	127	0	0

3.1. Construction Types for Exposure W

Wall Type		Wall
1st Window Type	1x1	Window

4. Roofs, Skylights:

Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
Н	550.0	0	0

4.1. Construction Types for Exposure H

Roof TypeRoof

5. Infiltration:

Design Cooling	0.00	CFM
Design Heating	0.00	CFM
Energy Analysis	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Unconditione		
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2·°F)
Unconditioned Space Max Temp.	75.0	°F
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S3

1. G	eneral	Detai	ls:
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Floor Area 535.0	ft²
Avg. Ceiling Height	ft
	lb/ft²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Recessed (Unvented)	
0.00	W/ft ²
1.00	
None	
	0.00 1.00

2.2. Task Lighting:

Wattage 0.0	0 W/ft²
Schedule None	e

2.3. Electrical Equipment:

Wattage0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible		BTU/hr/person
Latent		BTU/hr/person
Schedule		

2.5. Miscellaneous Loads:

Sensible	839	BTU/hr
Schedule	Sample Schedule	
Latent	106	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Exp.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
S	175.0	110	0	0

3.1. Construction Types for Exposure S

Wall Type	Wall
1st Window Type	.1x1 Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling) CFM
Design Heating 0.00) CFM
Energy Analysis) CFM
1 60 6 6 6	

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Unconditioned	Space	
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2·°F)
Unconditioned Space Max Temp.	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S4

1. Gener	al De	tails:
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Floor Area 475	.0	ft²
Avg. Ceiling Height9	.0	ft
		lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Recessed (Unvented)	
0.00	W/ft ²
1.00	
None	
	0.00 1.00

2.2. Task Lighting:

Wattage	. 0.00	W/ft ²
Schedule	None	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level	Office Work	
Sensible	245.0	BTU/hr/person
Latent	205.0	BTU/hr/person
Schedule	None	•

2.5. Miscellaneous Loads:

Sensible	797	BTU/hr
Schedule	Sample Schedule	
Latent	101	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Ехр.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	245.0	175	0	0

3.1. Construction Types for Exposure N

Wall Type		Wall
1st Window Type	1x1	Window

4. Roofs, Skylights:

(No Roof or Skylight data).

5. Infiltration:

Design Cooling	00	CFM
Design Heating0.	00	CFM
Energy Analysis	00	CFM
1 (1) (1) (1)		

Infiltration occurs only when the fan is off.

6. Floors:

TypeFloor Above Uncondition	ed Space	
Floor Area	400.0	ft²
Total Floor U-Value	0.100	BTU/(hr·ft2.°F)
Unconditioned Space Max Temp.	75.0	°F `
Ambient at Space Max Temp.	95.0	°F
Unconditioned Space Min Temp.	75.0	°F
Ambient at Space Min Temp.	55.0	°F

7. Partitions:

Unit S4 Roof

1. Gener	al De	tails:
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Floor Area 475.0	tt²
Avg. Ceiling Height	ft
Building Weight70.0	lb/ft ²

1.1. OA Ventilation Requirements:

Space Usage	User-Defined	
OA Requirement 1	0.0	CFM/person
OA Requirement 2	0.00	CFM/ft ²
Space Usage Defaults	ASHRAE Std 62.1-2013	

2. Internals:

2.1. Overhead Lighting:

Fixture Type	Recessed (Unvented)	
Wattage	0.00	W/ft ²
Ballast Multiplier	1.00	
Schedule	None	

2.2. Task Lighting:

Wattage	0	W/ft ²
Schedule Non	ie	

2.3. Electrical Equipment:

Wattage 0.00	W/ft ²
Schedule None	

2.4. People:

Occupancy	0.0	Person
Activity Level		
Sensible		BTU/hr/person
Latent		BTU/hr/person
Schedule		

2.5. Miscellaneous Loads:

Sensible	797	BTU/hr
Schedule	Sample Schedule	
Latent	101	BTU/hr
Schedule	Sample Schedule	

3. Walls, Windows, Doors:

Ехр.	Wall Gross Area (ft²)	Window 1 Qty.	Window 2 Qty.	Door 1 Qty.
N	245.0	175	0	0

3.1. Construction Types for Exposure N

Wall Type		Wall
1st Window Type	1x1	Window

4. Roofs, Skylights:

Exp.	Roof Gross Area (ft²)	Roof Slope (deg.)	Skylight Qty.
Н	475.0	0	0

4.1. Construction Types for Exposure H

concadant i	ypoo ioi Expoduio ii	
Roof Type		Roof

5. Infiltration:

Design Cooling	0.00	CFM
	0.00	CFM
Energy Analysis	0.00	CFM

Infiltration occurs only when the fan is off.

6. Floors:

Type Floor Above Conditioned Space (No additional input required for this floor type).

7. Partitions: