Room reference 4 BTH ROOM

Data

Zone	*Floor*	*Mult.*
1	1	1

Dimensions

Length x Width	*Height*
2.600 x 2.200 m	2.400

Weight
Light

Occupancy

In	*Out*
9	18

Occupants

No.	*Activity*
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.6 x 2.4 m	23	Orientation = 270.0°
Window in wall 1	1 x 1.4 m	1	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	2.6 x 2.4 m	3	No heat flow
Internal partition 2	2.2 x 2.4 m	3	No heat flow
Internal partition 3	2.2 x 2.4 m	6	No heat flow

Room reference 4 HALL

Data

Zone	*Floor*	*Mult.*
1	1	1

Dimensions

Floor area	*Height*
11.63 m²	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
1	Walking
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	5.3 x 2.4 m	23	Orientation = 180.0°
Internal partition 1	2.4 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 2	7 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 3	1.4 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 4	1.4 x 2.4 m	6	Adj Favourites room : Circulation area

Room reference 4 LIV

Data

Zone	Floor	Mult.
1	1	1

Dimensions

Floor area	Height	Weight
24.85 m²	2.400	Light

Occupancy

In	Out
9	18

Occupants

No.	Activity
4	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	21.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.2 x 2.4 m	23	Orientation = 90.0°
Window in wall 1	2.2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	4.2 x 2.4 m	23	Orientation = 320.0°
Window in wall 2	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	5.4 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 2	3.8 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 3	5.6 x 2.4 m	3	Adj Favourites room : Lounge

Room reference 4 TOILET

Data

Zone	*Floor*	*Mult.*
1	1	1

Dimensions

Floor area	*Height*
3.17 m²	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance* *C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.3 x 2.4 m	23	Orientation = 220.0°
Internal partition 1	.6 x 2.4 m	3	Adj Favourites room : Toilet
Internal partition 2	2 x 2.4 m	3	Adj Favourites room : Toilet
Internal partition 3	2.2 x 2.4 m	3	Adj Favourites room : Toilet

Room reference 5 BATH RM

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height
3.74 m²	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Internal partition 1	1.6 x 2.4 m	3	Adj Favourites room : Bathroom
Internal partition 2	1.6 x 2.4 m	6	Adj Favourites room : Bathroom
Internal partition 3	2.2 x 2.4 m	3	Adj Favourites room : Bathroom
Internal partition 4	2.1 x 2.4 m	6	No heat flow

Room reference 5 BED 1

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Floor area	*Height*
22.45 m²	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	4.2 x 2.4 m	23	Orientation = 320.0°
Window in wall 1	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	2.4 x 2.4 m	23	Orientation = 90.0°
Window in wall 2	2.1 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	4.8 x 2.4 m	3	Adj Favourites room : Bedroom
Internal partition 2	4.8 x 2.4 m	6	Adj Favourites room : Bedroom
Internal partition 3	2.3 x 2.4 m	6	Adj Favourites room : Bedroom
Internal partition 4	1.6 x 2.4 m	6	Adj Favourites room : Bedroom
Internal partition 5	.7 x 2.4 m	6	No heat flow

Room reference 5 BED 2

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height
12.70 m²	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.8 x 2.4 m	23	Orientation = 0.0°
Window in wall 1	2.6 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	4.8 x 2.4 m	6	Adj Favourites room : Bedroom
Internal partition 2	4.8 x 2.4 m	3	Adj Favourites room : Bedroom
Internal partition 3	2.8 x 2.4 m	6	Adj Favourites room : Bedroom

Room reference 5 LIV

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height	Weight
36.40 m²	2.400	Light

Occupancy

In	Out
9	18

Occupants

No.	Activity
4	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	21.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	4 x 2.4 m	23	Orientation = 0.0°
Window in wall 1	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	2.8 x 2.4 m	23	Orientation = 0.0°
Window in wall 2	2.6 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 3	2.2 x 2.4 m	23	Orientation = 90.0°
Window in wall 3	2.1 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 4	2 x 2.4 m	23	Orientation = 270.0°
Internal partition 1	6.2 x 2.4 m	3	Adj Favourites room : Lounge
Internal partition 2	3.7 x 2.4 m	3	Adj Favourites room : Lounge
Internal partition 3	4.8 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 4	1.8 x 2.4 m	3	Adj Favourites room : Lounge
Internal partition 5	1.3 x 2.4 m	3	Adj Favourites room : Lounge

Room reference 5 TOILET

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height
3.30 m²	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Internal partition 1	2.2 x 2.4 m	6	Adj Favourites room : Toilet
Internal partition 2	1.7 x 2.4 m	6	Adj Favourites room : Toilet
Internal partition 3	1.6 x 2.4 m	3	Adj Favourites room : Toilet
Internal partition 4	2.1 x 2.4 m	3	Adj Favourites room : Toilet

Room reference 6 BED 1

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Length x Width	Height
4.000 x 2.700 m	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.7 x 2.4 m	23	Orientation = 0.0°
Window in wall 1	2.5 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	4 x 2.4 m	6	No heat flow
Internal partition 2	4 x 2.4 m	3	No heat flow
Internal partition 3	2.7 x 2.4 m	6	No heat flow

Room reference 6 BED 2

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height
10.46 m²	2.400

Weight
Light

Occupancy

In	Out
9	18

Occupants

No.	Activity
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	4.3 x 2.4 m	23	Orientation = 45.0°
Window in wall 1	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	2.2 x 2.4 m	23	Orientation = 90.0°
Window in wall 2	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	3.9 x 2.4 m	3	Adj Favourites room : Bedroom
Internal partition 2	3.5 x 2.4 m	6	No heat flow

Room reference 6 BED 3

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Floor area	*Height*
10.75 m²	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20
Lighting control		No control				
Daylight factors		-				

Surface	Dimensions	Type	Surface data
Exposed wall 1	2 x 2.4 m	23	Orientation = 90.0°
Exposed wall 2	4.1 x 2.4 m	23	Orientation = 150.0°
Exposed wall 3	1.6 x 2.4 m	23	Orientation = 0.0°
Window in wall 3	1.4 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	1.5 x 2.4 m	6	Adj Favourites room : Bedroom
Internal partition 2	1.6 x 2.4 m	6	Adj Favourites room : Bedroom

Room reference 6 BTH ROOM

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Length x Width	*Height*
2.600 x 1.400 m	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	1.4 x 2.4 m	23	Orientation = 90.0°
Exposed wall 2	2.6 x 2.4 m	23	Orientation = 180.0°
Internal partition 1	2.6 x 2.4 m	6	No heat flow
Internal partition 2	1.4 x 2.4 m	6	No heat flow

Room reference 6 HALL

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Floor area	*Height*	*Weight*
14.59 m²	2.400	Light

Occupancy

In	*Out*
9	18

Occupants

No.	*Activity*
1	Walking
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	5.8 x 2.4 m	23	Orientation = 180.0°
Internal partition 1	10 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 2	1.8 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 3	1.7 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 4	1.4 x 2.4 m	6	Adj Favourites room : Circulation area
Internal partition 5	1.4 x 2.4 m	6	Adj Favourites room : Circulation area

Room reference 6 LIV

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height
25.74 m²	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
4	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	21.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	4.2 x 2.4 m	23	Orientation = 25.0°
Window in wall 1	1.9 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	2.2 x 2.4 m	23	Orientation = 90.0°
Window in wall 2	2 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	7 x 2.4 m	3	Adj Favourites room : Lounge
Internal partition 2	3.9 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 3	3.5 x 2.4 m	6	Adj Favourites room : Lounge

Room reference 6 TOILET

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Floor area	*Height*
3.41 m²	2.400

Weight	**Occupancy** *In*	*Out*
Light	9	18

Occupants

No.	*Activity*
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	18.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.2 x 2.4 m	23	Orientation = 220.0°
Exposed wall 2	1.9 x 2.4 m	23	Orientation = 150.0°
Internal partition 1	2 x 2.4 m	6	Adj Favourites room : Toilet
Internal partition 2	1.8 x 2.4 m	6	Adj Favourites room : Toilet

Room reference 7 BED 1

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Floor area	Height	Weight
13.39 m²	2.400	Light

Occupancy

In	Out
9	18

Occupants

No.	Activity
2	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	4 x 2.4 m	23	Orientation = 150.0°
Window in wall 1	2.7 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Exposed wall 2	4.5 x 2.4 m	23	Orientation = 270.0°
Internal partition 1	3.4 x 2.4 m	3	Adj Favourites room : Bedroom
Internal partition 2	3.6 x 2.4 m	3	Adj Favourites room : Bedroom

Room reference 7 BTH ROOM

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Length x Width	Height
2.600 x 2.200 m	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.6 x 2.4 m	23	Orientation = 270.0°
Window in wall 1	.9 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	2.6 x 2.4 m	3	Adj Favourites room : Bathroom
Internal partition 2	2.2 x 2.4 m	6	Adj Favourites room : Bathroom
Internal partition 3	2.2 x 2.4 m	6	Adj Favourites room : Bathroom

Room reference 7 LIV

Data

Zone	*Floor*	*Mult.*
1	2	1

Dimensions

Floor area	*Height*
26.01 m²	2.400

Weight
Light

Occupancy

In	*Out*
9	18

Occupants

No.	*Activity*
4	Seated at rest
Furniture	Average, Medium

Gains

	Lights	*% conv*
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	*Sensible*	*Latent*	*% conv*
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	*temp*	21.0 °C	
	%sat	40 %	1.0 *a/c*
Summer	*temp*	23.0 °C	
	%sat	50 %	0.5 *a/c*

Lighting

Illum level	*Glare index*	*W/plane height*	*Susp dist*	*Reflectance C*	*W*	*F*
500	19	0.85	0.00	70	50	20

Lighting control No control

Daylight factors -

Surface	Dimensions	Type	Surface data
Exposed wall 1	1 x 2.4 m	23	Orientation = 90.0°
Exposed wall 2	5.6 x 2.4 m	23	Orientation = 160.0°
Window in wall 2	4 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	3.7 x 2.4 m	3	Adj Favourites room : Lounge
Internal partition 2	3.4 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 3	1.2 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 4	2.5 x 2.4 m	6	Adj Favourites room : Lounge
Internal partition 5	4.3 x 2.4 m	3	Adj Favourites room : Lounge

Room reference 7 TOILET

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Length x Width	Height
2.200 x 2.300 m	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
1	Seated at rest
Furniture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.3 x 2.4 m	23	Orientation = 270.0°
Window in wall 1	1.5 x 2.4 m	3	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	2.2 x 2.4 m	6	No heat flow
Internal partition 2	2.2 x 2.4 m	3	No heat flow
Internal partition 3	2.3 x 2.4 m	6	No heat flow

Room reference 8 BATH RM

Data

Zone	Floor	Mult.
1	2	1

Dimensions

Length x Width	Height
2.600 x 2.200 m	2.400

Weight	Occupancy In	Occupancy Out
Light	9	18

Occupants

No.	Activity
1	Seated at rest
Fumiture	Average, Medium

Gains

	Lights	% conv
Lights	20.0	70
Casual	0.0	75

Additional gains

Gain	Sensible	Latent	% conv
1	0.0	0.0	75
	ON at 1.00 OFF at 24.00		
2	0.0	0.0	75
	ON at 1.00 OFF at 24.00		

Thermal design

Winter	temp	18.0 °C	
	%sat	40 %	1.0 a/c
Summer	temp	23.0 °C	
	%sat	50 %	0.5 a/c

Lighting

Illum level	Glare index	W/plane height	Susp dist	Reflectance C	W	F
500	19	0.85	0.00	70	50	20

Lighting control: No control

Daylight factors: -

Surface	Dimensions	Type	Surface data
Exposed wall 1	2.6 x 2.4 m	23	Orientation = 270.0°
Window in wall 1	1 x 1.4 m	1	1 off, O/hang=0.00 Dist=0.00, Recess=0.00 m
Internal partition 1	2.6 x 2.4 m	3	No heat flow
Internal partition 2	2.2 x 2.4 m	3	No heat flow
Internal partition 3	2.2 x 2.4 m	6	No heat flow