



Visitor Corridor-03
 30.66 x 3.18 m
 CLASS : UNCLASSIFIED
 TEMP : 22±2°C
 RH : NA

Yellow Clean Room-1
 12.46 x 5.35 m
 CLASS : 100
 TEMP : 20±1°C
 RH : 50 ± 5%

Yellow Clean Room-2a
 5.32 x 5.35 m
 CLASS : 100
 TEMP : 20±1°C
 RH : 50 ± 5%

White Clean Room-2b
 4.81 x 5.35 m
 CLASS : 100
 TEMP : 20±1°C
 RH : 50 ± 5%

White Clean Room-3a
 7.15 x 5.33 m
 CLASS : 1,000
 TEMP : 20±1°C
 RH : 50 ± 5%

White Clean Room-3b
 4.75 x 5.33 m
 CLASS : 1,000
 TEMP : 20±1°C
 RH : 50 ± 5%

Corridor - 3
 2.26 x 7.48 m
 CLASS : 1,000
 TEMP : 20±1°C
 RH : 50 ± 10%

White Clean Room-4
 10.19 x 5.33 m
 CLASS : 1,000
 TEMP : 20±1°C
 RH : 50 ± 5%

Visitor Corridor-02
 3.03 x 29.12 m
 CLASS : UNCLASSIFIED
 TEMP : 22±2°C
 RH : NA

White Clean Room-5
 11.95 x 5.40 m
 CLASS : 10,000
 TEMP : 20±1°C
 RH : 50 ± 5%

Corridor - 2
 2.26 x 7.43 m
 CLASS : 10,000
 TEMP : 20±1°C
 RH : 50 ± 10%

White Clean Room-6
 10.19 x 5.40 m
 CLASS : 10,000
 TEMP : 20±1°C
 RH : 50 ± 5%

VISITOR CORRIDOR-04
 3.07 x 29.12 m
 CLASS : UNCLASSIFIED
 TEMP : 22±2°C
 RH : NA

White Clean Room-5
 Cylinder Location

Reception
 6.93 x 5.43 m
 CLASS : UNCLASSIFIED
 TEMP : 22±2°C
 RH : NA

Utility Equipments
 5.03 x 5.37 m
 CLASS : UNCLASSIFIED
 TEMP : NA
 RH : NA

Corridor - 1
 2.26 x 4.05 m
 CLASS : 100,000
 TEMP : 20±1°C
 RH : 50 ± 10%

Clean Room-7b
 4.1 x 5.37 m
 CLASS : 100,000
 TEMP : 20±1°C
 RH : 50 ± 10%

Clean Room-7a
 6.03 x 5.37 m
 CLASS : 100,000
 TEMP : 20±1°C
 RH : 50 ± 10%

Visitor Corridor-01
 30.66 x 2.50 m
 CLASS : UNCLASSIFIED
 TEMP : 22±2°C
 RH : NA

Gowning Area
 2.26 x 3.33 m
 CLASS : 100,000
 TEMP : 20±1°C
 RH : 50 ± 10%

Clean Room-7
 Cylinder Location

1.CO.B, SPB-01 Items are newly proposed by CMTL.
 2.DPB-01 is newly proposed by Iclean.