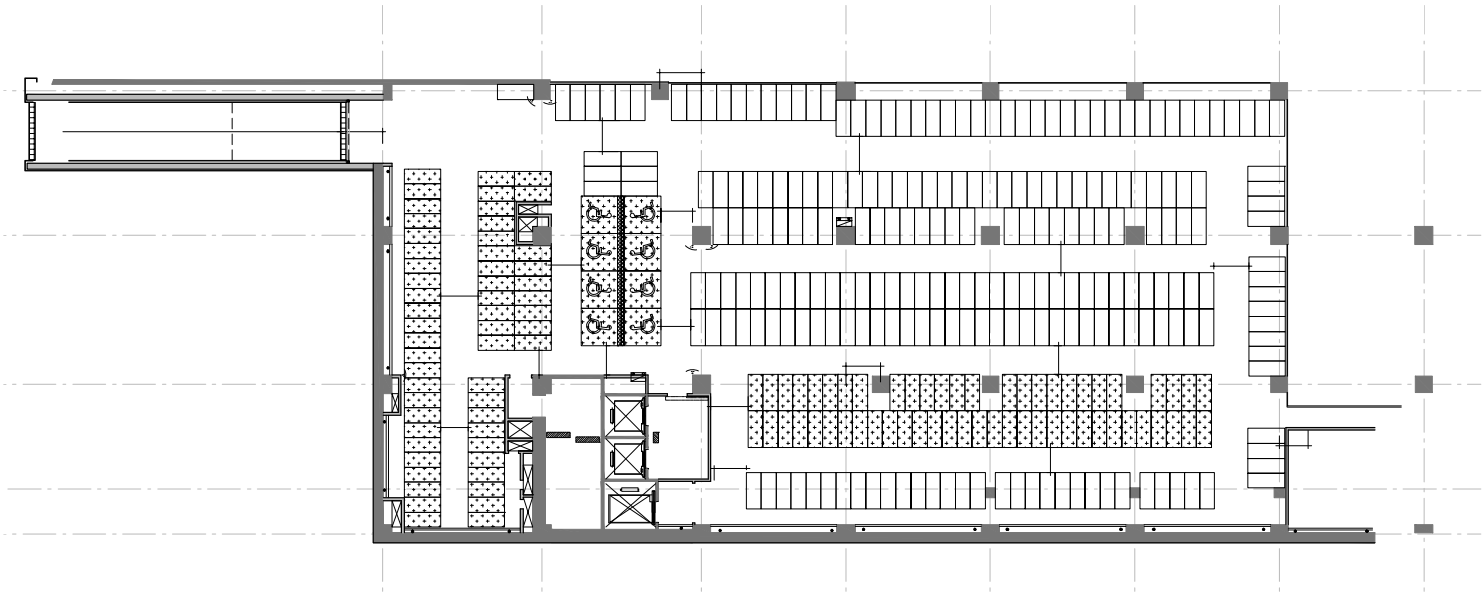


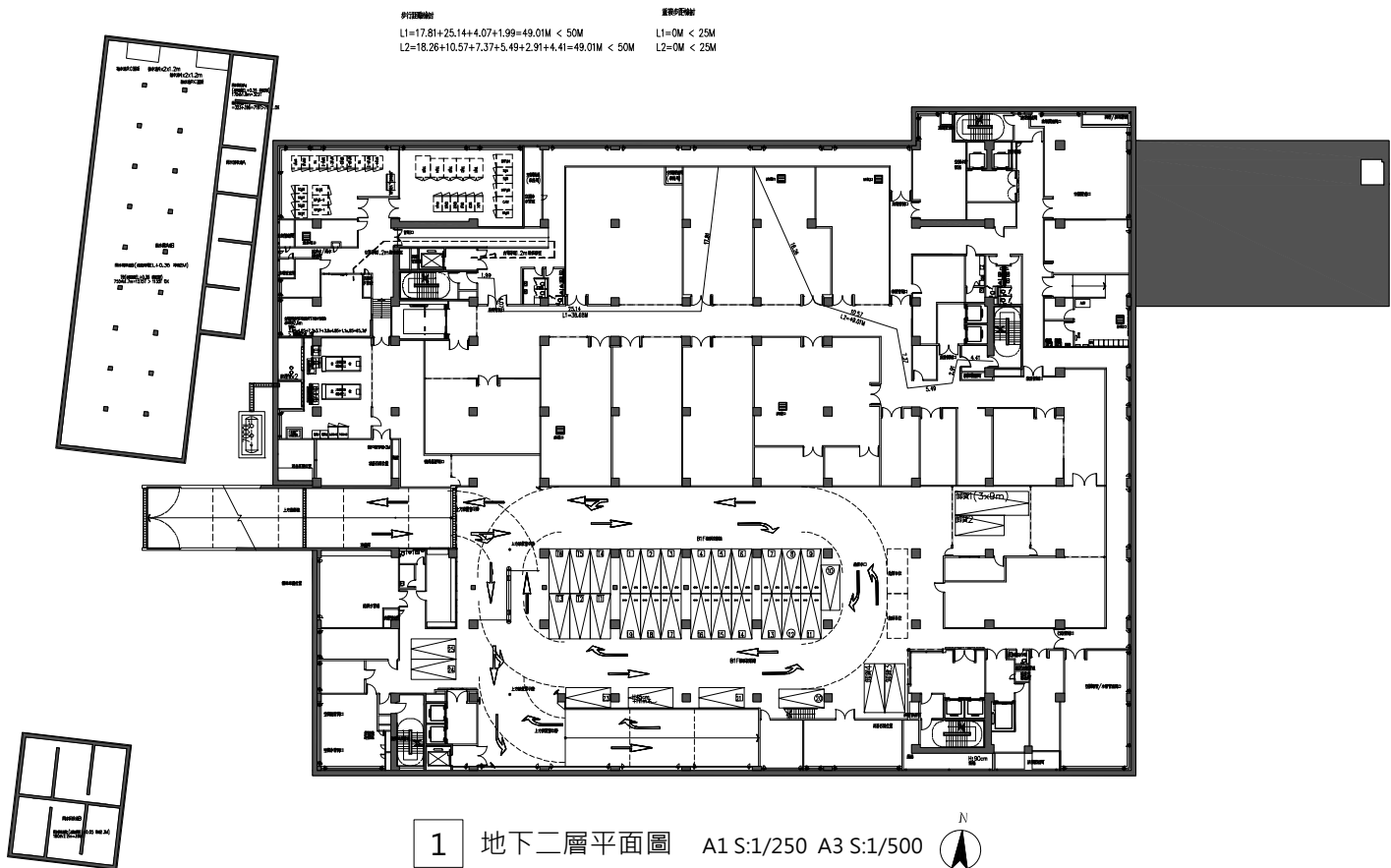
附 錄 十 四

本計畫建築各樓層步行距離檢討

地下三層均為停車空間，故不計算步距



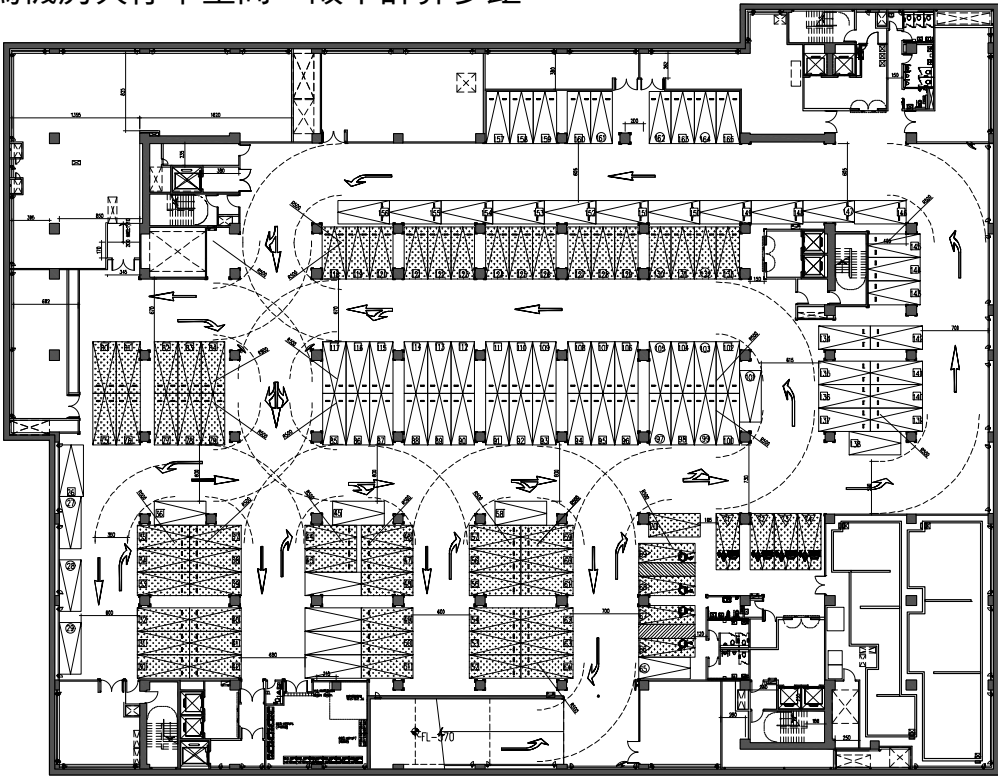
1 地下一樓平面圖(1) A1 S:1/200 A3 S:1/400



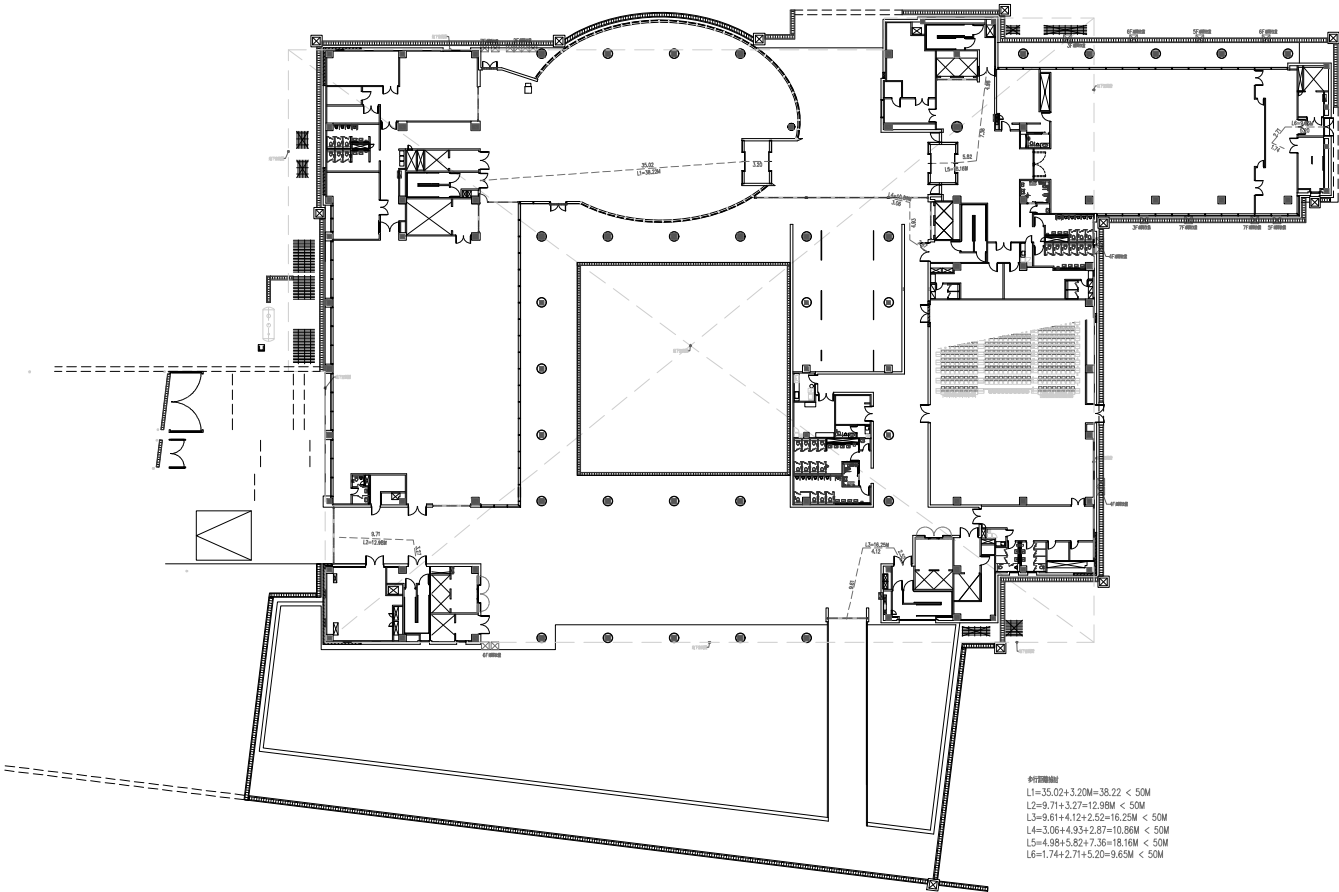
1 地下二層平面圖 A1 S:1/250 A3 S:1/500



地下三層均為機房與停車空間，故不計算步距



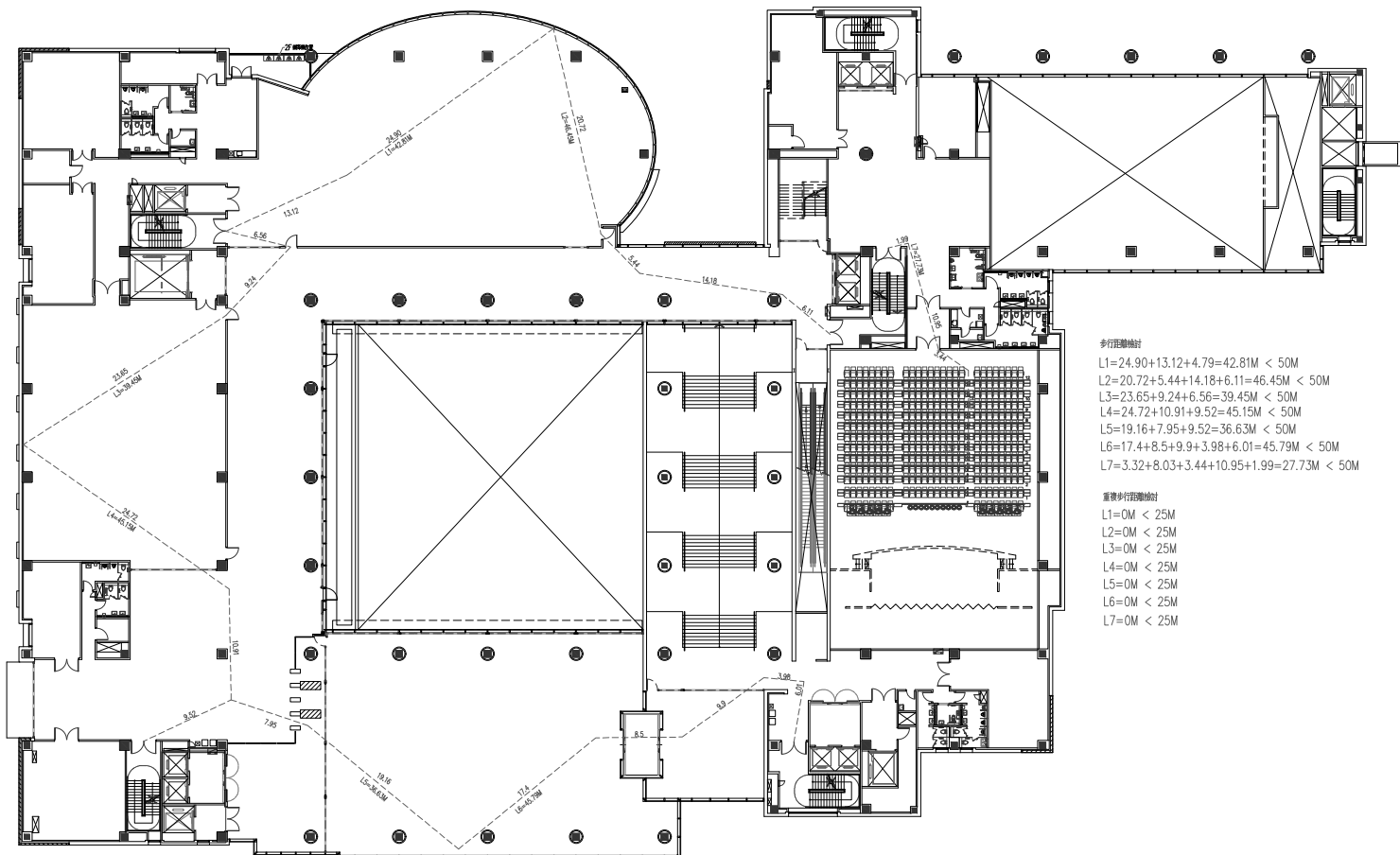
1 地下三層平面圖 A1 S:1/250 A3 S:1/500



計算步距
L1=35.02+3.20M=38.22 < 50M
L2=9.71+3.27=12.98M < 50M
L3=9.61+4.12+2.52=16.25M < 50M
L4=3.06+4.93+2.87=10.86M < 50M
L5=4.98+5.82+7.36=18.16M < 50M
L6=1.74+2.71+5.20=9.65M < 50M

1 一樓平面圖 A1 S:1/400 附 14-2

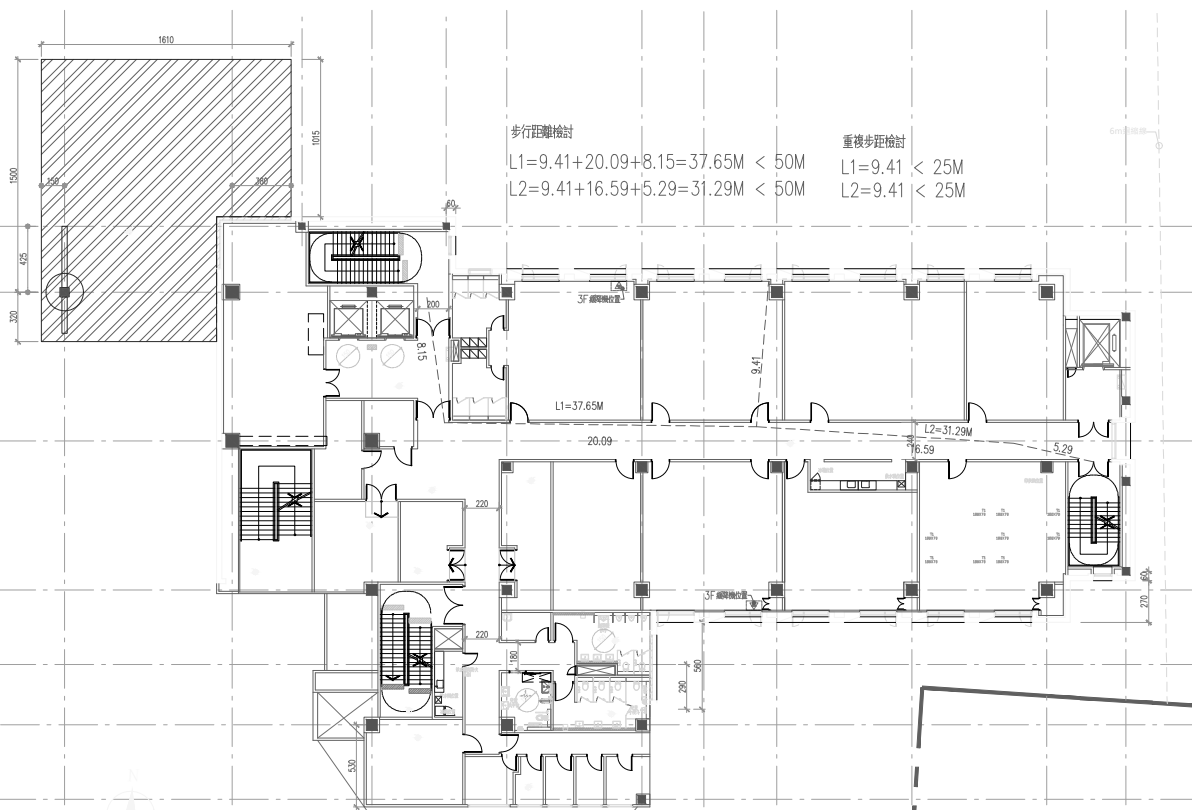




步行距離檢討
 $L1=24.90+13.12+4.79=42.81\text{M} < 50\text{M}$
 $L2=20.72+5.44+14.18+6.11=46.45\text{M} < 50\text{M}$
 $L3=23.65+9.24+6.56=39.45\text{M} < 50\text{M}$
 $L4=24.72+10.91+9.52=45.15\text{M} < 50\text{M}$
 $L5=19.16+7.95+9.52=36.63\text{M} < 50\text{M}$
 $L6=17.4+8.5+9.9+3.98+6.01=45.79\text{M} < 50\text{M}$
 $L7=3.32+8.03+3.44+10.95+1.99=27.73\text{M} < 50\text{M}$

重複步行距離檢討
 $L1=0\text{M} < 25\text{M}$
 $L2=0\text{M} < 25\text{M}$
 $L3=0\text{M} < 25\text{M}$
 $L4=0\text{M} < 25\text{M}$
 $L5=0\text{M} < 25\text{M}$
 $L6=0\text{M} < 25\text{M}$
 $L7=0\text{M} < 25\text{M}$

1 二樓平面圖 A1 S:1/250 A3 S:1/500



步行距離檢討
 $L1=9.41+20.09+8.15=37.65\text{M} < 50\text{M}$
 $L2=9.41+16.59+5.29=31.29\text{M} < 50\text{M}$

重複步行距離檢討
 $L1=9.41 < 25\text{M}$
 $L2=9.41 < 25\text{M}$

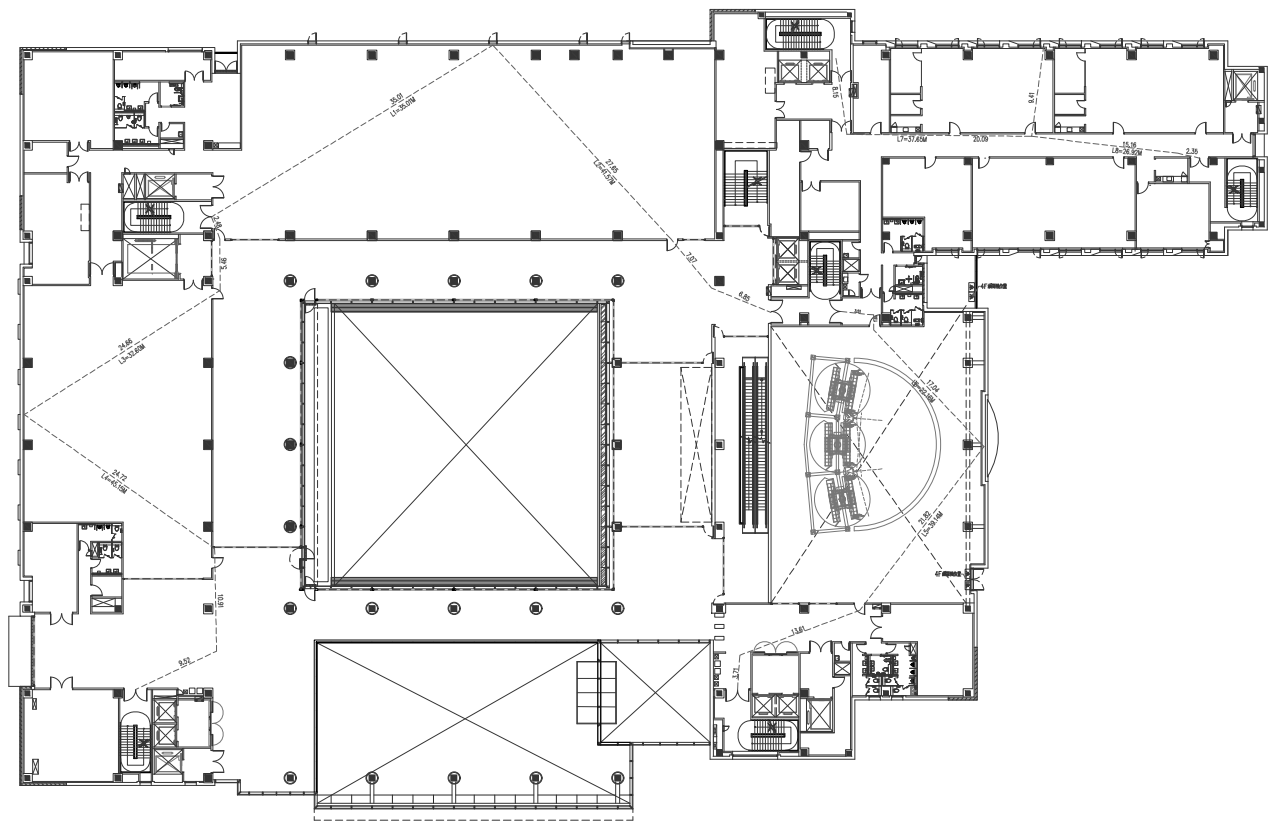
1 三樓平面圖(1) A1 S:1/250 A3 S:1/500

步行距離檢討

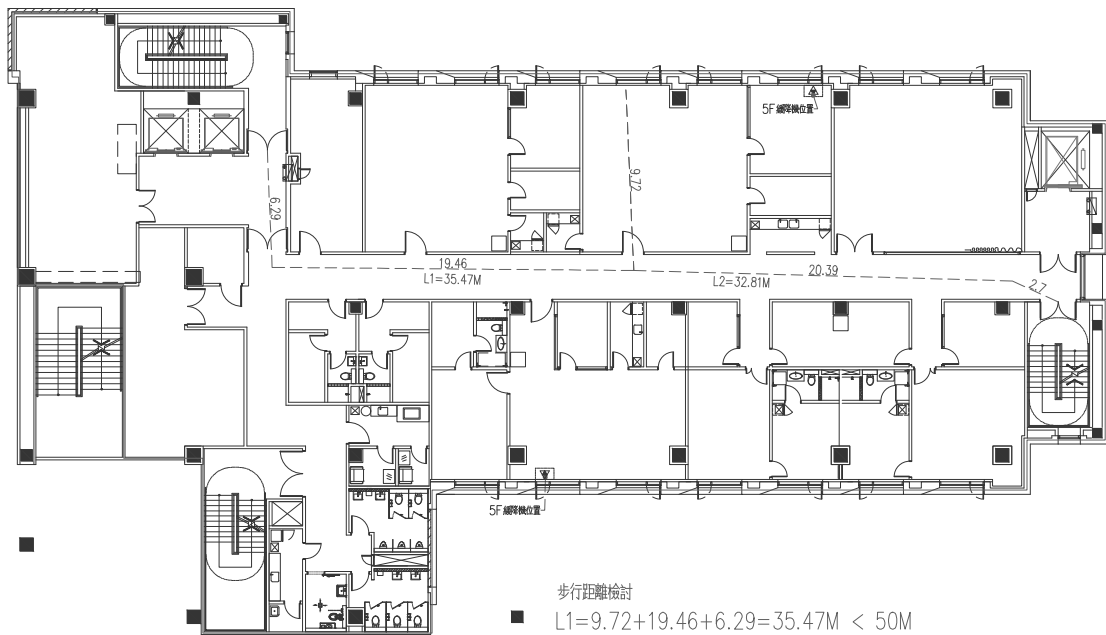
L1=35.01M < 50M
 L2=27.65+7.07+6.85=41.57M < 50M
 L3=24.66+5.46+2.48=32.60M < 50M
 L4=24.72+10.91+9.52=45.15M < 50M
 L5=21.82+13.61+3.71=39.14M < 50M
 L6=17.04+1.61+3.51=22.16M < 50M
 L7=9.41+20.09+8.15=37.65M < 50M
 L8=9.41+15.16+2.35=26.92M < 50M

重複步行距離檢討

L1=0M < 25M
 L2=0M < 25M
 L3=0M < 25M
 L4=0M < 25M
 L5=0M < 25M
 L6=0M < 25M
 L7=9.41 < 25M
 L8=9.41 < 25M



1 四樓平面圖 A1 S:1/250 A3 S:1/500



步行距離檢討

■ L1=9.72+19.46+6.29=35.47M < 50M
 L2=9.72+20.39+2.7=32.81M < 50M

重複步行距離檢討

■ L1=9.72M < 25M
 L2=9.72M < 25M

1 五樓平面圖(1) A1 S:1/250 A3 S:1/500

