

附圖二

步行距離檢討:

$B1=6.52+1.75+12.89+0.82=21.98M < 50M...o.k$
 $B2=6.22+1.96+12.86+0.99+1.5+2.0+0.5=26.03M < 50M...o.k$
 $B3=5.28+1.68+10.27+1.56+3.4+2.0+0.5=24.69M < 50M...o.k$
 $B5=6.09+0.65+7.65+3.36=17.75M < 50M...o.k$

直達步行距離檢討:

$B1=6.52+1.75=8.27M < 50M/2=25M...o.k$
 $B2=6.22+1.96=8.18M < 50M/2=25M...o.k$
 $B3=5.28+1.68=6.96M < 50M/2=25M...o.k$
 $B5=6.09+0.65=6.74M < 50M/2=25M...o.k$

