➤ Typical Panoramic Glazing Panel ($1.0 m^2$)

1.0m

0.125m

0.75m

0.125m

Area 1

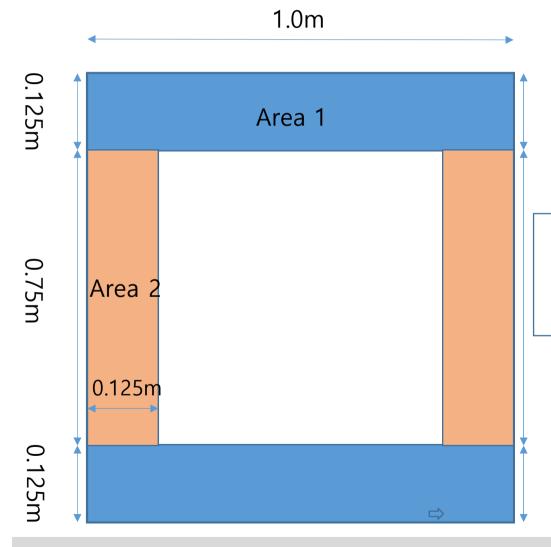Area 2

0.125m

CPA = Area1 *2 + Area2*2

(1.0m * 0.125m)*2 +(0.75m*0.125m)*2= $0.4375 m^2$

Total ratio : 44%

TS