

裝修空間構件計算詳細列式□□

案名: 臺中市沙鹿區鹿陽國民小學第二期校舍新建工程--圖號: B1 (代表樓層:B1->B1)

PNA21-01[樓層]: B1 [空間名稱]:AB108 雨水貯集滯洪池 ,空間編號: ,位置序號: 5 [X2:+28,Y1:+210]

地坪計算:

地坪材料:(1) P4-彈性砂漿防水膜(另詳圖)(消防水池、雨水回收池、廢水池、車道集水池)

主尺寸:

[主面積(不規則多邊形):] 94.80 = 94.800 m2

額外增減(+/-):

+94.81-67.99 = 26.820 m2

以上小計: +94.800+26.820 = 121.620 m2

牆面計算:

牆面材料:(1) P4-彈性砂漿防水膜(另詳圖)(消防水池、雨水回收池、廢水池、車道集水池) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入牆面)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

+ [小段:1-(版底)-S1] 2.320*(3.10-0.16) = 6.821 m2

邊段: 2

+ [小段:1-(版底)-S1] 1.000*(3.10-0.16)+[小段:2-(樑底(割交))-B2] 0.250*(3.10-0.80) = 3.515 m2

邊段: 3

+ [小段:1-(樑底(平行)-樑側計入牆面)-B2] 2.980*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B2] 2.980*0.25 = 9.506 m2

邊段: 4

+ [小段:1-(柱邊牆樑底)-B2] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.300*(3.10-0.16) = 1.457 m2

邊段: 5

+ [小段:1-(柱邊牆版底)-S1] 0.400*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G5] 0.500*(3.10-0.80) = 2.326 m2

邊段: 6

+ [小段:1-(柱邊牆版底)-S2] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B1] 0.250*(3.10-0.80) = 1.457 m2

邊段: 7

+ [小段:1-(樑底(平行)-樑側計入牆面)-B1] 4.300*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B1] 4.300*0.25 = 13.717 m2

邊段: 8

+ [小段:1-(柱邊牆樑底)-B1] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S2] 0.300*(3.10-0.16) = 1.457 m2

邊段: 9

+ [小段:1-(柱邊牆版底)-S2] 0.150*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G1] 0.250*(3.10-0.80) = 1.016 m2

邊段: 10

+ [小段:1-(樑底(平行)-樑側計入牆面)-G1] 7.500*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-G1] 7.500*0.25 = 23.925 m2

邊段: 11

+ [小段:1-(柱邊牆樑底)-G1] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S2] 0.150*(3.10-0.16) = 1.016 m2

邊段: 12

+ [小段:1-(樑底(平行)-樑側計入牆面)-B3] 4.300*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B3] 4.300*0.00 = 12.642 m2

邊段: 13

+ [小段:2-(柱邊牆樑底)-G5] 0.500*(3.10-0.80)+[小段:3-(柱邊牆版底)-S1] 0.400*(3.10-0.16) = 2.326 m2

邊段: 14

+ [小段:1-(樑底(平行)-樑側計入牆面)-B4] 5.300*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B4] 5.300*0.00 = 15.582 m2

邊段: 15

+ [小段:1-(柱邊牆版底)-S1] 0.250*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G1] 0.400*(3.10-0.80) = 1.655 m2

邊段: 16

+ [小段:1-(樑底(平行)-樑側計入牆面)-G1] 7.500*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-G1] 7.500*0.40 = 25.050 m2

邊段: 17

+ [小段:1-(柱邊牆樑底)-G1] 0.400*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.250*(3.10-0.16) = 1.655 m2

邊段: 18

+ [小段:1-(柱邊牆版底)-S1] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B2] 0.500*(3.10-0.80) = 2.032 m2

邊段: 19

+ [小段:1-(版底)-S1] 1.000*(3.10-0.16) = 2.940 m2

以上邊段小計: = 130.095 m2

□□□□□□□□□□: [設定不回扣]0.00 m2

以上小計: +130.095 = 130.095 m2

踢口□□:

PNA21-01[樓層]: B1 [空間名稱]:AB101 防空避難室兼停車空間 ,空間編號: ,位置序號: 4 [X1:-4,Y7:+83]

地坪計算:

地坪材料:(1) F8-地坪金鋼砂整體粉光+環保環氧地坪塗裝t=3mm

主尺寸:

[主面積(不規則多邊形):] 673.90 = 673.900 m2

中間柱(扣):

-[C7]0.80*0.90-[C29]1.80*0.90-[C26]1.80*0.90-[C30]0.80*0.90-[C27]0.80*0.90-[C30]0.80*0.90 = -6.120 m2

以上小計: +673.900-6.120 = 667.780 m2

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入平頂)

主尺寸(平面投影面積):

[主面積(不規則多邊形):] 673.90 = 673.900 m2

過樑底(扣):

-[b1]4.950*0.30-[G28]7.500*0.55-[b1]4.450*0.30-[B20]5.300*0.50-[b2]6.100*0.35-[B18]5.300*0.50-[b2]1.350*0.35-[G27]5.000*0.50-[b1]4.450*0.30-[b1]4.950*0.30-[B15]4.300*0.50-[b2]5.440*0.35-[B17]4.300*0.50-[b1]4.450*0.30-[b1]4.950*0.30-[B29]4.400*0.50-[B17]4.300*0.50-[G26]7.500*0.50-[b2]5.950*0.35-[b1]2.500*0.30-[G6]4.900*0.50-[B5]4.470*0.50-[G7]6.350*0.50-[B6]5.300*0.50-[b2]6.100*0.35-[B19]4.300*0.50-[G27]7.500*0.50-[b1]4.450*0.30-[B30]4.400*0.50-[G29]7.500*0.50-[G30]7.500*0.50-[b1]4.950*0.30-[B30]4.400*0.50-[G30]7.500*0.50-[B19]4.300*0.50-[B20]5.300*0.50-[b2]6.100*0.35-[B18]5.300*0.50-[b2]6.100*0.35-[G25]7.500*0.50-[G8]2.900*0.50-[B7]4.690*0.50 = -96.409 m2

邊樑底(扣):

-[B5]1.939*0.44-[G9]5.994*0.25-[G10]2.634*0.25-[G43]8.773*0.25-[G41]7.500*0.25-[G42]7.500*0.25-[G43]7.500*0.25-[G30]1.417*0.40-[G27]0.884*0.00-[G23]7.500*0.25-[G22]7.500*0.25-[G21]7.500*0.25-[B16]5.300*0.25-[B7]0.147*0.05-[B7]0.147*0.02-[B7]0.148*0.00-[B7]0.050*0.00-[B8]3.300*0.25-[G3]5.800*0.25-[G2]4.900*0.40 = -22.591 m2

中間柱(扣):

-[C7]0.80*0.90-[C29]1.80*0.90-[C26]1.80*0.90-[C30]0.80*0.90-[C27]0.80*0.90-[C30]0.80*0.90 = -6.120 m2

以上小計: +673.900-96.409-22.591-6.120 = 548.781 m2

平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入平頂)

獨立過樑裝修(雙側+底):

+ [b1]4.95*(0.60-0.16)*2+4.95*0.30+[G28]7.50*(0.80-0.16)*2+7.50*0.55+[b1]4.45*(0.60-0.16)*2+4.45*0.30+[B20]5.30*(0.80-0.16)*2+5.30*0.50+[b2]6.10*(0.60-0.16)*2+6.10*0.35+[B18]5.30*(0.80-0.16)*2+5.30*0.50+[b2]1.35*(0.60-0.16)*2+1.35*0.35+[G27]5.00*(0.80-0.16)*2+5.00*0.50+[b1]4.45*(0.60-0.16)*2+4.45*0.30+[b1]4.95*(0.60-0.16)*2+4.95*0.30+[B15]4.30*(0.80-0.16)*2+4.30*0.50+[b2]5.44*(0.60-0.16)*2+5.44*0.35+[B17]4.30*(0.80-0.16)*2+4.30*0.50+[b1]4.45*(0.60-0.16)*2+4.45*0.30+[b1]4.95*(0.60-0.16)*2+4.95*0.30+[B29]4.40*(0.70-0.16)*2+4.40*0.50+[B17]4.30*(0.80-0.16)*2+4.30*0.50+[G26]7.50*(0.80-0.16)*2+7.50*0.50+[b2]5.95*(0.60-0.16)*2+5.95*0.35+[b1]2.50*(0.60-0.16)*2+2.50*0.30+[G6]4.90*(0.80-0.16)*2+4.90*0.50+[B5]4.47*(0.80-0.16)*2+4.47*0.50+[G7]6.35*(0.80-0.16)*2+6.35*0.50+[B6]5.30*(0.80-0.16)*2+5.30*0.50+[b2]6.10*(0.60-0.16)*2+6.10*0.35+[B19]4.30*(0.80-0.16)*2+4.30*0.50+[G27]7.50*(0.80-0.16)*2+7.50*0.50+[b1]4.45*(0.60-0.16)*2+4.45*0.30+[B30]4.40*(0.70-0.16)*2+4.40*0.50+[G29]7.50*(0.80-0.16)*2+7.50*0.50+[G30]7.50*(0.80-0.16)*2+7.50*0.50+[b1]4.95*(0.60-0.16)*2+4.95*0.30+[B30]4.40*(0.70-0.16)*2+4.40*0.50+[G30]7.50*(0.80-0.16)*2+7.50*0.50+[B19]4.30*(0.80-0.16)*2+4.30*0.50+[B20]5.30*(0.80-0.16)*2+5.30*0.50+[b2]6.10*(0.60-0.16)*2+6.10*0.35+[B18]5.30*(0.80-0.16)*2+5.30*0.50+[b2]6.10*(0.60-0.16)*2+6.10*0.35+[G25]7.50*(0.80-0.16)*2+7.50*0.50+[G8]2.90*(0.65-0.16)*2+2.90*0.50+[B7]4.69*(0.80-0.16)*2+4.69*0.50 = 342.643 m2

以上小計: +342.643 = 342.643 m2

平頂材料:(3) W1-□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:獨立邊樑裝修)(邊樑粉刷計入平頂)

獨立邊樑裝修(側+底):

+ [B5]1.94*(0.80-0.16)*1+[B5]1.94*0.44+[G9]5.99*(0.80-0.16)*1+[G9]5.99*0.25+[G10]2.63*(0.60-0.16)*1+[G10]2.63*0.25+[G43]8.77*(0.80-0.16)*1+[G43]8.77*0.25+[G41]7.50*(0.80-0.16)*1+[G41]7.50*0.25+[G42]7.50*(0.80-0.16)*1+[G42]7.50*0.25+[G43]7.50*(0.80-0.16)*1+[G43]7.50*0.25+[G30]1.42*(0.80-0.16)*1+[G30]1.42*0.40+[G27]0.88*(0.80-0.16)*1+[G27]0.88*0.00+[G23]7.50*(0.80-0.16)*1+[G23]7.50*0.25+[G22]7.50*(0.80-0.16)*1+[G22]7.50*0.25+[G21]7.50*(0.80-0.16)*1+[G21]7.50*0.25+[B16]5.30*(0.80-0.16)*1+[B16]5.30*0.25+[B7]0.15*(0.80-0.16)*1+[B7]0.15*0.05+[B7]0.15*(0.80-0.16)*1+[B7]0.15*0.02+[B7]0.15*(0.80-0.16)*1+[B7]0.15*0.00+[B7]0.15*(0.80-0.16)*1+[B7]0.15*0.00+[B8]3.30*(0.50-0.16)*1+[B8]3.30*0.25+[G3]5.80*(0.75-0.16)*1+[G3]5.80*0.25+[G2]4.90*(0.80-0.16)*1+[G2]4.90*0.40 = 76.099 m2

以上小計: +76.099 = 76.099 m2

牆面計算:

牆面材料:(1) W1-□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入平頂)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

+ [小段:1-(自訂高度牆)] 0.400*0.10+[小段:2-(自訂高度牆)] 5.950*0.10+[小段:3-(自訂高度牆)] 0.500*0.10+[小段:4-(自訂高度牆)] 2.500*0.10 = 0.935 m2

邊段: 2

+ [小段:1-(自訂高度牆)] 0.975*0.10+[小段:2-(自訂高度牆)] 0.350*0.10+[小段:3-(自訂高度牆)] 3.575*0.10+[小段:4-(自訂高度牆)] 0.060*0.10 = 0.496 m2

邊段: 3

+ [小段:1-(自訂高度牆)] 1.939*0.10+[小段:1-(半高牆頂-樑底(平行)-半高牆頂-樑底(平行)-設定計入平頂,在此不計)] 0 =

0.194 m²

邊段: 4
+[小段:1-(柱邊牆版底)-S2] $1.123 \times (3.10 - 0.16) = 3.302 \text{ m}^2$

邊段: 5
+[小段:1-(柱邊牆版底)-S2] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G9] $0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$

邊段: 6
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G9] $5.994 \times (3.10 - 0.80) = 13.786 \text{ m}^2$

邊段: 7
+[小段:1-(柱邊牆樑底)-G9] $0.250 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S2] $0.500 \times (3.10 - 0.16) = 2.045 \text{ m}^2$

邊段: 8
+[小段:1-(柱邊牆透空)] $1.000 \times 3.10 = 3.100 \text{ m}^2$

邊段: 9
+[小段:1-(柱邊牆版底)-S2] $0.500 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G10] $0.250 \times (3.10 - 0.60) = 2.095 \text{ m}^2$

邊段: 10
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G10] $2.634 \times (3.10 - 0.60) = 6.585 \text{ m}^2$

邊段: 11
+[小段:1-(柱邊牆樑底)-G10] $0.254 \times (3.10 - 0.60) +$ [小段:2-(柱邊牆版底)-S2] $0.099 \times (3.10 - 0.16) = 0.926 \text{ m}^2$

邊段: 12
+[小段:1-(柱邊牆樑底)-B15] $0.500 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S2] $0.300 \times (3.10 - 0.16) = 2.032 \text{ m}^2$

邊段: 13
+[小段:1-(柱邊牆版底)-S2] $0.150 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G28] $0.500 \times (3.10 - 0.80) +$ [小段:3-(柱邊牆版底)-S3] $0.250 \times (3.10 - 0.16) = 2.326 \text{ m}^2$

邊段: 14
+[小段:2-(柱邊牆樑底)-G20] $0.500 \times (3.10 - 0.80) +$ [小段:3-(柱邊牆版底)-S2] $0.050 \times (3.10 - 0.16) = 1.297 \text{ m}^2$

邊段: 15
+[小段:1-(版底)-S2] $3.641 \times (3.10 - 0.16) +$ [小段:2-(樑底(割交))-G20] $1.309 \times (3.10 - 0.80) = 13.715 \text{ m}^2$

邊段: 16
+[小段:1-(樑底(割交))-G20] $0.277 \times (3.10 - 0.80) +$ [小段:2-(樑底(平行)-樑側,樑底計入平頂)-G43] $8.773 \times (3.10 - 0.80) = 20.815 \text{ m}^2$

邊段: 17
+[小段:1-(柱邊牆樑底)-G43] $0.250 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 1.457 \text{ m}^2$

邊段: 18
+[小段:2-(柱邊牆樑底)-B29] $0.500 \times (3.10 - 0.70) +$ [小段:3-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 2.082 \text{ m}^2$

邊段: 19
+[小段:1-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G41] $0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$

邊段: 20
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G41] $7.500 \times (3.10 - 0.80) = 17.250 \text{ m}^2$

邊段: 21
+[小段:1-(柱邊牆樑底)-G41] $0.250 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 1.457 \text{ m}^2$

邊段: 22
+[小段:2-(柱邊牆樑底)-B30] $0.500 \times (3.10 - 0.70) +$ [小段:3-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 2.082 \text{ m}^2$

邊段: 23
+[小段:1-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G42] $0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$

邊段: 24
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G42] $7.500 \times (3.10 - 0.80) = 17.250 \text{ m}^2$

邊段: 25
+[小段:1-(柱邊牆樑底)-G42] $0.250 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 1.457 \text{ m}^2$

邊段: 26
+[小段:2-(柱邊牆樑底)-B30] $0.500 \times (3.10 - 0.70) +$ [小段:3-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) = 2.082 \text{ m}^2$

邊段: 27
+[小段:1-(柱邊牆版底)-S3] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G43] $0.249 \times (3.10 - 0.80) = 1.455 \text{ m}^2$

邊段: 28
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G43] $7.500 \times (3.10 - 0.80) = 17.250 \text{ m}^2$

邊段: 29
+[小段:1-(柱邊牆樑底)-G43] $0.249 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S3] $1.350 \times (3.10 - 0.16) = 4.542 \text{ m}^2$

邊段: 30
+[小段:1-(版底)-S3] $3.350 \times (3.10 - 0.25) -$ [門:D1] $1.8 \times 2.1 +$ [收邊] $(1.8 + 2.1 \times 2) \times 0.05 = 6.068 \text{ m}^2$

邊段: 31
+[小段:1-(柱邊牆版底)-S3] $0.250 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G30] $0.400 \times (3.10 - 0.80) = 1.655 \text{ m}^2$

邊段: 32
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G30] $1.417 \times (3.10 - 0.80) = 3.259 \text{ m}^2$

邊段: 33
+[小段:1-(樑底(割交))-G30] $0.100 \times (3.10 - 0.80) +$ [小段:2-(版底)-S2] $0.150 \times (3.10 - 0.16) = 0.671 \text{ m}^2$

邊段: 34
+[小段:1-(空牆段)] $0.199 \times 0 = 0.000 \text{ m}^2$

邊段: 35
+[小段:1-(空牆段)] $4.300 \times 0 = 0.000 \text{ m}^2$

邊段: 36
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G27] $0.884 \times (3.10 - 0.80) = 2.033 \text{ m}^2$

邊段: 37
+[小段:2-(透空)] $0.250 \times 3.10 = 0.775 \text{ m}^2$

邊段: 38
+[小段:1-(樑底(割交))-G27] $0.250 \times (3.10 - 0.80) +$ [小段:2-(版底)-S1] $1.350 \times (3.10 - 0.16) = 4.544 \text{ m}^2$

邊段: 39
 +[小段:1-(版底)-S1] $1.075 \times (3.10 - 0.16) + [小段:2-(樑底(割交))-b2] 0.350 \times (3.10 - 0.60) + [小段:3-(版底)-S1] 3.575 \times (3.10 - 0.16) - [門:D1] 1.8 \times 2.1 + [收邊] (1.8 + 2.1 \times 2) \times 0.05 = 11.066 \text{ m}^2$
 邊段: 40
 +[小段:1-(版底)-S1] $0.950 \times (3.10 - 0.16) = 2.793 \text{ m}^2$
 邊段: 41
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-G27] 0.500 \times (3.10 - 0.80) = 2.326 \text{ m}^2$
 邊段: 42
 +[小段:1-(柱邊牆版底)-S2] $0.300 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B19] 0.500 \times (3.10 - 0.80) = 2.032 \text{ m}^2$
 邊段: 43
 +[小段:2-(柱邊牆樑底)-G27] $0.500 \times (3.10 - 0.80) + [小段:3-(柱邊牆版底)-S1] 0.400 \times (3.10 - 0.16) = 2.326 \text{ m}^2$
 邊段: 44
 +[小段:1-(柱邊牆樑底)-B20] $0.500 \times (3.10 - 0.80) + [小段:2-(柱邊牆版底)-S1] 0.150 \times (3.10 - 0.16) = 1.591 \text{ m}^2$
 邊段: 45
 +[小段:1-(版底)-S1] $5.300 \times (3.10 - 0.16) = 15.582 \text{ m}^2$
 邊段: 46
 +[小段:1-(柱邊牆版底)-S1] $0.150 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B20] 0.500 \times (3.10 - 0.80) = 1.591 \text{ m}^2$
 邊段: 47
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-G23] 0.250 \times (3.10 - 0.80) = 1.751 \text{ m}^2$
 邊段: 48
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G23] $7.500 \times (3.10 - 0.80) - [門:SD7] 5 \times 0.6 + [收邊] (5 + 0.6 \times 2) \times 0.05 = 14.560 \text{ m}^2$
 邊段: 49
 +[小段:1-(柱邊牆樑底)-G23] $0.250 \times (3.10 - 0.80) + [小段:2-(柱邊牆版底)-S1] 0.400 \times (3.10 - 0.16) = 1.751 \text{ m}^2$
 邊段: 50
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B20] 0.500 \times (3.10 - 0.80) = 2.032 \text{ m}^2$
 邊段: 51
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-G22] 0.250 \times (3.10 - 0.80) = 1.751 \text{ m}^2$
 邊段: 52
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G22] $7.500 \times (3.10 - 0.80) - [門:SD7] 5 \times 0.6 + [收邊] (5 + 0.6 \times 2) \times 0.05 = 14.560 \text{ m}^2$
 邊段: 53
 +[小段:1-(柱邊牆樑底)-G22] $0.250 \times (3.10 - 0.80) + [小段:2-(柱邊牆版底)-S1] 0.400 \times (3.10 - 0.16) = 1.751 \text{ m}^2$
 邊段: 54
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B18] 0.500 \times (3.10 - 0.80) + [小段:3-(柱邊牆透空)] 0.200 \times 3.10 + [小段:4-(柱邊牆樑底)-B18] 0.500 \times (3.10 - 0.80) + [小段:5-(柱邊牆版底)-S1] 0.300 \times (3.10 - 0.16) = 4.684 \text{ m}^2$
 邊段: 55
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-G21] 0.250 \times (3.10 - 0.80) = 1.751 \text{ m}^2$
 邊段: 56
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G21] $7.500 \times (3.10 - 0.80) - [門:SD6] 7.5 \times 2.3 + [收邊] (7.5 + 2.3 \times 2) \times 0.05 = 0.605 \text{ m}^2$
 邊段: 57
 +[小段:1-(柱邊牆樑底)-G21] $0.250 \times (3.10 - 0.80) + [小段:2-(柱邊牆版底)-S1] 0.400 \times (3.10 - 0.16) = 1.751 \text{ m}^2$
 邊段: 58
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B16] 0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$
 邊段: 59
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B16] $5.300 \times (3.10 - 0.80) = 12.190 \text{ m}^2$
 邊段: 60
 +[小段:1-(柱邊牆樑底)-B16] $0.250 \times (3.10 - 0.80) + [小段:2-(柱邊牆版底)-S1] 0.300 \times (3.10 - 0.16) = 1.457 \text{ m}^2$
 邊段: 61
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-G25] 0.500 \times (3.10 - 0.80) = 2.326 \text{ m}^2$
 邊段: 62
 +[小段:1-(柱邊牆版底)-S2] $0.300 \times (3.10 - 0.16) + [小段:2-(柱邊牆樑底)-B15] 0.500 \times (3.10 - 0.80) = 2.032 \text{ m}^2$
 邊段: 63
 +[小段:2-(柱邊牆樑底)-G8] $0.500 \times (3.10 - 0.65) + [小段:3-(柱邊牆透空)] 0.250 \times 3.10 = 2.000 \text{ m}^2$
 邊段: 64
 +[小段:1-(自訂高度牆)] $2.000 \times 2.62 - [門:D1] 1.8 \times 2.1 + [收邊] (1.8 + 2.1 \times 2) \times 0.05 = 1.760 \text{ m}^2$
 邊段: 65
 +[小段:1-(自訂高度牆)] $0.147 \times 2.62 = 0.385 \text{ m}^2$
 邊段: 66
 +[小段:1-(自訂高度牆)] $0.147 \times 2.62 = 0.385 \text{ m}^2$
 邊段: 67
 +[小段:1-(自訂高度牆)] $0.147 \times 2.62 = 0.385 \text{ m}^2$
 邊段: 68
 +[小段:1-(自訂高度牆)] $0.147 \times 2.62 = 0.385 \text{ m}^2$
 邊段: 69
 +[小段:1-(自訂高度牆)] $0.073 \times 2.62 = 0.191 \text{ m}^2$
 邊段: 70
 +[小段:1-(版底)-S2] $0.074 \times (3.10 - 0.16) = 0.218 \text{ m}^2$
 邊段: 71
 +[小段:1-(版底)-S2] $0.147 \times (3.10 - 0.16) = 0.432 \text{ m}^2$
 邊段: 72
 +[小段:1-(版底)-S2] $0.099 \times (3.10 - 0.16) + [小段:2-(樑底(割交))-B7] 0.047 \times (3.10 - 0.80) = 0.399 \text{ m}^2$
 邊段: 73
 +[小段:1-(版底)-S10W] $0.147 \times (3.55 - 0.10) = 0.507 \text{ m}^2$

邊段: 74
 +[小段:1-(透空)] $0.147 \times 3.10 = 0.456 \text{ m}^2$
 邊段: 75
 +[小段:1-(透空)] $0.147 \times 3.10 = 0.456 \text{ m}^2$
 邊段: 76
 +[小段:1-(透空)] $0.147 \times 3.10 = 0.456 \text{ m}^2$
 邊段: 77
 +[小段:1-(透空)] $0.147 \times 3.10 = 0.456 \text{ m}^2$
 邊段: 78
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] $0.147 \times (3.10-0.80) = 0.338 \text{ m}^2$
 邊段: 79
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] $0.147 \times (3.10-0.80) = 0.338 \text{ m}^2$
 邊段: 80
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] $0.148 \times (3.10-0.80) = 0.340 \text{ m}^2$
 邊段: 81
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] $0.050 \times (3.10-0.80) + [小段:2-(柱邊牆樑底)-G7] 0.500 \times (3.10-0.80) + [小段:3-(柱邊牆版底)-S1] 0.400 \times (3.10-0.16) = 2.441 \text{ m}^2$
 邊段: 82
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10-0.16) + [小段:2-(柱邊牆樑底)-B8] 0.250 \times (3.10-0.50) = 1.532 \text{ m}^2$
 邊段: 83
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B8] $3.300 \times (3.10-0.50) = 8.580 \text{ m}^2$
 邊段: 84
 +[小段:1-(柱邊牆樑底)-B8] $0.250 \times (3.10-0.50) + [小段:2-(柱邊牆版底)-S1] 0.300 \times (3.10-0.16) = 1.532 \text{ m}^2$
 邊段: 85
 +[小段:1-(柱邊牆版底)-S1] $0.750 \times (3.10-0.16) = 2.205 \text{ m}^2$
 邊段: 86
 +[小段:1-(版底)-S1] $0.550 \times (3.10-0.16) = 1.617 \text{ m}^2$
 邊段: 87
 +[小段:1-(版底)-S1] $0.150 \times (3.10-0.16) = 0.441 \text{ m}^2$
 邊段: 88
 +[小段:1-(自訂高度牆)] $1.500 \times 0.30 + [小段:2-(自訂高度牆)] 0.250 \times 0.30 - [D7a-界外] 0 = 0.525 \text{ m}^2$
 邊段: 89
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G3] $5.800 \times (3.10-0.75) - [門:SD5] 5.8 \times 2.2 + [收邊] (5.8+2.2 \times 2) \times 0.05 = 1.380 \text{ m}^2$
 邊段: 90
 +[小段:1-(柱邊牆樑底)-G3] $0.250 \times (3.10-0.75) + [小段:2-(柱邊牆版底)-S1] 0.400 \times (3.10-0.16) = 1.764 \text{ m}^2$
 邊段: 91
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10-0.16) + [小段:2-(柱邊牆樑底)-B6] 0.500 \times (3.10-0.80) = 2.032 \text{ m}^2$
 邊段: 92
 +[小段:1-(柱邊牆版底)-S1] $0.250 \times (3.10-0.16) + [小段:2-(柱邊牆樑底)-G2] 0.400 \times (3.10-0.80) = 1.655 \text{ m}^2$
 邊段: 93
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G2] $4.900 \times (3.10-0.80) = 11.270 \text{ m}^2$
 以上邊段小計: = 317.965 m²
 中間柱面粉刷(+):
 +[C7](0.80+0.90)*2*(3.10-0.60)+[C29](1.80+0.90)*2*(3.10-0.60)+[C26](1.80+0.90)*2*(3.10-0.60)+[C30](0.80+0.90)*2*(3.10-0.60)+[C27](0.80+0.90)*2*(3.10-0.60)+[C30](0.80+0.90)*2*(3.10-0.60) = 61.000 m²
 □□□□□□□□□□: [設定不回扣] 0.00 m²
 以上小計: +317.965+61.000 = 378.965 m²
 牆面材料:(2) W3-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:輕隔間)(邊樑粉刷計入平頂)
 粉刷起始: 0.00m, 粉刷終止: 到頂
 主尺寸:
 邊段: 1
 = 0.000 m²
 邊段: 2
 = 0.000 m²
 邊段: 3
 = 0.000 m²
 邊段: 4
 = 0.000 m²
 邊段: 5
 = 0.000 m²
 邊段: 6
 = 0.000 m²
 邊段: 7
 = 0.000 m²
 邊段: 8
 = 0.000 m²
 邊段: 9
 = 0.000 m²
 邊段: 10
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 邊段: 11
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邊段: 91
= 0.000 m2
邊段: 92
= 0.000 m2
邊段: 93
= 0.000 m2
以上邊段小計: = 0.000 m2
中間柱面粉刷(+):
[設定只刷輕隔間]0 = 0.000 m2
□□□□□□□□: [設定不回扣]0.00 m2
以上小計: = 0.000 m2

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:AB102 消防機房+電氣室 ,空間編號: ,位置序號: 8 [X2:+120,Y12:+105]

地坪計算:

地坪材料:(1) F13-地坪金鋼砂整體粉光
主尺寸:
[主面積(不規則多邊形):] 43.40 = 43.400 m2
以上小計: +43.400 = 43.400 m2

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入平頂)
主尺寸(平面投影面積):
[主面積(不規則多邊形):] 43.40 = 43.400 m2
過樑底(扣):
-[b2]4.600*0.35-[B20]5.300*0.50 = -4.260 m2
邊樑底(扣):
-[G27]2.350*0.25-[G23]7.500*0.25 = -2.463 m2
以上小計: +43.400-4.260-2.463 = 36.678 m2
平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入平頂)
獨立過樑裝修(雙側+底):
+[b2]4.60*(0.60-0.16)*2+4.60*0.35+[B20]5.30*(0.80-0.16)*2+5.30*0.50 = 15.092 m2
以上小計: +15.092 = 15.092 m2
平頂材料:(3) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:獨立邊樑裝修)(邊樑粉刷計入平頂)
獨立邊樑裝修(側+底):
+[G27]2.35*(0.80-0.16)*1+[G27]2.35*0.25+[G23]7.50*(0.80-0.16)*1+[G23]7.50*0.25 = 8.767 m2
以上小計: +8.767 = 8.767 m2

牆面計算:

牆面材料:(1) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入平頂)
粉刷起始: 0.00m, 粉刷終止: 到頂
主尺寸:
邊段: 1
+[小段:1-(柱邊牆樑底)-G23] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.400*(3.10-0.16) = 1.751 m2
邊段: 2
+[小段:1-(版底)-S1] 4.200*(3.10-0.16) = 12.348 m2
邊段: 3
+[小段:1-(版底)-S1] 3.575*(3.10-0.16)+[小段:2-(樑底(割交))-b2] 0.350*(3.10-0.60)+[小段:3-(版底)-S1] 1.225*(3.10-0.16)-[門:D1]1.8*2.1+[收邊](1.8+2.1*2)*0.05 = 11.507 m2
邊段: 4
+[小段:1-(版底)-S1] 1.500*(3.10-0.16)+[小段:2-(樑底(割交))-G27] 0.250*(3.10-0.80) = 4.985 m2
邊段: 5
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G27] 2.350*(3.10-0.80) = 5.405 m2
邊段: 6
+[小段:1-(柱邊牆樑底)-G27] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.400*(3.10-0.16) = 1.751 m2
邊段: 7
+[小段:1-(柱邊牆樑底)-B20] 0.500*(3.10-0.80)+[小段:2-(柱邊牆版底)-FS8] 0.050*(3.10-0.16) = 1.297 m2
邊段: 8

+[小段:1-(版底)-FS8] 5.300*(3.10-0.40) = 14.310 m2
 邊段: 9
 +[小段:1-(柱邊牆版底)-FS8] 0.050*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B20] 0.500*(3.10-0.80) = 1.297 m2
 邊段: 10
 +[小段:1-(柱邊牆版底)-S1] 0.400*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G23] 0.250*(3.10-0.80) = 1.751 m2
 邊段: 11
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G23] 7.500*(3.10-0.80)-[窗:W1]2*0.6+[收邊](2+0.6)*2*0.05-[窗:W1]
 2*0.6+[收邊](2+0.6)*2*0.05 = 15.370 m2
 以上邊段小計: = 71.772 m2
 □□□□□□□□□□: [設定不回扣]0.00 m2
 以上小計: +71.772 = 71.772 m2

牆面材料:(2) W3-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:輕隔間)(邊樑粉刷計入平頂)
 粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1
 = 0.000 m2
 邊段: 2
 = 0.000 m2
 邊段: 3
 = 0.000 m2
 邊段: 4
 = 0.000 m2
 邊段: 5
 = 0.000 m2
 邊段: 6
 = 0.000 m2
 邊段: 7
 = 0.000 m2
 邊段: 8
 = 0.000 m2
 邊段: 9
 = 0.000 m2
 邊段: 10
 = 0.000 m2
 邊段: 11
 = 0.000 m2
 以上邊段小計: = 0.000 m2
 □□□□□□□□□□: [設定不回扣]0.00 m2
 以上小計: = 0.000 m2

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:AB107 梯廳 (丁梯),空間編號: ,位置序號: 12 [X3:-250,Y14:+141]

地坪計算:

地坪材料:(1) F6-地坪貼40x40cm環保透心磨石子地磚

主尺寸:

[主面積(不規則多邊形):] 42.52 = 42.520 m2
 □□□□□(扣):
 = 0.000 m2
 以上小計: +42.520 = 42.520 m2

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入平頂)

主尺寸(平面投影面積):

[主面積(不規則多邊形):] 42.52 = 42.520 m2

過樑底(扣):

-[G39]3.450*0.60-[G33]3.350*0.60-[G36]3.450*0.60 = -6.150 m2

邊樑底(扣):

-[B22]4.300*0.00-[B23]5.300*0.00-[B28]5.275*0.25-[G36]1.650*0.35-[b1]1.950*0.35-[B28]2.500*0.25 = -3.204 m2

□□□□(扣+回補):

= 0.000 m2

額外增減(+/-):

-14.52 = -14.520 m2

以上小計: +42.520-6.150-3.204-14.520 = 18.646 m2

平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入平頂)

獨立過樑裝修(雙側+底):

+[G39]3.45*(0.60-0.16)*2+3.45*0.60+[G33]3.35*(0.60-0.16)*2+3.35*0.60+[G36]3.45*(0.60-0.16)*2+3.45*0.60 = 15.170 m2

□□□□(扣):

= 0.000 m2

邊段: 6
= 0.000 m2
邊段: 7
= 0.000 m2
邊段: 8
= 0.000 m2
邊段: 9
= 0.000 m2
邊段: 10
= 0.000 m2
邊段: 11
= 0.000 m2
邊段: 12
= 0.000 m2
邊段: 13
= 0.000 m2
邊段: 14
= 0.000 m2
邊段: 15
= 0.000 m2
邊段: 16
= 0.000 m2
邊段: 17
= 0.000 m2
邊段: 18
= 0.000 m2
以上邊段小計: = 0.000 m2
□□□□□□□□□□: [設定不回扣]0.00 m2
以上小計: = 0.000 m2

踢□□□□:

PNA21-01[樓層]: B1 [空間名稱]:AB103 噴灌機房,空間編號: ,位置序號: 6 [X2:+154,Y6:-216]

地坪計算:

地坪材料:(1) F13-地坪金鋼砂整體粉光
主尺寸:
[主面積(不規則多邊形):] 16.63 = 16.630 m2
以上小計: +16.630 = 16.630 m2

平頂計算:

平頂材料:(1) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:獨立邊樑裝修)(邊樑粉刷計入平頂)
獨立邊樑裝修(側+底):
+[B7]0.05*(0.80-0.16)*1+[B7]0.05*0.35+[B7]0.14*(0.80-0.16)*1+[B7]0.14*0.35+[B7]0.13*(0.80-0.16)*1+[B7]0.13*0.33+[B7]0.13*(0.80-0.16)*1+[B7]0.13*0.31+[B16]5.30*(0.80-0.16)*1+[B16]5.30*0.00+[G4]2.60*(0.60-0.16)*1+[G4]2.60*0.50 = 6.274 m2
以上小計: +6.274 = 6.274 m2

牆面計算:

牆面材料:(1) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入平頂)
粉刷起始: 0.00m, 粉刷終止: 到頂
主尺寸:
邊段: 1
+[小段:2-(柱邊牆樑底)-G4] 0.500*(3.45-0.60)+[小段:3-(柱邊牆透空)] 0.199*3.10 = 2.042 m2
邊段: 2
+[小段:1-(版底)-S1] 3.300*(3.10-0.16) = 9.702 m2
邊段: 3
+[小段:1-(柱邊牆透空)] 0.900*3.10 = 2.790 m2
邊段: 4
+[小段:1-(柱邊牆版底)-S2] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B7] 0.350*(3.10-0.80) = 1.687 m2
邊段: 5
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] 0.047*(3.10-0.80) = 0.108 m2
邊段: 6
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] 0.135*(3.10-0.80) = 0.311 m2
邊段: 7
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] 0.131*(3.10-0.80) = 0.301 m2
邊段: 8
+[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B7] 0.131*(3.10-0.80) = 0.301 m2
邊段: 9
+[小段:1-(透空)] 0.131*3.10 = 0.406 m2
邊段: 10

+[小段:1-(透空)] $0.131 \times 3.10 = 0.406 \text{ m}^2$
 邊段: 11
 +[小段:1-(版底)-S10W] $0.131 \times (3.55 - 0.10) = 0.452 \text{ m}^2$
 邊段: 12
 +[小段:1-(版底)-S10W] $0.131 \times (3.55 - 0.10) = 0.452 \text{ m}^2$
 邊段: 13
 +[小段:1-(樑底(割交))-B7] $0.041 \times (3.10 - 0.80) + [\text{小段:2-(版底)-S2}] 0.090 \times (3.10 - 0.16) = 0.359 \text{ m}^2$
 邊段: 14
 +[小段:1-(版底)-S2] $0.131 \times (3.10 - 0.16) = 0.385 \text{ m}^2$
 邊段: 15
 +[小段:1-(版底)-S2] $0.131 \times (3.10 - 0.16) = 0.385 \text{ m}^2$
 邊段: 16
 +[小段:1-(透空)] $0.066 \times 3.10 = 0.205 \text{ m}^2$
 邊段: 17
 +[小段:1-(自訂高度牆)] $0.065 \times 2.62 = 0.170 \text{ m}^2$
 邊段: 18
 +[小段:1-(自訂高度牆)] $0.131 \times 2.62 = 0.343 \text{ m}^2$
 邊段: 19
 +[小段:1-(自訂高度牆)] $0.131 \times 2.62 = 0.343 \text{ m}^2$
 邊段: 20
 +[小段:1-(自訂高度牆)] $0.131 \times 2.62 = 0.343 \text{ m}^2$
 邊段: 21
 +[小段:1-(自訂高度牆)] $0.135 \times 2.62 = 0.354 \text{ m}^2$
 邊段: 22
 +[小段:1-(自訂高度牆)] $1.996 \times 2.62 - [\text{門:D1}] 1.8 \times 2.1 + [\text{收邊}] (1.8 + 2.1 \times 2) \times 0.05 = 1.750 \text{ m}^2$
 邊段: 23
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B16] $5.300 \times (3.10 - 0.80) = 12.190 \text{ m}^2$
 邊段: 24
 +[小段:1-(柱邊牆透空)] $0.400 \times 3.10 + [\text{小段:2-(柱邊牆樑底)-G4}] 0.500 \times (3.45 - 0.60) = 2.665 \text{ m}^2$
 邊段: 25
 +[小段:2-(空牆段)] $2.600 \times 0 + [\text{小段:2-(空牆段頂-樑底(平行)-邊樑計入平頂)-G4}] 0.00 = 0.000 \text{ m}^2$
 以上邊段小計: = 38.450 m²
 □□□□□□□□□□: [設定不回扣] 0.00 m²
 以上小計: +38.450 = 38.450 m²

牆面材料:(2) W3-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:輕隔間)(邊樑粉刷計入平頂)
 粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1
 = 0.000 m²
 邊段: 2
 = 0.000 m²
 邊段: 3
 = 0.000 m²
 邊段: 4
 = 0.000 m²
 邊段: 5
 = 0.000 m²
 邊段: 6
 = 0.000 m²
 邊段: 7
 = 0.000 m²
 邊段: 8
 = 0.000 m²
 邊段: 9
 = 0.000 m²
 邊段: 10
 = 0.000 m²
 邊段: 11
 = 0.000 m²
 邊段: 12
 = 0.000 m²
 邊段: 13
 = 0.000 m²
 邊段: 14
 = 0.000 m²
 邊段: 15
 = 0.000 m²
 邊段: 16
 = 0.000 m²
 邊段: 17
 = 0.000 m²
 邊段: 18
 = 0.000 m²

邊段: 19
= 0.000 m2
邊段: 20
= 0.000 m2
邊段: 21
= 0.000 m2
邊段: 22
= 0.000 m2
邊段: 23
= 0.000 m2
邊段: 24
= 0.000 m2
邊段: 25
= 0.000 m2
以上邊段小計: = 0.000 m2
□□□□□□□□□□: [設定不回扣]0.00 m2
以上小計: = 0.000 m2

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:SB01 ~ 401 無障礙直通梯 (丁梯),空間編號: ,位置序號: 14 [X4:
+78,Y17:-17]

地坪計算:

地坪材料:(1) F3-樓梯貼止滑樓梯專用地磚+前緣倒角(跳色)

主尺寸:

[主面積(不規則多邊形):] 19.31+[梯立面]2.13*0.12*13+[梯立面]1.88*0.12*12 = 25.340 m2

額外增減(+/-):

+2.13*0.03*13+1.88*0.03*12 = 1.508 m2

以上小計: +25.340+1.508 = 26.848 m2

平頂計算:

平頂材料:(1) C2-樓梯底粉光刷水泥漆(綠建材標章)(顏色另訂) =>(裝修範圍:平頂+過樑+邊樑)(邊樑粉刷計入牆面)

主尺寸:

[主面積(不規則多邊形):] 19.31+[梯頂斜面增量:]2.13*3.38*(1/0.90-1)+[梯頂斜面增量:]1.88*3.12*(1/0.90-1) = 20.762 m2

以上小計: +20.762 = 20.762 m2

牆面計算:

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:SB01 ~ 401 無障礙直通梯 (丁梯) 樓梯間,空間編號: ,位置序號: 13 [X4:
+78,Y15:-17]

牆面計算:

踢□□□:

踢□□□:(1) T1-踢□□□□□□□ H=10cm =>(裝修範圍:RC牆+磚牆)

主尺寸:

+ [空牆段-1]0+ [空牆段-2]0+ [空牆段-3]0+ [牆段-4]5.05+ [牆段-5]3.45+ [牆段-6]0.65+ [牆段-7]0.55+ [牆段-8]4.15 = 13.850 m

門窗(扣):

= 0.000 m

額外增減(+/-):

+3.44*2 = 6.880 m

以上小計: +13.850+6.880 = 20.730 m

踢□□□:(2) T1-踢□□□□□□□ +刷黑色油漆 H=10cm =>(裝修範圍:輕隔間)

主尺寸:

+ [空牆段-1]0+ [空牆段-2]0+ [空牆段-3]0+ [RC,磚牆段-4]0+ [RC,磚牆段-5]0+ [RC,磚牆段-6]0+ [RC,磚牆段-7]0+ [RC,磚牆段-8]

0 = 0.000 m

門窗(扣):

= 0.000 m

以上小計: = 0.000 m

PNA21-01[樓層]: B1 [空間名稱]:S104 直通梯 (庚梯),空間編號: ,位置序號: 1 [X0:+108,Y6:-70]

地坪計算:

地坪材料:(1) F5-樓梯抿本色水泥宜蘭石+窯燒崗石轉角磚

主尺寸:

$$7.54*2.60+[梯立面]2.60*0.16*11+[梯立面]2.60*0.16*9 = 27.924 \text{ m}^2$$

額外增減(+/-):

$$+2.60*0.03*11+2.60*0.03*9 = 1.560 \text{ m}^2$$

$$\text{以上小計: } +27.924+1.560 = 29.484 \text{ m}^2$$

平頂計算:

平頂材料:(1) C2-樓梯底粉光刷水泥漆(綠建材標章)(顏色另訂) =>(裝修範圍:平頂+過樑+邊樑)(邊樑粉刷計入牆面)

主尺寸:

$$7.54*2.60+[梯頂斜面增量:]2.60*2.86*(1/0.86-1)+[梯頂斜面增量:]2.60*2.34*(1/0.86-1) = 21.805 \text{ m}^2$$

$$\text{以上小計: } +21.805 = 21.805 \text{ m}^2$$

牆面計算:

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:S104 直通梯 (庚梯) 樓梯間 ,空間編號: ,位置序號: 7 [X2:+108,Y6:-70]

牆面計算:

踢□□□:

踢□□□:(1) T1-踢□□□□□□□□ H=10cm =>(裝修範圍:RC牆+磚牆)

主尺寸:

$$+[牆段-1]0.22+[牆段-2]0.90+[牆段-3]3.30+[牆段-4]0.90+[空牆段-5]0+[空牆段-6]0+[牆段-7]0.92+[牆段-8]5.30+[牆段-9]0.90+[空牆段-10]0+[空牆段-11]0 = 12.440 \text{ m}$$

門窗(扣):

$$= 0.000 \text{ m}$$

額外增減(+/-):

$$+2.22+0.42 = 2.640 \text{ m}$$

$$\text{以上小計: } +12.440+2.640 = 15.080 \text{ m}$$

踢□□□:(2) T1-踢□□□□□□□□ +刷黑色油漆 H=10cm =>(裝修範圍:輕隔間)

主尺寸:

$$+[RC,磚牆段-1]0+[RC,磚牆段-2]0+[RC,磚牆段-3]0+[RC,磚牆段-4]0+[空牆段-5]0+[空牆段-6]0+[RC,磚牆段-7]0+[RC,磚牆段-8]0+[RC,磚牆段-9]0+[空牆段-10]0+[空牆段-11]0 = 0.000 \text{ m}$$

門窗(扣):

$$= 0.000 \text{ m}$$

$$\text{以上小計: } = 0.000 \text{ m}$$

PNA21-01[樓層]: B1 [空間名稱]:AB107 梯廳 (丁梯) - F1 ,空間編號: ,位置序號: 15 [X3:-250,Y17:+18641]

地坪計算:

地坪材料:(1) F1-地坪整體粉光(每次樓版搗築完成皆施作)

主尺寸:

$$[主面積(不規則多邊形):] 42.52 = 42.520 \text{ m}^2$$

$$\text{以上小計: } +42.520 = 42.520 \text{ m}^2$$

牆面計算:

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:排水淺溝 ,空間編號: ,位置序號: 3 [X2:+61,Y3:-7]

地坪計算:

地坪材料:(1) P4-彈性砂漿防水膜(另詳圖)(走廊及廁所排水淺溝、水塔間)

主尺寸:

$$11.55*0.15 = 1.733 \text{ m}^2$$

額外增減(+/-):

$$+23.4*0.1 = 2.340 \text{ m}^2$$

以上小計: +1.733+2.340 = 4.073 m2

牆面計算:

踢口□□:

PNA21-01[樓層]: B1 [空間名稱]:AB109 消防專用蓄水池 ,空間編號: ,位置序號: 16 [X6:-4,Y14:+95]

地坪計算:

地坪材料:(1) P4-彈性砂漿防水膜(另詳圖)(消防水池、雨水回收池、廢水池、車道集水池)

主尺寸:

[主面積(不規則多邊形):] 185.51 = 185.510 m2

中間柱(扣):

-[C34]0.90*0.80 = -0.720 m2

額外增減(+/-):

+185.51-135.87 = 49.640 m2

以上小計: +185.510-0.720+49.640 = 234.430 m2

牆面計算:

牆面材料:(1) P4-彈性砂漿防水膜(另詳圖)(消防水池、雨水回收池、廢水池、車道集水池) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入牆面)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

+ [小段:1-(柱邊牆樑底)-B22] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S2] 1.350*(3.10-0.16) = 4.544 m2

邊段: 2

+ [小段:1-(柱邊牆版底)-S2] 0.150*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G32] 0.500*(3.10-0.80) = 1.591 m2

邊段: 3

+ [小段:1-(樑底(平行)-樑側計入牆面)-G32] 6.450*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-G32] 6.450*0.50 = 22.188 m2

邊段: 4

+ [小段:1-(柱邊牆樑底)-G32] 0.500*(3.10-0.80)+[小段:2-(柱邊牆版底)-S2] 0.148*(3.10-0.16) = 1.585 m2

邊段: 5

+ [小段:2-(柱邊牆樑底)-B24] 0.500*(3.10-0.80)+[小段:3-(柱邊牆版底)-S2] 0.300*(3.10-0.16) = 2.032 m2

邊段: 6

+ [小段:1-(柱邊牆版底)-S2] 0.148*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G31] 0.500*(3.10-0.80) = 1.585 m2

邊段: 7

+ [小段:1-(樑底(平行)-樑側計入牆面)-G31] 7.500*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-G31] 7.500*0.50 = 25.800 m2

邊段: 8

+ [小段:2-(柱邊牆樑底)-G31] 0.500*(3.10-0.80)+[小段:3-(柱邊牆版底)-S2] 0.150*(3.10-0.16) = 1.591 m2

邊段: 9

+ [小段:1-(樑底(平行)-樑側計入牆面)-B26] 4.300*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B26] 4.300*0.00 = 12.642 m2

邊段: 10

+ [小段:1-(柱邊牆樑底)-G34] 0.500*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.400*(3.10-0.16) = 2.326 m2

邊段: 11

+ [小段:1-(樑底(平行)-樑側計入牆面)-B27] 4.300*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-B27] 4.300*0.00 = 12.642 m2

邊段: 12

+ [小段:2-(樑底(割交))-B27] 0.500*(3.10-0.80)+[小段:3-(版底)-S1] 1.000*(3.10-0.16) = 4.090 m2

邊段: 13

+ [小段:1-(版底)-S1] 1.000*(3.10-0.16) = 2.940 m2

邊段: 14

+ [小段:1-(版底)-S1] 0.700*(3.10-0.16) = 2.058 m2

邊段: 15

+ [小段:1-(柱邊牆版底)-S1] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B27] 0.500*(3.10-0.80) = 2.032 m2

邊段: 16

+ [小段:1-(柱邊牆版底)-S1] 0.250*(3.10-0.16) = 0.735 m2

邊段: 17

+ [小段:1-(樑底(平行)-樑側計入牆面)-G37] 3.575*(3.10-0.16)+[小段:1-(樑底(平行)-邊樑底計入牆面)-G37] 3.575*0.00+[小段:2-(樑底(割交))-b2] 0.350*(3.10-0.60)+[小段:3-(樑底(平行)-樑側計入牆面)-G37] 3.575*(3.10-0.16)+[小段:3-(樑底(平行)-邊樑底計入牆面)-G37] 3.575*0.00 = 21.896 m2

邊段: 18

+ [小段:2-(柱邊牆版底)-S1] 0.250*(3.10-0.16) = 0.735 m2

邊段: 19

+ [小段:1-(柱邊牆版底)-S1] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B25] 0.500*(3.10-0.80) = 2.032 m2

邊段: 20
 +[小段:1-(柱邊牆版底)-S1] $0.250 \times (3.10 - 0.16) = 0.735 \text{ m}^2$
 邊段: 21
 +[小段:1-(樑底(平行)-樑側計入牆面)-G38] $3.575 \times (3.10 - 0.16) +$ [小段:1-(樑底(平行)-邊樑底計入牆面)-G38]
 $3.575 \times 0.00 +$ [小段:2-(樑底(割交))-b2] $0.350 \times (3.10 - 0.60) +$ [小段:3-(樑底(平行)-樑側計入牆面)-G38] $3.575 \times$
 $(3.10 - 0.16) +$ [小段:3-(樑底(平行)-邊樑底計入牆面)-G38] $3.575 \times 0.00 = 21.896 \text{ m}^2$
 邊段: 22
 +[小段:2-(柱邊牆版底)-S1] $0.250 \times (3.10 - 0.16) = 0.735 \text{ m}^2$
 邊段: 23
 +[小段:1-(柱邊牆版底)-S1] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-B23] $0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$
 邊段: 24
 +[小段:1-(樑底(平行)-樑側計入牆面)-B23] $5.300 \times (3.10 - 0.16) +$ [小段:1-(樑底(平行)-邊樑底計入牆面)-B23] 5.300×0.25
 $= 16.907 \text{ m}^2$
 邊段: 25
 +[小段:1-(柱邊牆樑底)-B23] $0.250 \times (3.10 - 0.80) +$ [小段:2-(柱邊牆版底)-S1] $0.300 \times (3.10 - 0.16) = 1.457 \text{ m}^2$
 邊段: 26
 +[小段:1-(柱邊牆版底)-S1] $0.400 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-G35] $0.500 \times (3.10 - 0.80) = 2.326 \text{ m}^2$
 邊段: 27
 +[小段:1-(柱邊牆版底)-S2] $0.300 \times (3.10 - 0.16) +$ [小段:2-(柱邊牆樑底)-B22] $0.250 \times (3.10 - 0.80) = 1.457 \text{ m}^2$
 邊段: 28
 +[小段:1-(樑底(平行)-樑側計入牆面)-B22] $4.300 \times (3.10 - 0.16) +$ [小段:1-(樑底(平行)-邊樑底計入牆面)-B22] 4.300×0.25
 $= 13.717 \text{ m}^2$
 以上邊段小計: $= 185.731 \text{ m}^2$
 中間柱面粉刷(+):
 +[C34] $(0.90 + 0.80) \times 2 \times (3.10 - 0.60) = 8.500 \text{ m}^2$
 □□□□□□□□□□: [設定不回扣] 0.00 m^2
 以上小計: $+185.731 + 8.500 = 194.231 \text{ m}^2$

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]: AB105 中水機房, 空間編號: , 位置序號: 11 [X3:+86,Y3:+245]

地坪計算:

地坪材料:(1) F13-地坪金鋼砂整體粉光

主尺寸:

[主面積(不規則多邊形):] $10.16 = 10.160 \text{ m}^2$

以上小計: $+10.160 = 10.160 \text{ m}^2$

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入平頂)

主尺寸(平面投影面積):

[主面積(不規則多邊形):] $10.16 = 10.160 \text{ m}^2$

過樑底(扣):

-[b1] $1.800 \times 0.30 = -0.540 \text{ m}^2$

邊樑底(扣):

-[G2] $4.909 \times 0.25 = -1.227 \text{ m}^2$

以上小計: $+10.160 - 0.540 - 1.227 = 8.393 \text{ m}^2$

平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入平頂)

獨立過樑裝修(雙側+底):

+ [b1] $1.80 \times (0.60 - 0.16) \times 2 + 1.80 \times 0.30 = 2.124 \text{ m}^2$

以上小計: $+2.124 = 2.124 \text{ m}^2$

平頂材料:(3) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:獨立邊樑裝修)(邊樑粉刷計入平頂)

獨立邊樑裝修(側+底):

+ [G2] $4.91 \times (0.80 - 0.16) \times 1 +$ [G2] $4.91 \times 0.25 = 4.370 \text{ m}^2$

以上小計: $+4.370 = 4.370 \text{ m}^2$

牆面計算:

牆面材料:(1) W1-□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入平頂)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

+ [小段:1-(空牆段)] $1.800 \times 0 +$ [小段:2-(空牆段)] $0.250 \times 0 = 0.000 \text{ m}^2$

邊段: 2

+ [小段:1-(樑底(平行)-樑側,樑底計入平頂)-G2] $4.909 \times (3.10 - 0.80) = 11.291 \text{ m}^2$

邊段: 3

+ [小段:1-(柱邊牆透空)] $0.292 \times 3.10 = 0.905 \text{ m}^2$

邊段: 4

+ [小段:1-(自訂高度牆)] $1.762 \times 0.10 = 0.176 \text{ m}^2$

邊段: 5

+ [小段:1-(自訂高度牆)] $3.485 \times 0.10 +$ [小段:2-(自訂高度牆)] $0.350 \times 0.10 +$ [小段:3-(自訂高度牆)] $1.125 \times 0.10 = 0.496 \text{ m}^2$

以上邊段小計: $= 12.868 \text{ m}^2$

□□□□□□□□□□: [設定不回扣]0.00 m2

以上小計: +12.868 = 12.868 m2

牆面材料:(2) W3-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:輕隔間)(邊樑粉刷計入平頂)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

= 0.000 m2

邊段: 2

= 0.000 m2

邊段: 3

= 0.000 m2

邊段: 4

= 0.000 m2

邊段: 5

= 0.000 m2

以上邊段小計: = 0.000 m2

□□□□□□□□□□: [設定不回扣]0.00 m2

以上小計: = 0.000 m2

踢□□□:

PNA21-01[樓層]: B1 [空間名稱]:AB104 水塔室 ,空間編號: ,位置序號: 2 [X1:-204,Y2:+228]

地坪計算:

地坪材料:(1) F8-地坪金鋼砂整體粉光+環保環氧地坪塗裝t=3mm

主尺寸:

[主面積(不規則多邊形):] 33.58 = 33.580 m2

□□□□□□(扣):

= 0.000 m2

以上小計: +33.580 = 33.580 m2

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入平頂)

主尺寸(平面投影面積):

[主面積(不規則多邊形):] 33.58 = 33.580 m2

過樑底(扣):

-[G6]2.450*0.50 = -1.225 m2

邊樑底(扣):

-[B4]5.300*0.25-[B3]4.300*0.25-[G2]2.450*0.25-[G2]2.450*0.40 = -3.993 m2

□□□□(扣+回補):

= 0.000 m2

以上小計: +33.580-1.225-3.993 = 28.363 m2

平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入平頂)

獨立過樑裝修(雙側+底):

+ [G6]2.45*(0.80-0.16)*2+2.45*0.50 = 4.361 m2

□□□□(扣):

= 0.000 m2

以上小計: +4.361 = 4.361 m2

平頂材料:(3) W1-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:獨立邊樑裝修)(邊樑粉刷計入平頂)

獨立邊樑裝修(側+底):

+ [B4]5.30*(0.80-0.16)*1+[B4]5.30*0.25+[B3]4.30*(0.80-0.16)*1+[B3]4.30*0.25+[G2]2.45*(0.80-0.16)*1+[G2]2.45*0.25+[G2]2.45*(0.80-0.16)*1+[G2]2.45*0.40 = 13.273 m2

□□□□(扣):

= 0.000 m2

以上小計: +13.273 = 13.273 m2

牆面計算:

牆面材料:(1) W1-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:RC牆+磚牆)(邊樑粉刷計入平頂)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1

+ [小段:1-(柱邊牆樑底)-G2] 0.400*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.250*(3.10-0.16) = 1.655 m2

邊段: 2

+ [小段:1-(柱邊牆版底)-S1] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B4] 0.250*(3.10-0.80) = 1.457 m2

邊段: 3

+ [小段:1-(樑底(平行)-樑側,樑底計入平頂)-B4] 5.300*(3.10-0.80) = 12.190 m2

邊段: 4

+ [小段:1-(柱邊牆樑底)-B4] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S1] 0.300*(3.10-0.16) = 1.457 m2

邊段: 5

+ [小段:1-(柱邊牆版底)-S1] 0.400*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G6] 0.500*(3.10-0.80) = 2.326 m2

邊段: 6

+[小段:1-(柱邊牆版底)-S2] 0.300*(3.10-0.16)+[小段:2-(柱邊牆樑底)-B3] 0.250*(3.10-0.80) = 1.457 m2
 邊段: 7
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-B3] 4.300*(3.10-0.80) = 9.890 m2
 邊段: 8
 +[小段:1-(柱邊牆樑底)-B3] 0.250*(3.10-0.80)+[小段:2-(柱邊牆版底)-S2] 0.300*(3.10-0.16) = 1.457 m2
 邊段: 9
 +[小段:1-(柱邊牆版底)-S2] 0.150*(3.10-0.16)+[小段:2-(柱邊牆樑底)-G2] 0.250*(3.10-0.80) = 1.016 m2
 邊段: 10
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G2] 2.450*(3.10-0.80) = 5.635 m2
 邊段: 11
 +[小段:1-(空牆段)] 0.250*0+[小段:2-(空牆段)] 1.800*0 = 0.000 m2
 邊段: 12
 +[小段:1-(自訂高度牆)] 2.650*0.10+[小段:2-(自訂高度牆)] 0.500*0.10+[小段:3-(自訂高度牆)] 5.950*0.10+[小段:4-(自訂高度牆)] 0.400*0.10 = 0.950 m2
 邊段: 13
 +[小段:1-(樑底(平行)-樑側,樑底計入平頂)-G2] 2.450*(3.10-0.80) = 5.635 m2
 以上邊段小計: = 45.125 m2
 □□□□□□□□□□: [設定不回扣]0.00 m2
 以上小計: +45.125 = 45.125 m2

牆面材料:(2) W3-□□□□□□□□□□ 1底2度(綠建材標章) =>(裝修範圍:輕隔間)(邊樑粉刷計入平頂)

粉刷起始: 0.00m, 粉刷終止: 到頂

主尺寸:

邊段: 1
 = 0.000 m2
 邊段: 2
 = 0.000 m2
 邊段: 3
 = 0.000 m2
 邊段: 4
 = 0.000 m2
 邊段: 5
 = 0.000 m2
 邊段: 6
 = 0.000 m2
 邊段: 7
 = 0.000 m2
 邊段: 8
 = 0.000 m2
 邊段: 9
 = 0.000 m2
 邊段: 10
 = 0.000 m2
 邊段: 11
 = 0.000 m2
 邊段: 12
 = 0.000 m2
 邊段: 13
 = 0.000 m2
 以上邊段小計: = 0.000 m2
 □□□□□□□□□□: [設定不回扣]0.00 m2
 以上小計: = 0.000 m2

踢□□□:

 PNA21-01[樓層]: B1 [空間名稱]:AB106 車道 ,空間編號: ,位置序號: 9 [X3:-164,Y14:+247]

地坪計算:

地坪材料:(1) F12-地坪車道專用磚(10x10cm窯燒崗石止滑磚)

主尺寸:

[主面積(不規則多邊形):] 87.20*[斜版-傾角7.13度]1.008 = 87.898 m2
 □□□□□□(扣):
 = 0.000 m2
 以上小計: +87.898 = 87.898 m2

牆面計算:

踢□□□:

 PNA21-01[樓層]: B1 [空間名稱]:AB106 車道 - C1 ,空間編號: ,位置序號: 10 [X3:+18,Y13:-61]

平頂計算:

平頂材料:(1) C1-平頂磨平批土刷水泥漆(綠建材標章) =>(裝修範圍:僅計平頂底,不計過樑,邊樑)(邊樑粉刷計入牆面)

主尺寸(平面投影面積):

[主面積(不規則多邊形):] 21.78 = 21.780 m2

過樑底(扣):

-[B17]4.300*0.50 = -2.150 m2

邊樑底(扣):

-[B28]2.650*0.00-[b1]4.300*0.50-[G40]2.650*0.00-[G27]1.616*0.00 = -2.150 m2

以上小計: +21.780-2.150-2.150 = 17.480 m2

平頂材料:(2) C1-過樑1:3水泥砂漿粉光刷水泥漆(附綠建材證明) =>(裝修範圍:獨立過樑裝修)(邊樑粉刷計入牆面)

獨立過樑裝修(雙側+底):

+ [B17]4.30*(0.80-0.16)*2+4.30*0.50 = 7.654 m2

以上小計: +7.654 = 7.654 m2

牆面計算:

踢□□□:
