

東宜花地區-01-B型	頁碼： 13
設計者:	日期: 08/ 7/24

荷載編號1: D.L1 (單位 - kilo meter)
/ GLOBAL LOADS / GLOBAL LOADS DIST FX3 -180. PLANE -6.6244 -4.4806 3.375   -2.6244 -4.4806 3.375 -2.6244 -6.4056 3.375   PT 7. 1.925 7. 0. 10.5 0. 10.5 -10.925 7.25 -10.925 7.25 -9.6 3.25 -9.6 3.25 -9. 0. -9. BEAMS DIST FX3 -180. PLANE -5.8744 -2.4806 6.325   0.6256 -2.4806 6.325 0.6256 2.0194 6.325   PT 4.35 4.5 4.35 7. 0. 7. BEAMS / END
合力值 FX1=0. FX2=0. FX3=-26830

荷載編號2: L.L1 (單位 - kilo meter)
/ GLOBAL LOADS DIST FX3 -200. PLANE -5.8744 -2.4806 6.325   0.6256 -2.4806 6.325 0.6256 2.0194 6.325   PT 4.35 4.5 4.35 7. 0. 7. BEAMS DIST FX3 -200. PLANE -6.6244 -4.4806 3.375   -2.6244 -4.4806 3.375 -2.6244 -6.4056 3.375   PT 7. 1.925 7. 0. 10.5 0. 10.5 -10.925 7.25 -10.925 7.25 -9.6 3.25 -9.6 3.25 -9. 0. -9. BEAMS / END
合力值 FX1=0. FX2=0. FX3=-29811

荷載編號3: D.L2 (單位 - kilo meter)
/ GLOBAL LOADS DIST FX3 -150. PLANE -2.6244 -5.1231 6.304   -2.0941 -5.1231 6.2995 -1.8287 -4.4812 6.4935   PT -0.0016 0.67 BEAMS / GLOBAL LOADS / GLOBAL LOADS DIST FX3 -180. PLANE -6.6244 -5.1223 6.3042   -5.8744 -5.1223 6.3042 -5.8744 0.0194 7.8473   PT 0. 5.3683 BEAMS DIST FX3 -180. PLANE -5.8744 -5.1223 6.3042   -2.6244 -5.1231 6.304 -2.6244 0.0186 7.847   PT -0.0014 5.3683 BEAMS DIST FX3 -180. PLANE -2.6244 -6.4056 5.9119   -1.1244 -6.4056 7.0082 -1.1244 -2.7779 7.0082   BEAMS DIST FX3 -180. PLANE -2.6244 -2.7779 7.0082   0.6256 -2.7779 7.0082 0.6256 0.0194 7.8473   PT 0. 2.9196 BEAMS DIST FX3 -180. PLANE -0.1547 -5.1231 6.2995   0.6256 -5.1223 6.3042 0.6256 -2.7779 7.0082   PT -0.963 2.4526 BEAMS DIST FX3 -180. PLANE -2.6244 -4.4814 6.4966   -1.8287 -4.4812 6.4935 -1.1244 -2.7779 7.0082   PT -0.0016 1.7787 BEAMS DIST FX3 -180. PLANE 0.6256 -5.1223 6.3042   4.3806 -5.1223 6.3047 4.3806 0.0194 7.8473   PT 0.0002 5.3683 BEAMS DIST FX3 -180. PLANE -6.6244 0.0194 7.8473   -5.8744 0.0194 7.8473 -5.8744 4.5194 6.4972   PT 7.25 4.6982 7.25 0. 11.005 0. 11.005 5.3697 0. 5.3697 BEAMS DIST FX3 -180. PLANE -1.1244 -6.4056 7.0082   0.3756 -6.4056 5.9119 -1.1244 -2.7779 7.0082   BEAMS DIST FX3 -180. PLANE -6.2094 -0.6259 8.8811   0.9556 -0.6259 8.8811 0.9556 2.2694 9.7497   PT 6.835 3.0228 6.835 2.7618 4.685 2.7618 4.685 3.0228 0. 3.0228 BEAMS DIST FX3 -180. PLANE -6.2094 2.2694 9.7497   -2.9744 2.2694 9.7497 -2.9744 5.1647 8.8811   PT 0. 3.0228 BEAMS DIST FX3 -180. PLANE -1.5244 2.2694 9.7497   0.6256 2.2694 9.7497 0.6256 5.1647 8.8811   PT 0. 3.0228 BEAMS / END
合力值 FX1=0. FX2=0. FX3=-23450

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荷載編號4: L.L2 (單位 - kilo meter)
/ GLOBAL LOADS DIST FX3 -60. PLANE -6.6244 -5.1223 6.3042   -2.6244 -5.1231 6.304 -2.6244 0.0186 7.847   PT -0.0011 5.3683 BEAMS DIST FX3 -60. PLANE -2.6244 -5.1231 6.304   -2.0941 -5.1231 6.2995 -1.8287 -4.4812 6.4935   PT -0.0016 0.67 BEAMS DIST FX3 -60. PLANE -2.6244 -4.4814 6.4966   -1.8287 -4.4812 6.4935 -1.1244 -2.7779 7.0082   PT -0.0016 1.7787 BEAMS DIST FX3 -60. PLANE -0.1547 -5.1231 6.2995   0.6256 -5.1223 6.3042 0.6256 -2.7779 7.0082   PT -0.963 2.4526 BEAMS DIST FX3 -60. PLANE 0.6256 -5.1223 6.3042   4.3806 -5.1223 6.3047 4.3806 0.0194 7.8473   PT 0.0002 5.3683 BEAMS DIST FX3 -60. PLANE -2.6244 -2.7779 7.0082   0.6256 -2.7779 7.0082 0.6256 0.0194 7.8473   PT 0. 2.9196 BEAMS DIST FX3 -60. PLANE -6.6244 0.0194 7.8473   -5.8744 0.0194 7.8473 -5.8744 4.5194 6.4972   PT 7.25 4.6982 7.25 0. 11.005 0. 11.005 5.3697 0. 5.3697 BEAMS DIST FX3 -60. PLANE -6.2094 -0.6259 8.8811   0.9556 -0.6259 8.8811 0.9556 2.2694 9.7497   PT 6.835 3.0228 6.835 2.7618 4.685 2.7618 4.685 3.0228 0. 3.0228 BEAMS DIST FX3 -60. PLANE -6.2094 2.2694 9.7497   0.9556 2.2694 9.7497 0.9556 5.1647 8.8811   PT 0. 3.0228 BEAMS DIST FX3 -60. PLANE -2.6244 -6.4056 5.9191   -1.1244 -6.4056 7.0082 -1.1244 -2.7779 7.0082   BEAMS DIST FX3 -60. PLANE -1.1244 -6.4056 7.0082   0.3756 -6.4056 5.9119 -1.1244 -2.7779 7.0082   BEAMS / END
合力值 FX1=0. FX2=0. FX3=-9302.9

荷載編號5: S.W (單位 - kilo meter)
/ BEAM LOADS SELF X3 -1. B 1 TO 129 132 TO 274 278 TO 529 532 TO 548 550 551 553 TO 680 / END
合力值 FX1=0. FX2=0. FX3=-13423

荷載編號6: CQC OVER MODES: 1- 24,DIRECTION:X1 (單位 - kilo meter)
/ JOINT LOADS / END
合力值 FX1=0. FX2=0. FX3=0.

荷載編號7: CQC OVER MODES: 1- 24,DIRECTION:X2 (單位 - kilo meter)
/ JOINT LOADS / END
合力值 FX1=0. FX2=0. FX3=0.

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荷載編號8: WALL (單位 - kilo meter)
/ BEAM LOADS DIST GL FX3 -350. B 30 381 380 382 383 TO 393 32 394 395 TO 397 414 38 405 413 37 33 412 36 401 402 403 70 417 418 420 419 71 408 407 406 29 372 DIST GL FX3 -320. B 452 TO 455 95 474 475 TO 479 428 427 426 425 424 94 431 432 TO 436 / END STATIC
合力值 FX1=0. FX2=0. FX3=-29099