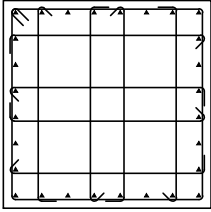
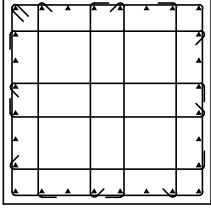
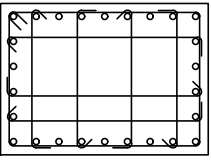
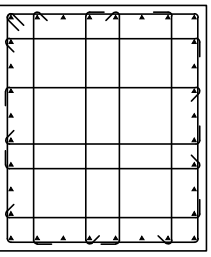
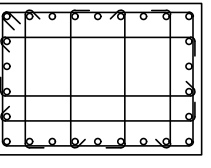
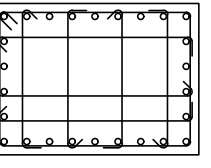
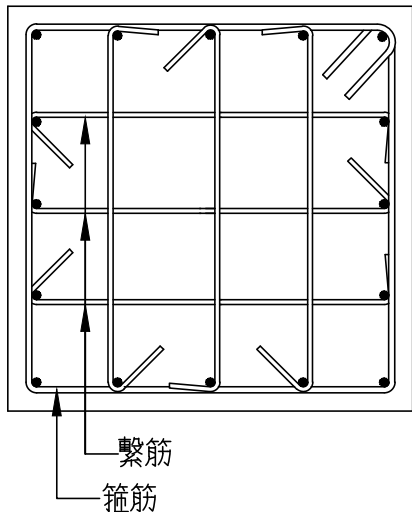
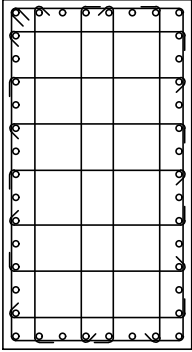
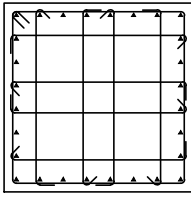
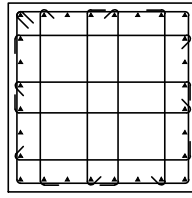
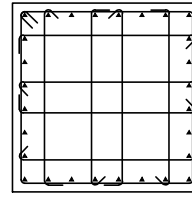
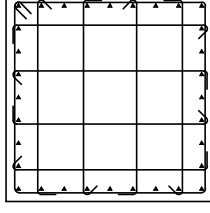
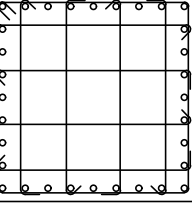
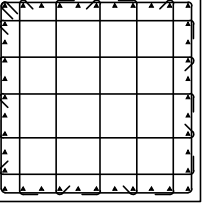
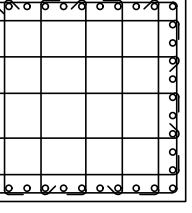
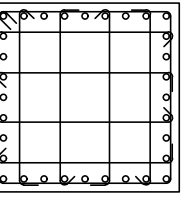
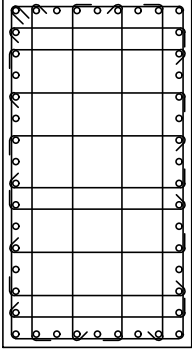
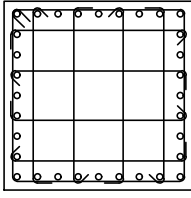
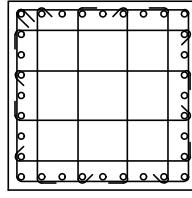
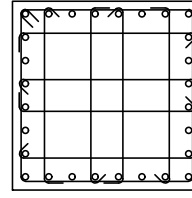
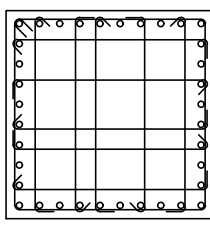
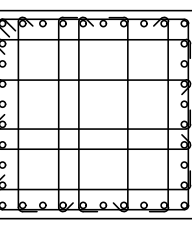
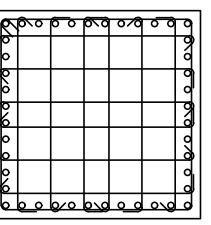
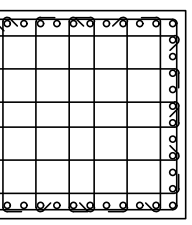
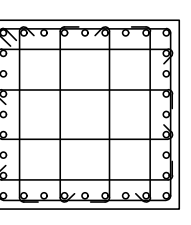
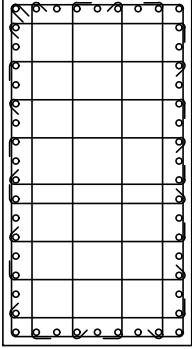
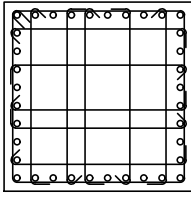
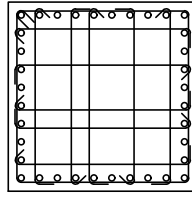
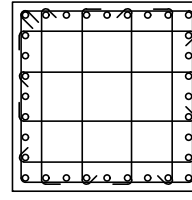
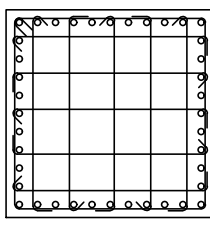
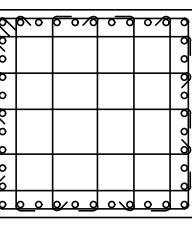
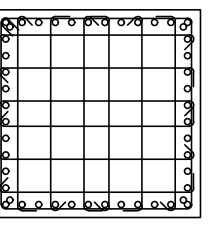
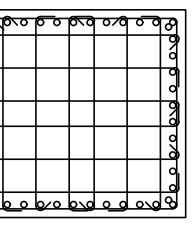
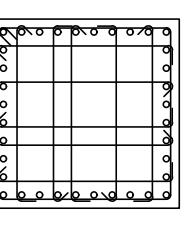
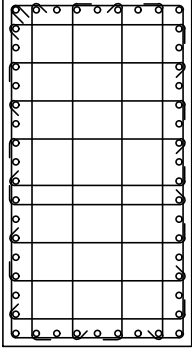
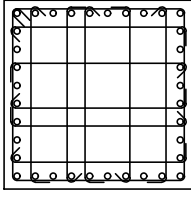
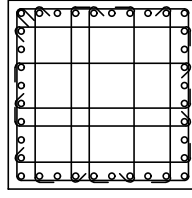
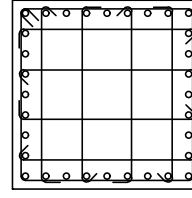
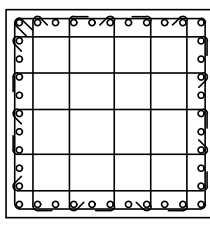
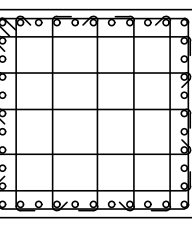
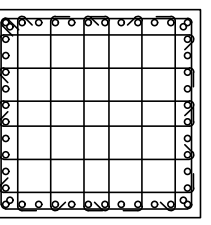
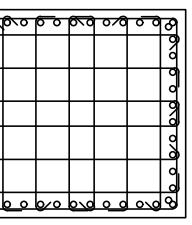
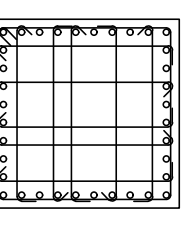
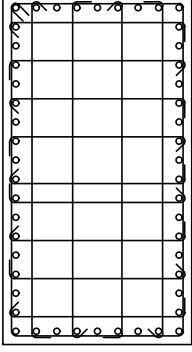
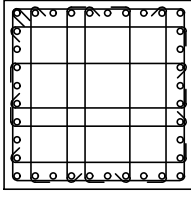
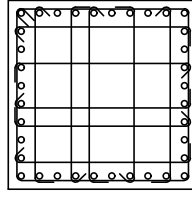
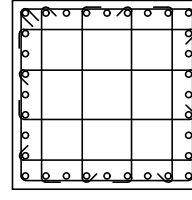
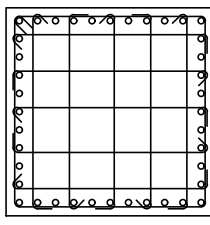
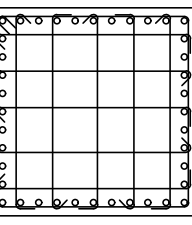
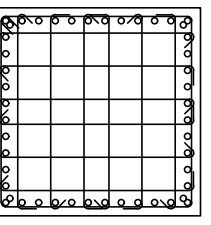
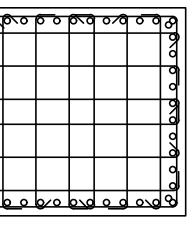
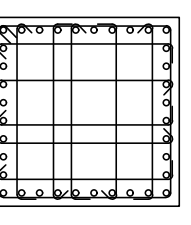
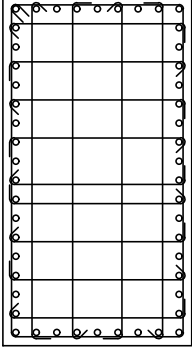
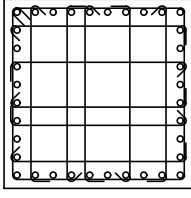
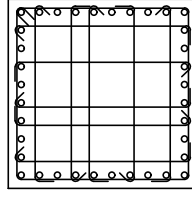
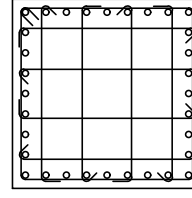
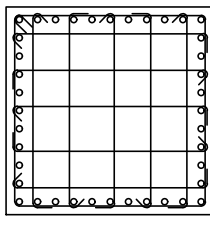
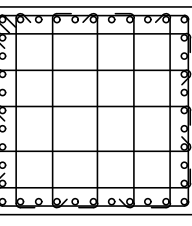
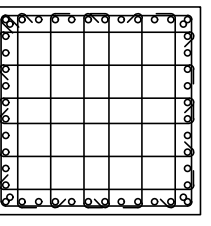
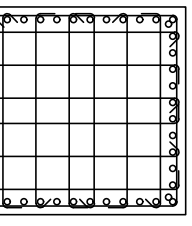
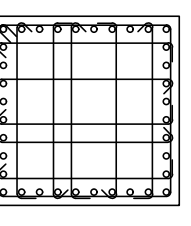


	C6	C7	C8	C8A	C9	C9A
R2F						
主 筋						
梁柱接頭箍筋						
柱邊夾區箍筋						
柱中央區箍筋						
斷面尺寸						
R1F						
主 筋						
梁柱接頭箍筋						
柱邊夾區箍筋						
柱中央區箍筋						
斷面尺寸						
7F						
主 筋						
梁柱接頭箍筋						
柱邊夾區箍筋						
柱中央區箍筋						
斷面尺寸						
6F						
主 筋		▲28-#8				
梁柱接頭箍筋		#4@10				
柱邊夾區箍筋		#4@10				
柱中央區箍筋		#4@15				
斷面尺寸		110x110				
5F						
主 筋		▲28-#8	○26-#10	▲32-#8	○26-#10	○26-#10
梁柱接頭箍筋		#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋		#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋		#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸		110x110	110x80	110x130	110x80	110x80



- 說明:
- 1.箍筋須做135° 標準彎鉤加6db(≥7.5cm)之延伸, 上下相鄰箍筋彎鉤位置要交互錯開.
 - 2.繫筋一端做135° 標準彎鉤加6db(≥7.5cm)之延伸, 另一端則做90° 標準彎鉤加6db之延伸, 不同之則做90標準彎鉤方式在上下及左右但均須和箍筋緊密相接.
 - 3.任一向之繫筋若置於箍筋之上, 則另一向應置於箍筋之下, 相鄰箍筋之間須交互錯開排放.
 - 4.柱主筋若有束筋時, 於四個角隅部份朝45° 斜向排列, 其它部份則與箍筋成90° 之垂直方向排列.
 - 5.此箍筋圖適用於耐震韌性設計之柱子.

	C10	C11	C11A	C12	C13	C14	C15	C16	C17
3F									
主 筋	○42-#10	▲28-#8	▲28-#8	▲28-#8	▲32-#8	○32-#10	▲40-#8	○40-#10	○32-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100
2F									
主 筋	○46-#10	○32-#10	○32-#10	○28-#10	○36-#10	○36-#10	○44-#10	○44-#10	○32-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100
1F									
主 筋	○50-#10	○36-#10	○36-#10	○32-#10	○40-#10	○40-#10	○44-#10 + ○4-#10	○44-#10 + ○4-#10	○36-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100
B1F									
主 筋	○50-#10	○36-#10	○36-#10	○32-#10	○40-#10	○40-#10	○44-#10 + ○4-#10	○44-#10 + ○4-#10	○36-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@10	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100
B2F									
主 筋	○50-#10	○36-#10	○36-#10	○32-#10	○40-#10	○40-#10	○44-#10 + ○4-#10	○44-#10 + ○4-#10	○36-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100
B3F									
主 筋	○50-#10	○36-#10	○36-#10	○32-#10	○40-#10	○40-#10	○44-#10 + ○4-#10	○44-#10 + ○4-#10	○36-#10
梁柱接頭箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱邊夾區箍筋	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10	#4@10
柱中央區箍筋	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15	#4@15
斷面尺寸	100x185	100x100	100x100	100x100	110x110	110x110	110x110	110x110	100x100

柱配筋圖(二)