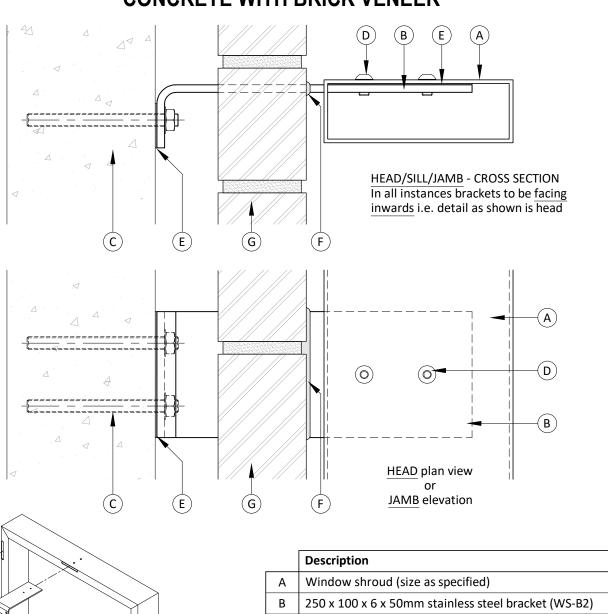
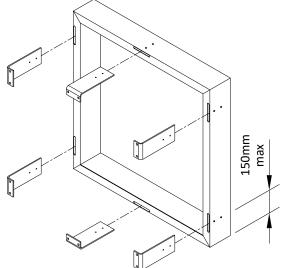
CONCRETE WITH BRICK VENEER





	Description				
Α	Window shroud (size as specified)				
В	250 x 100 x 6 x 50mm stainless steel bracket (WS-B2)				
С	(2x) M10 316 S/S threaded rod & chemset fixing with 90mm min embedment				
D	(2x) M8 316 S/S button head capscrew				
E	Plastic separation				
F	Sealant (by others)				
G	Brick veneer				

All brackets to be facing inwards. Outer edge to centre of corner bracket = $\overline{150}$ mm max. Corner brackets to be either vertically or horizontally positioned but not both.

			Window Shroud section sizes				
			150mm x 40mm	150mm x 50mm	200mm x 50mm	250mm x 50mm	300mm x 50mm
Wind Zones	Low (32m/s)	Maximum bracket ctrs	2.0m	2.0m	2.0m	2.0m	2.0m
	Medium (37m/s)		2.0m	2.0m	2.0m	1.7m	1.7m
	High (44m/s)		1.7m	1.7m	1.7m	1.4m	1.4m
	Very High (50m/s)		1.5m	1.5m	1.5m	1.2m	1.2m
	Extra High (55m/s)		1.3m	1.3m	1.3m	1.0m	1.0m

