

PROJECT:		SVG-MHC					PANEL M -12-WAY, 3PH				
CABLE SIZE mm <sup>2</sup>	CIR- CUIT	DESCRIPTION	OUT- LETS	TRIP (Amps)	PH	TRIP (Amps)	OUT- LETS	DESCRIPTION	CIR- CUIT	CABLE SIZE mm <sup>2</sup>	
	15				L1				16		
					L2						
					L3						
	13				L1				14		
					L2						
					L3						
	11				L1				12		
					L2						
					L3						
	9				L1				10		
					L2						
					L3						
	7				L1				8		
					L2						
					L3						
	5				L1				6		
					L2						
					L3						
16	3	PANEL-GH	1	30	L2				4		
35		PANEL-GL	1	50	L3						
35	1	PANEL-GC	1	100	L1				2		
35		PANEL-GB	1	100	L2						
35		PANEL-GA	1	70	L3						
Panel Type:					250 amps, 3 phase, 415/240 volts 50 Hz, Crabtree Loadstar Panel.			REV	DATE	REMARKS	
Location:					On the wall /IN Wall				16/09/11		
Main Switch:					200 amps, Triple Pole Switch Disconnecter			1			
Cable:					1 x 4 core, 95mm2, Armoured, XLPE Insulated Cable.						
Earth Cable: 6mm2, Earth Cable.											