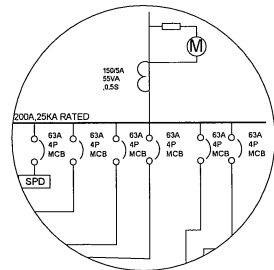
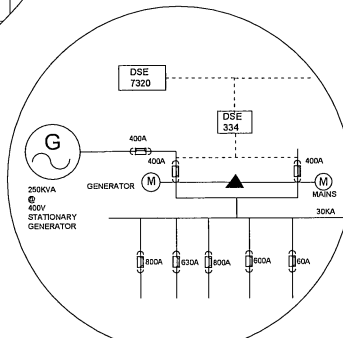


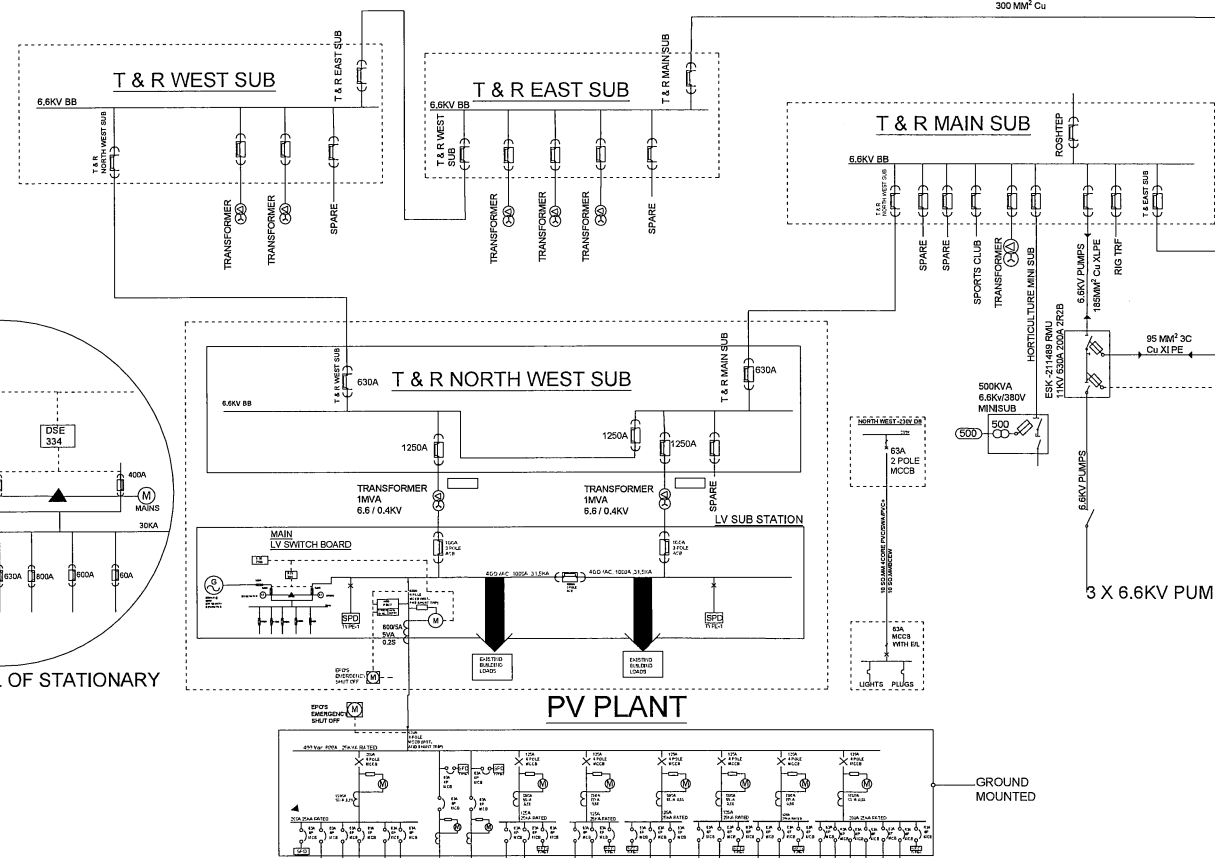
TYPICAL DETAIL OF INVERTER AND MONITORING BOX



TYPICAL DETAIL OF COLLECTOR BOX

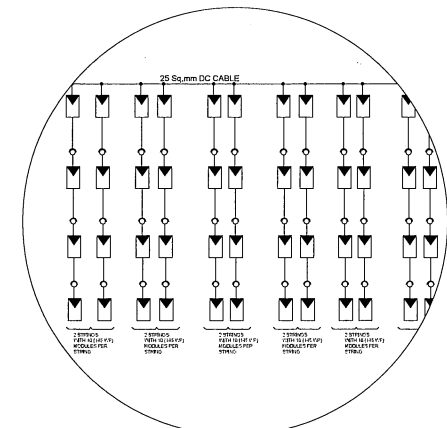
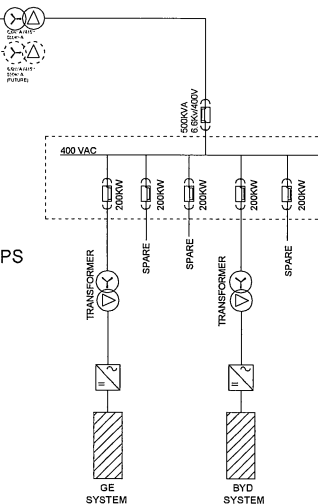


TYPICAL DETAIL OF STATIONARY GENERATOR



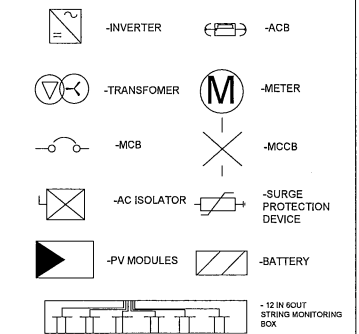
PV PLANT

ENERGY STORAGE TEST FACILITY



TYPICAL DETAIL OF PV MODULES STRING

LEGEND :



NOTE -

1. PLANT CAPACITY : 406.3 KWp
2. MODULE RATING : 300Wp POLY CRYSTALLINE MODULE
: 145Wp THIN FILM MODULE
3. GE SYSTEM : 1MWH ,200KW
4. BYD SYSTEM : 1.2 MWH ,200KW

Eskom	DRAWN BY :	CHECKED BY :	DATE :
	KREOLIN GOVENDER	RONEL CLARKE	
	REVISION :002	KUBEN NAIKER	
	SCALE :NTS	PETER LANGLEY	

ESKOM RESEARCH AND INNOVATION CENTRE