



**REMARKS:**

## Notes

ALL DIMENSIONS ARE METRIC

- ALL DIMENSIONS IN METRIC UNITS
- THE MAIN LINE COMES FROM WEST DIRCTL
- ON AND THE POWER OF LINE IS 450 V.
- TRANSFORM POWER OF MAIN LINE TO BE 220 V IN BUILDING.
- THE LINE DIVIDED TO HIGH VOLTAGE AND REGULAR VOLTAGE TYPE OF PIPE

	P.V. GENERATOR
	MAIN CONTROL PANEL
	DISTRIBUTION POINT CONT.
	CONTROL PANEL

SIZE OF MAIN PIPE 6" DL

	SPARE TANK
	WATER TANK
	SPRINKLERS
	PUMP

**Project**  
Fine Art Centre

**Sheet Title**  
site draining

**Drawn By**  
m.elfatih a.ella

**Super visor**  
m.a. almageed

Scale : 1:300      Date: -8.2014

**Sheet NO:-**