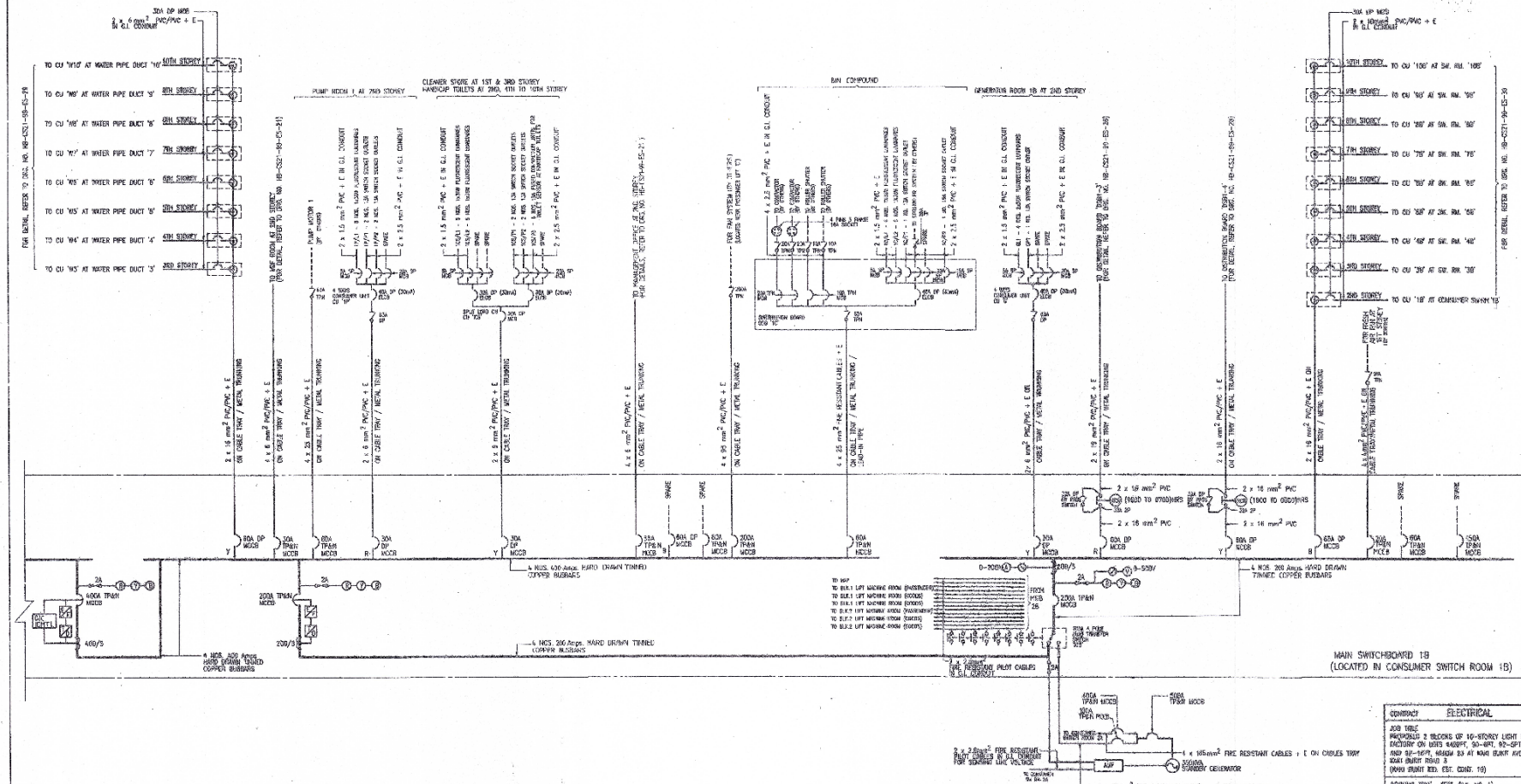




NOTES: 1) FOR ELECTRICAL SYMBOLS, NOTES, REFER TO DWS. NO. 100-001-99-03-275. 2) STANDARD BOARD FOR ALL ELECTRICAL WIRING TO BE PROVIDED BY ELECTRICAL CONTRACTOR. 3) CONDUIT TO PROVIDE ONE (2.0mm) OF GALVANIZED RIGIDLY CLASSED RIGID GALVANIZED STEEL (RIGID) CAPS TO EXIST LIGHT MACHINE ROOM FOR FIRE CAVE.		ELECTRICAL LEGEND  HMC FUSE  PHASE BREAKER  VOLTAGE SELECTOR SWITCH  ISOLATOR  CONTACTOR  KVA METER  SINGLE CONTROL RECEIVER RELAY SWITCH  PHASE INDICATION LIGHTS  THREE PHASE METERS ALONG WITH TAP OFF UNIT  ELECTRICAL WARNING SOUND HORN UNDER PERMIT TO APPLY FROM PLS  MAXIMUM DEMAND AMMETER  TIME DELAY RELAY		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU		REBOARD TAP OFF UNIT (DETAILS AS INDICATED IN DRAWINGS)  EARTHY FAULT RELAY  HIGH VOLTAGE DEFECT RELAY  OVER CURRENT RELAY  HIGH RESISTANCE BETWEEN COUPLER AND ISOLATOR  SURGE ELECTROCU	
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