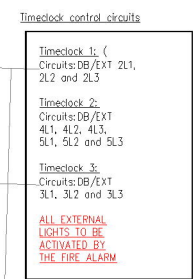


5. THIS DRAWING SHALL BE KEPT IN CONJUNCTION WITH THE PROJECT SPECIFICATION AND ALL OTHER CONTRACT DOCUMENTATION
6. ALL DIMENSIONS IN DIMENSIONS UNLESS SPECIATED OTHERWISE
7. THE LOCATING OF MEASUREMENTS ON THIS PLAN HAS BEEN PRODUCED BY A COMPUTER FROM AN EXISTING LOCATED-DRAWN INTERMEDIATE USING FIELD SURVEYING. THE COMPUTER DESIGNED PLANS HAVE BEEN PRODUCED BY THE SAME CONTRACTOR AND APPLIED TO FIELD CONSTRUCTION.
8. SEE SEPARATE LAYOUT PLAN DOCUMENT FOR LOCATING CALCULATIONS
9. EXISTENTIAL LIGHTING CIRCUITS WILL BE CONTROLLED VIA AN INTERMEDIATE SWITCH AND A CLOSET LIGHT SWITCH. THE CLOSET WILL BE ABLE TO TURN LIGHTS LOCATING AT A PRE-DETERMINED TIME IN THE CLOCK.
10. EMERGENCY LEAVING HAS BEEN PROVIDED ALONG THE BUILDING CORRIDOR AND TO THE PROPOSED EVACUATION ROUTE (EAPARTY AREA)
11. EMERGENCY BUILDING LEAVING WILL BE PROVIDED TO ALL EXISTENTIAL LIGHTING CIRCUITS. THE LIGHTS WILL BE CONTROLLED ON THE GROUSE FLOOR NORMAL LIGHTING DRAWING
12. ACCESS CORRIDORS WILL BE PROVIDED TO SECURE GATES INSTALLED ALONG THE BUILDING CORRIDOR
13. ALL EXISTENTIAL WILL BE PROVIDED TO PROVIDE THE FIRE ALARM
14. SEE SEPARATE EXISTENTIAL LIGHTING PLANS FOR FURTHER DETAILS - 1980-1-1002



NEGLIGIBLE LIGHT SPILL INTO WILDLIFE HABITAT DUE TO "SPILL SHIELD OPTICS" ON THE EX1 LUMINAIRE

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