| ELECTRICAL ANALYSIS (Continued) | | | | |
|---|---|---|---|---|
| 4. | Equipment (Proposed) | | | |
| | a. Emergency Lighting: | X YES | ___NO | X Required |
| | b. With Battery Backup: | X YES | ___NO | X Required |
| | c. Exit Lighting: | X YES | ___NO | X Required |
| | d. Existing Condition: | Good___ | Average___ | Poor___ |
| | N/A | Needs Repair___ | | Needs Replacement X |
| | e. Additional Comments: **N/A** | | | |
| 5. | Interior Lighting (Proposed) | | | |
| | a. Type: | Incandescent_____ | Fluorescent **X** | Mixed___ |
| | | Percentage Incandescent 0 % | | Percentage Fluorescent 100 % |
| | b. Existing Condition: | Good___ | Average___ | Poor___ |
| | | Needs Repair___ | Needs Replacement **X** | |
| | c. Additional Comments: N/A | | | |