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|--|--|---|---|
| <b>1st Floor</b>   |  | Located by: <b>Stairwell 2</b>  |   |
| <b>FD-38419</b>  |  | Estimated Repair Cost : <b>\$1,500</b>  |   |
| <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Fail</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Fail</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> <div style="text-align: center;"><b>Pass</b></div> | 1.) Fire rated doors and Jams are free of Holes or old perforations from old hardware being removed or replaced. 5.2.4.2 (1) |  |   |
|  | 2.) Fire Door glazing and glass kit/glass beads are intact and securely fastened. 5.2.4.2 (2)                                |   |   |
|  | 3.) Fire Door Frame and hardware are in proper working order. 5.2.4.2 (3)  |   |   |
|  | 4.) Fire Door is not missing or has broken parts. 5.2.4.2 (4)  |   |   |
|  | 5.) Fire door clearances are within allowable limits. 5.2.4.2 (5)  |   |   |
|  | 6.) Fire Door closer / Spring hinges are operational and door is self closing. 5.2.4.2 (6)                                   |   |   |
|  | 7.) Fire Door leaves close in proper sequence when paired. 5.2.4.2 (7)   |   | Code Reference:<br>NFPA 80-5.2.4.2 (6)<br>NFPA 101- 8.5.4.4 |
|  | 8.) Fire Door is provided with positive latching using UL listed assemblies 5.2.4.2(7)                                       |   | Notes   |
|  | 9.) Fire Door is not provided with auxilary Hardware that interfere with normal operation. 5.2.4.2 (8)                       |   | 0   |
|  | 10.) Fire Door is not provided with field modifications that will void the Label. 5.2.4.2 (10)                               |   |   |
|  | 11.) Fire Door Gasketing and edge seal are in proper working condition. 5.2.4.2 (11)   |   |   |
| F01007   | Deficiency Comments:   |   |   |
| 2A.) Repair hole in frame to limit the transfer of smoke.  |  |   |   |
| 5C.) Replace door with 45 min rated door assembly  |  |   |   |
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