

## **080500S01 Common Work Results for Openings - Doors**

### **General**

Door and door frames to be wide stiled. No narrow stiled doors or frames will be allowed.

No concealed door closures: either floor, door, ceiling, etc.

Doors to be butt hinged. No doors to be on sliding points etc.

### **081400 - Wood Doors**

All new interior wood doors shall be a minimum of 1 ¾" solid wood core. Wood hollow core doors shall not be used for any application.

### **081700 - Door Opening Assemblies**

In sprinkled buildings, all doors opening onto exit corridors shall be self-latching.

### **081700 - Door Opening Assemblies**

All egress doors opening onto exit corridors serving chemical laboratories shall be self-closing, self latching and swing with exit egress.

### **081700 - Door Opening Assemblies**

All doors in interior partitions that separate chemical laboratories shall be self-latching.

### **081700 - Door Opening Assemblies**

Glass, when provided in an interior partition which separates chemical laboratories, shall be ¼" wire glass in steel frames. No restrictions in area when adjoining labs have the same hazard classification.

### **081700 - Door Opening Assemblies**

Means of egress doors giving access to classrooms, meeting rooms and chemical laboratories shall be provided with ¼" wire glass view panels. Panels should be 3"x33" in size and be located on the latch side of door directly above the hardware.

### **087000 - Hardware**

All means of egress doors shall have lever type hardware except where panic hardware is required.