

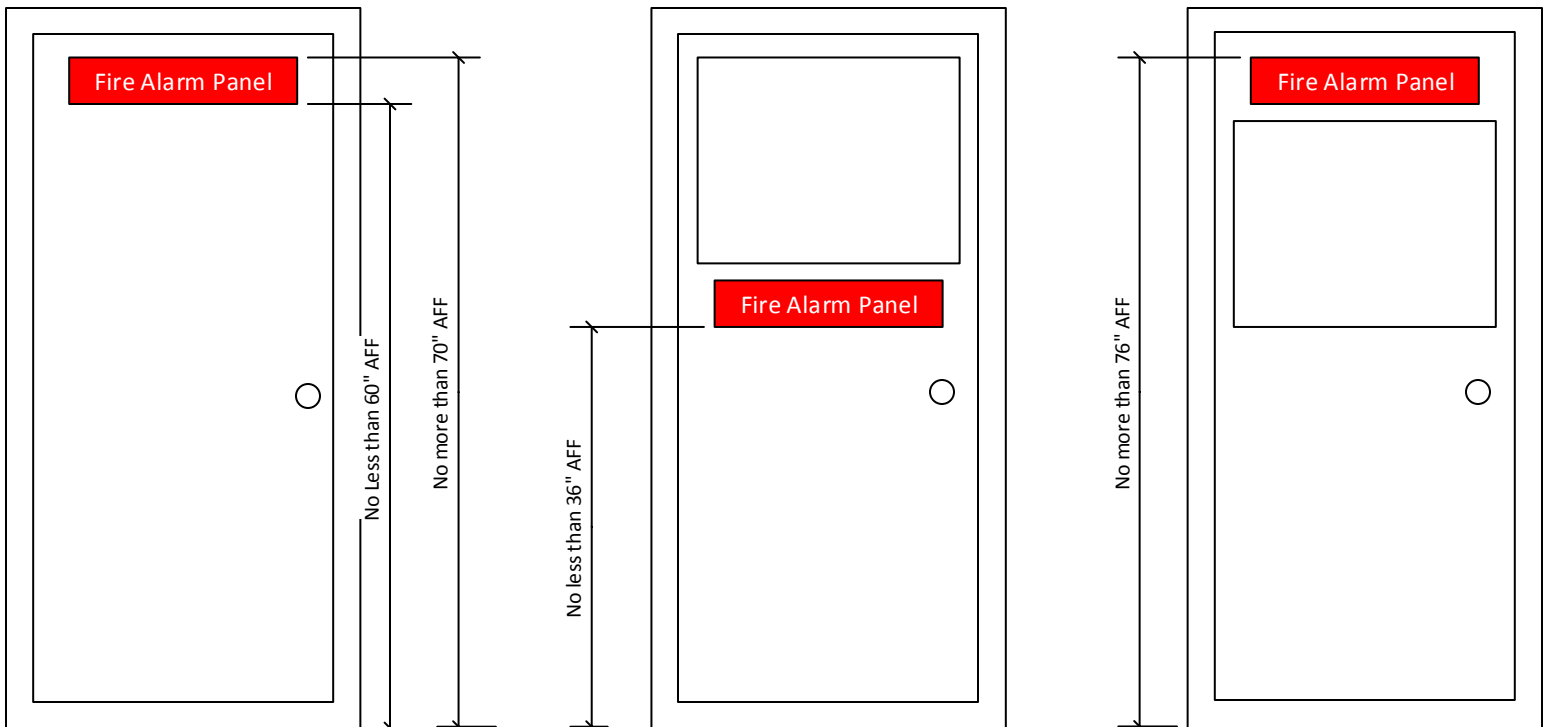
Guidelines and Specifications for Door Signs Identifying Equipment Access

- Rooms containing controls for mechanical systems, electric panels, boilers, and fire protection equipment shall be identified by approved signs.
- Exterior signs are to be made of a heavy-gauge, sign-grade aluminum and mounted using rust resistant fasteners.
- Interior signs are to be made of a light-gauge aluminum or durable plastic and mounted using rust resistant fasteners or durable adhesive.
- All fire protection equipment is to be identified using a red sign with white lettering.
- All other mechanical/electric equipment is to be identified using a black sign with white lettering.
- All signs will be at least 2" in height and contain a minimum of 1" lettering with a minimum 1/4" letter stroke.
- All signs should be labeled as follows:



Door Installation Specifications:

- For doors not having window obstructions the sign shall be mounted so that the bottom of the sign is not less than 60" above the finished floor or the top of the sign not more than 70" above finished floor.
- For doors having window obstructions the sign can be mounted below the window as long as the bottom of the sign is not less than 36" above the finished floor or above the window as long as the top of the sign is no more than 76" above the finished floor.



City of Waynesboro Fire Department		SIZE 8.5 x 11	FSCM NO	DWG NO Signs-EA.1	REV
DRAWN Fitzgerald, GG	ISSUED January 19, 2017	SCALE 1 : 1	Signs – Equipment Access		SHEET 1 OF 1