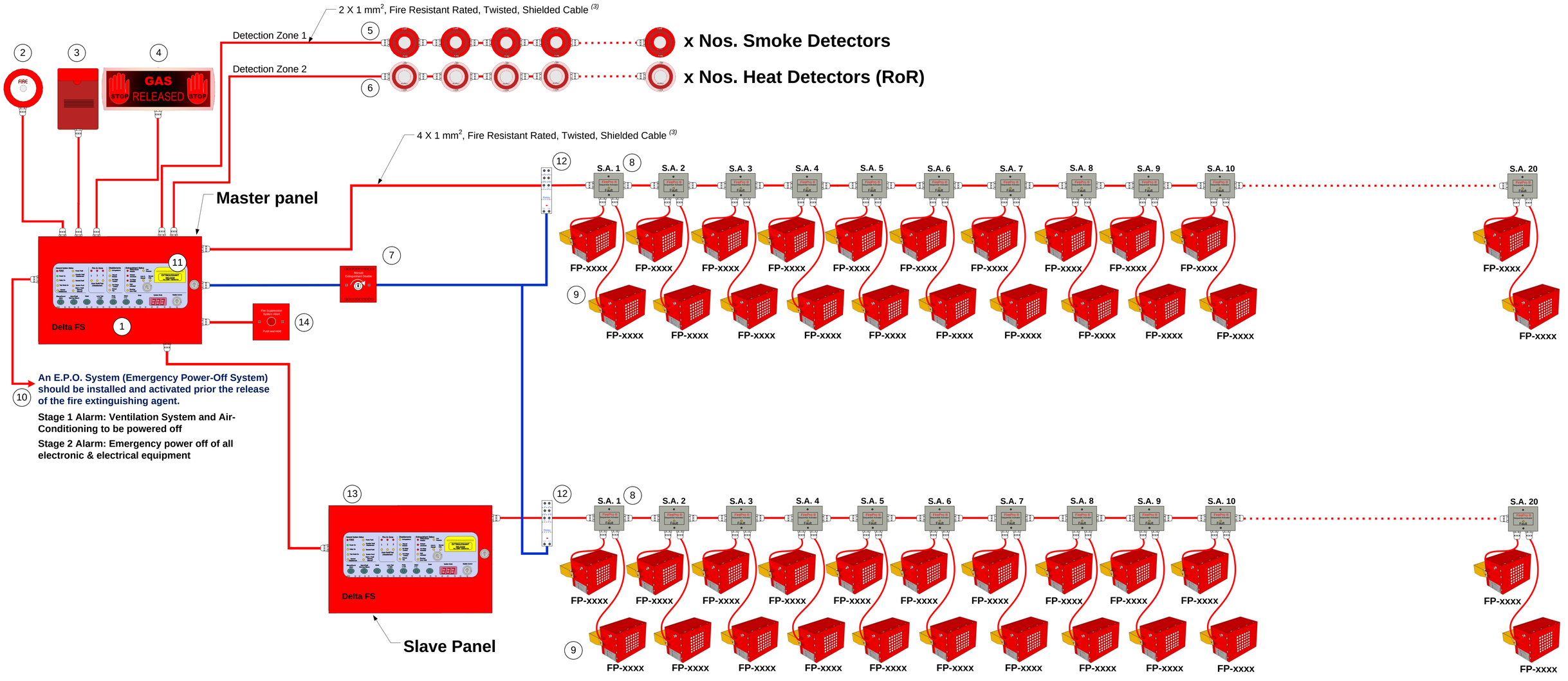
Designing an extinguishing system

With FirePro Aerosol Generators

# Master/Slave Panel Configuration (UL)
# Indicative System Diagram

| |
|---|
| (1) Fire Alarm and Extinguishing Panel No.1 (Master) |
| (2) 1st Stage Sounder (Bell) |
| (3) 2nd Stage Sounder/Beacon (Horn/Strobe) |
| (4) Gas Release Sign |
| (5) Zone 1, Conventional Smoke Detectors |
| (6) Zone 2, Conventional Heat Detectors |
| (7) Extinguishant Disablement Switch |
| (8) Sequential Activators |
| (9) Condensed Aerosol Generators |
| (10) Power Off Devices |
| (11) Manual Release Button |
| (12) Double-Pole Double-Throw relay |
| (13) Extinguishing Panel No.2 (Slave) |
| (14) System Abort (Hold) Switch |




***NOTES - DISCLAIMER:***

*1. Any information provided by FirePro Systems, relevant to the design and application of the project is solely for guidance purposes and can be considered as such only.*

*2. The responsibility to produce the actual design documentation, such as construction and as-built drawings, circuit diagrams, specifications etc., falls within the scope of the contractor responsible for the installation and commissioning (and certification if applicable) of the project. It is therefore, the contractor's sole responsibility to ensure that all applicable National, International and local standards, laws and regulations are followed and applied.*

*3. Any cable sizes shown on FirePro documentation are purely indicative, since actual cable sizes can vary, depending on actual cable lengths (project specific) and respective voltage drop calculations, which do not fall within scope of FirePro Systems.*

**4. Please refer to Delta FS – Installation and Operation Manual for further information.**