

## **1. PART 1 - GENERAL**

### **1.1 Scope of work**

- .1 Extinguisher to be provided and installed by the Contractor before delivering the building to the owner. Submit shop drawing.

### **1.2 References**

- .1 ANSI/NFPA-10, Portable Fire Extinguisher;
- .2 CAN/ULS-S508-M90, Classification and testing centers types of extinguisher and fire extinguishing agents for class D.

## **2. PART 2 – PRODUCTS**

### **2.1 Water fire extinguisher: Type EP-1**

- .1 Water fire extinguisher, constant pressure type, operating with a handle made of stainless steel, labeled ULC class 2A and has a capacity of 9.5 L model PWS-25-F from Flag-Fire, Amerex model 240 or equivalent.
- .2 See symbol plans for installation type: Wall or recessed.

### **2.2 Dry chemical fire extinguisher: Type EP-2**

- .1 Dry chemical purpose, type constant pressure refillable cylinder non-corrosive and impact resistant epoxy painted red and rust resistant, complete with a hose nozzle and shutoff valve, labeled ULC, ensuring protection of class A, B and C and having a capacity of 4.8 kg, type 3A-40BC, model SY-0515 SENTRY/ANSUL or approved equivalent.
- .2 See symbol plans for installation type: Wall or recessed.

### **2.3 Supports for fire extinguisher**

- .1 Supports for fire extinguisher: type recommended by the manufacturer of fire extinguisher.

### **2.4 Identification**

- .1 Identify fire extinguisher in accordance with recommendations of NFPA 10.
- .2 Attach or stick a label on the extinguisher indicating the year and month of installation. Space must be provided to record the dates of maintenance.

## **3. PART 3 – EXECUTION**

### **3.1 Installation**

- .1 Install or mount extinguishers in cabinets or on stands as indicated.
- .2 For exact location see architectural plans.