

The following changes in the bid documents are effective immediately. This addendum will form part of the contract documents

## **1. ARCHITECTURAL SPECIFICATIONS**

### **1. Section 07 52 00 Modified Bituminous Membrane Roofing**

#### **1.1**

#### **1.2 REFERENCES**

Delete:

- .2 ASTM C1177/C1177M-13, Standard Specification for Glass Mat Gypsum Substrate for Use as Sheathing.

Add:

- .2 ASTM C1278 / C1278M - 17, Standard Specification for Fiber-Reinforced Gypsum Panel

#### **1.2**

### **2.2 DECK COVERING AND SHEATHING FOR DOGHOUSE AND CURBS**

Delete:

- .1 Glass Mat, Gypsum Board: to ASTM C1177 Type X 15.9 mm thick, 1219 x 2438 mm, 2.5 Kg/m<sup>2</sup> nominal weight, maximum water absorption <10 to ASTM C1177.

Add:

- .1 Fiber-Reinforced Gypsum Panel: to ASTM C1278 Type X 15.9 mm thick, 1219 x 2438 mm, 15.6 Kg/m<sup>2</sup> (3.2 lb./ft<sup>2</sup>) nominal weight, maximum water absorption <10 to ASTM C1278.

Add:

- .2 Flame Stop Membrane: to ASTM D903, 1.6 mm thick, glass mat reinforcement.

#### **1.3**

### **2.7 OVERLAY BOARD**

Delete:

- .1 Install over insulation to provide torch safe surface.

Add:

- .1 Install over insulation to provide torch safe surface complete with flame stop membrane to full joint length.

1.4

**3.5 DECK SHEATHING**

Delete:

- .1 Mechanically fasten to steel deck Glass Mat Gypsum Board with screws complete with plates to steel deck's upper rib surfaces, spaced 400 mm on centre each way.

Add:

- .1 Mechanically fasten to steel deck Fiber-Reinforced Gypsum Panel with screws complete with plates to steel deck's upper rib surfaces, spaced 400 mm on centre each way.

1.5

**3.8 (EXPOSED) CONVENTIONAL MEMBRANE ROOFING (CMR) APPLICATION**

**.3 Overlay Board: adhesive application:**

Delete:

- .3 Cut ends to suit.

Add:

- .3 Cut ends to suit and install flame stop membrane to full joint length.

END OF ADDENDUM No.1

**Attachments:**

None /0