



Date: 3-10-17

Date of Issuance: 3-10-17

Project Name: Domestic Hot Water Recirculation Replacement Date of Opening: 3-10-17

FE Project No.: 154010

DCS Project No.: 1513

**NOTICE:** This addendum is applicable to the referenced project and is issued to all known planholders prior to receipt of proposals. The information contained herein shall be fully incorporated into the Bid Contract Documents as though originally incorporated. Failure to acknowledge all amendments may be cause for rejection of the bid.

**TO:** Bidders and Others Concerned

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**Changes to the Project Manual**

1. 22 07 00 – PLUMBING INSULATION, SECTION 2.1:
  - A. Page 22 07 00-2, DOMESTIC HOT WATER RECIRCULATION INSULATION SHALL BE REDUCED TO 1”.

**Changes to the Drawings**

1. M3-2 – MECHANICAL CONTROLS, SECTIONS, DETAILS AND SCHEDULES:
  - A. IN REFERENCE TO DETAIL 2 - TYPICAL SECONDARY DOMESTIC HOT WATER CIRCULATION SYSTEM, TMV-1 SHALL BE SCHEDULED AS A CALEFFI 521 SERIES ADJUSTABLE 3-WAY MIXING VALVE WITH THERMOMETER ON DISCHARGE OF MIXING VALVE. EACH HOUSING UNIT MECHANICAL ROOM AND THEIR RESPECTIVE HOT WATER SYSTEM WILL RECEIVE A NEW THERMOSTATIC MIXING VALVE, TMV-1.
  - B. IN REFERENCE TO DETAIL 6, SPINE PLYWOOD REMOVAL DETAIL, ADD GENERAL NOTE 4: NEW 1/2” TREATED PLYWOOD SHEATHING TO BE PAINTED WITH FLAME CONTROL NO.149, EXTERIOR FIRE RETARDANT PAINT, FIRE HAZARD CLASSIFICATION, CLASS A OR APPROVED EQUAL.
  - C. IN REFERENCE TO DETAIL 3, BOILER STACK CLOSE OFF DETAIL, CHANGE INSTALL MASONARY FIRE BRICK TOO, INSTALL MASONARY FIRE BRICK AND FIRE MOTAR TO SEAL OPENING. CAP ANDWELD WITH 10 GA CARBON STEEL COVER.

**Clarifications**

1. IT WAS CONFIRMED THAT EACH HOUSING UNIT HAS THE ABILITY TO ISOLATE ITS FIRE SUPPRESSION SYSTEM FROM THE REST OF THE FACILITY. NOT ALL WAYS TO ISOLATE ARE THE SAME FOR EACH HOUSING UNIT SO FIELD VERIFICATION MUST BE PERFORMED AND THOUGHT OUT PRIOR TO SHUT DOWN.
2. THE EXHAUST FLUE SERVING THE SMALL DECOMMISSIONED DOMESTIC HOT WATER HEATER IS TO BE DISCONNECTED FROM THE EXISTING 32” DIAMETER VAN PACKER FLUE STACK. REFER TO THE ATTACHED DETAIL FOR HOW THIS IS TO BE DONE.

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Addendum