

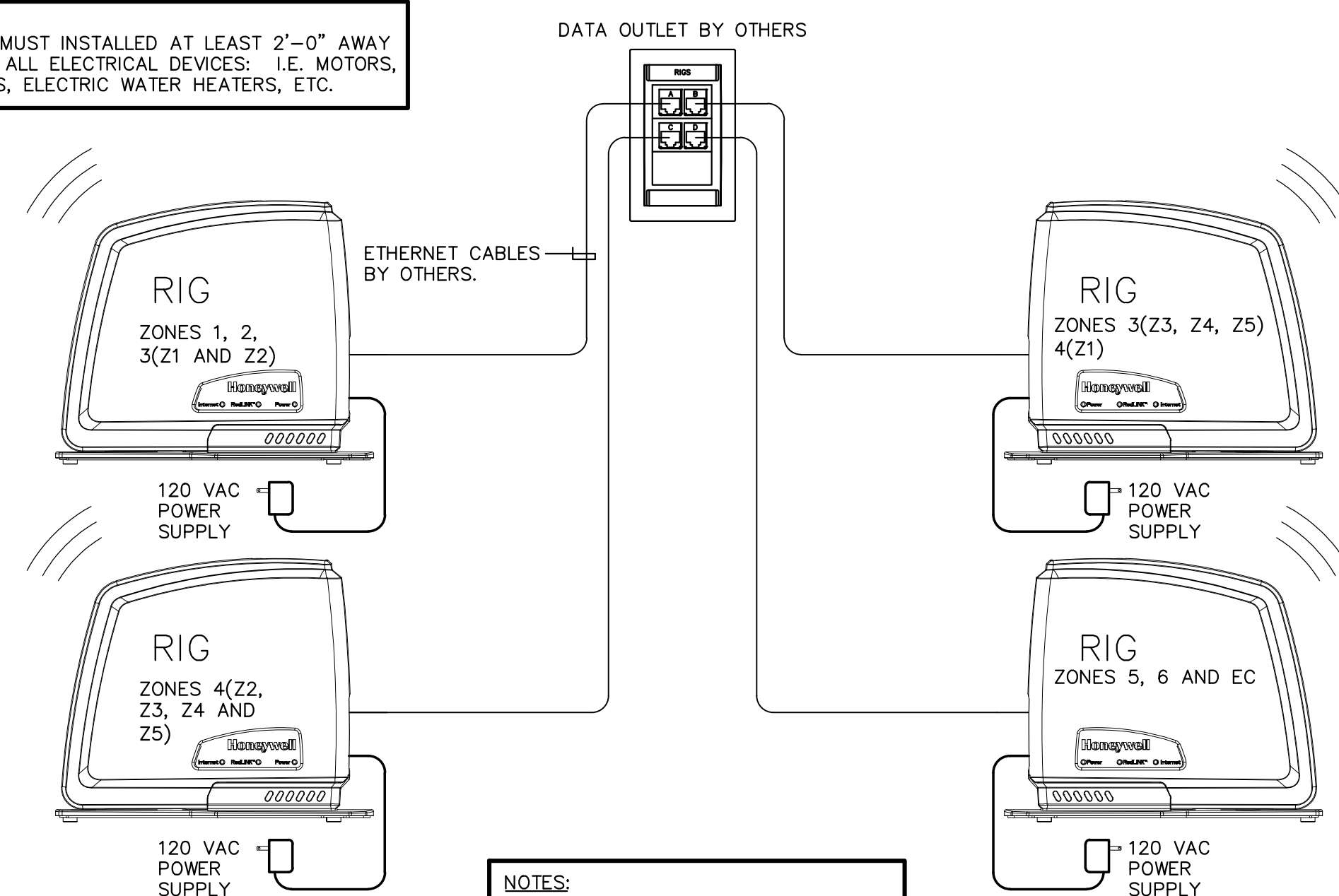
(A) MINIMUM REQUIRED CONDUIT—TYPICAL DETAIL
SCALE NONE

SYMBOLS

- | | |
|-----|---|
| M | EQUIPMENT INTERFACE MODULE (DIV 23). MOUNT MODULE IN ACCESSIBLE LOCATION ON HORIZONTAL WALL NEAR ASSOCIATED FAN UNIT. |
| T | THERMOSTAT OUTLET (DIV 26) |
| RIG | RIG MODULE (DIV 23) |
| CO2 | CO ₂ SENSOR (DIV 23) |
| ZP | ZONE PANEL (DIV 23) |
| Z* | ZONE DAMPER (*=ZONE NUMBER) |
| EIM | EQUIPMENT INTERFACE MODULE (ECONNECT) |
| EC | THERMOSTAT (ECONNECT) |

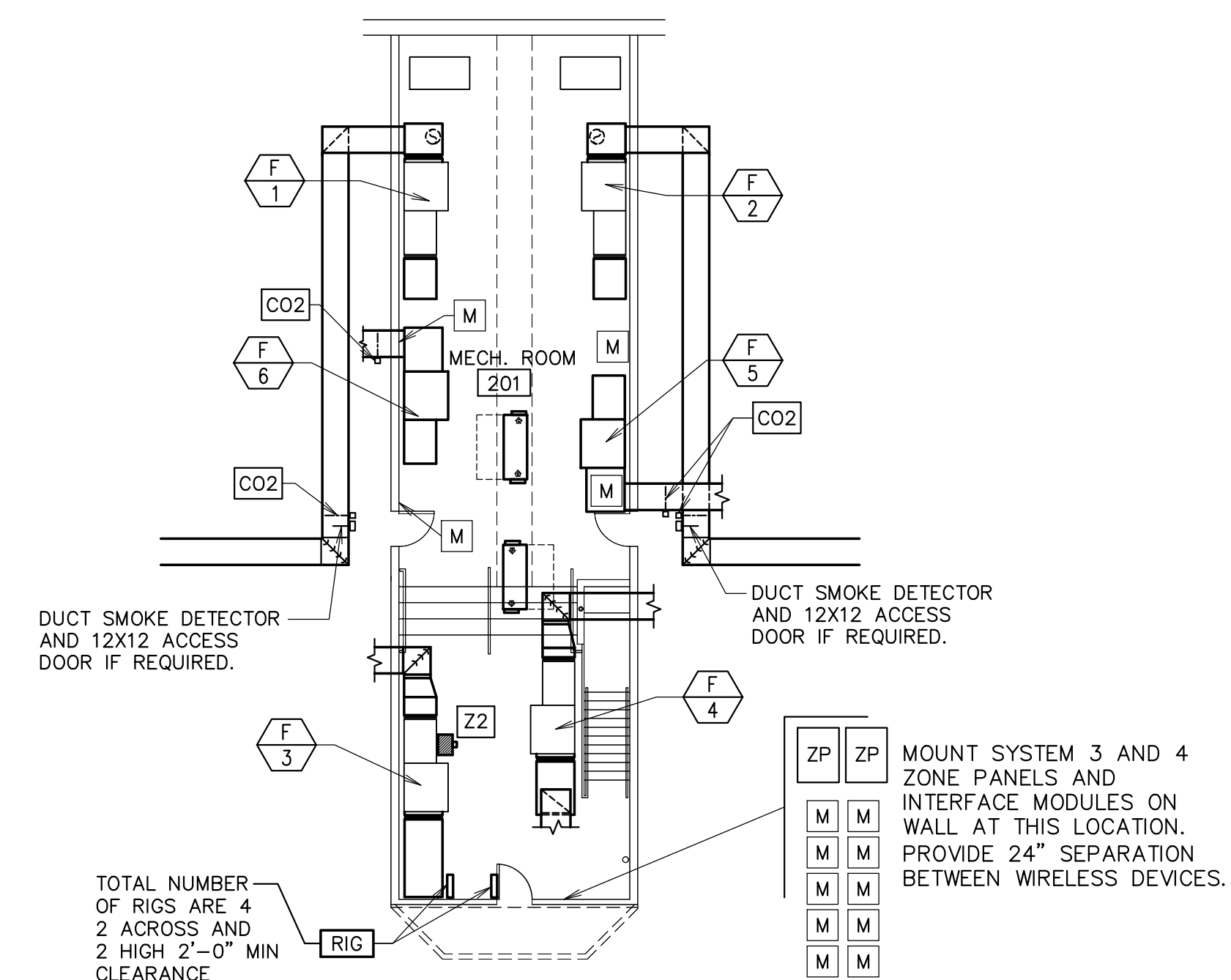
NOTE:
ALL TEMPERATURE CONTROL CONDUIT SHALL
BE FURNISHED AND INSTALLED BY DIVISION 26.

NOTE:
RIG's MUST INSTALLED AT LEAST 2'-0" AWAY
FROM ALL ELECTRICAL DEVICES: I.E. MOTORS,
LIGHTS, ELECTRIC WATER HEATERS, ETC.

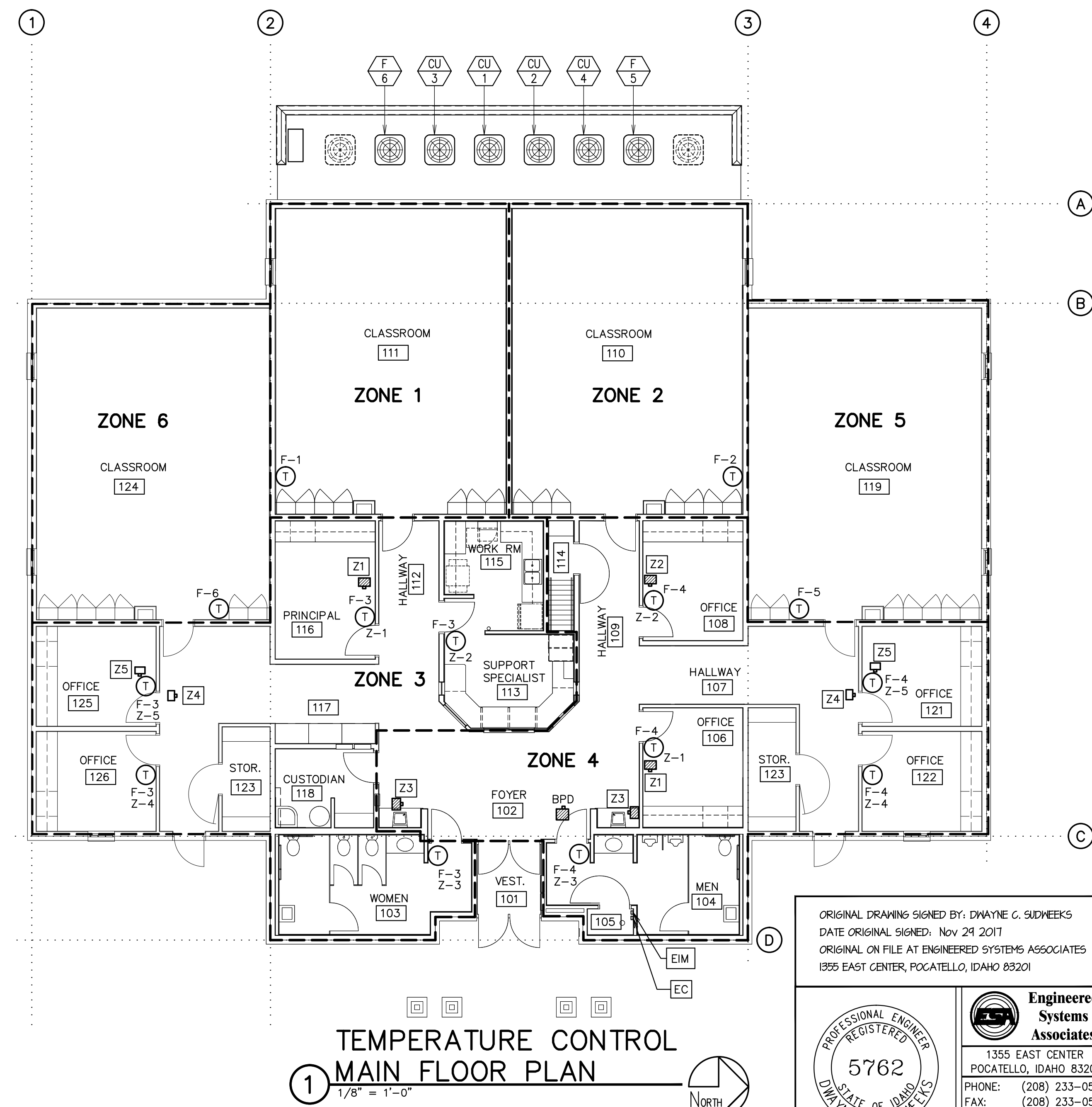


- NOTES:**
1. ETHERNET CABLE MAY REQUIRE LENGTHS UP TO 100 FEET.
 2. ALL CONTROL DEVICES MUST BE INSTALLED AT LEAST 2'-0" APART.
 3. PROVIDE MULTIPLE OUTLET POWER STRIP FOR RIG'S. A MINIMUM OF ONE OUTLET FOR EACH RIG.

RIG WIRING DIAGRAM



TEMPERATURE CONTROL
EQUIPMENT PLATFORM PLAN



ORIGINAL DRAWING SIGNED BY: DWAYNE C. SUDWEEKS
DATE ORIGINAL SIGNED: Nov 29 2017
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JESUS CHRIST
OF LATTER-DAY SAINTS

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EM07-04-10

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Sheet Title:
**AUTOMATIC
TEMPERATURE
CONTROL
FLOOR PLANS
AND DETAILS**

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ME101