

|  | LINE      |   | SLOT   | PIFFL  | Joe #  | <b>その</b> 付属は |           |  |
|--|-----------|---|--|--|--|---------------|-----------|--|
| Mark   | MODELE    | HEGE  | DESERVIBE  | Ya of  | LENGTH<br>F.T.   | LJ:           | - GANAFIO |  |
| l l  | K-180-4   | 104   | THO- WAY   | FOUR   | FOUE-  | SUPPLY        | NOTE NE.1 | 4  |
| 2.   | K-150-2   | 10"4  | THOMAY   | TWO  | ROVA.  |               |           | N AND THE STATE OF |
|  | 4-150-2   | 10"4  | OHE-MAY  | TMO  | FOUR   |               |           |  |
| day  | 14-100-2  | 84  | TWO-WAY  | TWO  | Fals.  |               |           |  |
| <b>S</b>   | 14-100-6  | 814   | ale-may.   | THO  | Feel No.   |               |           | - : = ST   |
| 6  | 4-75-2    | 7"4   | THO-MAY  | TWO  | pour.  |               |           | ,  |
| 7  | K-78,-2   | "7 \$ CD                                      | ONE-WAY  | THO  | FAUE   |               |           |  |
|  | e siños   | e' q  | TMO-WAY  | ONE  | POUR   |               |           |  |
| 9  | 16-150-1  | e" ф  | OHES-WAY   | ONE  | FOUR   |               |           | 5.00 miles   |
| .[Ø  | K-100-1   | 74 02   | DHE-WAY  | OHE  | FOUR   |               |           |  |
|  | 14 - 75-  | 6"42  | OHE-WAY  | 0450   | FAUR   |               |           |  |
| 12   | K-79-2    | 7 4   | TWA-WAY  | TWO  | TWO  |               |           |  |
| 122  | 1-100-1   | 7"4   | OHE-WAY  | aug.   | TWO  |               |           | · ·  |
| 14   | 1-79-1    | 60  | PHE-WAY  | ahe.   | THO  |               |           |  |
|  |           |   |  |  | and the second s |               |           | erfer de entre tradicion planting de explosition de la formación (Stall (1944) les apprisades).  |
| 40   | (E: 1) KE | ES LIN  | EAR AIR C  | 715555   |  |               |           |  |
| Springering physical committee and committee and a |           | ngganarahani gunin baahnan anta busuba wanigu | المديدة المساورة والمساورة والمساورة المساورة المساورة والمساورة و | The anticologic control and a straight for the strain and the state of the strain and an anticologic strain and anticologic strain anticologic strain and anticologic strain anticologic strain ant | pojetipanojak pojigovojek i jedin dirik i mydoji dilojek verkalik izdanda nasiona dekkali  |               |           | an industrial to with the contraction of the contra |

| MARK | MODEL NO.     | NULET | ernae<br>Pange | HP                                      | YOUTS \$<br>PHASE  | remarks    | nagara da arana di Olivenado a |
|------|---------------|-------|----------------|---|--|------------|--------------------------------|
|      | ESV-3000-PCP1 | 160 4 | 0-4000         |   | week.  | NOTE NO. 1 |                                |
| 2    | re            | 12" 0 | 0-2100         | *************************************** | Section of the sectio | HOTE HO. 1 |                                |
|      | #1            | 8"4   | 0-800          |   | aspinerer.   | HOTE HOIL  |                                |
| 4    | 1             | 7"4   | 0-650          |   | The state of the s | HOTE HO.2  |                                |
| Ģ    | <b>#</b>      | 8° 4  | 0-450          | m949.459                                |  | HOTE NO. 2 |                                |
| la   | HVFS SIZE-17  | 84    | 72.60          | 14                                      | 1204/14  | NOTE NO.3  |                                |
| 7    | 69V-900Q-PCOI | 10°ф  | 0-1350         |   | ************   | Note No. 2 |                                |
| B    | E64-8000-PCP1 | 16"¢  | 0-4000         | 000004                                  | Goodineerin 6  | NOTE NO.4  |                                |

DELECTIVE VAN BOX - RELIGIT EXIST PENEAT COLL.

1) TITUS SINGE-MASSES VAN BOX

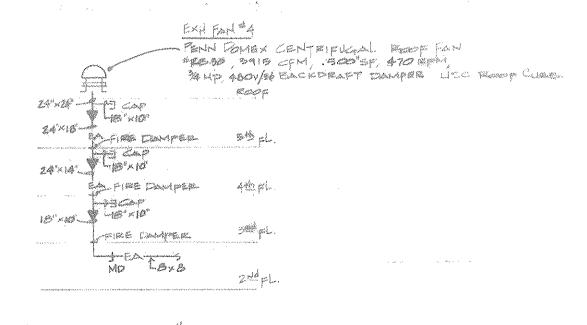
2) TEMPHASTER FOR TERMINALS BOX

4) PELIGE TYPE VAN BOX - REMOVE EXIST HTM. COLL...

WATER HEATER # 2 A.O. SMITH MODEL NO. ELUF - 6
WITH 1.5 KW HEATING ELEMENT 1200 10.
MOUNT ON SHELF ABOVE MOP BASIN.
PROVIDE VALVES & WHICHS ON LINES
SERVING WATER HEATER.

## CONTROL OF VAV BOX WITH REHEAT COIL

The VAV box and hot water soil shall be controlled by a wall mounted dead band thermostat. Upon an increase in room temperature above the thermostat dead band, the wall thermostat shall modulate the VAV box damper and the hot water valve shall be in the by-pass position. Upon a decrease in room temperature below the thermostat dead band, the wall thermostat shall modulate the hot water soil three-way valve and the VAV box damper shall be in the full open position.



EXHAUST FAN #4 PIEEE

FOR PURPOSES

OF

CONTRACTOR EVALUATION.
CONDITIONS DEPICTED IN DRAWING
HAVE NOT BEEN VERIFIED.

RAWING NUMBER