



- 1 12x8 EAD UP TRANSITION TO 20x8 TO EF-R4. SEE H13 FOR CONTINUATION.
- 2 10x EAD UP TO EF-R1. SEE H13 FOR CONTINUATION.
- 3 12x EAD UP TO EF-R2. SEE H13 FOR CONTINUATION.
- 4 10x EAD UP TO EF-R3. SEE H13 FOR CONTINUATION.
- 5 (E) 24ø SAD FROM (E) AC-3.
- 6 (E) 28ø SAD FROM (E) HV-3.
- 7 (E) 26ø SAD FROM (E) HV-3.
- 8 MANUAL VOLUME DAMPER WITH CONCEALED REGULATOR. SEE DETAIL TYPICAL FOR ALL DAMPERS LOCATED IN NON-ACCESSIBLE CEILING.
- 9 10x10 TRANSFER DUCT WITH (2) \overline{R} 1.
- 10 (E) 18ø SAD FROM (E) AC-4.
- 11 (E) 30ø SAD FROM (E) AC-6.
- 12 (E) 32x38 EAD UP TO (E) EF-15.
- 13 (E) 62x30 EAD UP TO (E) EF-16.
- 14 1 1/2" CWFT & CWT PIPES UP AND DOWN.
- 15 (E) 14ø EAD UP TO (E) EF-34.
- 16 (E) 18x26 RAD UP TO (E) RF-3.
- 17 (E) 16x26 EAD UP TO (E) EF-14.
- 18 (E) 20x28 RAD UP TO (E) RF-5.

[illegible]