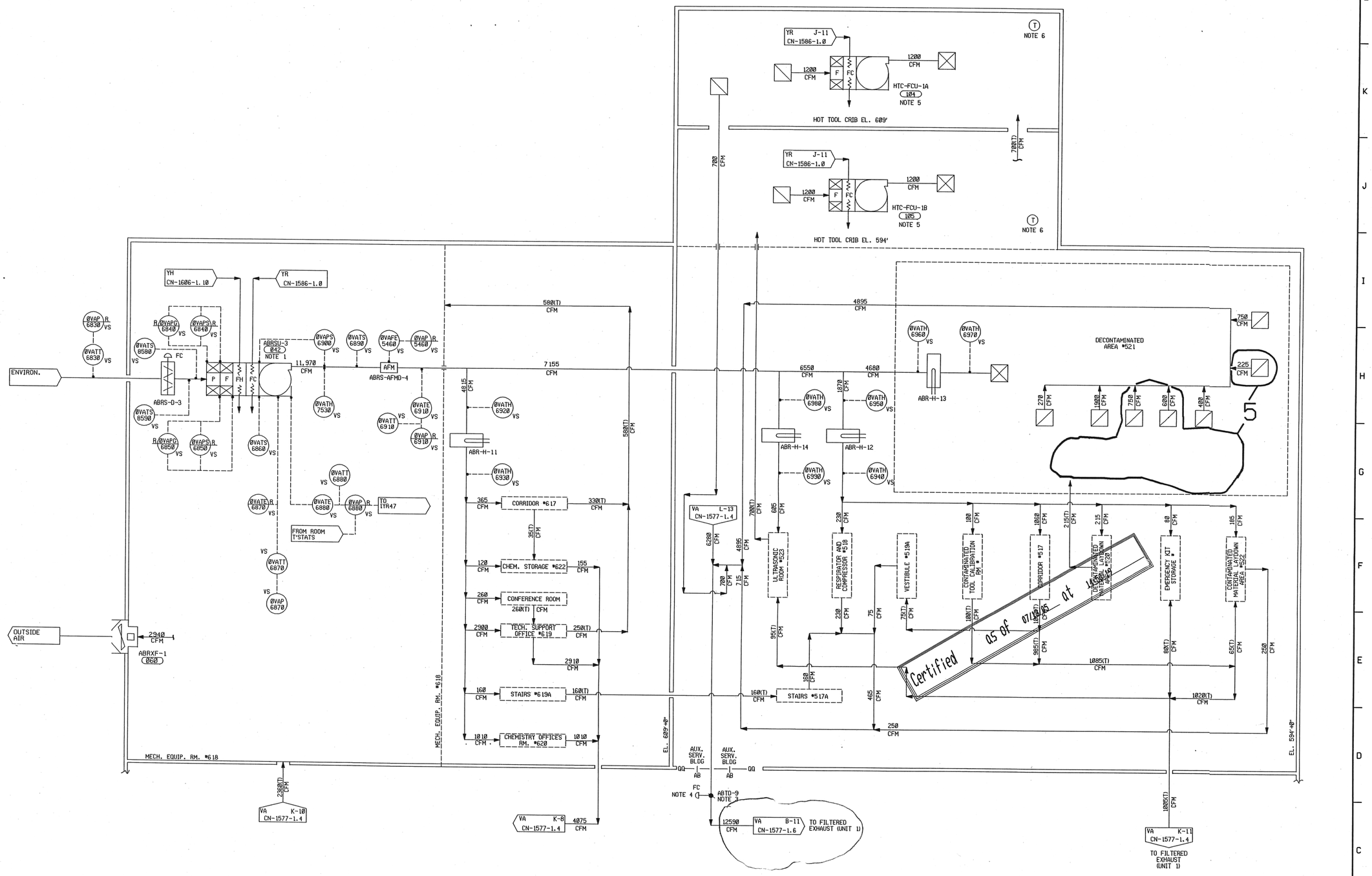


NOTES:
1. FOR DRAINS, SEE DWG. CN-1565-1.7.
2. (T)= TRANSFER AIR.
3. OPPOSED BLADE TORNADO DAMPER.
4. CONTROLLED BY SOLENOID VALVE ØVASV8140.
5. CONDENSATE DRAIN PIPING REFERENCE CN-1565-1.9.
6. ROOM T'STAT.

| NO. | REVISIONS | DRN | DATE | CHKD | DATE | APPR | DATE |
|---|---|---|---|---|---|---|---|
| 5 | REV PER CN-50481/00 IMP. DATE 12-3-03 | VDC | 12-9 | CLI | 12-9 | RGW | 12-15 |
| 4 | REV PER CE-10268 IMP. DATE 4-7-99 | VDC | 4-13 | WBL | 4-13 | RGW | 4-19 |
| ORIG. | ORIGINAL DRAWING RETRIED | VDC | 4-13 | | | | |

REK CPS ARL
REK DSA JKR

INSPECTED: CIVIL | ELEC. | MECH.

DUKE POWER COMPANY
CATAWBA NUCLEAR STATION UNITS 1 & 2
FLOW DIAGRAM OF
AUXILIARY RADWASTE BUILDING
ABRSU-3
VENTILATION SYSTEM (VA)

DESIGNER RE CONLEY DATE 5-3-82 INSP. DW MURDOCK DATE 5-7-82
DRAWN WL PATTON DATE 2-1-82 INSP. WAIVED DATE
CHECKED FM WHITE DATE 5-4-82 APPR. HA SMITH DATE 5-14-82

SCALE DWG. NO. CN-1577-1.9 REV. 5

D-10

ERN:CN000HQ7