



- NOTES:
1. ARRANGE FOR EASY CHARGING AND HAND CARRIED VESSEL.
  2. THIS FIG. TO BE LOCATED OUTSIDE INTERIM WASTE BUILDING.
  3. CONTROL PANEL FOR INTERIM WASTE EVAPORATOR PACKAGE LOCATED BY INSTRUMENTS.
  4. CONTROL PANEL FOR INTERIM WASTE EVAPORATOR PACKAGE LOCATED BY INSTRUMENTS.
  5. LOCATE UNIT WITHIN INTERIM WASTE BUILDING (ADDITIONAL PANELS TO BE REPRESENTED BY DASHED LINES).
  6. CONTROL PANEL LOCATED WITHIN THE INTERIM WASTE EVAPORATOR PACKAGE (TO BE IDENTIFIED AS THE INTERIM WASTE EVAPORATOR CONTROL PANEL).
  7. FOUR INDICATORS TO INCLUDE INTEGRATOR & PRESET-COUNTDOWN CONTROL FOR TRANSFER PUMP.
  8. ONE INDICATOR FOR TANK LEVEL.
  9. LOCATE IN CHARGE OUTSIDE BUILDING.
  10. EQUIPMENT SUPPLIED WITH EVAP. COND. RETURN UNIT.
  11. EQUIPMENT SUPPLIED WITH MAIN WASTE TANK PACKAGE.
  12. LOCATE IN CHARGE OF MAINTENANCE.
  13. LOCATE IN PIPE TRENCH OUTSIDE INTERIM WASTE BUILDING.
  14. LOCATE IN CHARGE OF LONG TERM WASTE DISPOSAL SYSTEM.
  15. HEATER BURNER IDENTIFYING OF TWO BURNERS.
  16. LOCATE IN CHARGE OF TANK AS POSSIBLE.
  17. LOCATE DISCHARGE FLANGE ABOVE FLOOR DRAINER IN INTERIM BUILDING.
  18. DISCHARGE IN AT TRACING INCLUDED IN PIPE TRENCH.
  19. TRAPS AND STRAINER, COVERED UNDER ITEM FIG. 5-87.

TERA APERTURE CARD

NUCLEAR SAFETY RELATED  
 GREAT POWER DIVISION  
 OSORNE NUCLEAR STATION UNIT 3  
 FLOW DIAGRAM OF  
 INTERIM LIQUID WASTE  
 DISPOSAL SYSTEM  
 PD-107J

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