



- NOTES:**
1. ALL INSTRUMENTATION IS COVERED BY ITEM NO. 4 (NM).
 2. ALL PIPE SHALL BE EXTENDED THROUGH SPILL MALL.
 3. LOCATE OF INTERM LIQUID WASTE DISPOSAL FACILITY POSITIONAL PANEL TO BE DETERMINED BY DATE.
 4. THE CONTROL PANEL INSTRUMENTATION WASTE DISPOSAL FACILITY IS TO BE IDENTIFIED AS INTERM WASTE DISPOSAL CONTROL PANEL.
 5. FLOW INDICATOR TO INCLUDE INTEGRATOR.
 6. INDICANT WHAT TRACING REQUIRED IN PIPE TRUCKING.
 7. SET THROTTLING VALVE TO LIMIT FLOW THROUGH DEMINERALIZER TO 40 GPM THEN LOCK.
 8. LOCATE OF CHANGE PLANGE ABOVE FILTER BURNER IN INTERM RADIANT HEATING.
 9. LOCATE IN ROOM THROUGH OUTSIDE INTERM RADIANT BUILDING USED IN CONVERSION TO LONG TERM WASTE DISPOSAL SYSTEM.
 10. LOCATE SAMPLE POINT IN ROOM WITH LOW WASTE TANKS.
11. COMBINATION VACUUM & RELIEF VALVES COVERED BY ITEM NO. 4 (NM).

TERA
APERTURE
CARD

NO.	REVISIONS	CHG APPR DATE	INTL SUPP DATE	PROPOSED

DUKE POWER COMPANY
OCCEE NUCLEAR FACILITY UNIT 3

FLOW DIAGRAM OF
INTERM LIQUID WASTE
DISPOSAL SYSTEM

DWG. NO. RD 07H

8.5"
11"
8.5"
17"

8.5"
11"
8.5"
17"

8001080808

