



LEGEND:

AO

TYPICAL AIR OPERATE ANGLE DRAG VALVE

TERA
APERTURE
CARD

- NOTES:**
- 1 MAIN STEAM LINES FROM PENETRATION PLUGGED HEAD TO FIRST BEND BEFORE THE CONTAINMENT ISOLATION VALVES SHALL BE MAINTAINED AT 3% GGG.
 - 2 IF CAPPED CONNECTION PROVISIONS FOR FUTURE ATMOSPHERIC DUMP VALVES.
 - 3 KEY TAKE ALL ORP LINES AND DRAIN LINE SECTIONS LOCATED OUTSIDE TUBEHOUSE AUXILIARY AND REACTOR BUILDINGS.
 - 4 CROSS CONNECT LINES 3% OERD-3A, 3%-OERD-3B, 3%-OERD-3C AND 3%-OERD-3D MUST BE IN 3R4665 IN AT 3R4665 1/2. RD 2" WALL THICKNESS.
 - 5 VALVES 200-SZ7TA & 270-SZ7MTA ARE OK POWERED.
 - 6 CAPPED CONNECTION FOR FUTURE ADDITIONAL CAPACITY.
 - 7 RI AND RR ARE GE DESIGNATORS AND ARE LOCAL TO FIELD.
 - 8 STOP VALVES INSTRUMENTATION CONNECTED WITH EHC IS NOT SHOWN HERE. THEY ARE LISTED IN INSTRUMENT INDEX UNDER SAME TAG NO AS THEIR CORRESPONDING VALVE NO.
 - 9 SAVED PIPE CAP & CONNECTION IS TO PROVIDED.

[illegible]

RIDS

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