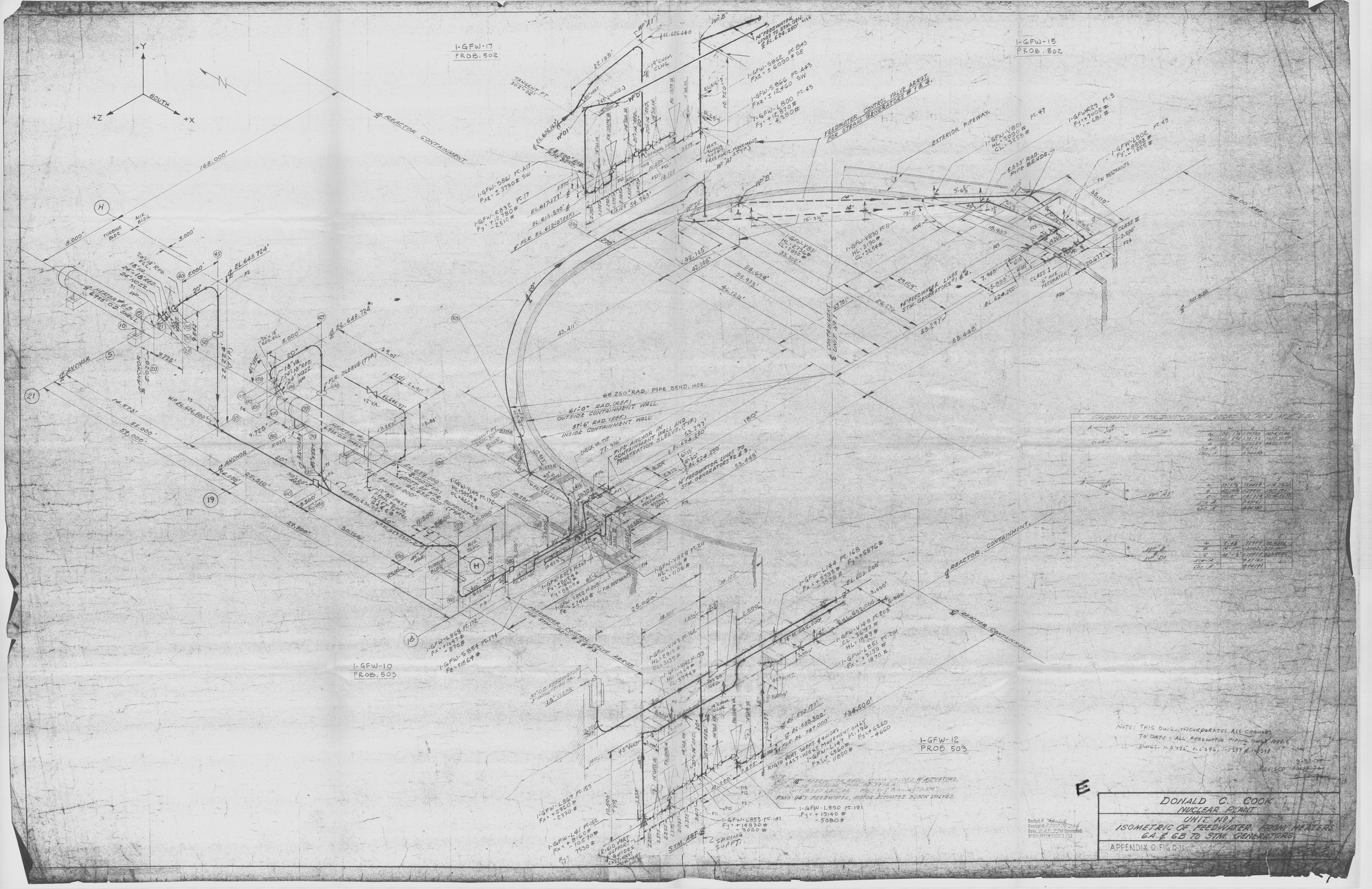
1-GFW-17
PROB. 502
1-GFW-15
PROB. 502
1-GFW-10
PROB. 503
1-GFW-12
PROB. 503
+Y
SOUTH
+Z
+X
N
℄ REACTOR CONTAINMENT
168.000'
TURBINE BLDG.
AUX. BLDG.
℄ ANCHOR
℄ EL. 648.724'
14" FEEDWATER LINES TO STM. GEN. #1 & 4
FEEDWATER CONTROL VALVE BARGE FOR STEAM GENERATORS # 1 & 4.
EXTERIOR PIPEWAY
5.833' RAD. PIPE BENDS.
FW RESTRAINTS
CLASS III
CLASS I
℄ AUX. FEEDWATER
68.250" RAD. PIPE BEND. HOR.
61'-0" RAD. (REF) OUTSIDE CONTAINMENT WALL.
57'-6" RAD. (REF) INSIDE CONTAINMENT WALL.
PIPE ANCHOR IN CONTAINMENT WALL AND PENETRATION SLEEVE (TYP.)
14" FEEDWATER LINES TO STM. GENERATORS #2 & #3
℄ COMPARTMENT UNIT NO. 1
℄ REACTOR CONTAINMENT
℄ AUX. BLDG.
FEEDWATER CONTROL VALVE BARGE FOR STM. GEN. #2 & #3
RIGID VERT. SUPPORT & GUIDES
2 SPRING SUPPT.
STM. ABT.
PMO (14") FEEDWATER, MOTOR ACTUATED BLOCK VALVES.
NOTE: THIS DWG. INCORPORATES ALL CHANGES TO DATE: ALL FEEDWATER PIPING DWGS. REV'D.
DWGS. 1-5746, 1-5296, 1-5297 & 1-5298
REVISED 12-18-70
E
DONALD C. COOK NUCLEAR PLANT
UNIT NO. 1
ISOMETRIC OF FEEDWATER FROM HEATERS 6A & 6B TO STM. GENERATORS
APPENDIX O FIG O-11