



24" O.D.
SCH 80
ASTM A-106 GR. B
C.S. SEAMLESS

20" O.D.
SCH 80
ASTM A-106 GR. B
C.S. SEAMLESS

14" O.D.
SCH 80
ASTM A-106 GR. B
C.S. SEAMLESS

DESIGN CONDITIONS
1275 PSIG
475°F

MAX. OPER. CONDITION
1253 PSIG
460°F

8807250381

REFERENCE DRAWINGS:
DUKE P Co. PIPING O 441
BECHTEL PIPING O 480THRU O 481
WALL ANCHOR DETAIL O 62 C

7	ADDED HISTORY COPY STAMP (THIS DRAWING IS FOR INFORMATION ONLY)	NEW YORK	DATE	10/1/77
6	CHANGED DWG. NO. AT R-7	NEW YORK	DATE	10/1/77
5		NEW YORK	DATE	10/1/77
4	Updated per Piping Diagram NO. 520-11	NEW YORK	DATE	10/1/77
3	Rev A & piping per Bechtel dwg O-480A	NEW YORK	DATE	10/1/77
2	Lowered 24" from 24" to 20"	NEW YORK	DATE	10/1/77
1	Rev Dimensions & N.E.	NEW YORK	DATE	10/1/77
	Issued for Material purchase	NEW YORK	DATE	10/1/77

HISTORY COPY
NOT TO BE UPDATED

MT
APERTURE
CARD

DUKE POWER COMPANY
OCONEE NUCLEAR STATION - I

PIPING LAYOUT
ISOMETRIC AND ELEVATION

FEEDWATER SYSTEM

SCALE: 1/4" = 1'-0"

DWG. NO. O-551B