



FOR PAID REFERENCE DRAWINGS, SYMBOLS AND ABBREVIATIONS REFER TO DRAWING, PAID-LEGEND 1 AND PAID-LEGEND 2

- NOTES:
1. ALL LINES, VALVES, EQUIPMENT & INSTRUMENTS HAVE SYSTEM PREFIX IA UNLESS NOTED OTHERWISE.
  2. ALL PIPES, VALVES, EQUIPMENT, COMPONENTS AND INSTRUMENTS ARE SAFETY CLASS 'MS', UNLESS NOTED OTHERWISE.
  3. WORK THIS DRAWING WITH DRAWINGS 28636 THRU 28646.
  4.  $\Delta$  DENOTES MS&S SAFETY CLASS 3, NOT ASME CODE CLASS 3.
  5.  $\Delta$  INDICATES REVISION LEVEL.

PORTIONS OF THIS DRAWING ARE  
**NUCLEAR SAFETY RELATED**

REV	DATE	DSGN	OPN	CHKD	CODE	SES	DESCRIPTION
4	6/2/88	CHL	MS	277/2	JL	MS	INCORP. MMOD 96-550 DCH 81 & 82
3	6/28/87	MPV	DWS	FAC	BAW	MS	INCORP. MMOD 96-550 CAB 840 DCH 37-84, DCH 85
2	10-28-86	MPV	BCL	DWS	VWS	MS	INCORP. MMOD 96-550 CAB
1	11-13-86	BCL	MPV	JWB	RHW	MS	INCORP. DCH 94-29 CA-6
0	11-25-84	MPV	BCL	MHD	MS	MS	ISSUED FOR OPERATIONS, MMOD 96-550 CA

  

REF. DRAWING NO.	REV	TITLE
1-NHT-588212	5	CC PNL COMPONENT COOLING WATER V01-E17A & B
1-NHT-588545	5	MS-PV-3081 CONTROL LOOP DIAGRAM
1-NHT-588595	28	MS SUPPLY TO EMERGENCY FD PUMP TURBINE
1-NHT-588328	7	MS & PV PIPE CHARGE IA DISTRIBUTION PAID
1-NHT-588225-1	13	INSTRUMENT AIR DISTRIBUTION PAID PAID
1-NHT-588558	5	MS-PV-3084 CONTROL LOOP DIAGRAM
1-NHT-588587	5	MS-PV-3083 CONTROL LOOP DIAGRAM
1-NHT-588110	1	INSTALL. DETAILS FOR CC-TV-2171-1 & CC-TV-2171-2
1-NHT-588117	1	INSTALL. DETAILS FOR CC-TV-2171-1 & CC-TV-2171-2

**North Atlantic** Energy Service Corporation

INSTRUMENT AIR BOTTLE SUPPLY

SEABROOK STATION  
PID- 1-IA-B20647

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