



APPROX. L.F. 326'-0"

GLIDE	RESTRAINT
SPRING HANGER	RIGID HANGER
ANCHOR	
DIRECTION OF RESTRAINT	DIRECTION OF EXPANSION
	SLOTTED

- NOTE:
1. ALL PIPING TO BE FABRICATED AND INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS 1724-2-20.
  2. FOR MATERIAL DESCRIPTION OF PIPE, VALVES AND FITTINGS, SEE SYSTEM CLASS SHEET(S) OR, IF APPLICABLE,
  3. FOR PIPEWORK FOR INSTRUMENTED DIAGNOSIS AND CONTROL (IDACS),
  4. FOR INSTRUMENTATION SEE SHEET H-604-2.
  5. FOR INSTRUMENTATION CONNECTIONS SEE SHEET H-604-3.
  6. ALL ALLOWANCES HAS BEEN MADE FOR CORROSION ALLOWANCE OR GROWTH AND ALL PIPING IS SUBMITTED FOR FIELD INSPECTION AND APPROVAL OPERATING PERSONNEL ON THE DRAWING.
  7. FOR PIPEWORK SYSTEMS CONSULT DRAWING(S) THIS AREA FOR
  8. FOR INSTRUMENTATION SEE SHEET H-604-2.
  9. FROM THESE SHEETS OPERATING PERSONNEL HAVE A GENERAL CONCEPT OF THE PIPEWORK SYSTEMS AND THE INSTRUMENTATION.
  10. ALL PIPING AND INSTRUMENTATION SPECIFICATIONS ARE THE SAME AS IN SHEET H-604-1.
  11. FIELD WELD SHALL BE SPECIFICALLY IDENTIFIED AND IDENTIFIED ON THE DRAWING.
  12. FOR VALVE AND GEARING SEE SHEET H-604-2. THREE AND BEARING ARE INDICATED ON SHEET H-604-2.
  13. ALL FACE TO FACE AND END TO END BILLS OF MATERIALS ARE FOR APPROXIMATE QUANTITIES. THESE QUANTITIES MAY VARY.
  14.  $\square$  INDICATES REACTOR BUILDING EXTERIOR WALL PENETRATION.
  15.  $\square$  INDICATES FLOOR OR WALL PENETRATION.
  16.  $\square$  INDICATES REACTOR BUILDING EXTERIOR WALL PENETRATION AND RESTRAINT APPROX.
  17. MARKERS PLACED ON THE DRAWING ARE BEHIND THE SHEET.

PRC APERTURE CARD

POOR ORIGINAL

30X

DATE: 1/19/66  
 CAPTION: OPERATOR  
 CONTRACTOR'S REV: 01  
 OR NUMBER: 18

REV. NO.	REV. DATE	REV. BY	REV. DESCRIPTION

APPROVED TO BE USED FOR THE PROJECT	DATE	BY

BECHTEL  
 405 15TH STREET, BERKELEY, CALIF. 94710  
 UNIVERSITY OF CALIFORNIA  
 RADIATION LABORATORY  
 HANOVER ISOMETRIC  
 MAKE-UP AND PURIFICATION  
 SYSTEM UNIT-2  
 SHEET NO. 7230 H-604 SH17(Q) 7

17  
11  
8.5  
8.5  
11  
17

17  
11  
8.5  
8.5  
11  
17



RIDS

8302150127

