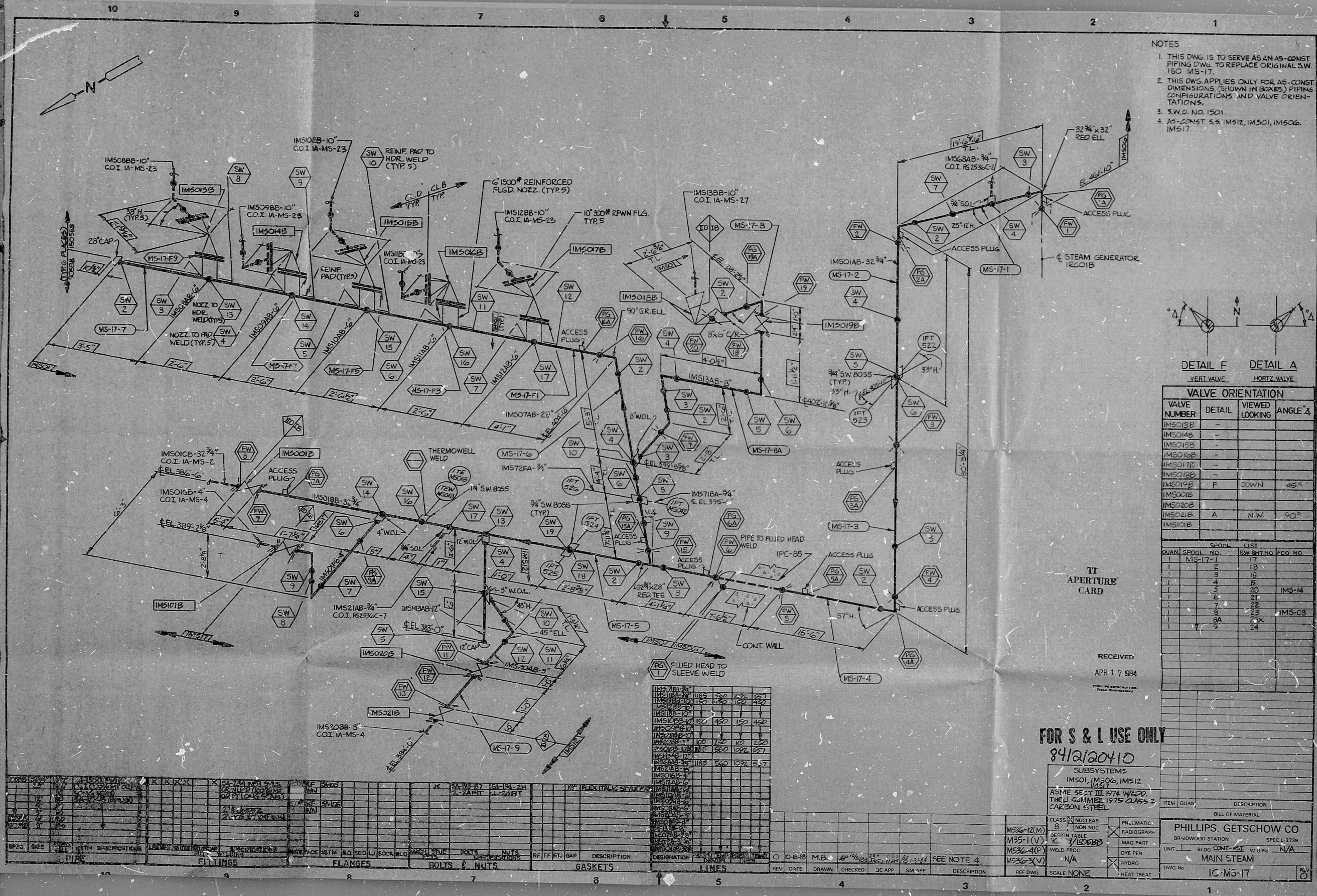
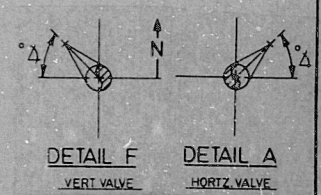




- NOTES
1. THIS DWG. IS TO SERVE AS AN AS-CONST. PIPING DWG. TO REPLACE ORIGINAL SW. 1501 MS-17.
 2. THIS DWG. APPLIES ONLY FOR AS-CONST. DIMENSIONS (SHOWN IN BOXES) PIPING CONFIGURATIONS AND VALVE ORIENTATIONS.
 3. S.W. NO. 1501.
 4. AS-CONST. S.S. IMS01, IMS06, IMS17.



VALVE ORIENTATION			
VALVE NUMBER	DETAIL	VIEWED LOOKING	ANGLE
IMS01B	-	-	-
IMS04B	-	-	-
IMS05B	-	-	-
IMS06B	-	-	-
IMS07B	-	-	-
IMS08B	-	-	-
IMS09B	F	DOWN	45°
IMS01B	-	-	-
IMS02B	A	N.W.	90°
IMS01B	-	-	-

QUAN.	SPOOL NO.	LIST	SW. SETTING	REQ. NO.
1	MS-17-1	17		
1	2	18		
1	3	19		
1	4	20		
1	5	21		
1	6	22		
1	7	23		
1	8	24		
1	9	25		

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84/2/20410

SUBSYSTEMS
IMS01, IMS06, IMS12

ASME SECT. III 1974 W-200
THRU SUMMER 1975 CLASS 3
CARBON STEEL

ITEM	QUAN.	DESCRIPTION
1	1	PHILLIPS, GETSCHOW CO
2	1	BRANDWOOD STATION
3	1	SPEC. L-2739
4	1	UNIT
5	1	BLDG. CONT. NO.
6	1	W. NO.
7	1	N/A
8	1	MAIN STEAM
9	1	IC-MS-17

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PDR RIDS

8412120410

