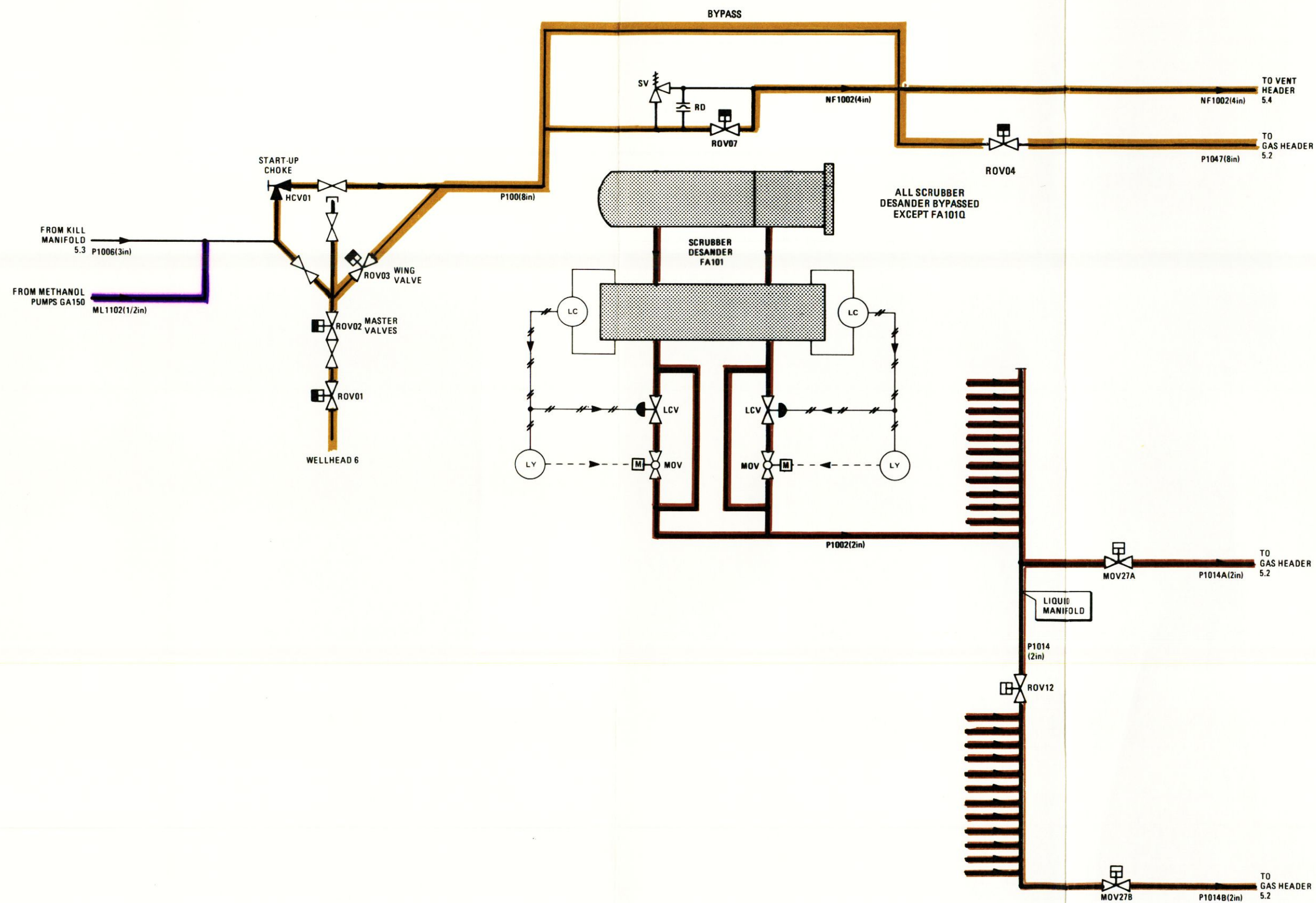


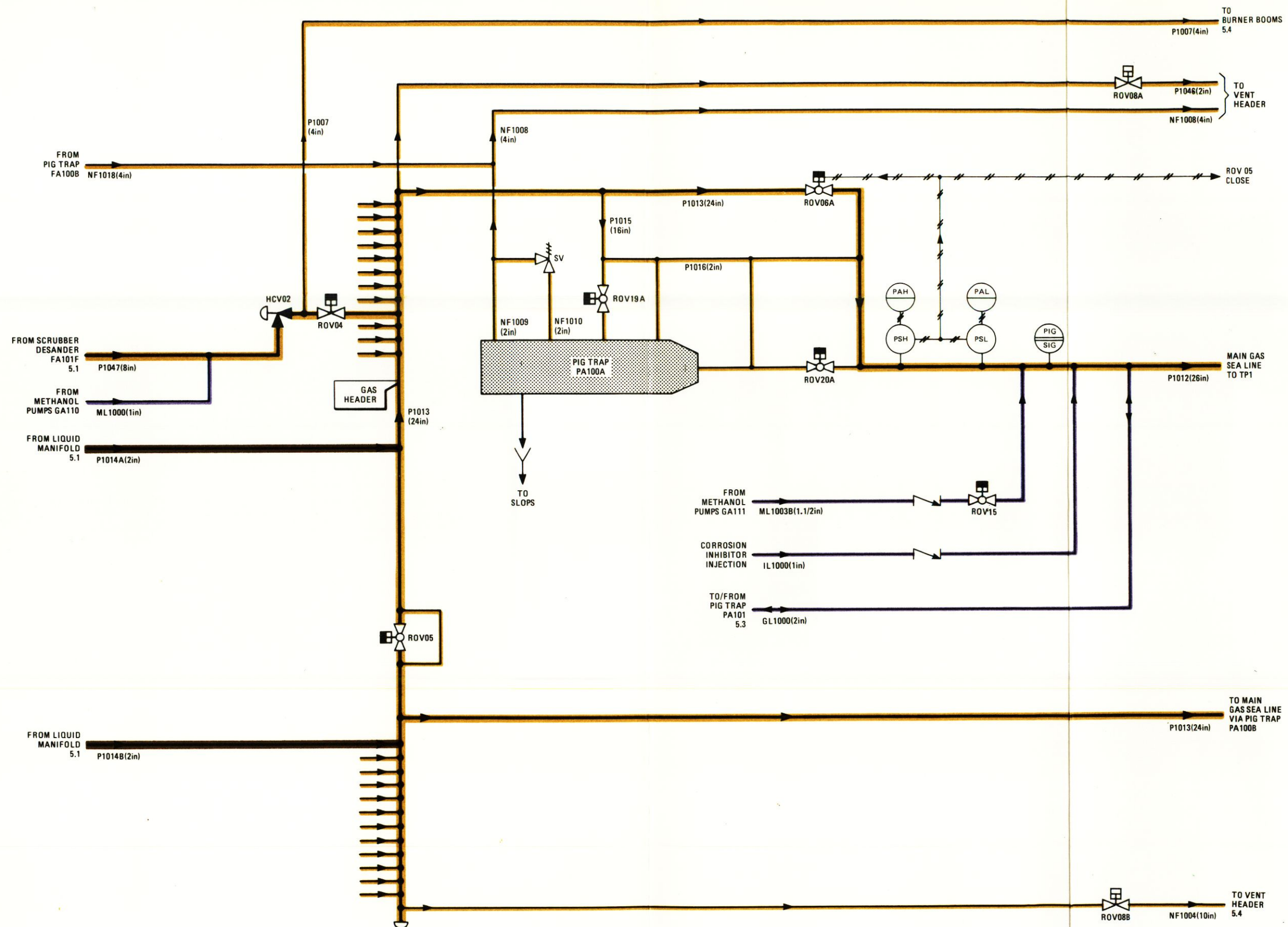
	CO ₂ EXTINGUISHER (5kg)
	CO ₂ EXTINGUISHER (10kg) WITH LONG HOSE
	ASBESTOS FIRE BLANKET
	FIREMAN'S EQUIPMENT, WITH BOTH HEAVY AND LIGHT ASBESTOS OVERALLS
	SAFETY EQUIPMENT STOWAGE CONTAINING:      
	STRETCHER
	FIRE BOX WITH 45mm FIRE HOSE
	SEA WATER MONITOR CANNON
	FIREFIGHTING SEA WATER STORAGE TANK (80m ³)
	FIREFIGHTING PUMP (1000 LITRES/MIN)
	TWIN-AGENT CANNON, HELIDECK FIREFIGHTING SYSTEM
	PORTABLE TWIN-AGENT GUN, HELIDECK FIREFIGHTING SYSTEM
	CONTROL PANEL FOR HELIDECK TWIN-AGENT FIREFIGHTING SYSTEM
	POWDER PRESSURE TANK (620 LITRE MONNEX) AND N ₂ BOTTLES FOR HELIDECK FIREFIGHTING SYSTEM
	LIGHT WATER PRESSURE TANK (800 LITRES) AND N ₂ BOTTLES FOR HELIDECK FIREFIGHTING SYSTEM
	HOSE FOR HELIDECK AUXILIARY FOAM FIREFIGHTING SYSTEM
	FOAM LIQUID TANK (250 LITRES) FOR HELIDECK AUXILIARY FOAM FIREFIGHTING SYSTEM
	CO ₂ CYLINDERS FOR CO ₂ DRENCHING SYSTEMS
	AREA PROTECTED BY HALON

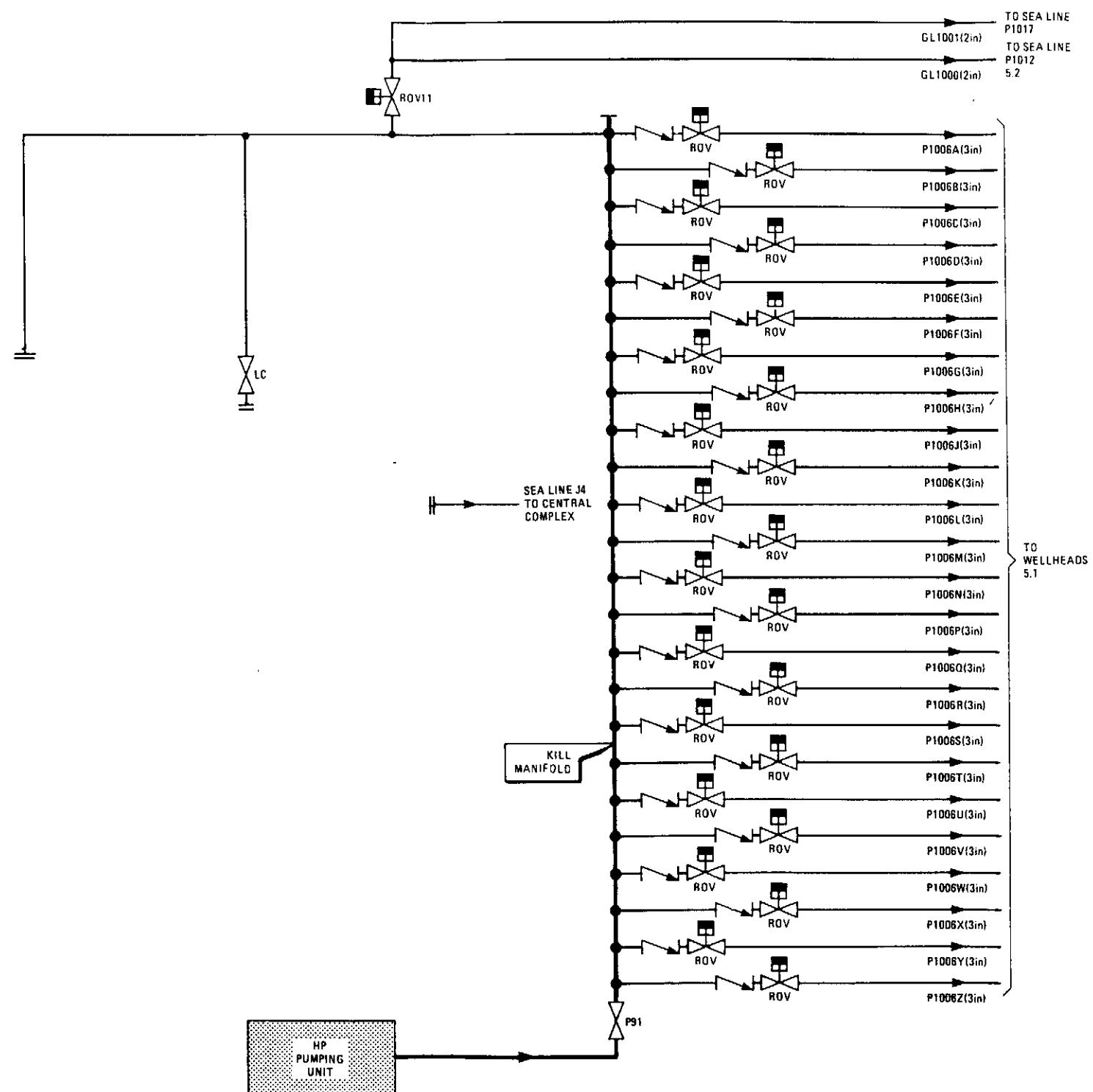
	CO ₂ DRENCHING SYSTEM NOZZLE
	CO ₂ OPERATED VENTILATION OPENING
	REMOTE CO ₂ RELEASE HANDLE FOR ENGINE ROOM
	HALON RELEASE LEVER
	GAS DETECTOR
	GAS DETECTOR CONTROL PANEL
	PORTABLE GAS DETECTOR
	PORTABLE EXPLOSIMETER
 *	SMOKE DETECTOR
 *	THERMOVELOCIMETRIC (HEAT RISE) DETECTOR
 *	FLAME DETECTOR
	SMOKE, HEAT RISE AND FLAME DETECTOR CONTROL PANEL
	DIESEL ENGINE EMERGENCY STOP PUSH
	VENTILATION FAN STOP PUSH
	GENERAL ALARM SWITCH
	AUTOMATIC FIRE BREAK DOOR
	LOUDSPEAKER
	MICROPHONE

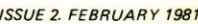
* NOTE: SUFFIX NUMBERS ON DIAGRAMS DENOTE CIRCUITS

	PUBLIC ADDRESS
	GAS ALARM
	CO ₂ DRENCHING SYSTEM ALARM
	GENERAL ALARM SIREN (AIR)
	DISASTER WARNING BELL (ELECTRIC)
	MANUAL FIRE PUMP START
	ANTI-GAS MASK
	BREATHING APPARATUS
	SPARE BOTTLES FOR BREATHING APPARATUS
	AIR COMPRESSOR FOR BREATHING APPARATUS BOTTLES
	LIFEJACKET
	LIFEBUOY
	LIFEBUOY WITH SIGNAL LIGHT
	LIFEBUOY WITH 85m LIFELINE
	LIFEBUOY WITH LIGHT AND ORANGE SMOKE SIGNAL
	HAND FLASHLIGHT
	SIGNAL PYROTECHNICS AND ALOIS SIGNAL LAMP
	REVIVAL EQUIPMENT









SECTION 5.5

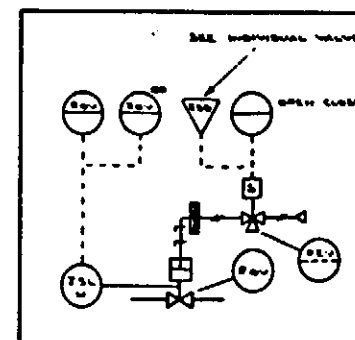


BLINDING / ISOLATION

METHANOLATED WATER FILTER

DESIGN TEMPERATURE - 30°C (MAX)
DESIGN PRESSURE - MAX 40 BAR g
OPERATING TEMPERATURE - 5°C
OPERATING PRESSURE - 13 1/20 BAR g

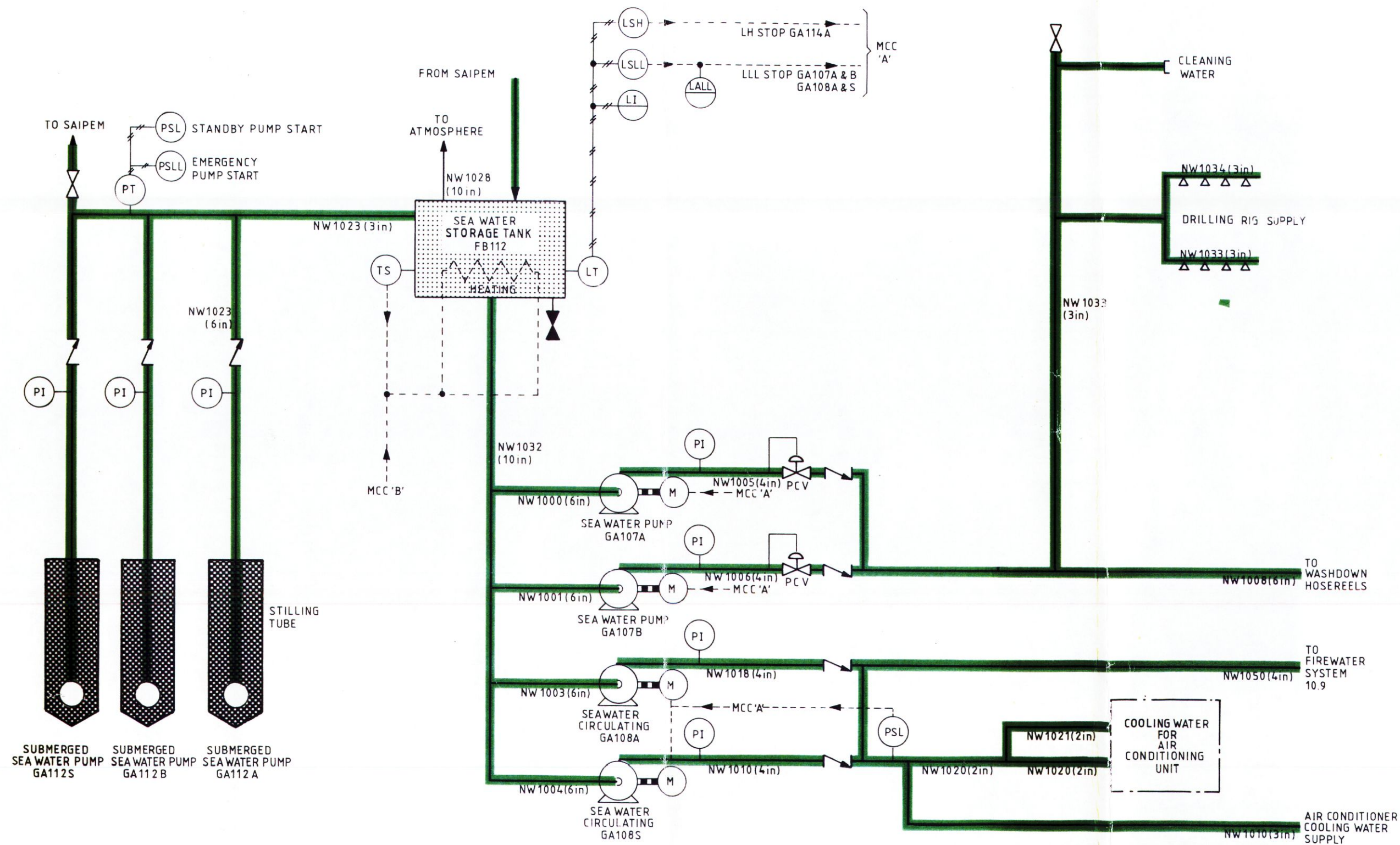
- 3/ THIS FILTER WILL NORMALLY BE LOCATED ON BPE, HOWEVER IF THERE ARE PROBLEMS WITH WELL 22 ON BPE, THE FILTER WILL BE TRANSFERRED TO COPI TO BE INSTALLED AS SHOWN. METHANOLATED WATER CAN THEN BE INJECTED INTO WELL 23.
- 4/ PIPING AND VALVES TO BE SPECIFICATION SEE MC LERNERY HUBBARD MATERIALS SPEC FOR TPI, TPI2 AND B.P. .



2/ Rev 09, is RETAINED MOV 23 WITH ALL SHUTDOWN AND SIGNALISATION COMING FROM OLD MOV 23.

2	MAY 87	WELL TIE-IN MODIFIED	06
1	APR 87	UPDATED	06
0	NOV 86	First issue	06
rev	date	DESCRIPTION	rev

 elf	ow equine norge as Postboks 100 - 0404 Elverum		
	Identification CD1	Species METHANOLATED WATER INJ.	
	App no PRR0127	METHANOLATED WATER INJECTION ON CD1	
	Scale HTS		
FRIGG FIELD	Drug No FF 91 00 54 5052	Age 2	Strain

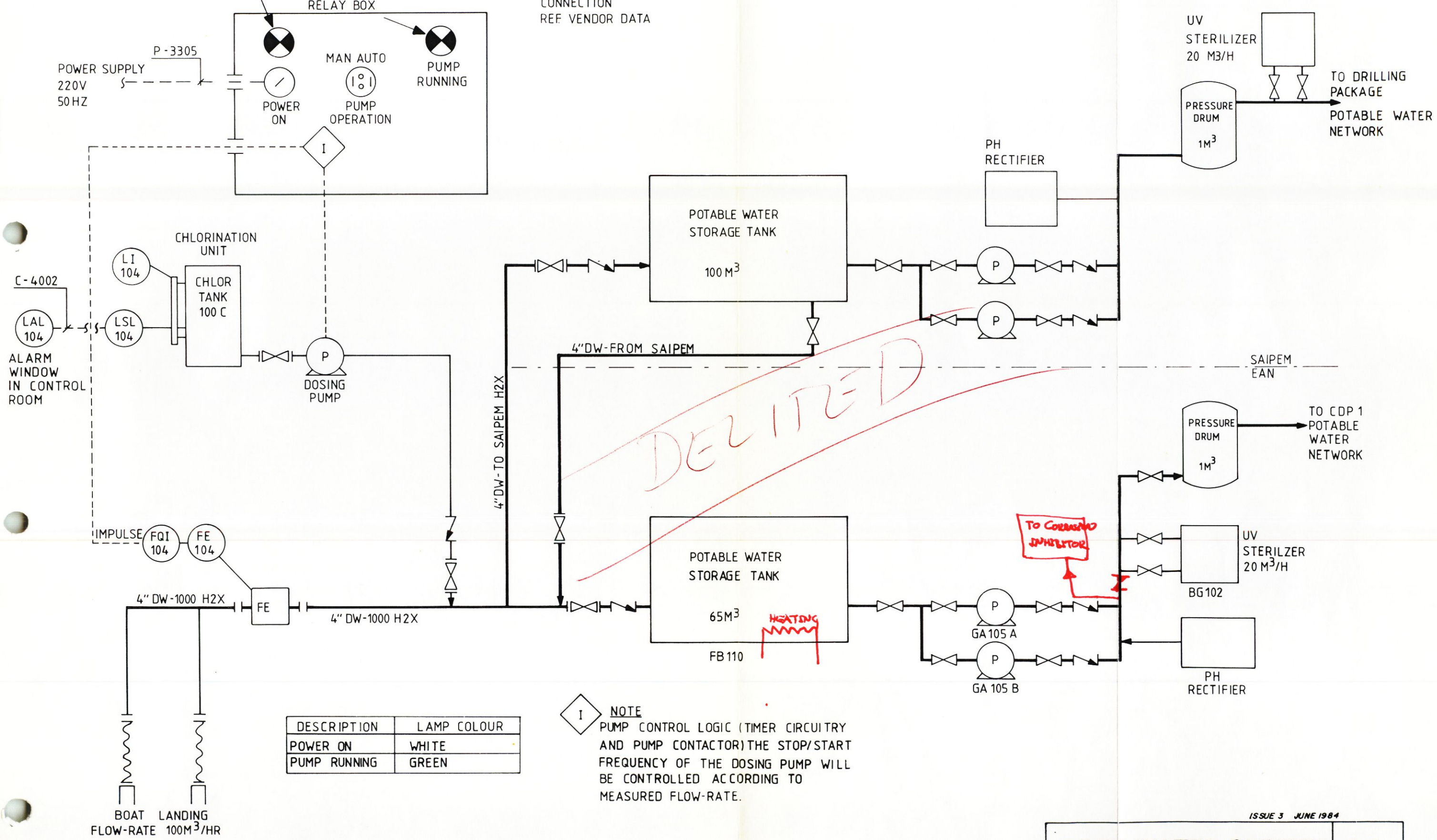


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SEA WATER SYSTEM 6.5

FOR LAMP COLOUR
SEE TABLE

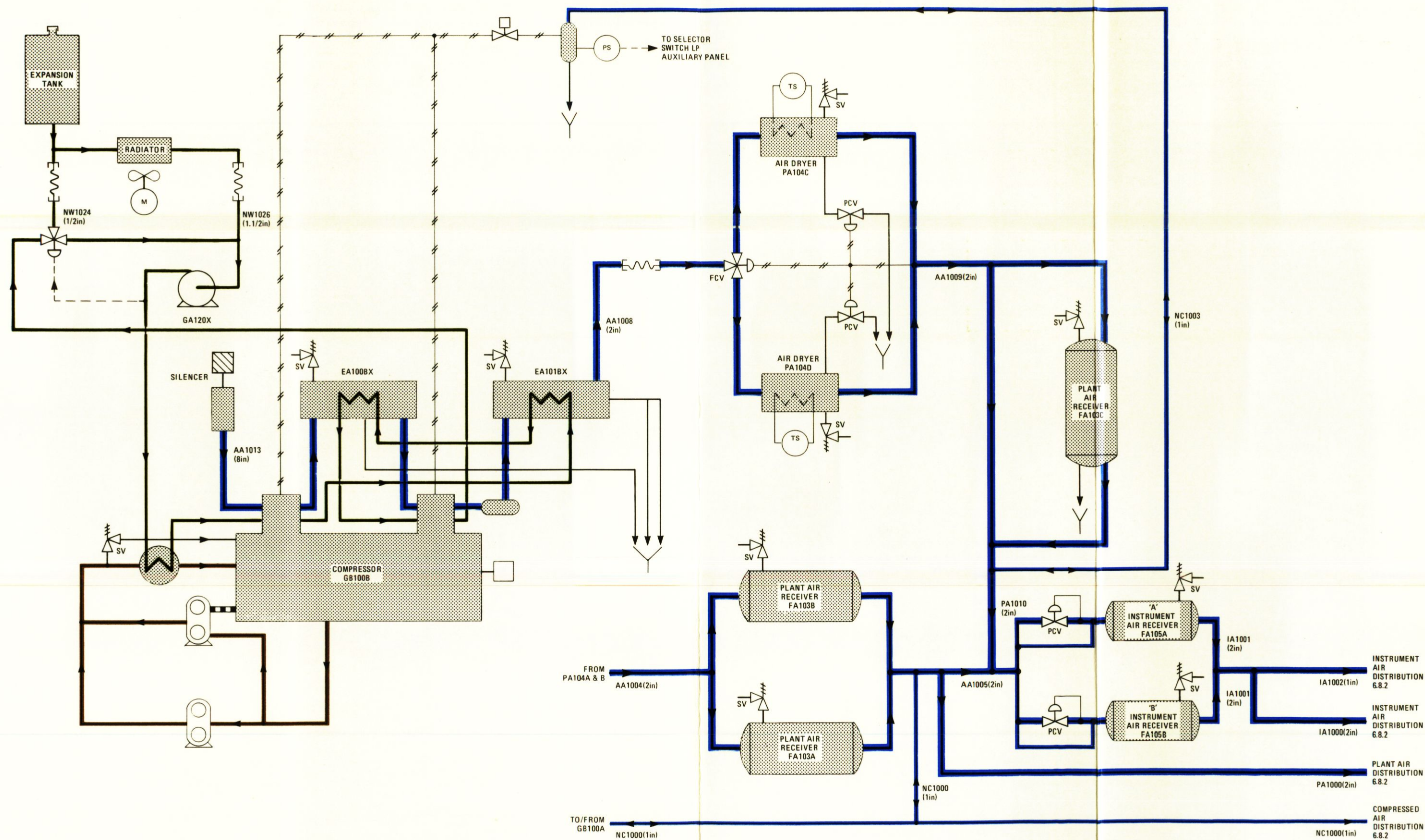
FOR RELAY BOX
CONNECTION
REF VENDOR DATA

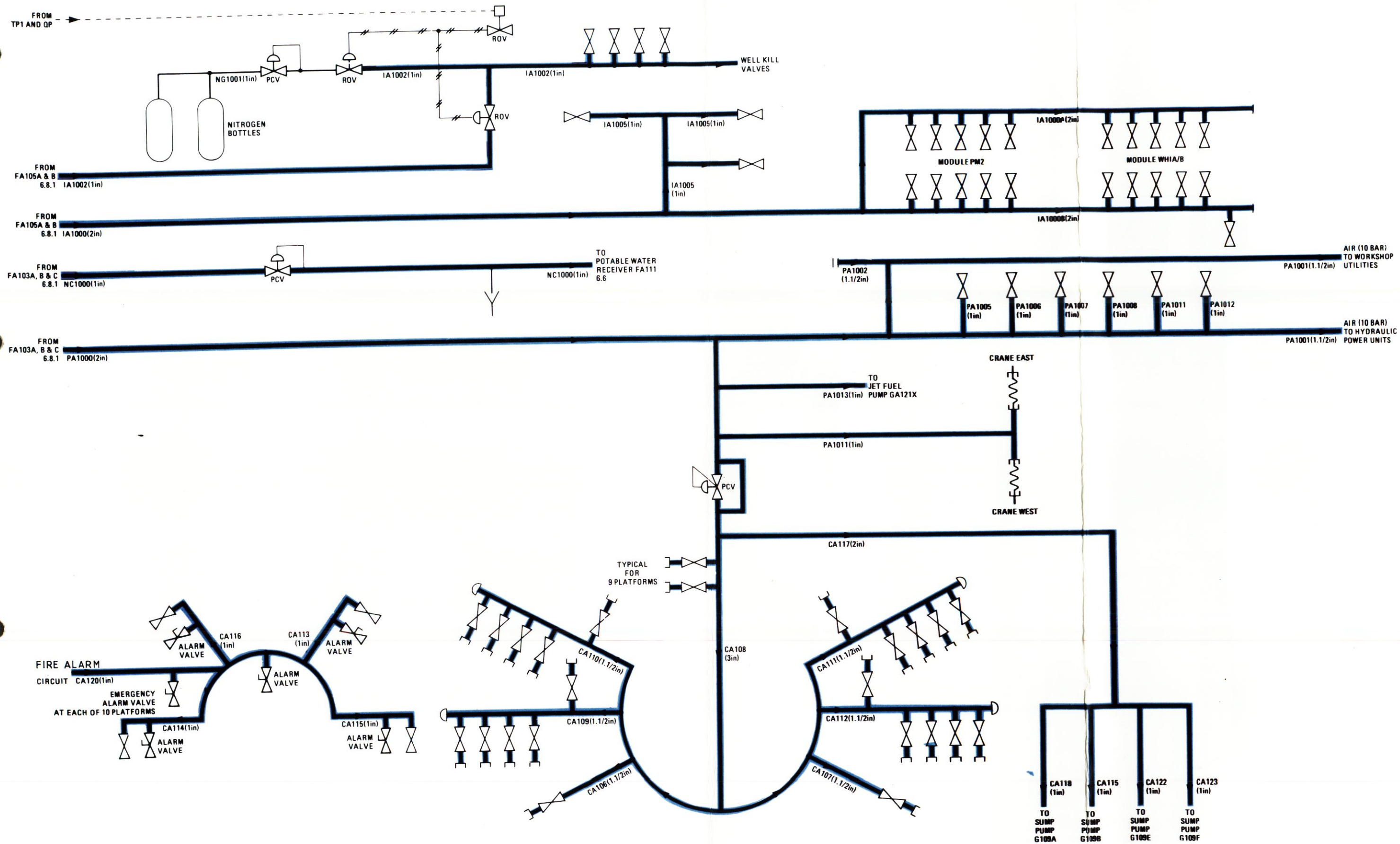


DESCRIPTION	LAMP COLOUR
POWER ON	WHITE
PUMP RUNNING	GREEN

NOTE
PUMP CONTROL LOGIC (TIMER CIRCUITRY AND PUMP CONTACTOR) THE STOP/START FREQUENCY OF THE DOSING PUMP WILL BE CONTROLLED ACCORDING TO MEASURED FLOW-RATE.

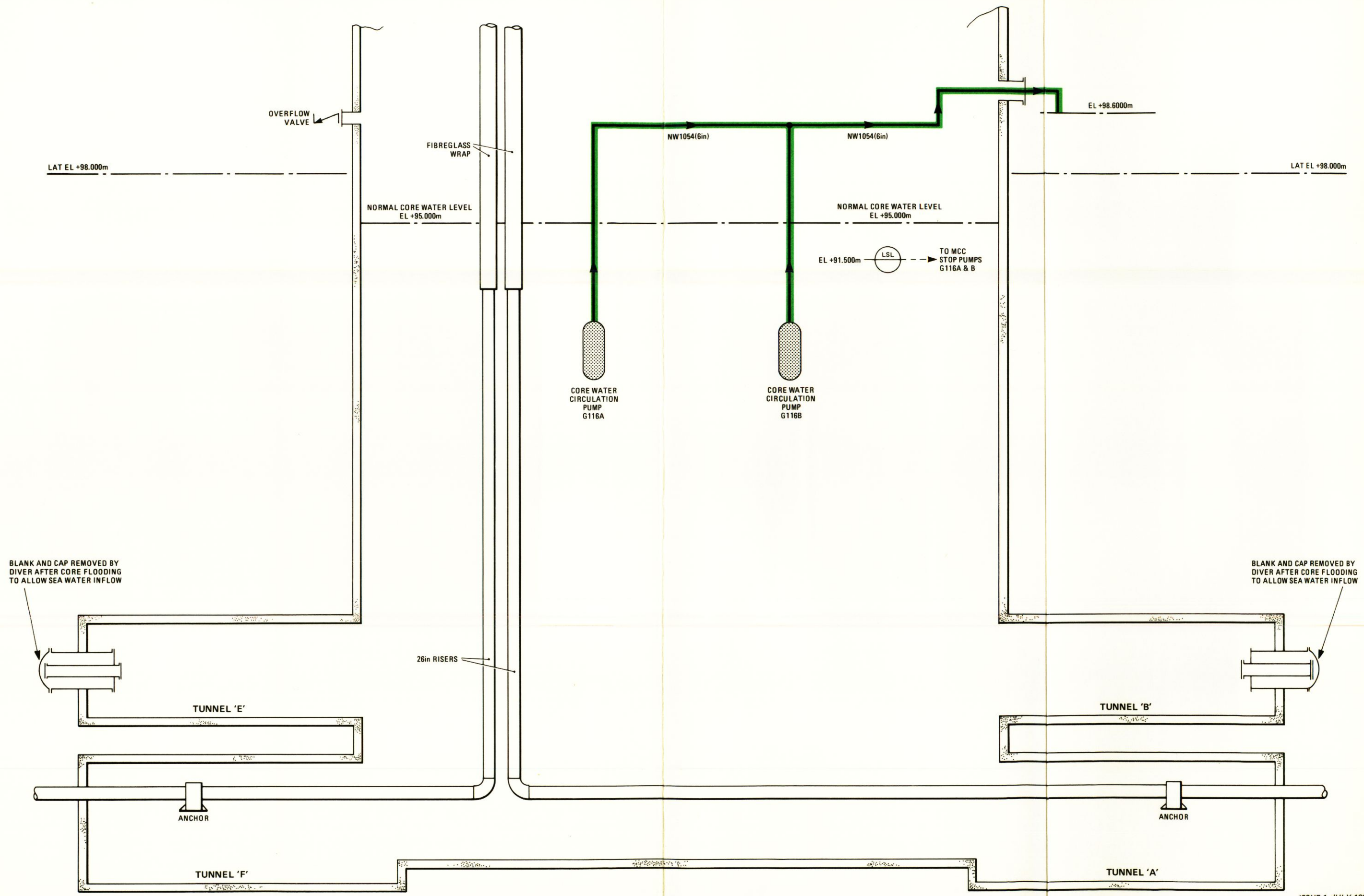


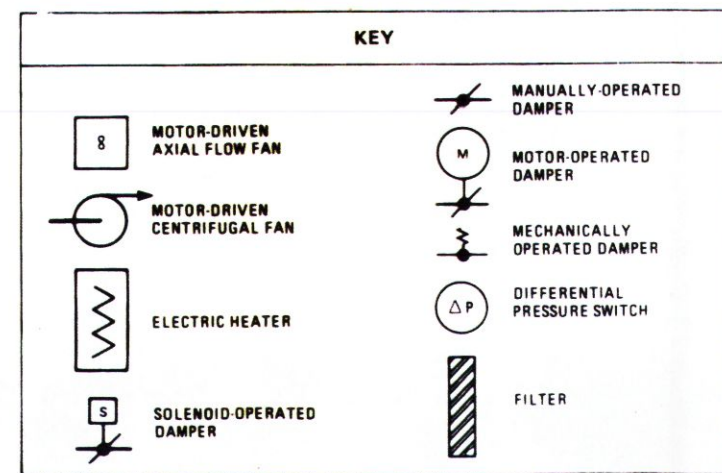
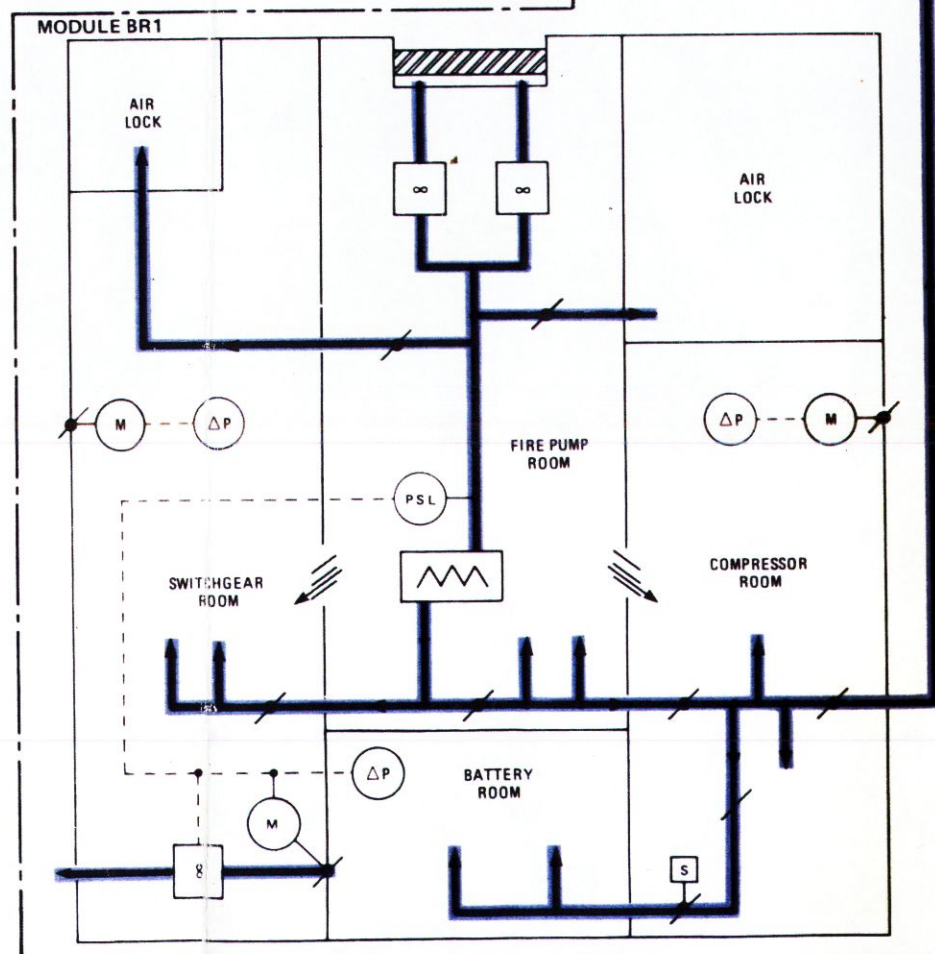
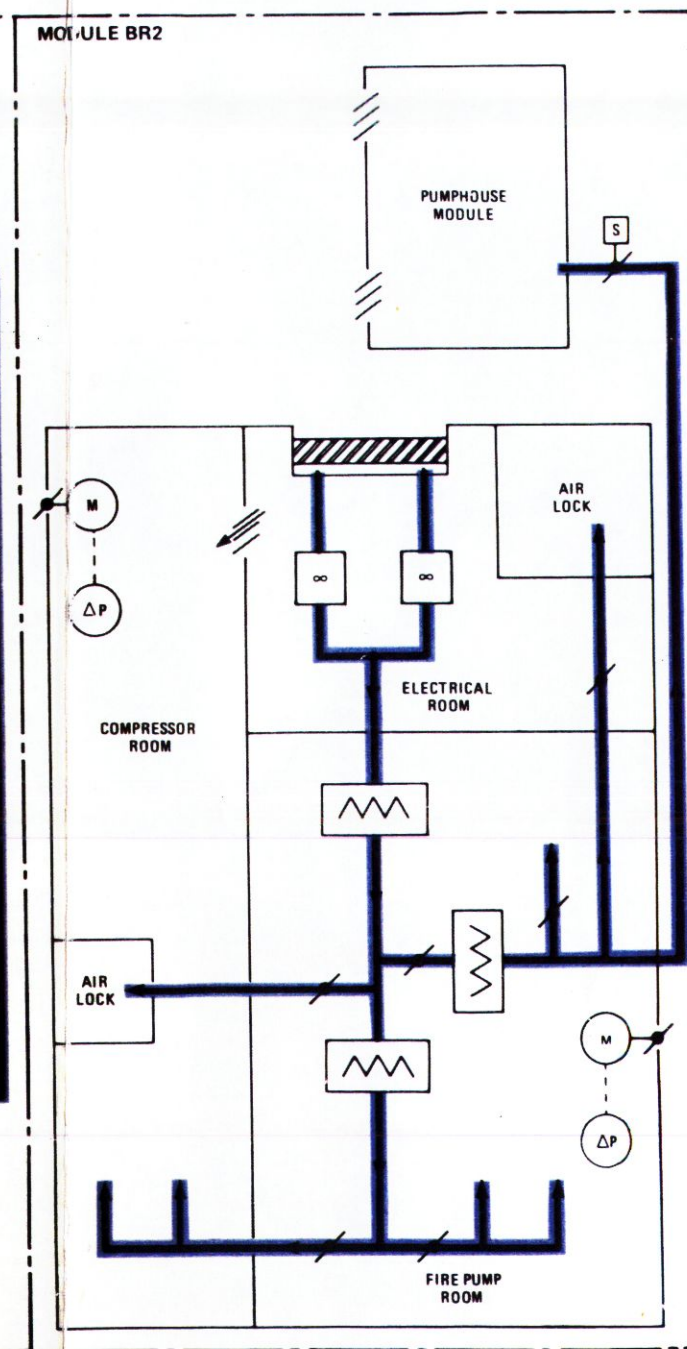
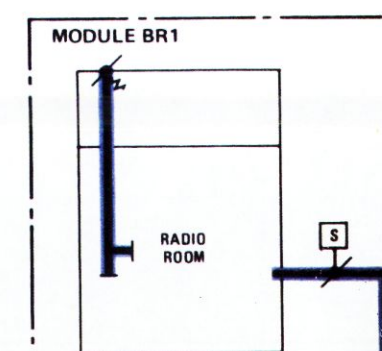
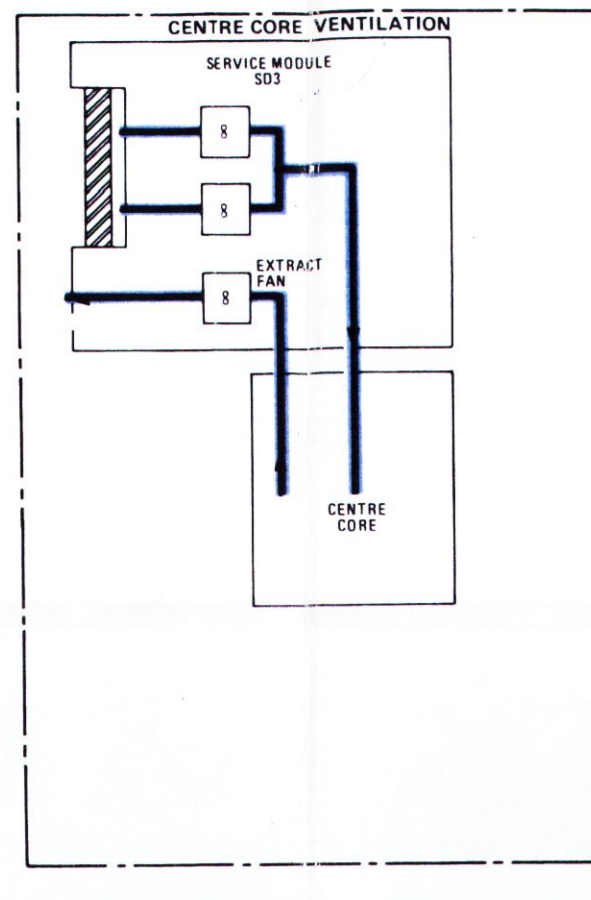
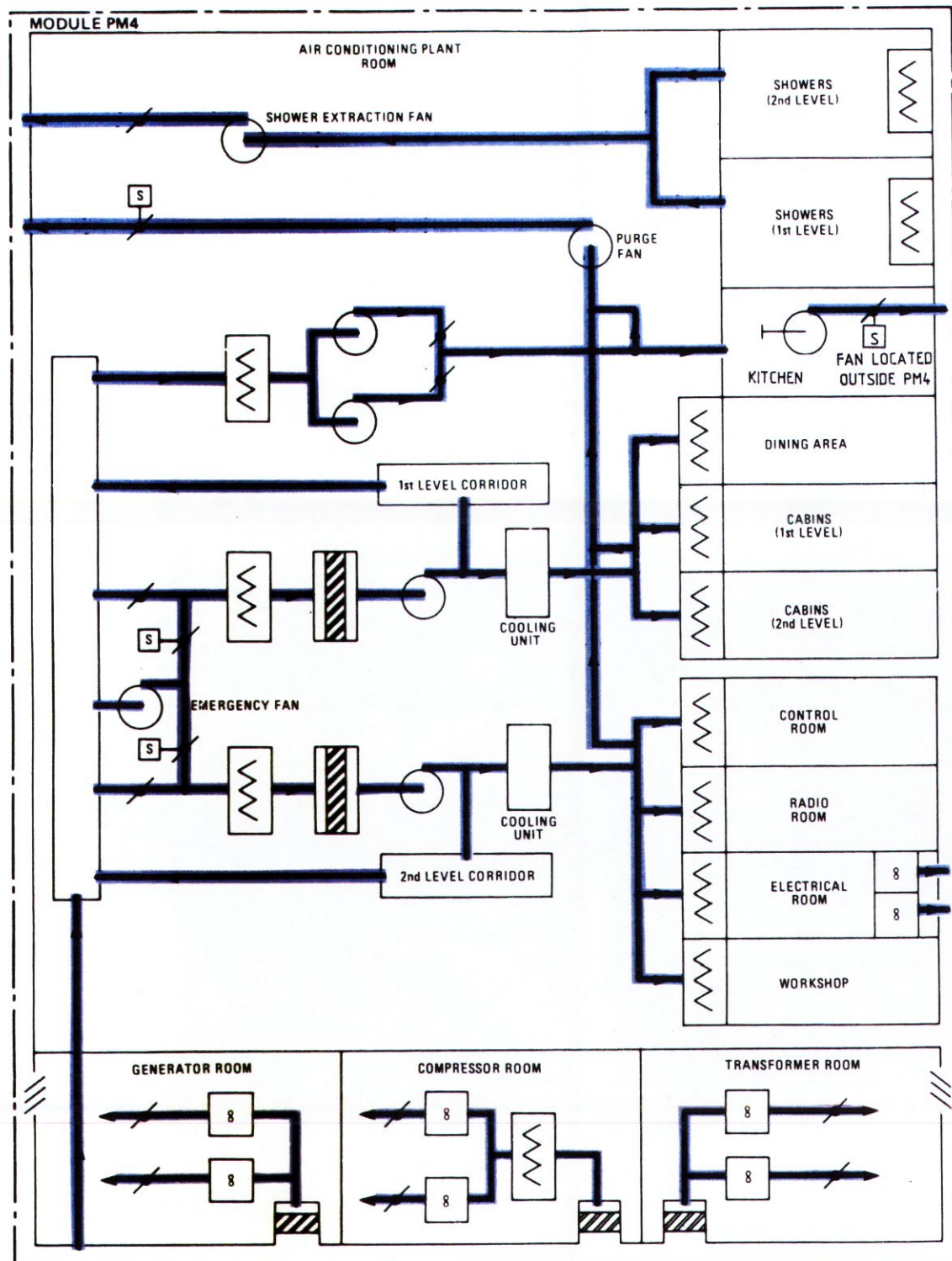




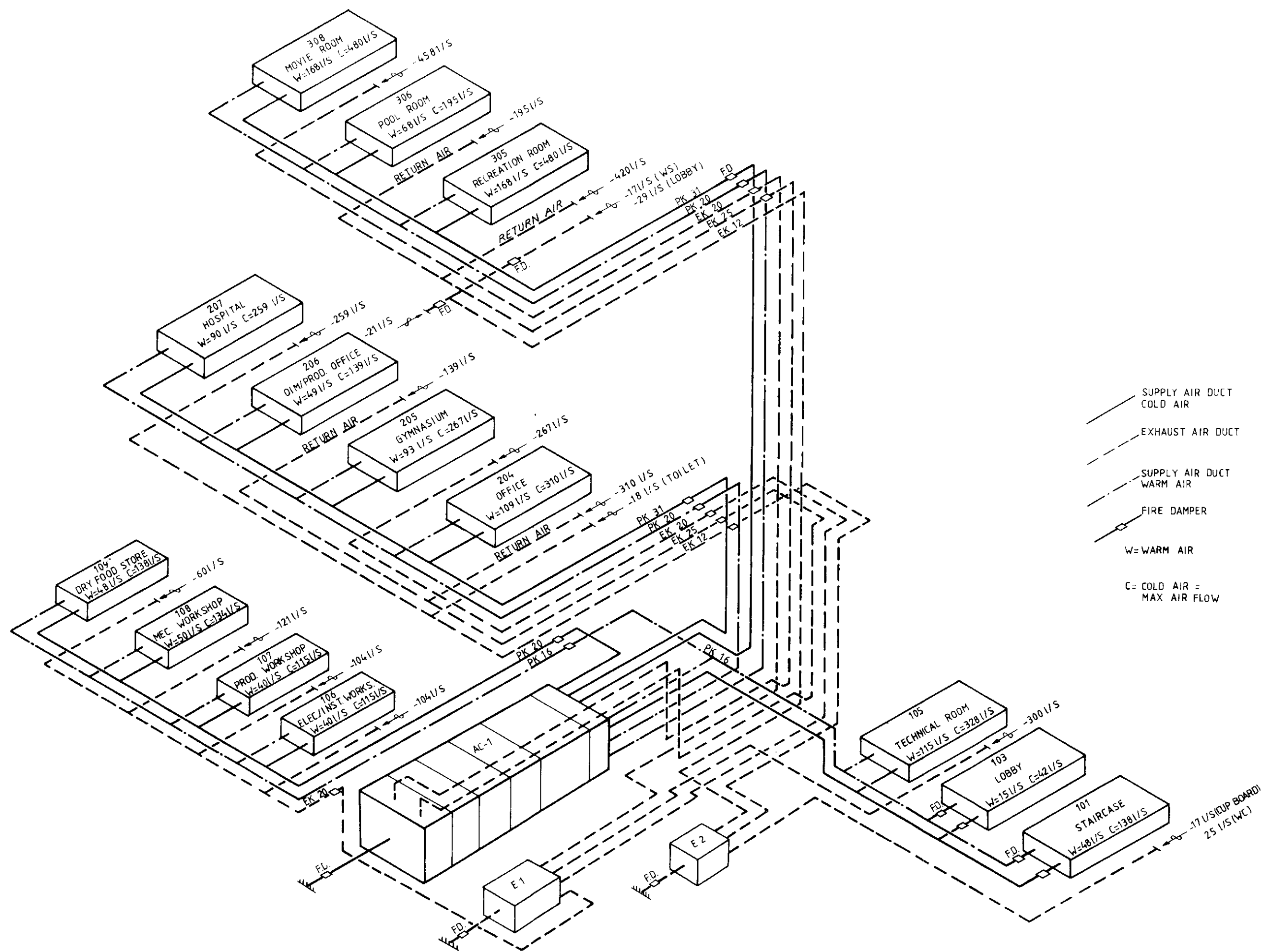
ISSUE 2 JUNE 1984

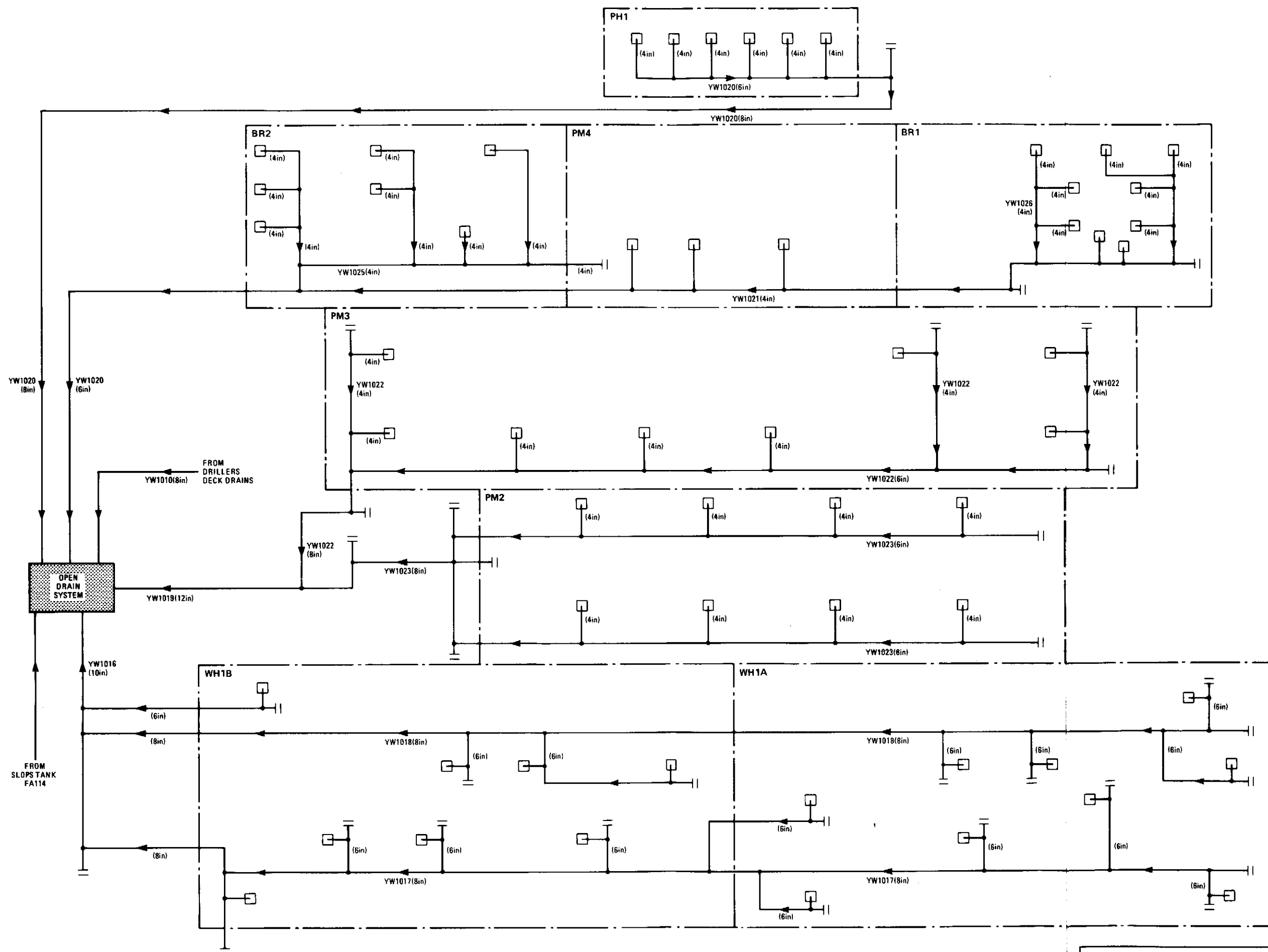
COMPRESSED AIR
Distribution **6.8.2**



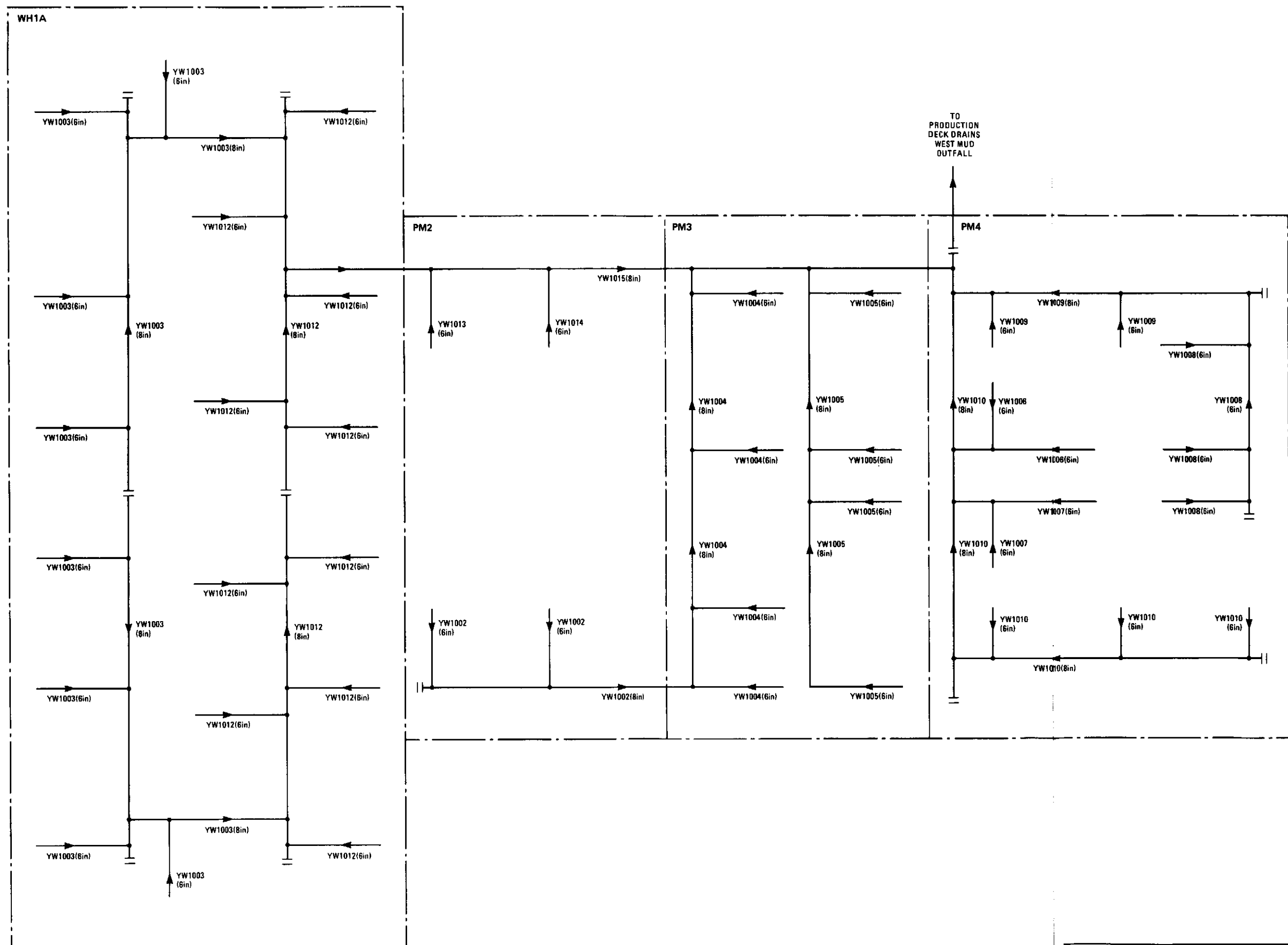


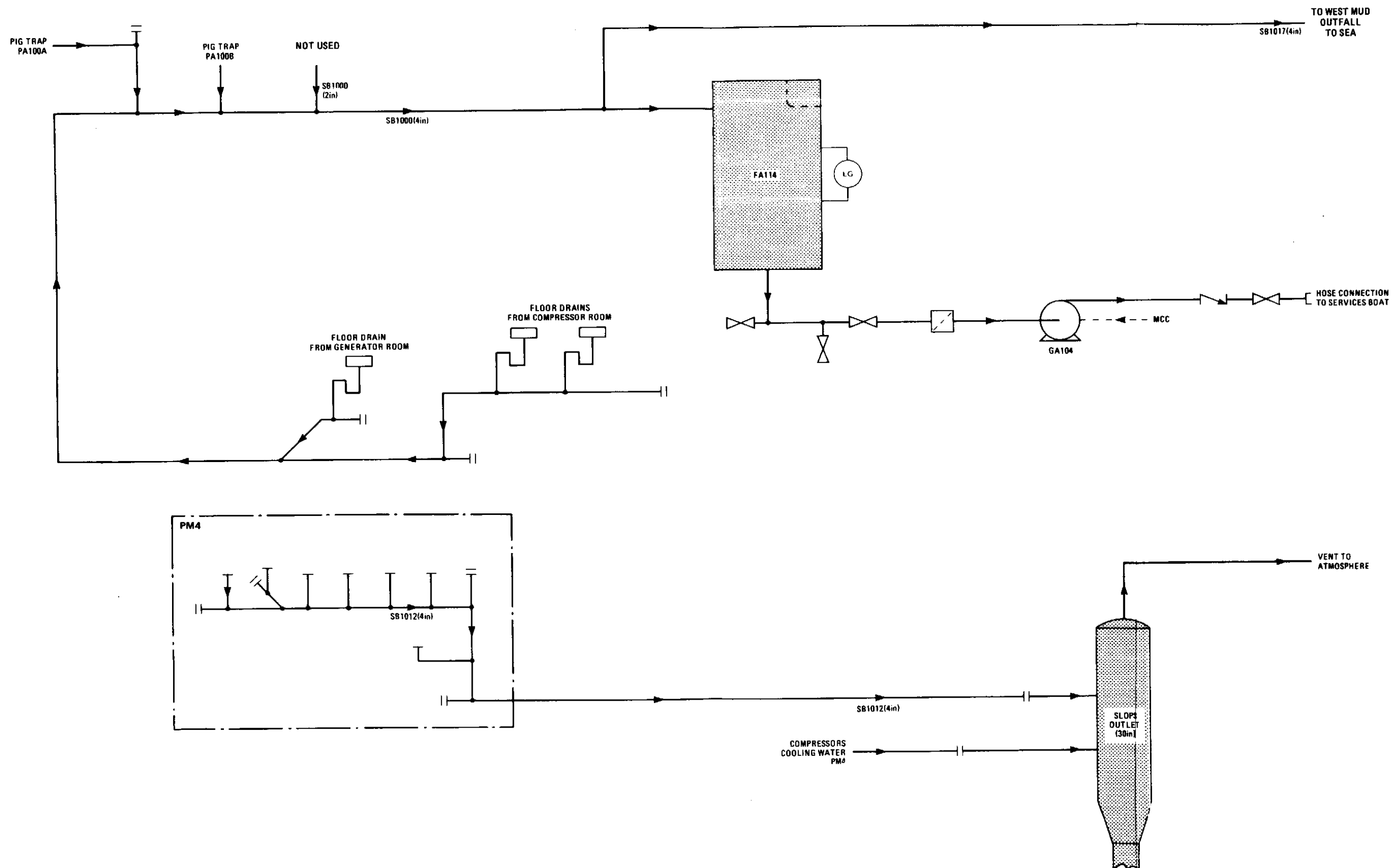
ISSUE 4 JAN.-88



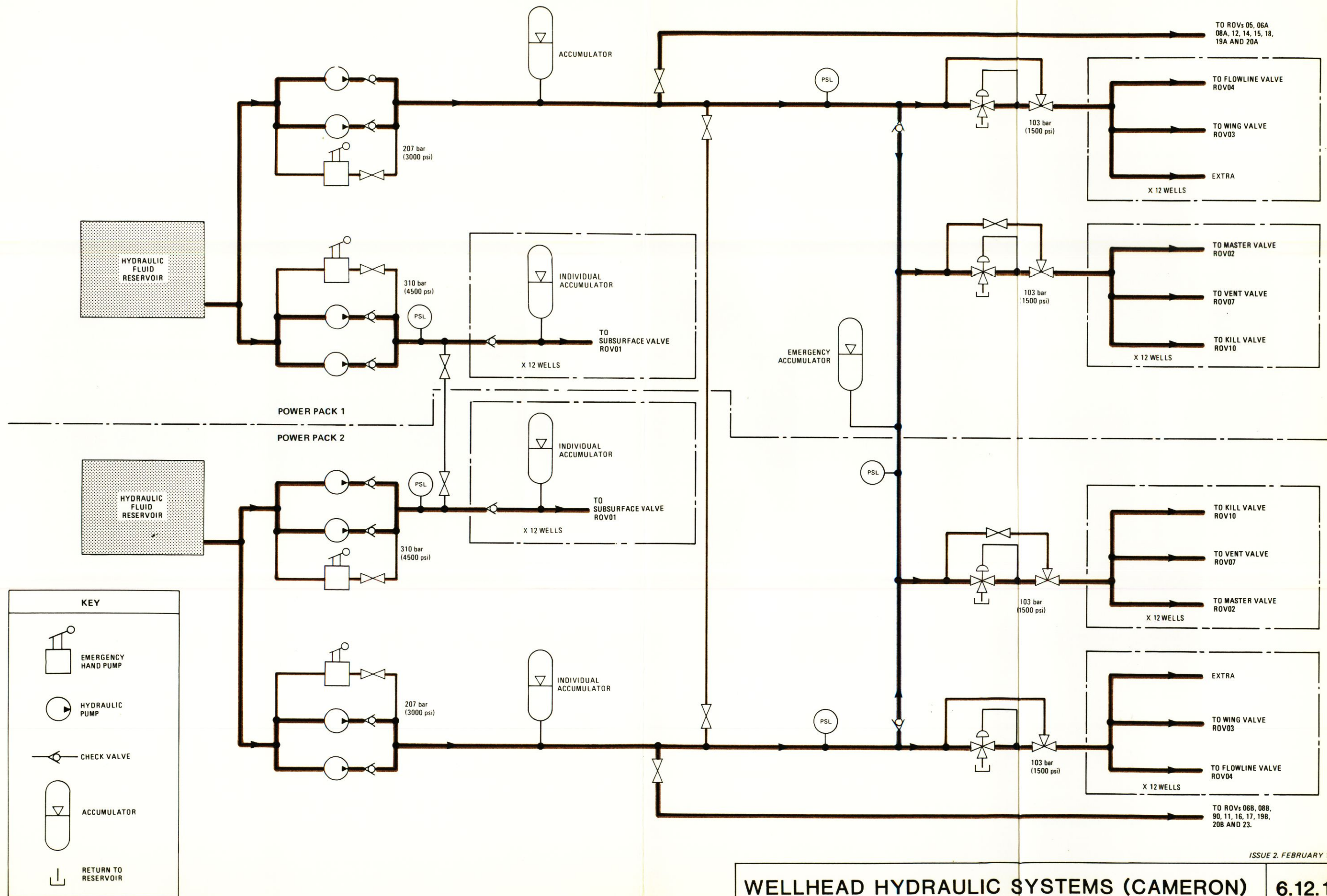


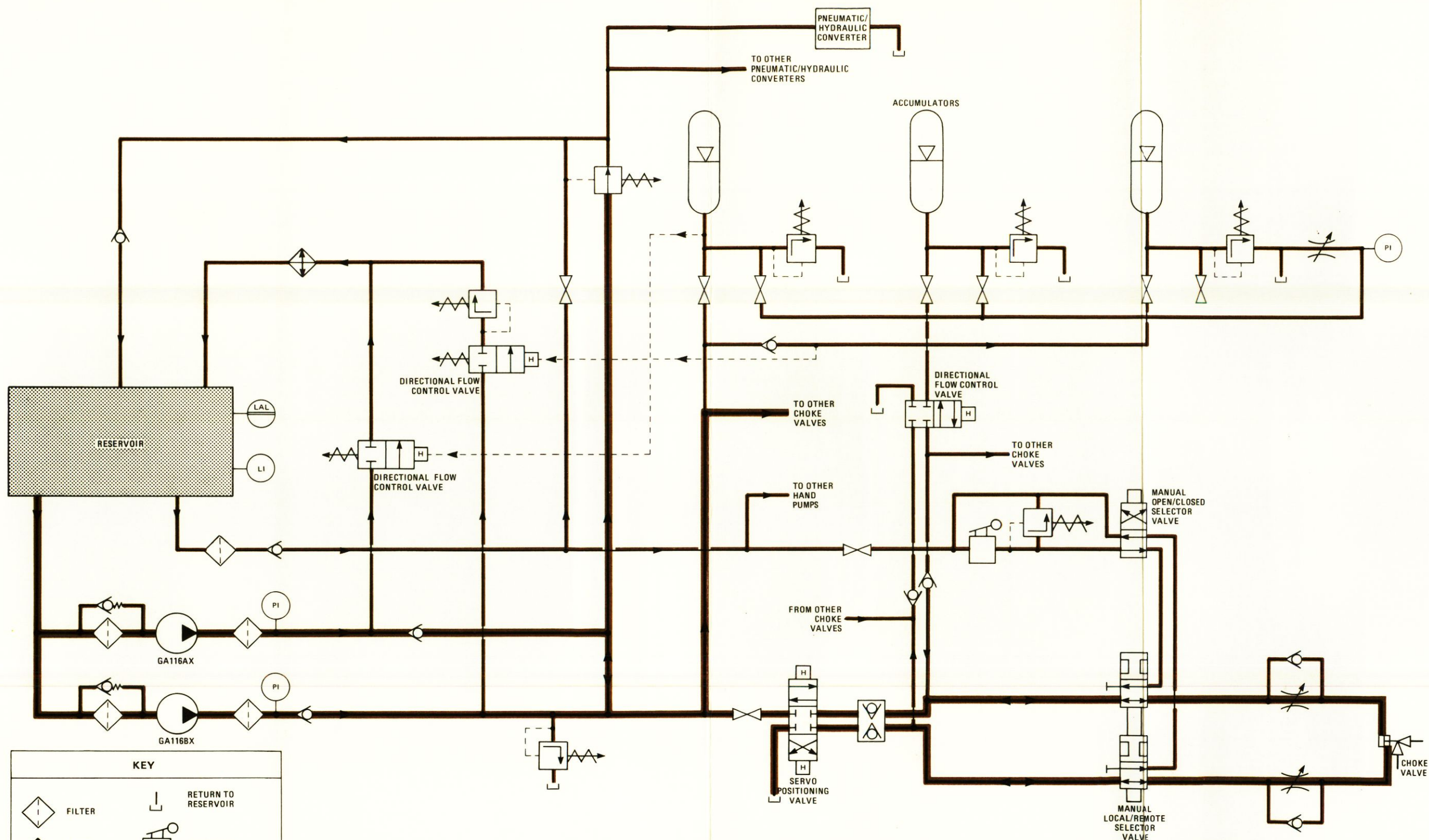
ISSUE 2, FEBRUARY 1981

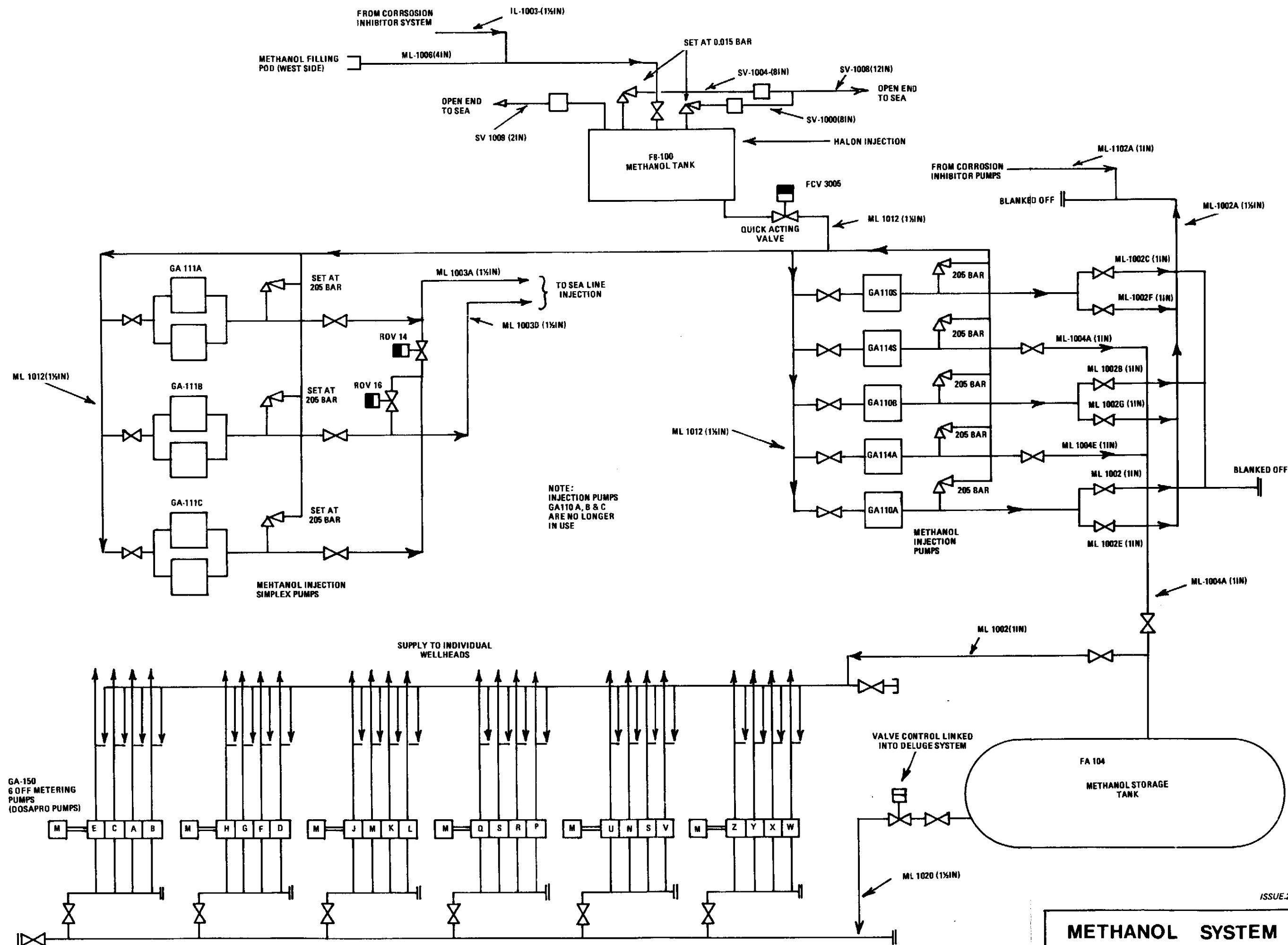




ISSUE 3 JAN-88







ISSUE 2 OCTOBER 1982

