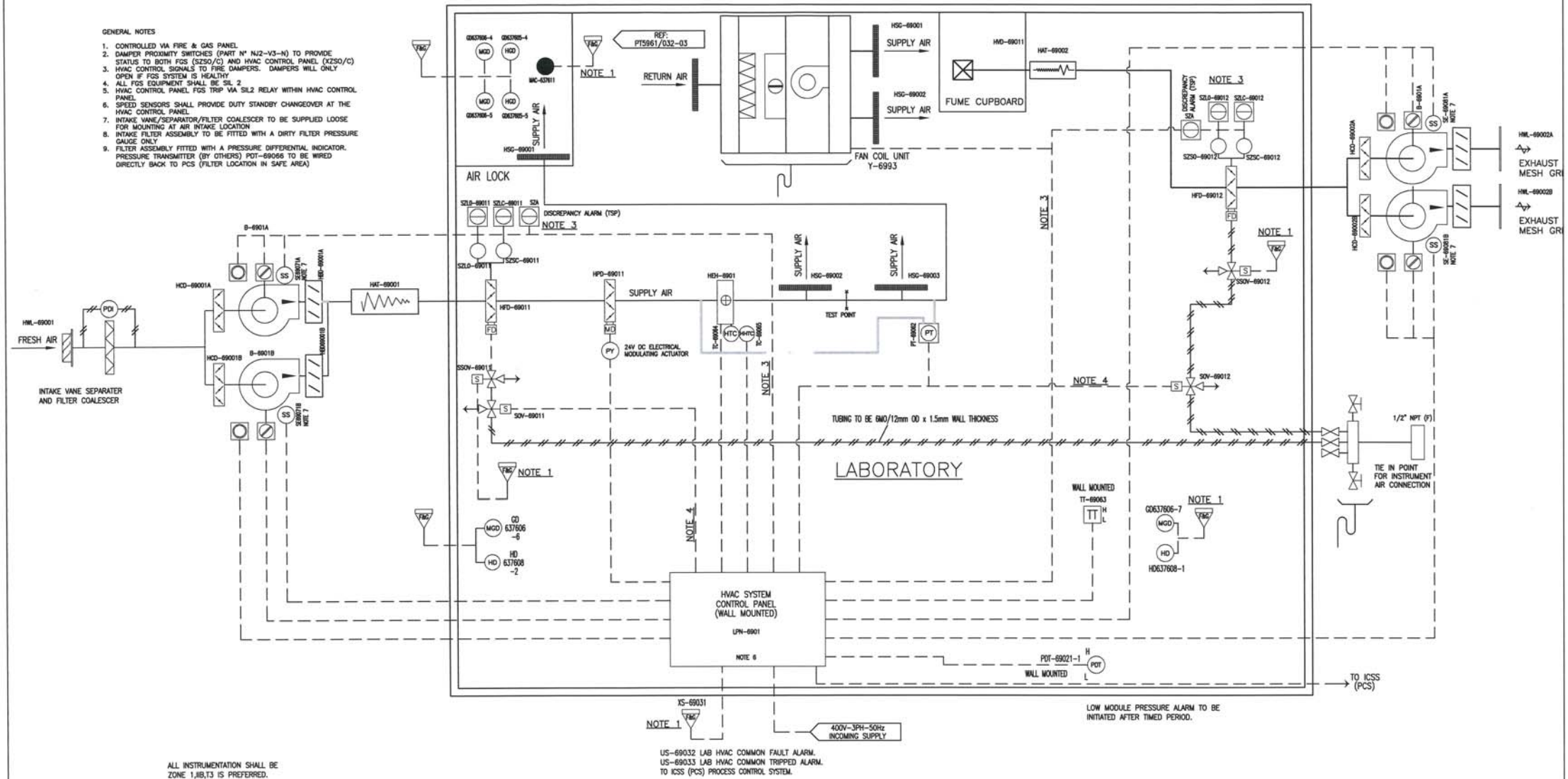


DO NOT SCALE

GENERAL NOTES

1. CONTROLLED VIA FIRE & GAS PANEL.
2. DAMPER PROXIMITY SWITCHES (PART N° NJ2-V3-N) TO PROVIDE STATUS TO BOTH FGS (SZ50/C) AND HVAC CONTROL PANEL (XZ50/C).
3. HVAC CONTROL SIGNALS TO FIRE DAMPERS. DAMPERS WILL ONLY OPEN IF FGS SYSTEM IS HEALTHY.
4. ALL FGS EQUIPMENT SHALL BE SIL 2.
5. HVAC CONTROL PANEL FGS TRIP VIA SIL2 RELAY WITHIN HVAC CONTROL PANEL.
6. SPEED SENSORS SHALL PROVIDE DUTY STANDBY CHANGEOVER AT THE HVAC CONTROL PANEL.
7. INTAKE VANE/SEPARATOR/FILTER COALESCE TO BE SUPPLIED LOOSE FOR MOUNTING AT AIR INTAKE LOCATION.
8. INTAKE FILTER ASSEMBLY TO BE FITTED WITH A DIRTY FILTER PRESSURE GAUGE ONLY.
9. FILTER ASSEMBLY FITTED WITH A PRESSURE DIFFERENTIAL INDICATOR. PRESSURE TRANSDUCER (BY OTHERS) POT-69056 TO BE WIRED DIRECTLY BACK TO PCS (FILTER LOCATION IN SAFE AREA).



ALL INSTRUMENTATION SHALL BE ZONE 1, IIB, T3 IS PREFERRED.

US-69032 LAB HVAC COMMON FAULT ALARM.
US-69033 LAB HVAC COMMON TRIPPED ALARM.
TO ICSS (PCS) PROCESS CONTROL SYSTEM.

LOW MODULE PRESSURE ALARM TO BE INITIATED AFTER TIMED PERIOD.

© COPYRIGHT

THIS DRAWING IS CONFIDENTIAL AND MAY NOT BE REPRODUCED NOR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN PERMISSION OF THERMOPLANT OFFSHORE SERVICES LIMITED.

		H	AS BUILT	HK	4.11.14	TW	4.11.14
		G	AS BUILT	L.W	08.10.12	R.M	08.10.12
		F	AS BUILT	DD	24.9.12	TW	24.9.12
		E	FURTHER COMMENTS INCORPORATED	DD	2.8.12	TW	2.8.12
		D	FURTHER COMMENTS INCORPORATED	C.W.F.	10.07.12	T.W.	10.07.12
		C	FURTHER COMMENTS INCORPORATED	C.M.	20.06.12	T.W.	20.06.12
		B	CLIENT'S COMMENTS INCORPORATED	C.M.	11.05.12	T.W.	11.05.12
		A	ISSUED FOR COMMENT / APPROVAL	HK	17.2.12	TW	17.2.12
DRAWING No.	DRAWING TITLE	REV	DESCRIPTION	DRWN	DATE	CHKD	DATE
REFERENCE DRAWINGS		REVISION STATUS					