

[illegible]

VALVE	COOLING OIL SECTION										WATER IN REAKERS
	TOTAL FMT	FMT LVLG	FMT	WATER	DRY	WATER	GRV	ENT	LET	SO. P.	
VALVE 1	1000	935	76.5	6.5	59.1	58.5	100	45	55.7	45.0	4.0
VALVE 2	1000	935	76.5	6.5	59.1	58.5	100	45	55.7	45.0	4.0

	CPU	GPU	MEM	TEMP.	1500°	REMARKS
HOT WATER REPEAT COIL SCHEDULE						
PUMP AIR VOLUME						
WATER						
RUN-1	6000	11	745	85	110	IN SUPPLY DUCT
RUN-2	600	1	10	55	55	IN VAN BOX SUPPLY DUCT
RUN-3	720	1	12	55	70	IN CONSTANT VOLUME BOX SUPPLY DUCT

-----WATER SUPPLY SCHEDULE-----			
WATER	CON	CON	REMARKS
NO.1	7450	7	1.6 FOR H&I-1
NO.2	7450	12	FOR H&I-2
NO.1	7500	2	FOR H&I-2

NOTES

1. DEWATER COLLS ARE COMBINED WITH FILTERS AS PART OF H&I PACKAGE

58-0 TITUS 273-FL-5 SIMILAR TO 58-A EXCEPT SQUARE AND FOR PLASTER CEILING APPLICATIONS.

P-04 T119 4-FLS
SQUARE EXHAUST AIR REGISTER WITH ONE SET OF FIXED BLADES AT 45 DEGREE DEFLECTION AND OPPOSED BLADE DAMPERS, BARED PAVILL IN FISH COLOR REFLECTION AND OPAQUE FINISHED WITH ARCHITECT FOR VESTIBUL INSTANTATION

RECEIVING RETURN AIR REGISTER WITH ONE SET OF FIXED

HOT WATER RINNED RADIATION SCHEDULE									
DATE	WEEK	MIN PER FACTOR	DIRECTION	TUBE IN IN.	FIN IN.	RODS	ENT	LAT	NRGR. & MODEL
Feb-2	1	1:50		1-1/4	4-1/4	4-1/4			STERLING C-13
Feb-3	1	1:50		1-1/4	4-1/4	4-1/4			STERLING C-13
Feb-4	1	1:50		1-1/4	2-3/4	3-5/8	1		STERLING C-13

NOTES

1. MODEL NUMBERS ARE STERLING UNLESS NOTED
2. 200 F. RADIATING HOT WATER
3. 200 F. RADIATING HOT WATER
4. 60 F. INTERFERR AIR TEMP UNLESS NOTED
5. THERMISTORS

	STORAGE	HEATING ELEMENT			RECOVERY	NET	MGR AND	REM
	CAS. DLA.	F ₁	F ₂	L ₁	F ₂	E ₁	F ₂	
	MM GSW	L ₁	L ₂	FEET	GAL/HR			
NO-1	770	1100	55 210	170	5.0	1260	40	120
NOTES							SEE NOTE	HORIZON

NOTES												
1. CHILLER SHALL HAVE HEAVY FOR PREVENTION OF FREEZING FURNISHED WITH CHILLER.												
No.1	40	122	95	45	15	75	400	3	28 240	105	105	6
									5A EA.			

Model	FW	CPM	IN	OPERATE BOX	LEVER	MODEL	FW	CPM	IN	OPERATE BOX	LEVER
A-4	120	0	4	++	-	7T105	LSV-A-5	11	1	1	1
A-4	200	150	0	++	1	7T105	LSV-B-5	11	1	1	1
A-4	200	150	0	++	1	7T105	LSV-C-5	11	1	1	1
C-6	600	400	0	++	1	7T105	LSV-D-5	11	1	1	1
C-10	850	700	10	++	21	7T105	LSV-E-5	11	1	1	1
C-10	850	700	10	++	21	7T105	LSV-F-5	11	1	1	1
F-13	2200	1800	15	++	36	7T105	LSV-G-5	11	1	1	1

NOTES
1. FNT. WATER TEMP. 210 DEGREES

UNIT	20.0	1590	543	1/20	95	1000	200
NOTES							
1. FRI. WATER TWD. 210 DEGREES.							

----- SOUND ATTENUATOR SCHEDULE AND -----

