AHU / RTU / MUA REPORT

UNIT NAMEPLATE DATA	
MANUFACTURER	
MODEL	
SERIAL NUMBER	
UNIT TYPE	
MOTOR NAMEPLATE DATA	
MANUFACTURER	
HORSEPOWER	
VOLTS / PHASE	
FULL LOAD AMPS	
RPM / SPEED	
SERVICE FACTOR	
FRAME	
EFFICIENCY	
POWER FACTOR	
ACTUAL VOLTS	
ACTUAL AMPS	

FAN	DESIGN	ACTUAL
SUPPLY AIR CFM		
RETURN AIR CFM		
OUTSIDE AIR CFM		
OA DAMPER POSITION		
FAN SPEED		
EXTERNAL SP IN		
EXTERNAL SP OUT		
TOTAL EXTERNAL SP		
FAN SP IN		
FAN SP OUT		
TOTAL FAN SP		
COIL SP △		
FILTER SP △		

MOTOR SHEAVE DATA		FAN SHEAVE DATA	
DIAMETER		DIAMETER	
BORE		BORE	
ADJ/FIXED		ADJ/FIXED	
BELT NO. & SIZE		CENTER DISTANCE	
EDB TEMP		FILTER TYPE	
LDB TEMP		FILTER NUMBER/SIZE	
TEMP △		FILTER NUMBER/SIZE	

TERMINAL UNIT SUMMARY

Area Served	Outlet Number	Type	Size	Design CFM	Initial CFM	Final CFM	% of Design

DATE

PROJECT

SYSTEM

READINGS BY
Thomas Solski

JOB NUMBER

DIVISION 23
TESTING & BALANCING LTD.

SAMPLE