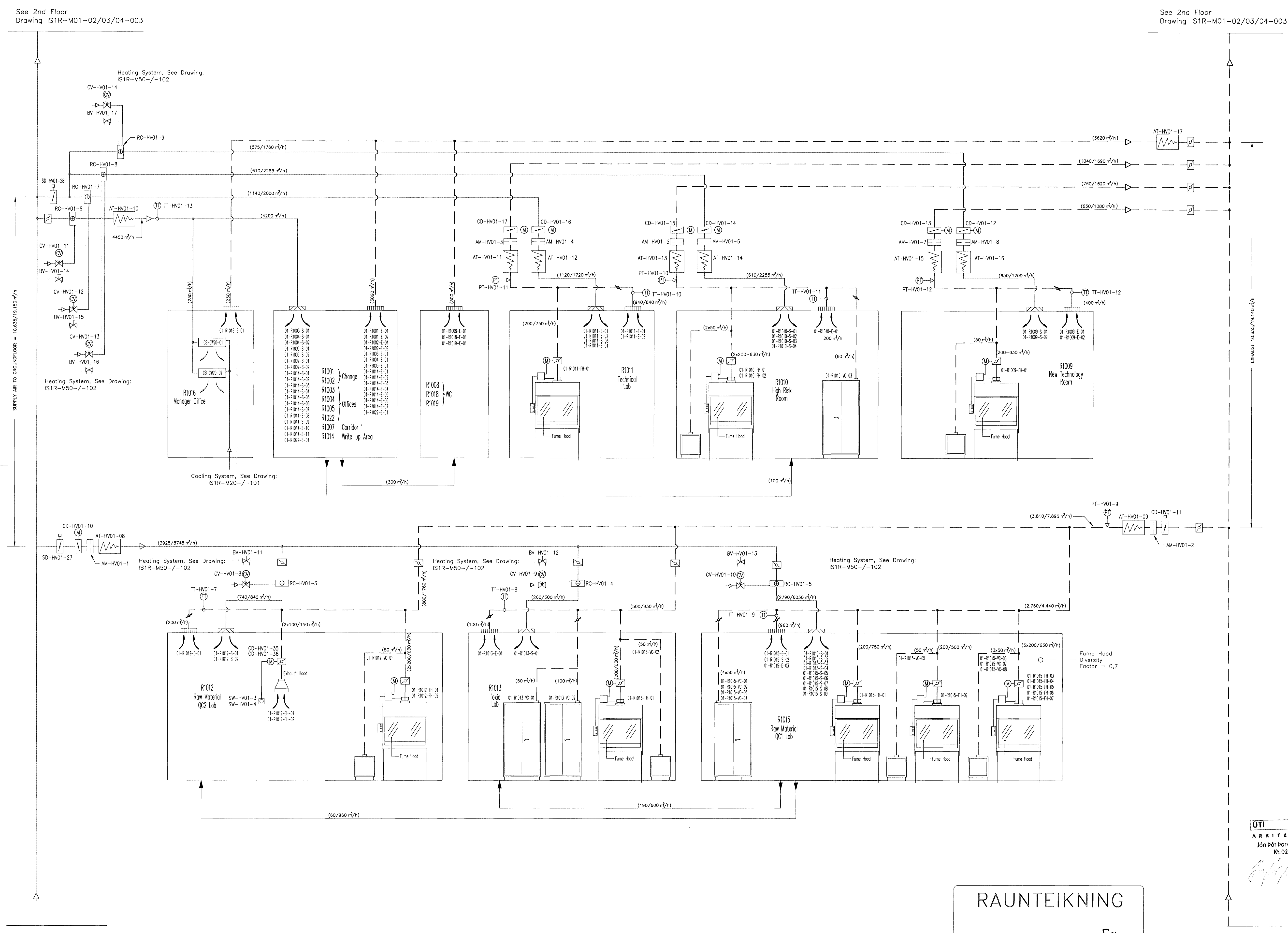


15 FEB 2006
 VFS



- NOTES**
- ⊗ MODULATING CONTROL VALVE - WITHOUT CURRENT CLOSED
 - ⊕ MODULATING CONTROL VALVE - WITHOUT CURRENT OPEN
 - ⊗ VALVE
 - ⊗ NON RETURN VALVE
 - ⊗ BALANCING VALVE
 - ⊗ CLOSED VALVE IN NORM.OP.
 - ⊗ SAFETY VALVE
 - ⊗ GATE VALVE
 - ⊗ GAUGE / TEMP
 - ⊗ GAUGE / PRESSURE
 - ⊗ MEASURING POINT
 - ⊗ TEMPERATURE TRANSMITTER
 - ⊗ PRESSURE TRANSMITTER
 - ⊗ PRESSURE SWITCH
 - ⊗ HUMIDITY TRANSMITTER
 - ⊗ SMOKE SENSOR
 - ⊗ CONTROL DAMPER
 - ⊗ CONTROL DAMPER - WITHOUT CURRENT CLOSED
 - ⊗ SMOKE DAMPER
 - ⊗ SWITCH
 - ⊗ DAMPER
 - ⊗ AIRFLOW MEASURE
 - ⊗ REHEATING COIL (RC)
 - ⊗ ATTENUATOR
 - ⊗ AIR VENT
 - ⊗ STRAINER
 - ⊗ AIR SEPARATURE
 - ⊗ PUMP
 - ⊗ MANUAL PUMP
 - ⊗ EXPANSION TANK
 - ⊗ HEAT EXCHANGER
 - ⊗ PRESSURE CONTROLLER

See 2nd Floor Drawing IS1R-M01-02/03/04-003

See 2nd Floor Drawing IS1R-M01-02/03/04-003

SUPPLY AIR TO GROUND FLOOR = 10.632/19.156 m³/h

EXHAUST 10.632/19.156 m³/h

See Basement Drawing IS1R-M01-00-001

See Basement Drawing IS1R-M01-00-001

RAUNTEIKNING
 18.09.2007
 Dags. Fsk
 Samp.

A Amendments made when issuing Description of Op. 14.07.2006	
No.	AMENDMENT

actavis	
ARHITEKTAR	
Reykjavíkurgvegur 80, Hafnarfjörður	
R-Laboratory Building - New Building	
HVAC - System 01 - Schematic Drawing	
Part 2, Ground Floor	
Drawing No.: IS1R-M01-01-002	
Date: 28.09.2005	Scale: None
Filename: Schematic-HVAC system 01.dwg	Project No.: 375
Design by: FSK/SK	Drawn: FSK/HBG
Checked by: x/x	
Sign.: <i>Fitrið S. Þindriðsson</i>	
ID: 300346-3409	