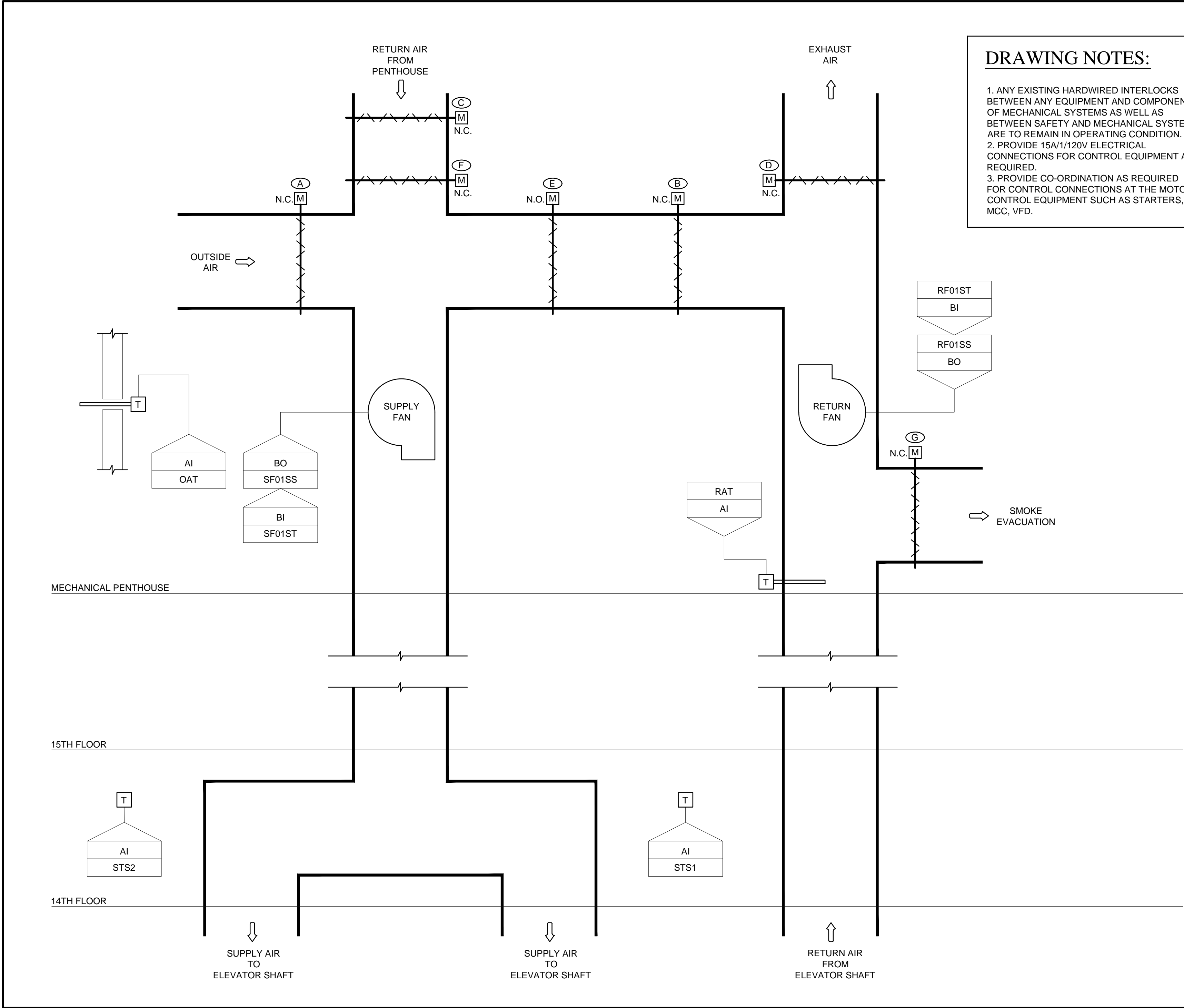


Drawing name: K:\A\A000234- 580 Booth Controls\400\440\A000234-M37 SCH Low rise elevator.dwg Oct 01, 2013 - 11:00am



DRAWING NOTES:

1. ANY EXISTING HARDWIRED INTERLOCKS BETWEEN ANY EQUIPMENT AND COMPONENTS OF MECHANICAL SYSTEMS AS WELL AS BETWEEN SAFETY AND MECHANICAL SYSTEMS ARE TO REMAIN IN OPERATING CONDITION.
2. PROVIDE 15A/1/120V ELECTRICAL CONNECTIONS FOR CONTROL EQUIPMENT AS REQUIRED.
3. PROVIDE CO-ORDINATION AS REQUIRED FOR CONTROL CONNECTIONS AT THE MOTOR CONTROL EQUIPMENT SUCH AS STARTERS, MCC, VFD.

Canada

CIMA

A000234

ISO 9001

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Contractor to verify all dimensions & conditions on site and immediately notify the engineer of all discrepancies.

E	Issued for 100% review	2013-10-04
D	Issued for 99% review	2013-05-03
C	Issued for 66% review	2013-02-08
B	Issued for 33% review	2013-01-04
A	Issued for design development review	2012-11-02

revisions	description	date
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A	A detail no. no. du detail	A
C	B location drawing no. sur dessin no.	B
	C drawing no. dessin no.	C

project project

BUILDING AUTOMATION SYSTEM CONSOLIDATION

580 BOOTH, OTTAWA, ON

drawing dessin

LOW RISE ELEVATOR SHAFT VENTILATION SYSTEM SCHEMATIC

Designed By	CHRISTIAN WORKMAN	Conçu par	
Date	AUGUST 2012	(yyyy/mm/dd)	
Drawn By	HANI KARAM	Dessiné par	
Date	AUGUST 2012	(yyyy/mm/dd)	
Reviewed By	GREG SANTYR	Examiné par	
Date	SEPTEMBER 2012	(yyyy/mm/dd)	
Approved By	DANIEL ROY	Approuvé par	
Date	SEPTEMBER 2012	(yyyy/mm/dd)	

Tender CORY CAMPBELL Soumission

Project Manager Administrateur de projets

Project no. R.041796.002 No. du projet

Drawing no. M37 of 53 No. du dessin