

SAFETY/HEALTH AND ENVIRONMENTAL INFORMATION BOX	
Construction Risks	NO SIGNIFICANT RISK
Maintenance and/or using Risks	NO SIGNIFICANT RISK
Demolition/Deconstruction Risks	NO SIGNIFICANT RISK

THIS DRAWING IS CONFIDENTIAL AND MAY NOT BE USED, COPIED OR DISCLOSED TO ANYONE WITHOUT PERMISSION OF SES ENGINEERING SERVICE LTD

DO NOT SCALE OFF THESE DRAWINGS	DRAWING STAGE DESCRIPTIONS (BSRIA-BG5014)
	STAGE 2
	CONCEPT DRAWING
	STAGE 3
	DEVELOPED DESIGN DRAWING
	STAGE 4A
	TECHNICAL DESIGN DRAWING
	STAGE 4B
	COORDINATING DESIGN DRAWING
	STAGE 5
	INSTALLATION AND AGREED DRAWING

For all definitions refer to BSRIA-BG5014 Table 1

NOTES FOR KINGS CROSS\$2 LIGHTING & CONTROL. DRAWINGS!

- [illegible]

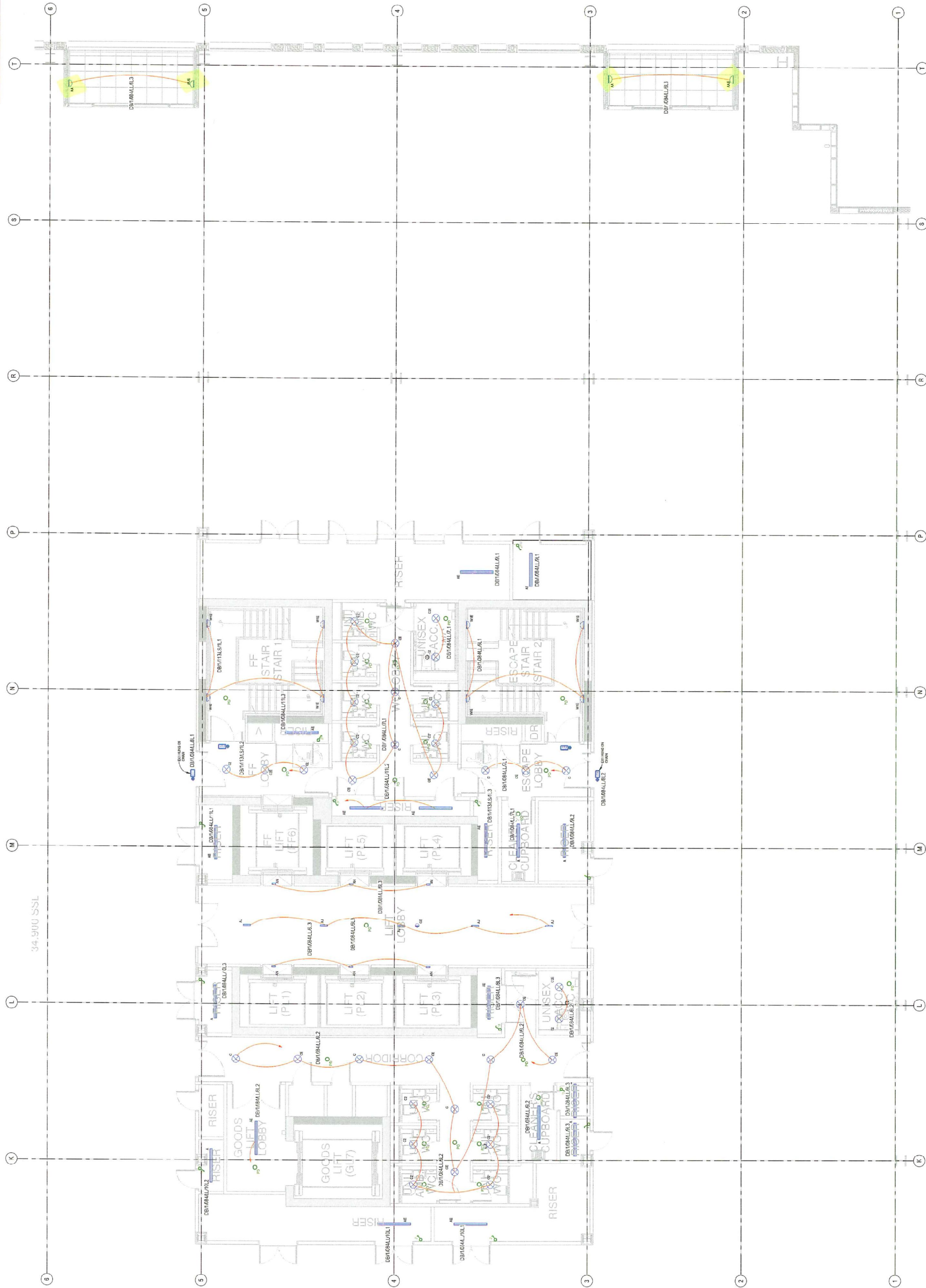
Legend

- | | |
|---|--|
|  | PIR Presence detector |
|  | PIR Presence detector with photoall |
|  | Microwave detector |
|  | One way Switch ("X" gang as indicated) |
|  | Two way Switch ("X" gang as indicated) |
|  | Emergency Exit |

[LCM] Lighting Control Module

This drawing has been based on information taken from the following drawings: •

EMAIL ADDRESS	GEN	TITLE
DOC-42-001-10128-25-0022	24	Vector Architect BSM Model
DOC-42-001-10128-25-00001	48	Learned BSM Model
DOC-42-001-10128-25-0112	1	Learned Flow CAPSnet
DOC-42-001-10128-25-01101	018	Second Assignment Eval (2)



Clinical Research Update, Inactive Approval					
Rev	Rev				
P2		Drawn: BS	Date: 10/17/06	Checked: Jc	Date: 12/11/06
					Approved: MW Date: 12/11/06
Inactive Approval					
Rev		Drawn: BS	Date: 10/17/06	Checked: AJ	Date: 11/29/06
P1					Approved: MW Date: 11/29/06

Original Size
A0

100



carillion

NGS CROSS S2

Level 2

XC-S2-001-9161-E-60-2112

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