



KEY PLAN

AC	SPX.331 AREA CONTROLLER WITH F-BUS INTERFACE
AC	AREA CONTROLLER REFERENCE BOX
LCM	SPV.92-DaR LIGHTING CONTROL MODULE
LCM	SPH.27 HARD-WIRED LIGHTING CONTROL MODULE
LCM	SPH.48R HARD-WIRED LIGHTING CONTROL MODULE
LCM	SPH.227 DALI HUB
ACNO	REFERENCE TO LCM LOCATED ON THIS FLOOR
ACNO	REFERENCE TO LCM LOCATED ON ANOTHER FLOOR
C1	SPU.6-C1 COMPACT DUAL-BUS UNIVERSAL SENSOR ROUND SURFACE MOUNT
C6	SPU.6-C6 COMPACT DUAL-BUS UNIVERSAL SENSOR RECESSED MOUNTING TYPE
4D	SPF.4D-4 DUAL-BUS SWITCH INTERFACE
#	LCM PORT NUMBER
D#	HARD-WIRED HUB PORT NUMBER
E#	E-BUS PORT NUMBER
#B#	SIMMTRONIC DEVICE NUMBER
	LCM CABLE
	DALI BUS 1
	DALI BUS 2
	DALI BUS 3
	DALI BUS 4
	SWITCHED OUT CABLE
	E-BUS CABLE
	AREA CONTROLLER SPLIT
WBV	WATER SOLENOID VALVE



P01	03.02.26	STAGE 4i - FOR COMMENT
Rev	Date	Description
1	100	Original Size

Status
S3 - FOR REVIEW & COMMENT



Project
COMMERCIAL BUILDING

Title
SEVENTH FLOOR
LIGHTING CONTROL LAYOUT

Drawing No.	Revision
NSE-SEE-CM-07-DR-E-637431	P01