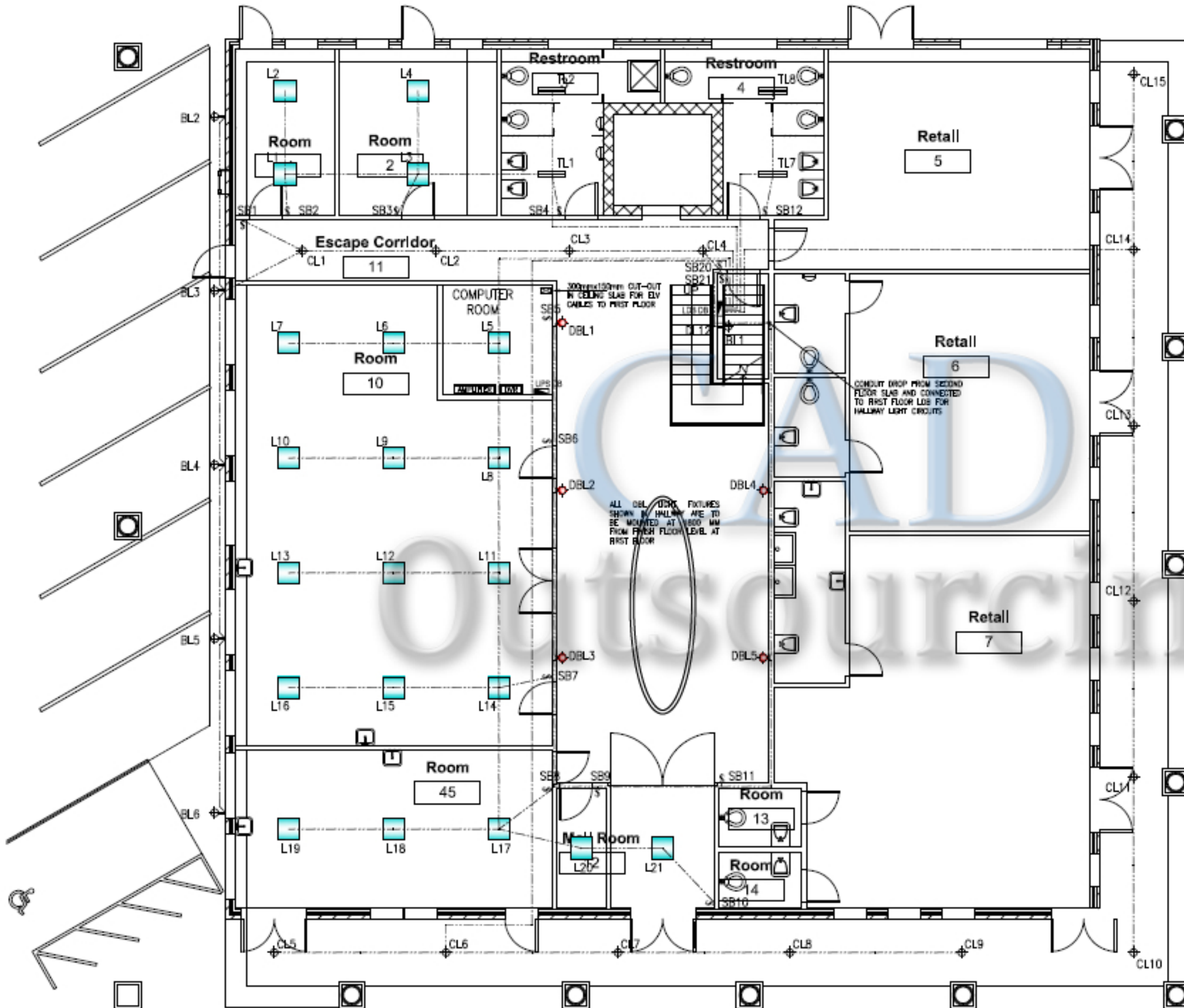




SYMBOL	DESCRIPTION	QTY	Height
CH-A	1000 W. INCANDESCENT BANQUET ROOM QUANTIFIER	00 Nos.	ON CEILING
DBL	75 W. MR16 BRACKET LIGHT	05 Nos.	
SL	SPOT LIGHT	00 Nos.	
CL	50 W. MR16 DOWNLIGHT	15 Nos.	ON CEILING
BL	BRACKET (2X18W DECORATIVE) LIGHTS	06 Nos.	
SB	SWITCH BOARD WITH 5A PLUG SOCKET	14 Nos.	1200 mm from FF
TL	2-32 W. T8, SURFACE MOUNTED FLUORESCENT FIXTURE	04 Nos.	ON CEILING
FL-A	4-32 W. T8, 2X4 FLUORESCENT FIXTURE	00 Nos.	
L	2-32 W. U, 2X2 FLUORESCENT FIXTURE	21 Nos.	ON CEILING
CP	Computer DATA Point (RJ45)	00 Nos.	750 mm from FF
UP	UPS POINT WITH 1No. 16A SWITCH & 3 Nos. 6A SWITCH	00 Nos.	750 mm from FF
TP	Telephone Point (RJ11)	00 Nos.	750 mm from FF
DB	ELECTRICAL DISTRIBUTION BOARD	02 Nos.	1800 mm from FF
	DUPLEX RECEPT. 20A, 120V GROUND TYPE PLUG POINT	00 Nos.	750 mm from FF
	SIMPLEX RECEPT. 20A, 120V GROUND TYPE PLUG POINT	00 Nos.	750 mm from FF
	SPECIAL PROPOSE OUTLET, 120V GROUND TYPE PLUG POINT	00 Nos.	750 mm from FF
	225 MM X 225 MM X 38 MM (D) G FLOOR JUNCTION BOX	00 Nos.	
	UNDER FLOOR ROUTE FOR GI TRUNKING OR 3 NO. 25 MM DIA PVC CONDUITS.	---	
---	ELECTRICAL CONTROL	---	
---	ELECTRICAL SLAB CONDUIT	---	

NOTE: BRACKET LIGHT FIXTURES ON OUTER BUILDING WALL SHALL HAVE MINIMUM IP54 PROTECTION CLASS.

DATE :-
12-Dec-2011

PROJECT :-
100 College Street, Montgomery

B	FOR APPROVAL	08-12-2011
C	FOR APPROVAL	09-12-2011
D	FOR APPROVAL	12-12-2011
REV.	DESCRIPTION	DATE

CLIENT :-
KEVIN BARNES

DRAWING
**ELECTRICAL CEILING
CONDUIT LAYOUT - FF**

SCALE: N.T.S. DRAWN: E.G. CHECKED: S.E. REVISION: A

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DRAWING
NO :-
01-E-40-ELTG-45