

LORD & TAYLOR DULLES, STERLING, VA

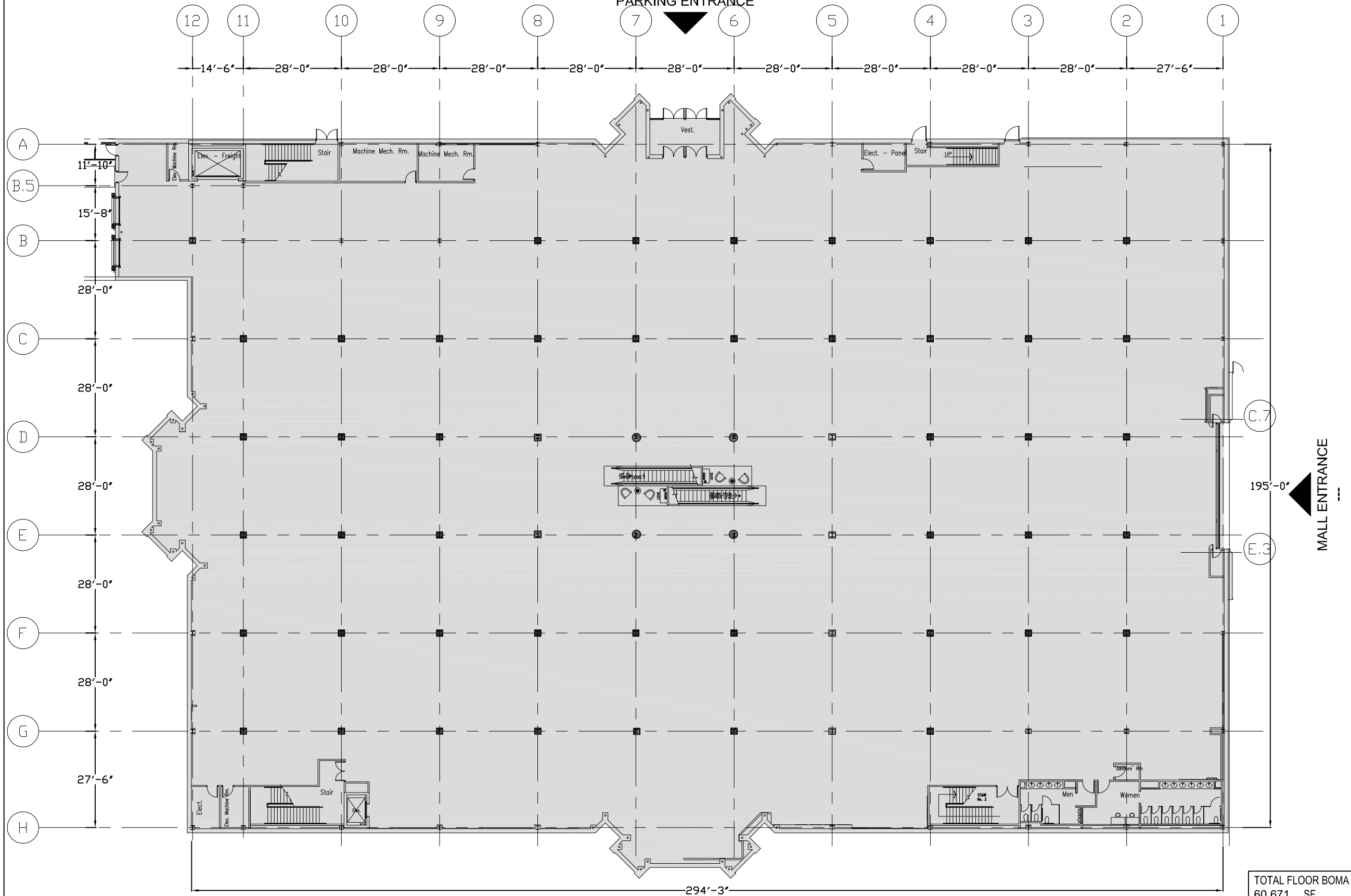


LT- DULLES, STERLING, VA

LEVEL	BOMA SQFT	FLOOR SLAB-TO-SLAB DIMENSION	FLOOR SLAB-UNDERSIDE BEAM	ELECTRICAL SERVICE CAPACITY
L1	60,671	17'-8"	15'-4"	
L2	59,737	20'-0"	18'-9"	
TOTAL	120,408			-- VAC, 2000 Amp

BOMA Square Footage = The measurement from the outside face of the building, including all interior available space, including Electrical Rooms, Vertical Penetration, Vestibules ECT..

SURFACE LEVEL
PARKING ENTRANCE



TOTAL FLOOR BOMA
60,671 SF

USE THIS DWG. IN CONJUNCTION
WITH _____

MALL ENTRANCE

195'-0"

First Issue	No.	By	DD/MM/YY
Revision			

CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING ALL DIMENSIONS AND REPORTING ANY DISCREPANCY TO THIS OFFICE AND/OR SITE SUPERVISOR BEFORE PROCEEDING WITH WORK.

HBC *Lord+Taylor*
424 5TH AVENUE
NEW YORK, NY 10018

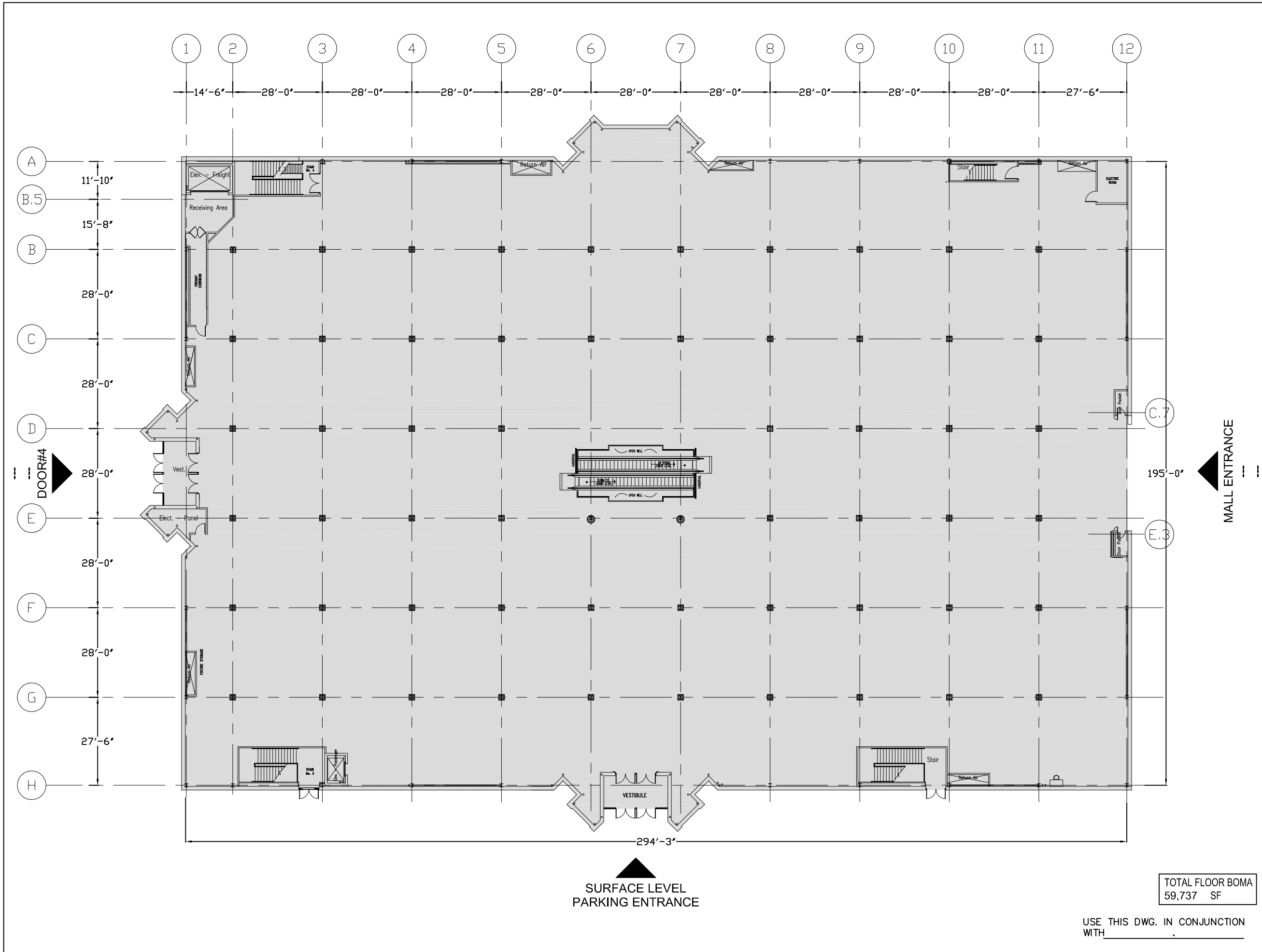
LOCATION: Loudon-LT
Dulles, VA

LEVEL
L1

STORE No 43

TITLE: LEVEL L1
AREA ANALYSIS PLAN

Drawn By	Scale	Revision	Drawing Number
Design Manager	Date		BL-L1-A
	22/5/2018		



MALL ENTRANCE

SURFACE LEVEL
PARKING ENTRANCE

TOTAL FLOOR BOMA
59,737 SF

USE THIS DWG. IN CONJUNCTION
WITH _____

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CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING ALL DIMENSIONS AND REPORTING ANY DISCREPANCY TO THIS OFFICE AND/OR SITE SUPERVISOR BEFORE PROCEEDING WITH WORK.			
424 5TH AVENUE NEW YORK, NY 10018		LEVEL L2	
LOCATION: Loudon-LT Dulles, VA		STORE No 43	
TITLE: LEVEL L2 AREA ANALYSIS PLAN			
Drawn By	Scale N.T.S.	Revision	Drawing Number
Design Manager	Date 22/5/2018		BL-L2-A