The City New York	)							INS DEPARTMENT				
		FILE BEFORE START		OF	NOTE ALL	: SYSTEN DEFECTS	MS(S) SHALL BE TESTED AND PRIOR TO REQUESTED FOR	MADE FREE				
	BUREA	TMENT ● CITY OF NEW ` U OF FIRE PREVENTION		Г								
	RM INSPEC	)-ROOM 3N-1  1201-3857 Ap			lication No							
	TELEF			F.D. F		lo						
		PPLICATION A-433					-					
	(ALL INFO	RMATION MUST BE TYPE	ED)		T.D.		·	—				
		inistration building Code a ing and appliances installe					tion is hereby made for					
Premises						Borough	of Zi	р				
		Own	er's				Boro Zi					
Occupied by						Used as	S					
2. C a 3. F 4. C	One (1) set o are required. Please Note: Contractor to	RATE application for each a felectrical floor plans with Plans NOT REQUIRED if For buildings over the allo provide required information <b>EXES WHICH APPLY.</b> Classifier Content of the second se	the component p Fire Department tted floors, use a on on back of for	parts located th t approved pla second A433 m.	ns are form.	e on file.						
Building Department Application No.				List Other Systems he	ere:							
Authorized Ce	ntral Office (	Company		·			Affix Department c	f Buildings				
Location of Pa		Deerde						0				
							Electrical Contracto	or Seal nere				
Name of Elect	rical Co			Telephone	No							
					Telephone No.							
Address				_ Date of Application								
		Zip Coc	le	License No	License No.							
Signature of L	icensee			_ Date of Exp	oiratio	n						
		APPLIC	CANTDO NOT		w тн	IS LINE						
RECOMMENT Installed as pe	-			System								
Date				Inspector's	Signa	ature						
				Print Name								
			INSPE	CTIONS								
System	Date	Report Recommend	Inspector	System		Date	Report Recommend	Inspector				
Remarks:												
V.O. Number			Date Issued			Recommend Dismissal 🛛						
							Examine	r				

Indicate No. of Proposed Devices on all Floors		T O T A L	Manufacturer	B.S.A., M.E.A., Wire C.O.A. or Gauge Agency Approval #	Insulation/ WireType
Initiating				Image: Constraint of the second sec	
Supervisory					
Control	Image: Solution of the state of the sta			Image: Constraint of the second sec	
Signals					
Communication					
Fire & Control Panels					