

SYMBOL	ITEM	DESCRIPTION
	RECESSED DOWNLIGHT	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	RECESSED DIRECTIONAL	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	TRACK LIGHT	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	FLUORESCENT STRIP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	EMERGENCY FLUOR. STRIP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	FLUORESCENT TROFFER	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	SCONCE	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	DECORATIVE PENDANTS	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	DECORATIVE LAMP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	EXIT SIGN W/ DIRECTIONAL ARROWS	ARROWS OPTIONAL PER PLAN. REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION.
	EMERGENCY LIGHT	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	SCENT-AIR FRAGRANCE DISTRIBUTOR	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	SWITCH	
	SWITCH - MOTION SENSOR	HUBBELL WS1272WZ PASSIVE INFRARED, DOUBLE POLE, SINGLE THROW WALL SWITCH SENSOR WITH TWO SEPARATE RELAYS. WHITE COLOR FINISH.
	SWITCH - DIMMER	HUBBELL S61W, SINGLE POLE, SINGLE THROW WALL DIMMER SWITCH. WHITE COLOR FINISH.
	KEY - SWITCH	HUBBELL HBL1223RKL, SINGLE POLE, THREE-WAY BARRAL KEY WALL SWITCH FOR STOREFRONT ROLLING GRILLE. WHITE COLOR FINISH.
	NIGHT LIGHT	
	EMERGENCY LIGHTING FIXTURE	
	CEILING EXHAUST FAN	REFER TO MECHANICAL SCHEDULE FOR INFORMATION.
	TRAFFIC COUNTER	
	RADIO FREQUENCY ANTENNA	
	ENHANCED FR PAGING SYSTEM CEILING SENSOR	
	SPEAKER/SUBWOOFER	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
	ANALOG CAMERA/DOME	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
	IP CAMERA	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
	SECURITY VIEW MONITOR	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
	SINGLE RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT
	QUAD RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, SHALL BE WHITE UNLESS NOTED OTHERWISE
	DUPLEX RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT
	DEDICATED DUPLEX RECEPTACLE ON ISOLATED GROUND, 20 AMP, 120 VOLT	
	QUAD RECEPT. ON ISOLATED GROUND, 20 AMP, 120 VOLT	
	DUPLEX FLUSH FLOOR RECEPT.	20 AMP, 120 VOLT FLOOR BOX
	DUPLEX FLUSH FLOOR RECEPT. W/DATA	DEDICATED DUPLEX FLOORBOX ON ISOLATED GROUND, 20 AMP, 120 VOLT
	QUAD FLUSH FLOOR RECEPT.	DEDICATED QUAD FLOORBOX ON ISOLATED GROUND, 20 AMP, 120 VOLT
	TELEPHONE OUTLET	WHITE COLOR RJ14C TELE. JACK IN SALES AND NON-SALES AREA.
	DATA/TELEPHONE OUTLET	WHITE COLOR PLATE IN SALES AND IN NON-SALES AREA.
	JUNCTION BOX	JUNCTION BOX, 4" X 4" X 2 1/8" DEEP MINIMUM
	MAGNETIC STARTER	FULL VOLTAGE STARTER IN A NEMA 1 ENCLOSURE, SIZE 1 MINIMUM
	DISCONNECT SWITCH	HEAVY DUTY, FUSIBLE AND NON-FUSIBLE PROVIDED BY EC
	DELIVERY BUZZER TRANSFORMER	HEAVY DUTY, FUSIBLE AND NON-FUSIBLE PREINSTALLED WITH EQUIPMENT
	DELIVERY BUZZER	TRANSFORMER AT 8"-0" AFF
	PUSHBUTTON	REFER TO POWER PLAN FOR MOUNTING INFORMATION
	CEILING SMOKE DETECTOR	SYSTEM CONNECTED CEILING MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR
	DUCT SMOKE DETECTOR	SYSTEM CONNECTED DUCT MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR COMPLETE WITH SAMPLING TUBES
	Twist-Lock RECEPTACLE	DREAMSTEAMER - (FURNISHED BY LSO&C)
	DOOR CONTACT	FOR SECURITY SYSTEM
	MOTION DETECTOR	CEILING MOUNTED
	MOTION DETECTOR	WALL MOUNTED
	KEYPAD	KEYPAD SEE FLOOR PLAN FOR LOCATION
	CEILING MOUNTED OCC. SENSOR	
	SENSOR	SINGLE GANG BOX (2"x4") FOR SENSOR WITH FACE FLUSH TO DRYWALL.
	THERMOSTAT	SINGLE GANG BOX (2"x4") FOR THERMOSTAT WITH FACE FLUSH TO DRYWALL.
	FIRE ALARM REMOTE ANNUNCIATOR	REFER TO MECHANICAL DRAWINGS FOR SPECIFICATIONS.
	FIRE ALARM MANUAL PULL STATION	INCLUDES BATTERY BACK-UP FURNISHED AND INSTALLED BY FIRE ALARM CONTRACTOR. COORDINATE WITH LANDLORD ALL FINAL SEQUENCES OF OPERATION.
	FIRE ALARM REMOTE ANNUNCIATOR	
	FIRE ALARM MANUAL PULL STATION	MOUNT CENTER OF DEVICE AT 48" AFF
	FIRE ALARM HORN/STROBE	DEVICE SHALL BE WALL MOUNTED. MOUNT BOTTOM OF DEVICE AT 80" AFF CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM STROBE	DEVICE SHALL BE WALL MOUNTED. MOUNT BOTTOM OF DEVICE AT 80" AFF CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM HORN/STROBE	DEVICE SHALL BE CEILING MOUNTED. CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM STROBE	DEVICE SHALL BE CEILING MOUNTED. CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM BELL	DEVICE SHALL BE MOUNTED ABOVE THE CEILING. RATING BY FIRE ALARM CONTRACTOR.
	HEAT DETECTOR	
	END OF LINE RESISTOR	
	FAN SHUT DOWN RELAY	
	FIRE ALARM WATER FLOW SWITCH	
	EVACUATION SPEAKER	WHITE FOR LIGHT COLOR CEILINGS, BLACK FOR DARK COLOR CEILINGS.
	DIMMING CONTROL	LUTRON GRAFIK EYE DIMMING SYSTEM. SEE SHEET E05.01 FOR MORE INFORMATION.

ELECTRICAL SYMBOLS LEGEND	NTS	N
00N-E0101-N00-LGND	12/17/13	

ELECTRICAL SERVICE / DISTRIBUTION									
ITEM	FURNISHED BY		INSTALLED OR PERFORMED BY		RE-USE EXISTING	N/A	REMARKS		
	LANDLORD	CONTR.	LS VENDOR	LANDLORD	CONTR.				
MAIN OVER CURRENT DEVICE IN LANDLORD'S ELECTRICAL EQUIPMENT		EC		EC			FIELD VERIFY PRIOR TO BID		
METER IN LANDLORD'S OR TENANT'S SPACE (VERIFY W/ POWER PLANS, RESE)		EC		EC			FIELD VERIFY PRIOR TO BID		
C/T'S AND CABINET IN LANDLORD'S OR TENANT'S SPACE (VERIFY W/ POWER PLANS, RESE)		EC		EC			FIELD VERIFY PRIOR TO BID		
SERVICE ENTRANCE CONDUIT(S) TO LEASE SPACE		EC		EC			FIELD VERIFY PRIOR TO BID		
SERVICE ENTRANCE FEEDER(S) TO LEASE SPACE		EC		EC			FIELD VERIFY PRIOR TO BID		
I.F.S. ENCLOSURE (SWITCHGEAR ASSEMBLY)			IF		EC				
277/480 VOLT PANEL			IF				INSTALLED IN FACTORY		
STEP DOWN LINE TRANSFORMER & MOUNTING ACCESSORIES			IF				INSTALLED IN FACTORY		
120/208 VOLT PANEL(S)			IF				INSTALLED IN FACTORY		
SMART BREAKER SYSTEM FOR LIGHTING CONTROL					IF		INSTALLED IN FACTORY		
LIGHTING CONTROLLER WITH POWER SUPPLY AND OVERIDE STATION		EMS			IF		INSTALLED IN FACTORY		
BREAKER LOCKS		IF		EC			AS REQUIRED BY ENGINEER		
MECHANICAL / PLUMBING EQUIPMENT COORDINATION									
ITEM	FURNISHED BY		INSTALLED OR PERFORMED BY		RE-USE EXISTING	N/A	REMARKS		
	LANDLORD	CONTR.	LS VENDOR	LANDLORD	CONTR.				
POWER WIRING AND CONDUIT / PULL STRING TO ALL HVAC EQUIPMENT		EC		EC					
ROOF TOP UNIT - DISCONNECT SWITCH			AC		AC				
ROOF TOP UNIT - WEATHERPROOF GFI SERVICE REC.			AC		AC		WIRED BY EC		
AIR HANDLING UNIT (CH AND/OR RH, CH WITH ELECTRIC HEAT-DISCONNECT SWITCH/FAH CONDUITS									
AIR HANDLING UNIT (DX SPLIT) - DISCONNECT SWITCH / FAN CONTACTS									
CONDENSING UNIT (DX SPLIT) - DISCONNECT SWITCH									
CONDENSING UNIT (DX SPLIT) - WEATHERPROOF GFI SERVICE REC.									
FAN POWERED VAV / VAV SYSTEM (WITH OR WITHOUT ELECTRIC HEAT) - DISCONNECT SWITCH			AC		AC				
WATER SOURCE HEAT PUMP - DISCONNECT SWITCH									
TOILET EXHAUST FANS (FRACTIONAL HP) WITH DISCONNECT SWITCH			LD		MC				
ELECTRONIC CONTROL DAMPERS - DISCONNECT SWITCH									
DUCT HEATERS									
HVAC SENSOR JUNCTION BOX AND CONDUIT WITH PULL STRING		EC		EC			WIRED BY MC		
LOW VOLTAGE SYSTEMS									
ITEM	FURNISHED BY		INSTALLED OR PERFORMED BY		RE-USE EXISTING	N/A	REMARKS		
	LANDLORD	CONTR.	LS VENDOR	LANDLORD	CONTR.				
PAGING SYSTEM - HARDWARE			PS		PS				
PAGING SYSTEM - WIRE			PS		EC		WIRED BY EC, FINAL CONNECTED BY PS.		
PAGING SYSTEM - CONDUIT / PULL STRING		EC					IF REQUIRED BY ANJ		
BURGULAR / SECURITY SYSTEM - HARDWARE			SSV		SC				
BURGULAR / SECURITY SYSTEM - WIRE			SSV		EC				
BURGULAR / SECURITY SYSTEM - CONDUIT / PULL STRING		EC		EC			IF REQUIRED BY ANJ		
RF TECHNOLOGY SYSTEM - HARDWARE			RF		RC				
RF TECHNOLOGY SYSTEM - WIRE			RF		RC				
RF TECHNOLOGY SYSTEM - CONDUIT / PULL STRING		EC		EC					
CCTV / ALARM SYSTEM - HARDWARE			SSV		SC				
CCTV / ALARM SYSTEM - WIRE			SSV		SC				
CCTV / ALARM SYSTEM - CONDUIT / PULL STRING		EC		EC			IF REQUIRED BY ANJ		
MUSIC / VIDEO SYSTEM - HARDWARE (SPEAKERS/MONITORS/CONTROLLERS)			MS		EC				
MUSIC / VIDEO SYSTEM - WIRE			MS		EC				
MUSIC / VIDEO SYSTEM - CONDUIT / PULL STRING		EC		EC			IF REQUIRED BY ANJ		
DELIVERY BUZZER SYSTEM - HARDWARE			LD		EC				
DELIVERY BUZZER SYSTEM - WIRE			EC		EC				
DELIVERY BUZZER SYSTEM - CONDUIT / PULL STRING		EC		EC			IF REQUIRED BY ANJ		
TRAFFIC COUNTER - CONDUIT / PULL STRING			EC		EC				
TRAFFIC COUNTER - COUNTER / WIRE		LSO&C		LSO&C					
MISCELLANEOUS ELECTRICAL ITEMS									
ITEM	FURNISHED BY		INSTALLED OR PERFORMED BY		RE-USE EXISTING	N/A	REMARKS		
	LANDLORD	CONTR.	LS VENDOR	LANDLORD	CONTR.				
LIGHTING FIXTURES AND LAMP DIMMING CONTROL SYSTEM			LD		EC				
RECEPTACLES, COVERPLATES AND MOTOR SENSOR LIGHT SWITCHES			LD		EC				
FLOOR BOXES, COVERS AND FLOOR BOXES DATA			LD		EC		UNLESS OTHERWISE NOTED ON PLANS		
JUNCTION BOXES		EC		EC					
SENSORMATIC SYSTEM - HARDWARE			SV		EC				
SENSORMATIC SYSTEM - POWER WIRING AND CONDUIT / PULL STRING		EC		EC					
DATA AND TELEPHONE SYSTEMS - CABLE AND JACKS		TEL		TEL					
DATA AND TELEPHONE SYSTEMS - CONDUITS / PULL STRING		EC		EC					
TELEPHONE SERVICE PANEL - PROTECTION OF DURING CONSTRUCTION / REDUCTION / DEMOLITION		GC		GC			CALL LSO&C TO REDUCE, OR NOT OFF WIRE.		
DUCT SMOKE DETECTOR		FAC		MC					
MECHANICAL EQUIPMENT SHUT-DOWN RELAY		FAC		FAC					
FIRE ALARM SYSTEM		FAC		FAC					
CASHWRAP - POWER WIRING AND CONDUIT / PULL STRING		EC		EC					
ROLLING GRILLE - POWER WIRING AND CONDUIT / PULL STRING		EC		EC					
ROLLING GRILLE - INTERLOCK AND BARREL SWITCH	LSO&C			EC					
ROLLING GRILLE - DOOR AND MOTOR	LSO&C			LSO&C					
DREAMSTEAMER - POWER WIRING AND CONDUIT / PULL STRING									
AS-BUILT DRAWINGS		EC		EC					
ABBREVIATIONS:									
AC	HVAC EQUIPMENT SUPPLIER		MC	MECHANICAL CONTRACTOR					
AHJ	AUTHORITY HAVING JURISDICTION		MS	MUSIC SYSTEM VENDOR					
EC	ELECTRICAL CONTRACTOR		PC	PLUMBING CONTRACTOR					
EMS	ENERGY MANAGEMENT SYSTEM VENDOR		PS	PAGING SYSTEM VENDOR					
FAC	FIRE ALARM CONTRACTOR		RC	RF TECHNOLOGY CONTRACTOR					
GC	GENERAL CONTRACTOR		RF	RF TECHNOLOGY SYSTEM VENDOR					
IF	IFS SUPPLIER		SC	SECURITY CONTRACTOR					
LD	LIGHTING PACKAGE DISTRIBUTOR		SV	SECURITY SYSTEM VENDOR					
LL	LANDLORD		SSV	SENSORMATIC VENDOR					
LSO&C	LIMITED STORE DESIGN AND CONSTRUCTION		TEL	TELEPHONE CONTRACTOR					
ANY ITEM NOT SHOWN IS THE RESPONSIBILITY OF CONTRACTOR.									

FIRE RATED PENETRATION SCHEDULE					
TYPE OF PENETRATION	CONCRETE OR MASONRY		GYPSUM BOARD/WALLS		"SPECSEAL FIRESTOP" PRODUCTS
	FLOORS UL SYSTEM #	WALLS UL SYSTEM #	FLOORS UL SYSTEM #	WALLS UL SYSTEM #	
METAL CONDUITS MAX. 4"	CAJ1080	CAJ1080	FC1010	WL1049	SSS100 SEALANT
	CAJ1213	WL1030		WL1088	LC150 SEALANT
	CAJ1198	CAJ1198		WL1062	PEN300 SILICONE
PVC CONDUIT 2" AND SMALLER	CAJ2031	WJ2018	FC2032	WL2093	SSS100 SEALANT
	CAJ2038	CAJ2038		WL2029	FIRESTOP COLLAR
PVC CONDUITS 2" THRU 4"	CAJ2045	CAJ2045		WL2059	FIRESTOP COLLAR
	CAJ2124	CAJ2124	FC2033	WL4008	WRAP STRIPS
	CAJ4029	WL4021			FIRESTOP MORTAR
CABLE TRAY STEEL OR ALUMINUM	CAJ4020	CAJ4020		WL4005	SSS100 SEALANT
	WL4009				PEN300 SILICONE
ELECTRICAL BUS DUCT	CAJ6003	CAJ6003		WL6001	SSS100 SEALANT
	CAJ6008	CAJ6008		WL3076	SSS100 SEALANT
CABLE BUNDLES MAX. 3"	CAJ3154	WJ3022			

FIRE PENETRATION SCHEDULE		NTS	H
00N-E0101-H00-SCHD			08/12/11

- FIRE ALARM SYSTEM SHALL BE UL LISTED AND APPROVED BY LOCAL FIRE OFFICIAL AND FIRE DEPARTMENT.
- FIRE ALARM SYSTEM TO SHUT-DOWN HVAC UNITS IN CASE OF ANY ZONE ALARM.
- FIRE ALARM CONTRACTOR SHALL FURNISH AND INSTALL RELAYS AND DRY CONTACTS FOR HVAC UNITS AS REQUIRED. RELAYS SHALL SHUT-DOWN HVAC UNITS UPON ANY ZONE ALARM.
- TENANT'S FIRE ALARM SYSTEM SHALL BE PRETESTED PER LANDLORD'S CRITERIA AND LOCAL AUTHORITY. TENANT'S FIRE ALARM SYSTEM SHALL BE FINAL TESTED BY THE LOCAL BUILDING AND FIRE MARSHALL AND WITNESSED BY LANDLORD'S ON-SITE REPRESENTATIVE.
- LANDLORD'S FIRE ALARM CONTRACTOR SHALL MAKE FINAL CONNECTIONS TO LANDLORD'S FIRE ALARM SYSTEM AT THE TENANT'S SOLE COST AND EXPENSE.
- THESE PLANS MAY BE USED FOR CONSTRUCTION ONLY AFTER APPROVAL IS OBTAINED FROM THE BUILDING DEPARTMENT FIRE ALARM PLAN CHECK DIVISION AND THAT DIVISION'S STAMPED APPROVAL AND AUTHORIZED SIGNATURE APPEAR ON THE PLANS.
- COORDINATE ALL WORK WITH ALL TRADES INCLUDED BUT NOT LIMITED TO MECHANICAL, ELECTRICAL, PLUMBING, FIRE SPRINKLER, AND STRUCTURAL CONTRACTORS. INSTALL ALL WORK TO CLEAR NEW AND EXISTING ARCHITECTURAL AND STRUCTURAL MEMBERS. NO ITEM SUCH AS PIPE, DUCT, ETC. IS TO BE IN CONTACT WITH ANY EQUIPMENT.
- REFER TO ARCHITECTURAL DRAWINGS FOR DEMOLITION WORK AND EXACT FIXTURE LOCATIONS.
- CONTRACTOR SHALL PROVIDE CUT SHEETS TO LSO&C FOR ALL EQUIPMENT AND DEVICES FURNISHED BY THE CONTRACTOR THAT DEViate FROM SPECIFIED ITEM FOR REVIEW AND APPROVAL PRIOR TO THE PURCHASE OF ANY SUCH EQUIPMENT OR DEVICES.
- THE FIRE ALARM CONTRACTOR SHALL BE RESPONSIBLE TO FIELD VERIFY THE EXACT LOCATION OF SMOKE DETECTORS AND FIRE ALARM INTERFACE PANEL IN TENANT'S DEMISED PREMISES PRIOR TO SUBMITTING HIS OR HER BID. NO ADDITIONAL COMPENSATION WILL BE MADE FOR ANY EXTRAS DUE TO CONTRACTOR'S FAILURE TO VISIT THE JOB SITE AND/OR FAILURE TO DETERMINE ALL EXISTING CONDITIONS BEFORE SUBMITTING HIS OR HER BID.
- ACCESS TO ALL COMPONENTS AND EQUIPMENT MUST BE PROVIDED TO MEET CODE AND SERVICE/MAINTENANCE EASE.
- THE CONTRACTOR SHALL VERIFY WITH LOCAL CODES AS TO THE REQUIREMENT/INSTALLATION OF THE FIRE ALARM SYSTEM.
- UPON COMPLETION OF THE WORK, CONTRACTOR SHALL ENSURE THE PROPER WORKING ORDER OF THE SYSTEM(S) AND MAKE ANY ADJUSTMENTS AS REQUIRED.
- FIRE ALARM CONTRACTOR SHALL PROVIDE UL LISTED FIRE STOPPING SYSTEMS AROUND ALL CONDUIT PENETRATIONS THROUGH RATED WALLS.
- FIRE ALARM CONTRACTOR RESPONSIBLE FOR PULLING LOW VOLTAGE PERMIT.

FIRE ALARM GENERAL NOTES		NTS	G
00N-E0101-G00-NOTE			08/12/11

- FIRE ALARM SYSTEM SHALL BE FURNISHED, INSTALLED AND WIRED BY THE FIRE ALARM CONTRACTOR. THIS CONTRACTOR SHALL PROVIDE A COMPLETE SYSTEM (LANDLORD APPROVED) EQUAL TO NOTIFIER SYSTEM 500 OR EQUAL OF PYROTRONICS, EDWARDS SYSTEMS TECHNOLOGIES OR SIMPLEX/GRONNELL. CONTROL PANEL SHALL BE A MICROPROCESSOR BASED SYSTEM CONTAINING 8 FIRE ALARM ZONES, INITIATING ALARM POWER MODULES FOR HORNS & STROBES, CONTROL RELAY MODULE FOR CONTROL OF H.V.A.C. EQUIPMENT, AND ALL OTHER MISCELLANEOUS ITEMS FOR A COMPLETE AND OPERATING FIRE ALARM SYSTEM. CONTROL PANEL TO BE PROGRAMMED SO THAT IF ANY ONE ZONE GOES INTO ALARM, ALL H.V.A.C. UNITS ARE TO BE SHUT DOWN.
 

ZONE #1 = SMOKE DETECTORS IN NON-SALES AREA  
 ZONE #2 = SMOKE DETECTOR IN SALES AREA  
 ZONE #3 = MANUAL PULL STATIONS  
 ZONE #4 = DUCT DETECTORS FOR H.V.A.C. UNITS  
 ZONE #5 = WATER FLOW SWITCH  
 ZONE #6 = SPARE
- THE FOLLOWING PERIPHERAL DEVICES TO BE INSTALLED AS A PART OF THE FIRE ALARM SYSTEM:
  - MANUAL PULL STATION, NON-CODED, DUAL-ACTION UNIT, 48" A.F.F., #NBS-10.
  - DUCT MOUNTED SMOKE DETECTORS, PHOTOELECTRIC TYPE WITH REQUIRED SAMPLING TUBES.
  - AREA SMOKE DETECTOR, PHOTOELECTRIC TYPE #2451-04020.
  - HORN/STROBE UNIT, MINIMUM 75db, WALL MOUNTED DEVICES SHALL BE MOUNTED SO THE ENTIRE STROBE LENS IS NOT LESS THAN 80" A.F.F. AND NOT GREATER THAN 96" A.F.F. OR PER NFPA 72, ADA, OR LOCAL JURISDICTION, WHICHEVER IS STRICTER, #MS22475ADA.
  - STROBE UNIT, MINIMUM 75db, MOUNT DEVICE ON WALL SUCH THAT THE ENTIRE STROBE LENS IS NOT LESS THAN