

BUILDING CODE DIVISION | ELEVATOR PERMITTING

2307 West Broward Boulevard, Suite #300 • Fort Lauderdale, Florida 33312 • 954-765-4400 • broward.org/building

Petition for Variance

ASME 17.3 – 1996 Edition; A17.1 – 2007, 2008A, 2009B Edition

	ıt	Date:		
Elevator Information				
Petitioner Name	Prope	erty Name		
Street Address	City		State Zip	
Elevator License / BCID #*				
Elovator Elocitos / Bolb //	*Ple	*Please only enter one number per petition		
			(owner/management	
,			company)	
do hereby request a variance from	the standard 90-day require	ment for correction of	violations noted on the	
attached Elevator Inspection, dated	• •		violations noted on the	
The violations listed on the Elevato			/s are:	
# , #				
" , "		and		
All remaining violations have be	en corrected.			
Violation Information				
The violations to be corrected are as for (check all that apply)	ollows:			
_		'		
☐ ASME A17.3 Section 2.7.4:	Restricted Opening of Ho	istway Doors		
_	, -	•		
☐ ASME A17.3 Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling	Devices		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F	Devices		
ASME A17.3 Section 2.7.4, Section 3 ASME A17.3 Section 2.7.4, Section 3 ASME A17.3 Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17, Section	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17, Section 	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
ASME A17.3 Section 2.7.4, Section 3 ASME A17.3 Section 2.7.4, Section 3 ASME A17.3 Section 2.7.4, Section 3 ASME A17. Section 2.7.4, Section 3 The reason the 90-day requirement	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		
□ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17.3 Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3 □ ASME A17. Section 2.7.4, Section 3	3.11.1: Car Emergency Signaling 3.11.3: Fire Fighter's Service – F 3.4.5: Car Illumination :	p Devices Thase I and Phase II		

The repairs necessary to correct the violations listed above will be completed by:					
Elevator Company Name					
Street Address	City	State	Zip		
Work Will Begin (date)	Work will be Completed by (date)				
We are a private condominium/owner association but due to funding and/or construction delays, the	-		•		
As can be seen from the supporting documentation, we propose to correct the elevator code violations to eliminate risk of injury to riders. We agree to post signage within the elevator that the unit is undergoing modifications and riders will use the conveyance at their own risk.					
Copies of all inspections, proposals or signed contracts, letters of intent to comply, plan of corrective action and proof of financial hardship are attached to support this variance request.					
All of the following documents must be submitted at the time of application for variance. Please check off the documents as submitted:					
☐ Letter of intent to comply with a plan of corrective action (required)					
☐ Signed inspection report(s) showing what has been corrected (required)					
□ Copy of proposal (required if you do not have a signed contract)					
☐ Copy of signed contract (not required if you have a proposal)					
□ Copy of construction schedule (if available)					
□ Proof of financial hardship (bank statements, ledgers, etc.) (required)					
Please Note: Cross out all financial (account) and identification numbers on all supporting documents provided There is a \$50 administrative fee for each elevator					
Signature	Date				
Name	Title				
Email	Phone				