

RECORDED VIDEO INSPECTION GUIDE: OPENING PROTECTION/SHUTTER INSTALLATION

Permit Number:Address:	
NOTICE: These requirements are provided as general guidance for Recorded Specific work may require additional video documentation to clearly present the Inspectors have the authority to convert a Recorded Video inspection to an in-pewith current codes and standards.	e scope of work. Inspectors reserve the right to visit any site to verify details.
INTRODUCTION:	NON-ELECTRIC:
All Video Inspections must begin with the following: 1. Providing close-up of address numbers 2. State your name, company, date & time 3. Permit Card 4. Approved FL Product Approvals/Miami-Dade NOA# (Provide close-up, allow device to focus)	 Video must include: ☐ 1. For operable protection devices: Roll open and close the shutter. ☐ 2. For removable protection devices: Show attachments per approved product approval.
FOR EACH OPENING PROTECTION: Video must include: 1. Identify on the plans which area the opening protection device or assembly was installed. 2. Verify construction type (wood, CMU, concrete, steel, etc.). 3. Type of Glazing Protection Device or Assembly (removable storm panels, Roll-down, accordion, etc.) 4. Label placed appropriately on each device to assembly per FBC requirements (Provide Close-up) 5. Size/type of fasteners/anchors (Provide Close-up) 6. Every anchor/fastener must be verified as installed, and grad markings visible. 7. All attachment locations shall be exposed and accessible for inspection. 8. Show means of Emergency Egress.	 Video must include: □ 1. Wiring Methods meet NEC - Wire size, type, support and terminations. (Provide Close-up) □ 2. Dedicated feed or an extended existing branch, display AFCI/GFI protection when applicable and display how it is provided. □ 3. Open and close shutter. ADDITIONAL ITEMS: □ 1. Upload Opening Protection Installation Schedule Form with this checklist.
inspection files in accordance with Collier County Virtual I and have verified items above have been checked by the by Collier County requirements.	•
Signature	