INSPECTION FORM

#2 Industrial Park Drive · PO Box 497, Morrilton, AR 72110

Customer Service: (800) 535-8597 · Fax: (501) 354-3019 · www.bitec.com

General Information Project Name*: _____ BITEC Project #*: _____ Site Address*: Inspection Date*: _____ City*: _____ State*:____ Inspection Type*: _____ On-site contact: Temperature (°F)*: _____ On-site contact #: Precipitation present: ☐ Yes ☐ No Installer/Contractor*: If yes, describe: BITEC Inspector*: Other parties present (below list names, company, position, etc.): Roof areas observed (ex: "Main Roof"; "Upper Roof"; "All areas"; "North Wing"; "Gymnasium", etc.): **On-site Storage** \square Not observed \square On rooftop \square In trailer \square On ground/parking lot Rolled roofing upright on pallets? \square Yes \square No (if no, notify contractor) Plastic wrap on insulation materials slit and/or removed? ☐ Yes ☐ No (if no, notify contractor) Are materials covered with a tarp? \square Yes \square No If yes, is the tarp breathable? \square Yes \square No (if no, notify contractor) Does material on site match the approved Warranty Application? \square Yes \square No (if no, notify contractor) Kettle on site? \square Yes \square No; Temperature of bitumen (°F): **GENERAL OBSERVATIONS** Condition Describe observations: ☐ Open/loose laps ☐ Fishmouths ☐ Blisters/mole runs ☐ Splits in membrane ☐ Granule loss or scuffs ☐ Scorch marks □ Punctures ☐ Excessive lap bleed ☐ Alligatoring □ Ponding water ☐ Dislodged piping ☐ Missing walkpads

INSPECTION FORM

#2 Industrial Park Drive · PO Box 497, Morrilton, AR 72110 Customer Service: (800) 535-8597 · Fax: (501) 354-3019 · www.bitec.com

	PENETRATIONS						
Detail If observed, describe any defects or concerns:					cerns:		
	Angle-iron penetration						
	Electrical conduit						
	Goose neck penetration						
	I-beam penetration						
	Pipe/equipment frame						
	Pitch pan filler/sealant						
	Waste Stack						
	Other						
			TERMINATIONS				
	Detail	If observed, describe any defects or concerns:					
	Parapet wall						
	☐ Racking / diagonal	Coping	Counter Flashing	Termination Bar	Parapet Edge		
	wrinkling in flashing	□Metal	□Reglet	□Exposed	□Present		
	observed	□Concrete	☐Surface-mounted	☐Counter flashed	□N/A		
	Roof edge						
		Stripping ply	Sealant	Splice plates	Splitting at joints		
		□Evident	□Yes	□Present	□Yes		
		□Not evident	□No	□Missing	□No		
П	Equipment Curb						
		Counter Flashing		Termination Bar			
		☐ By HVAC unit		□Exposed			
		☐Surface-mount		☐Counter flashed			
	Expansion Joint						
	(roof-to-roof)	Stripping Ply		Sealant			
		□Evident		□Yes			
		□Not evident		□No			
	Expansion Joint			_			
	(roof-to-wall)	Counter Flashing	ξ.	Termination Bar			
		□Reglet		□Exposed			
		☐Surface-mount		☐Counter flashed			
			DRAINAGE				
	Quality	□All drains clear	□Blockage (describe):				
	Detail	If observed, describe any defects or concerns:					
	Internal Drain (primary)						
	Internal Drain (overflow)						
	Scupper (primary)						
	Scupper (overflow)						
	Gutter						
	Drainage trough						



INSPECTION FORM

Comments or other observations:				
BITEC Inspector Signature:	Date:			