

Roof Inspection Checklist

Item	Problem?		Remarks	Repairs:			
	Yes	No		Required?	Completed?	Completion Date	
General Roof Conditions							
Roof Access Are all ladders, hatches properly functioning? Are secured to walls/floors?	□ e ladde	ers		Yes □ No □	Yes □ No □		
Walkway Protection Walkways and roof access points should have walkway/walk pad protection installed.				Yes □ No □	Yes □ No □		
Debris Is debris present on the roof? This could be nate (leaves, branches, animal carcasses, etc.) or ma (trash, abandoned equipment, etc.). All debris memoved.	n-mad			Yes □ No □	Yes □ No □		
Physical Damage (Holes, Cuts, Scrapes, etc.) Is physical damage present? This includes cuts, scrapes, etc. Note locations on roof map.	□ holes,			Yes □ No □	Yes □ No □		
Structural Deformations Are structural deformations present? Examples a deformations, cracks in walls.	are dec	k		Yes □ No □	Yes □ No □		
Soft Spots Are any noticeable soft spots present? Note area map.	□ a(s) on	roof		Yes □ No □	Yes □ No □		
Ponding Are there any areas of ponding water that may n within 24 hours of normal weather conditions? N approximate size and location on roof map.				Yes □ No □	Yes □ No □		

Peeled Coating				Yes □	Yes □		
Are there areas where coating is peeling? Is it m		No □	No □				
common at areas of ponding or around HVAC units? Note							
areas on roof map.							
Blistering				Yes □	Yes □		
Are coating blisters present? Are they more pron	ounce	d in		No □	No □		
certain areas of the roof? Note excessive areas							
map.							
Are any blisters ruptured?				Yes □	Yes □		
·				No □	No □		
Other							
				Yes □	Yes □		
				No □	No □		
Drainage Conditions							
Roof Drains and Scuppers							
Do all roof drains and scupper drains appear to				Yes □	Yes □		
be properly functioning? Are any holding				No □	No □		
water/debris?							
Gutter							
Does all gutter appear to be properly				Yes □	Yes □		
functioning? Is any rusted through? Are gutter				No □	No □		
seams leaking?							
Downspouts							
For downspouts that drain onto lower roof				Yes □	Yes □		
levels, do all have splash pans under them?				No □	No □		
Do any appear clogged with debris?							
Other	•						
				Yes □	Yes □		
				No □	No □		
Roof Penetrations							
Pipes, Vents, Etc.							
Do all penetrations appear sealed and				Yes □	Yes □		
watertight?				No □	No □		

Pitch Pans, also called Penetration Pockets					
Pitch pans are notorious for leaking. Closely			Yes 🗆		
inspect all pitch pans for any defects. Note			No □	No □	
defects on map.					
Skylights - Domed					
Are skylights damaged/cracked? Is there			Yes □		
condensation between the domes?			No □	No □	
Skylights – Metal Roofs					
Are any skylights cracked? Are fiber glass			Yes 🗆	Yes □	
skylights old and deteriorated? Are fasteners			No □	No □	
sealed?					
Other			·		
			Yes □		
			No □	No □	
Rooftop Equipment (HVAC, Refrigeration, Ex	haust,	Duct	work, Etc.)		
Curb Mounted					
Are units level on their curbs?			Yes □		
Are all side panels installed?			No □	No □	
Sleeper Mounted (Including Manufactured Su	pports	s)			
Are units set on wood sleeper supports that are			Yes 🗆	Yes □	
minimum 4" wide?			No □	No □	
Are the supports properly placed under the					
units?					
Are protection pads under the supports?					
Ductwork					
Are any holes/openings present in roof-			Yes 🗆	Yes □	
mounted ductwork?			No □	No □	
Do all joints appear watertight?					
Do duct supports rest on protection pads?					
Other					
			Yes 🗆	Yes □	
			No □	No □	

Service Lines (Condensation, Gas, Electrical	Etc.)					
Condensation Lines						
Are condensation lines connected to all HVAC units? Do they terminate at drains, scuppers, gutters, or extend off roof? If not, repairs are needed.				Yes □ No □	Yes □ No □	
Other Service Lines	1	1				
Service lines such as condensation, gas, electrical, communication cables, etc., should not be touching the roof. All must be mounted on sleepers/supports with protection pads under them.				Yes □ No □	Yes □ No □	
Other						
				Yes □ No □	Yes □ No □	
Sheet Metal Flashings						
Wall and Curb Counter Flashing						
Are all sheet metal counter flashings secured? Loose flashing should be properly attached. Missing flashings should be replaced.				Yes □ No □	Yes □ No □	
Rust and Corrosion						
Are any of the flashings rusted or corroded?				Yes □ No □	Yes □ No □	
General						
All sheet metal overlaps and joints should be secured with screws or rivets and sealed with sealant. Note that sealant may be inside the overlap, and not visible.				Yes □ No □	Yes □ No □	
Other						
				Yes □ No □	Yes □ No □	

Perimeter Edge Details						
Sheet Metal Coping						
Is sheet metal coping secured? Are any joints				Yes □	Yes □	
or laps open that could allow water intrusion?				No □	No □	
Stone or Tile Coping						
Are any cracked or broken? Is any of the				Yes □	Yes □	
sealant between coping pieces missing or				No □	No □	
deteriorated?						
Edge Metal (Gravel Guard, Drip Edge, Nosing			1	V -	V	
Is the edge metal secured?				Yes □ No □	Yes □ No □	
Is the edge metal rusted or corroded so that was may occur?	ter intru	Sion		NO L	NO L	
Parapet Walls						
Are there any cracks or other issues with the				Yes □	Yes □	
parapet walls that may allow water intrusion?	"			No 🗆	No 🗆	
Other				110 =	.10 _	
Otto				Yes □	Yes □	
				No 🗆	No 🗆	
Expansion Joints and Area Divider Walls						
General						
Are expansion joints and area divider walls				Yes □	Yes □	
covered with sheet metal or flexible covers?				No □	No □	
Do all joints appears to be sealed and				Yes □	Yes □	
watertight?				No □	No □	
Other						
				Yes □	Yes □	
				No □	No □	
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Attach roof map showing deficiencies, as needed.

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