

DEVELOPMENT SERVICES DIVISION

Building Permits and Inspections

225 N. Webster Ave. Norman, OK 73069 Permits (405) 366-5339

Permit Applicant affirmatively represents that a qualified or otherwise knowledgeable individual has verified the onsite conditions of the existing roof as set forth below. Where Permit Applicant is unable to provide this verification, or where onsite conditions are not as represented herein, a project specific drawing and assessment by an Oklahoma Licensed Professional Engineer must be provided in place of or in addition to this verification.

1.	Is the roof structure structure 1? Yes □ No □	illy sound, without signs of alt	erations or structural det	erioration or sagging, as illustrated in Figu	re
2.	Measured rafter size & space	ing: 2x @ e rafters greater than or equa		enter? Ves □ No □	
3.	Type of roof covering?	e raiters greater than or eque	11 to a 2 xo to 2+ 011 co	inter: res 🗆 140 🖻	
	Is there only one layer of roo	ofing installed on the roof?	/es □ No □		
5.	Will the dead load on the roor roof assembly) Yes □ N		e equipment in installed?	Weight of equipment roof plus weight	of
6. Are the rafters that the equipment is being installed on supporting anything other than (or in addition to) the roof? ceiling loads are installed such as a cathedral ceiling) Yes □ No □					no
7. Are the anchor attachments for the roof equipment located at 4' centers or closer? Yes \square No \square					
		Ridge sag in inches relegible in length length in length lengt	Holes allowed on depth, D, and no Minimum spacing Verify the members Where rafters underside of rot overify that	D = Rafter Depth by in middle third of rafter coloring than D/3 in diameter. between holes at least D. at no diagonal or vertical roof are cut, notched or removed are visible from attic \$/or of, visually review rafters no significant structural spaired fire damage exists.	
	The site auditor shou 1. No visually ap 2. No visually ap	Visual Structural Review of the following: operant disallowed rafter holes operant structural decay or unasured in inches, is not more to the following structural decay.	, notches and truss modif repaired fire damage.	ications as shown above.	
Address:			Permit #:		
				Phone #:	_
				Phone #:	
Contractor Signature:					

Permit Applicant should not rely upon this assessment in place of official regulations and/or policies, or any necessary verification by a qualified professional. The City of Norman makes no representations, guarantees, or warranties as to the accuracy, completeness, currency, or suitability of the provided verification, and related construction. Contractors and citizens are personally responsible for complying with all local, state and federal laws pertaining to projects within the City. The currently adopted codes are listed online at the City of Norman's website.

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