# Request for Construction of Site Improvements at Lake Carl Blackwell

Campground _			
Site# Licensee <sub>-</sub>			
<u>Attachments N</u>	<u>lecessary</u>		
Site Plan	Material List	Specification Sheets	
It is important	that the Licensee underst	ands this is a recreational use camp	osite only, and it is
not intended fo	or, nor is residential use a	llowed.	
attached to the the property o License Agreer improvement i	e property or not, made f Oklahoma State Univer ment, and will remain on s removed without perm	ditions and improvements, whether during your License Agreement terming upon expiration or other terming the campsite or cabin where appropriation, a \$1000 maximum charge were sold or transferred by the Licens	m will become nation of the oved. If an will be added to
drawings and i construction is	material list presented wi completed for inspectio	cting any approved site improvement th the application, and notifying LC n. The Licensee has 90 days to completed within 90 days, the approva	CB when nplete permitted
LCB asking the	tenant to either correct o within 30 days will resu	accordance with submitted materi the deficiency or remove an existir It in LCB staff removing the improv	ng improvement.
maintain the ir to either maint	nprovements in a safe, a tain or remove an existin	ntenance of all improvements on the tractive manner will result in LCB and improvement. Failure to do so wis ement at the Licensee's cost.	sking the tenant
type of improv to receiving wi	rement I wish to constructive ritten approval from Lake	ted above, and have read the requal. I understand that no construction Carl Blackwell, and to do so is a vise termination of the agreement.	n will begin prior
SIGNATURE:		DATE:	

## Specifications for RV Covers/ Awnings:

#### **General Requirements:**

- A certified engineer stamp is required on all RV Cover Plans!
- No trees can be removed to construct RV cover. Trimming of branches is allowed with the Park Managers approval. Cost of tree trimming will be at the Licensees expense.
- No enclosure of the cover will be allowed. Sidewalls and back walls are limited to one panel down, approximately 3' from roofline to provide shade.
- The cover must be positioned so that it will not prevent the immediate removal of any camper put on the site in case of hazard, without modification.
- Covers must be built to the following minimum sizes to accommodate any size RV that might be placed on the site in the future: Minimum 14' side walls and eave height of 16'7" tall x 14'wide x length determined by lot size.
- Covers will be inspected at the end of construction. Failure to follow guidelines will
  result in being required to remove the cover or correct the deficiencies in the
  construction.
- Only colors allowed are dark green roofs (Hunter Green, Evergreen) and sandstone beige side panel/ trim. These are the only colors allowed to be used at LCB in order to maintain consistency with existing structures.

#### **Prefabricated Kits:**

Only allowable RV covers at LCB will be prefabricated kits that have a certified engineer stamp on the plans. Any non-kit structure must also have an Engineer Approved Stamp on plans that were developed for your specific project. Plans must be turned into Park Manager showing stamp before construction plans will be approved.

- Plans will show a minimum wind load of 130 MPH.
- Plans will show a minimum snow load of 30 PSF.
- Plans will show in detail how the cover anchors to the ground.
- Plans will show in detail what type of screws and how many are being used on the roof.
- Concrete Slabs are allowed, show the dimensions on your plans.

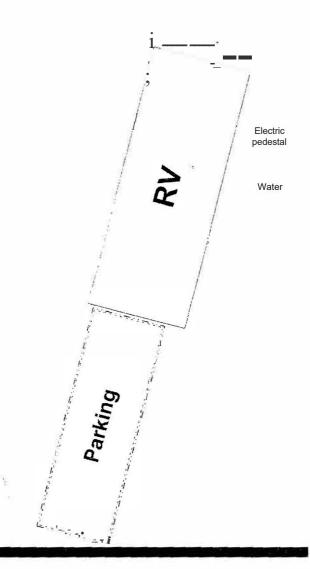
Licensees are responsible for maintaining any improvement existing on their site. Failure to maintain improvements in a safe, attractive state will result in being asked to remove or repair the improvement per the contract.

YOU ARE RESPONSIBLE FOR MAINTAINING ANY IMPROVEMENT EXISTING ON YOUR SITE Failure to maintain improvements in a safe, attractive state will result in being asked to remove or repair the improvement per the contract.



CAMPGROUN	D			
SITE#				
DATE		·		
	Material	Joist-Rafter		
	Size	Centers	Material	
<u>Joist</u>				
<u>Decking</u>				
<u>Post</u>				j
Post Base				
<u>Rafter</u>	271 Am 271			
Roofing				anes ne
Railing		I		
TOTALDI:CKINGS:				

V.



- 1. Mark location and dimensions of improvement requested.
- 2 Draw in other existing improvements on the lot
- $3\,$  Show distances from shoreline, RV, road and other existing improvements
- 4. Label direction arrow

### ROAD

NAME	Π
SITE#	
DATE	
REQUEST FOR	U