Shelter Checklist

Size	
	There is enough room for all group members, but not oversized.
Locati	
	4 Ws (widow makers, wind, water, wood) have been considered and addressed
	On high and flat ground
	Water drainage has been accounted for/addressed
Groun	d Cover and Loft
	Leaves can be raked under your sleeping area to provide additional loft. The ground cloth is inside the roofline so water doesn't run off the roof, onto the ground cloth, and into the shelter.
them f	ruction - Think like the wind and water. Where would they go? And stop from getting into or destroying your shelter. Your shelter will keep you dry & warm - Must meet the requirements below
	Your shelter uses some of the building techniques taught by your teacher and John Yost
	Your roof tarp doesn't sag in the middle. It can be secured and held tight with
	acorns or round rocks on the opposite side of the tarp at each end.
	The roof is pitched to shed water away; no flat roofs; must be pitched
	No sticks are going through the grommets.
	The roof tarp is secured to the ground by stakes that are tied to the grommets, ar
	acorn, or a round rock on the opposite side of the tarp.
	The ends are either closed or can be closed.
	Enclosed enough to retain heat and keep you dry
	It will block you from the wind
	Sound enough to hold up against potential wind and rain