Amendment triage and range of amendments

1. Land trusts often first evaluate an amendment request on a rough magnitude scale to get a sense of whether the proposal is very unlikely to be approved. This avoids personnel wasting time on analysis and instead focusing on a diplomatic denial. It also assists with identifying modifications that might make the request acceptable as well as efficiently identifying the range of nominal corrections and modifications.

One Possible Method of Triage of Range of Amendment Requests						
	Nominal to Modest		Murky Middle		Not very likely to No	
1.	Extinguish reserved	1.	Correcting violations	1.	Large scale or impact	
	right	2.	Exchanges of more than		commercial uses	
2.	Add more land or other		nominal land	2.	Wholesale change of	
	public benefit	3.	Relocating reserved		purpose	
3.	Correct typos		rights	3.	Wholesale damage to	
4.	Correct erroneous legal	4.	Relocating exclusions		overall intent and spirit	
	descriptions that had	5.	Commercial activities	4.	Non-consistent	
	insufficient land or		consistent with		commercial structures	
	other persons' land (be		conservation purposes	5.	Unpermitted residences	
	careful on dropping	6.	Alternative energy and		or other large structures	
	land); it really has to be		net metering	6.	High intensity uses not	
	an error	7.	Telecommunications		permitted already	
5.	Nominal boundary	8.	Modification of	7.	Elimination of	
	corrections and		substantive restrictions		substantive restrictions	
	clarifications (not		with or without	8.	Negative public	
	wholesale swaps)		mitigation offset		perception	
6.	Nominal structures	9.	Unpermitted divisions	9.	Substantial damage to	
7.	Positive or no negative	10.	. Net neutral effect on		purposes or intent or	
	effect on purposes or		purposes or overall		both	
	overall intent		intent			

- 2. Land trusts typically use several basic questions or tests to determine whether the proposed amendment meets the thresholds of the amendment principles.
- *Public interest and organizational mission test*. Does the proposed amendment serve the public interest and further organizational mission and goals?
- *Legal test*. Is the amendment legally permissible under federal, state and local law? Could the amendment jeopardize the land trust's tax-exempt, charitable status?
- *Financial test*. Could the proposed amendment result in private inurement or impermissible private benefit?
- *Conservation purposes test.* Is the proposed amendment consistent with the conservation purposes and intent of the easement?
- Existing and prospective donor test. Does the amendment fulfill any obligations to the donor, grantor or funder? Will prospective donors, grantors and funders recognize that fact?
- *Conservation results test*. Will the proposed amendment result in a net beneficial or neutral effect on the conservation attributes of the easement land?
- *Public perception test*. Will land trust members, neighbors and the public understand the amendment or, at least, not find it objectionable? If not, what can be done to improve public perception? Does the land trust understand the community ramifications of the amendment?
- 3. Then land trusts typically move to a detailed analysis such as a checklist example following.