STANDARDS OF PRACTICE FOR BOUNDARY SURVEYS PLAT OF SURVEY CHECKLIST

201 KAR 18:150 Effective 12-3-2010

PLS Name	PLS License No.
Project ID	Review Date
1. Direction and Length of each line:	a. Bearings in degrees, minutes and seconds b. Distances to the hundredths of a foot c. Curves with sufficient data d. Depiction of prominent terrain feature
2. Calculated area to the hundredths o	f an acre:
3. Monument notations:	a. Set or found
4. Identification of tree monuments:	a. Breast height diameter b. Species c. Method of marking d. Notation – new or record
5. Complete description of each set m	onument: a. Length b. Diameter c. Type of material d. Identifying cap or identifier

6. Complete description of each found	monument: a. Dimensions	
	b. Type of material	
	c. Identifying cap or identifier	
7. Reference of at least one corner to:		
	a. Corner of the parent tractb. Durable physical feature	
	c. Primary Control network	
	c. Tilliary Condor network	
8. Each Road:	a. Name	
	b. Record source	
9. Each Adjoiner:	a. Names	
	b. Record source	
10 E 1 A F 1	N	
10. Each Adjoining Subdivision:	a. Name	
	b. Record source	
11. Apparent encroachments discovered:		
12. Reference Meridian basis:	a. True	
	b. Grid	
	c. Record, including the source	
	d. State plane	
	e. Magnetic, including date and location	
13. Vicinity map with sufficient detail t	o locate the parcel:	
14. Statement, as appropriate, of the:	a. Unadjusted error of closure	
	b. Relative positional accuracy	

15. Statement identifying the class of the	e survey (rural or urban):
16. Statement as to whether the direction	ns and distances are based on an adjusted traverse:
17. Cemetery Location	
18. Dated signature and seal of professional land surveyor:	
19. Scale	a. Written
	b. Graphic
20. Title Block containing:	a. Name and address of the client
	b. Name and address of property owner
	c. Title of survey
	d. Statement that the survey complies with 201 KAR 18:150
	e. Name and business address of surveyor
	f. Name and address of firm
21. Place conspicuously on the plat	a. Record source of tract surveyed
	b. Location or address of tract