

Name: \_\_\_\_\_

**Survey Reading Assignment**

Use the attached, numbered surveys for this assignment. (Lessons in life – sometimes you just have to figure things out for yourself.)

1. How long is the south-west property line in diagram 1? \_\_\_\_\_
2. How long is the north-west property line in diagram 1? \_\_\_\_\_
3. How long is the south-east property line in diagram 1? \_\_\_\_\_
4. How far is the north corner of the house set back from the property line in diagram 1? \_\_\_\_\_
5. What is the maximum set back of the east side of the house in diagram 1? \_\_\_\_\_
6. In diagram 4, what direction does the septic bed slope down? \_\_\_\_\_
7. What is the length of the back of the house not including the garage at 130 Crawford Crescent? \_\_\_\_\_
8. Is the road on the east or west side in diagram 2? \_\_\_\_\_
9. In diagram 3, what is the finished floor level at the front entry, (facing the road), of the house? \_\_\_\_\_
10. What is the elevation on the walkway (not the landing) in front of the front steps leading to the front door in diagram 3? \_\_\_\_\_
11. How many risers are there, in total, from the driveway to the finished first floor in diagram 3? \_\_\_\_\_
12. What is the slope of the drainage swail in diagram 4 off the north west corner of the house? \_\_\_\_\_
13. What is the elevation in diagram 4 at the apex of the drainage swail directly behind the house? \_\_\_\_\_
14. In diagram 3, what is the width of the driveway? \_\_\_\_\_
15. In diagram 3, what is the maximum difference between the elevation of the ground outside the basement walk-out and the highest part of the proposed retaining wall in the back yard? \_\_\_\_\_
16. In diagram 4, how many risers will there be to the front door (the southern door)? \_\_\_\_\_
17. In diagram 4, what corner, (cardinal direction), of the property is nearest to the hydro transformer? \_\_\_\_\_
18. What is the formula to convert meters into feet? \_\_\_\_\_
19. Is the house on lot 53 square on the lot? \_\_\_\_\_