## Worksheet - Lot Coverage

Lot Coverage: (Allowable lot coverage $=$ lot size x .50 )
D. Lot size:
sq. ft. (D)
E. Lot Coverage:

1. Building Footprint Area:

House
___sq. ft.
Detached Garage:
sq. ft.
Accessory Structures: sq. ft.

Total of Buildings:
sq. ft. (E1)
2. Areas of structures over $30^{\circ}$ above existing grade:

Porches:
sq. ft.
Decks:
sq. ft.
Stairways:
Other:
sq. ft.
sq. ft.
Total over 30": $\qquad$ sq. ft. (E2)
3. Paved or graveled area for required off-street parking: $\qquad$ sq. ft. (E3)

4a. Areas of improvements less than 30 " above existing grade and graveled or paved areas other than required parking in 3 above.
Decks: $\qquad$
Patios:
sq. ft.
Walks:
_sq. ft.
Graveled/Paved:
sq. ft.
Other:
sq. ft.
sq. ft.
Total under 30":
$\ldots \quad$ sq. ft.
(E4a)
4b. Lot size (from D above): $\qquad$ sq. ft.
x. $50 \times .25=$
sq. ft.
4c. If E4a is greater than E4b, then the remainder is counted:
E4a $\qquad$ - E4b $\qquad$ $=$ $\qquad$ (E4c)
F. Add lines E1, E2, E3, and E4c and divide the total by line D. If answer if $.50(50 \%)$ or less, the standard is met:

E1: $\qquad$ sq. ft.
E2:
sq. ft.
E3:
E4c:
sq. ft.
E.
sq. ft.
Total:
sq. ft.
(D):
sq. ft. $\qquad$ \% Lot Coverage

