

**TO: WILKES COUNTY INSPECTIONS DEPARTMENT AND TO THE POWER COMPANY THAT SERVICES ME**

I am applying for an electrical service for a camper located at

\_\_\_\_\_

No other equipment such as a manufactured home, cabin, dwelling, house, or any other such temporary or permanent structures will ever be hooked to this service.

I give Wilkes County Inspections Department and the power company full permission to check the use of this service at any time, 7 days a week, 24 hours a day, and to turn off this service if this agreement is violated in any way.

Applicant Signature: \_\_\_\_\_

Building Inspector: \_\_\_\_\_

Date: \_\_\_\_\_

Permit #: \_\_\_\_\_

**Signatures by Owner, Contractor, and/or Agent must be sworn and subscribed to below if they do not sign before a Building Inspector at the Wilkes County Inspections Office.**

State of North Carolina  
County of \_\_\_\_\_

Signed and Sworn to (or affirmed) before me this day by \_\_\_\_\_ (name of principal).

Date: \_\_\_\_\_

(Official Seal)

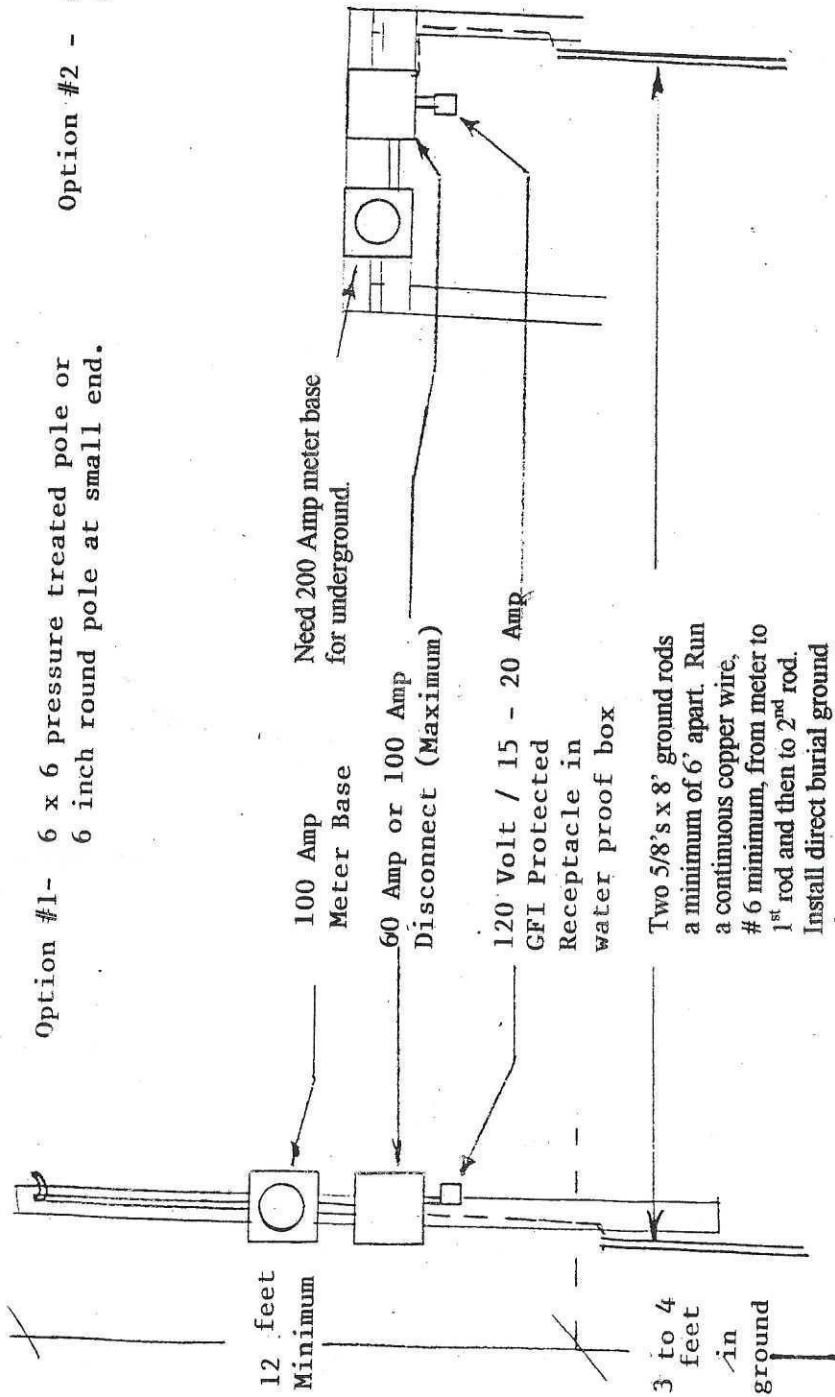
\_\_\_\_\_  
Official Signature of Notary

\_\_\_\_\_  
Notary's printed or typed name

My commission expires: \_\_\_\_\_

Option #1- 6 x 6 pressure treated pole or 6 inch round pole at small end.

Option #2 - 4 x 4 post with pressure treated boards across for underground service.



12 feet Minimum

100 Amp Meter Base  
Need 200 Amp meter base for underground.

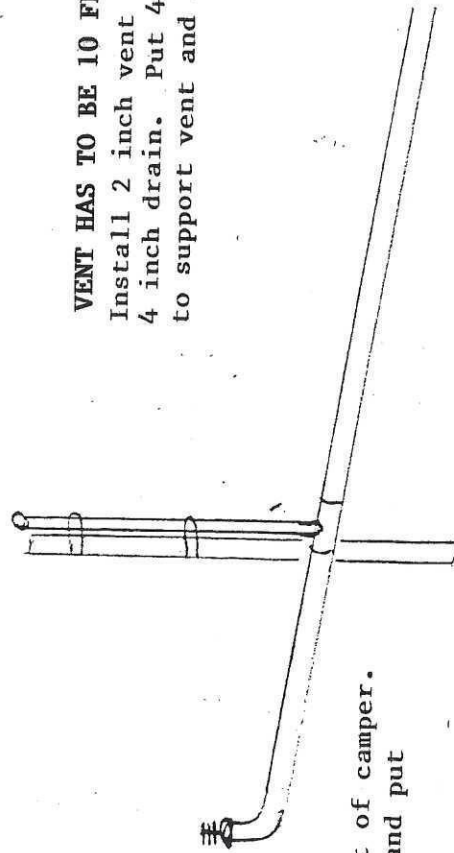
60 Amp or 100 Amp Disconnect (Maximum)

120 Volt / 15 - 20 Amp GFI Protected Receptacle in water proof box

Two 5/8" x 8' ground rods a minimum of 6' apart. Run a continuous copper wire, #6 minimum, from meter to 1<sup>st</sup> rod and then to 2<sup>nd</sup> rod. Install direct burial ground clamps on rods.

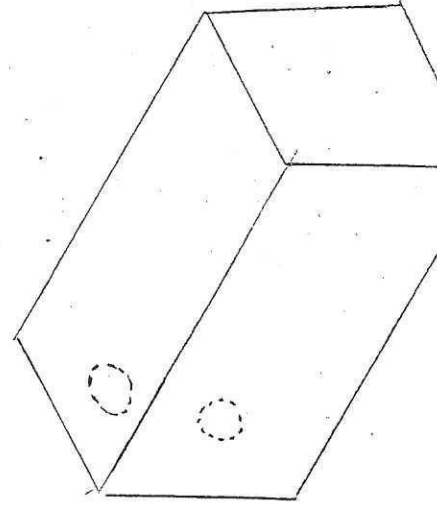
3 to 4 feet in ground

CAMPER SERVICE



VENT HAS TO BE 10 FEET HIGH

Install 2 inch vent straight or vertical from 4 inch drain. Put 4 x 4 pressure treated post to support vent and strap vent to the 4 x 4.



4 inch drain to within 10 feet of camper. Turn up with 90 degree elbow and put cleanout plug in top of pipe.

USE SCHEDULE 40 PIPE FOR DRAIN & VENT LINES