

Connolly's Certified Inspections

41932 Connolly Drive

Reedsville, OH 45772

CCI-Ohio.com
740-846-0003
CCIOhio@yahoo.com

December 19, 2022

To: All current and potential customers

This is notice that as of January 1, 2023, our rates and groupings will be as follows:

Group # 1: Adams, Athens, Coshocton, Fairfield, Franklin, Gallia, Guernsey, Hocking, Jackson, Lawrence, Licking, Meigs, Morgan, Muskingum, Perry, Pickaway, Pike, Ross, Scioto, Vinton, and Washington.

Group # 2: Allen, Auglaize, Brown, Butler, Champaign, Clark, Clermont, Clinton, Delaware, Fayette, Greene, Hamilton, Hardin, Highland, Holmes, Know, Logan, Madison, Marion, Miami, Monroe, Montgomery, Morrow, Noble, Shelby, Tuscarawas, Union, Warren.

Group # 3: Belmont, Darke, Jefferson, Harrison, Mercer, Preble, Van Wert, and all other counties not listed.

Group #1: \$675.00

Group#2: \$775.00

Group#3: \$875.00

Additional trip, re-inspection, or special inspection \$175.00

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APPLICATION FOR MANUFACTURED HOME

Plan Review and Installation Permit

Connolly's Certified Inspections

41932 Connolly Drive

Reedsville, OH 45772

OFFICE - 740-846-0003

FAX: 740-846-0003

C.C.I. USE ONLY

Permit Application No. _____

Seal No. _____

Date Received _____

Date Approved _____

Date Returned _____

Applicant information: Please complete all items that are marked with an *

*Site address: _____

_____ *County _____

*Lot # _____ (if in mobile home park) Subdivision/Parcel No. _____

*Zoning District: Zone: YES NO (Circle one)

Flood Plain YES NO (Circle one) Map _____

*Manufactured Home Brand: _____

*Home is: (circle) New or Used (circle) Single or Double

*Date of MFG: _____ *Serial No. _____

*HUD No. _____ Project Cost _____

Estimated Starting Date: _____ Estimated Finish Date: _____

*Homeowners Name: _____ *Phone No. _____

***Manufacturers Installation Manual to be kept on jobsite with paperwork at all times!!!**

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PLEASE NOTE: There are 3 inspections required:

1. **Footer inspection:** This is either an open-hole inspection of forms and reinforcement, if required, or an inspection to determine if re-use of existing foundation is appropriate for the home being installed. Call for the footer inspection **BEFORE** placing or pouring concrete.
2. **Electric Service Inspection**
3. **Final Inspection**

FOUNDATION WORK: INSTALLER'S LICENSE INFORMATION: (Please write if it is ABS foundation)

*License Name and Number: _____

*Address: _____

*Phone No. _____ Cell No. _____ Fax No. _____

Email _____

DESIGN PROFESSIONAL: (to be used if in flood plain or basement set)

Architect: _____ Phone No. _____

Engineer: _____ Phone No. _____

Registration No. _____ Other _____

SET CREW WORK: INSTALLER'S LICENSE NAME AND NO.

*License Name and Number: _____

*Address: _____

*Phone No. _____ Cell No. _____ Fax No. _____

Email _____

OTHER INSTALLERS OR CONTRACTORS (INCLUDE SCOPE OF WORK)

Return

***APPLICANT:** Specify if you are the: (circle appropriate answer)

Retailer Park Operator Home Owner Installer Other

***CURRENT Address to send permit:** _____

*Phone No. _____ Cell No. _____ Fax No. _____

Email _____

ELECTRICAL for MANUFACTURED HOME (Inspections will include only the work performed on-site.)

***Service installed on:** (circle appropriate answer) HOME POLE

***Service size:** _____ (100 amp/200 amp)

***Wire size:** _____

Please note: Installer is responsible to install light bulbs and fixtures PRIOR to calling for the final. All homes, including used homes, must have **OPERABLE SMOKE DETECTORS**.

OXIDE COMPOUND NEEDED ON ALUMINUM WIRE

2 GROUND RODS NEEDED AT OUTSIDE DISCONNECT (6 FT. APART CONNECTED TOGETHER)

4 wire feeders-(are required to be protected)

PERMANENT FOUNDATION

For purposes of this rule, a permanent foundation shall:

Have a continuous masonry perimeter wall, either load bearing or a non-load bearing wall;
Have footings that are either below the frost line or protected from frost heave;
Tongue wheels, axles, and hitches shall be removed from under the manufactured home; and
Conform to Chapter 4781-6 of the Administrative Code;

For the purpose of this rule, stable foundation shall:

1. Not require a footing below grade but must be protected from frost heave;

We, the home-owners, accept and understand the responsibility of a stable foundation in lieu of permanent foundation.

***Printed Name**

***Date**

***Signature**

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Connolly's Certified Inspections
41932 Connolly Drive
Reedsville, OH 45772
Dispatcher: 740- 846-0003
FAX: 740-846-0003

CERTIFICATION (Read all sections, sign, date and attach any drawings and/or supporting documents)

READ CAREFULLY BEFORE SIGNING AND SUBMITTING THIS APPLICATION:

ALL PERMITS SHALL EXPIRE SIX MONTHS FROM THE DATE OF ISSUE.

I FULLY UNDERSTAND THAT NO EXCAVATION, INSTALLATION, OR STRUCTURAL, ALTERATION, ELECTRICAL, OR MECHANICAL INSTALLATION OR ALTERATION OF ANY MANUFACTURED HOME, OR PART THEREOF AND NO USE OF THE ABOVE SHALL BE UNDERTAKEN OR PERFORMED UNTIL THE PERMIT APPLIED FOR HEREIN HAS BEEN APPROVED AND ISSUED BY THE AUTHORITY HAVING JURISDICTION.

I hereby certify that I am the owner of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his/her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of this code(s) applicable to such permit.

I HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS

*Signature of applicant

*Date

*Print name

INCOMPLETE

COMPLETE

HOLD DATE: _____

PARTIALLY APPROVED

APPROVED

DISAPPROVED

PLANS EXAMINER _____ Date _____

Return



Ohio Manufactured Homes Commission

5100 Parkcenter Avenue, Suite 103, Dublin, Ohio 43017

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Homeowner / Installer Agreement

The person that sets and levels the home is responsible for completing sending the 14 day notice to the County Auditor.

The homeowner may obtain their own permit to install a manufactured home only if they meet all of the following conditions:

- ☐ Home is located on the property that the person owns and, ☐ Home is for their own occupancy and,
☐ Home is not located in a manufactured home park and, ☐ Understand that they will not be eligible for dispute resolution (see below)

The homeowner, who obtains a permit to install a manufactured home, must be responsible for all the work themselves, however they may contract out portions of the work to an OMHC licensed installer who is currently active and all contracted work must be identified and agreed upon in writing (see below). The installer will be responsible for their portion of the installation that is identified by checking the list below and signed by the owner and the installer(s):

Permit application #: _____ Seal #: _____

Site address: (where the home is being installed) _____

Homeowner name: _____

Licensed Installer's name: _____ Lic. #: _____

Licensed Installer's name: _____ Lic. #: _____

Listed below is the basic scope of work involved in the installation of a manufactured home. The person performing the portion of work identified, must initial that portion:

- | | |
|--|---|
| <input type="checkbox"/> Application for permit _____ | <input type="checkbox"/> Exterior close up _____ |
| <input type="checkbox"/> Submittal of plans for review _____ | <input type="checkbox"/> Anchors _____ |
| <input type="checkbox"/> Call for inspections _____ | <input type="checkbox"/> Electrical service _____ |
| <input type="checkbox"/> Excavation _____ | <input type="checkbox"/> Other electrical connections _____ |
| <input type="checkbox"/> Footings / foundation work _____
<small>(concrete work, overtopping or basement)</small> | <input type="checkbox"/> Plumbing connections _____ |
| <input type="checkbox"/> Piers _____ | <input type="checkbox"/> Mechanical _____ |
| <input type="checkbox"/> Vapor barrier _____ | <input type="checkbox"/> Perimeter wall construction / skirting _____ |
| <input type="checkbox"/> Set & level _____ | <input type="checkbox"/> Steps / porches / landings _____ |
| <input type="checkbox"/> Interior close up _____ | <input type="checkbox"/> Other (see below) _____ |
| | <input type="checkbox"/> Send in 14 "Notice of Home Installation" |

Identify other scopes of work

Homeowner: I hereby certify that I am the owner of the named property and the information provided is true and correct, I fully understand that I am taking responsibility for the scope of work that I have identified above and I will not be eligible for OMHC dispute resolution related to the portions of work that I have identified. I also understand that failure to obtain an approved final inspection would result in a home being occupied illegally and may void manufacturer warranties and/or homeowner's insurance. I hereby attest that I will not occupy the home until the final inspection is approved and an OMHC seal has been placed on my home.

Home owner

Date

Installer: I hereby certify that I am a licensed installer on the named property and the information provided above is true and correct. I fully understand that I take responsibility and liability for the scope of work that I have identified above.

Licensed Installer

Date

Licensed Installer

Date

Return

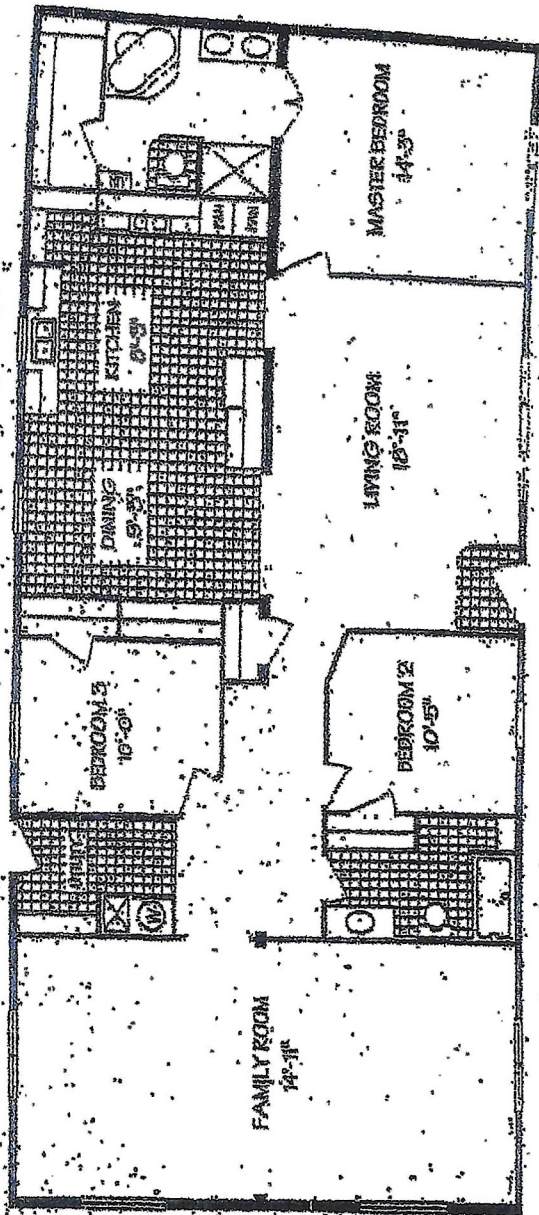
8

PLEASE SUBMIT THESE DRAWINGS ALONG WITH THE
COMPLETED APPLICATION.

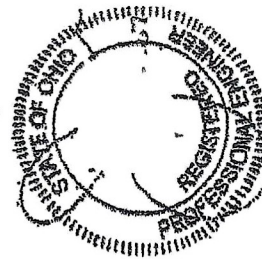
1. PLOT PLAN- THE WAY THE HOME IS POSITIONED ON THE
LAND/LOT.
2. FLOOR LAY-OUT

Example

FLOOR LAYOUT (SHOWS DIMENSIONS)



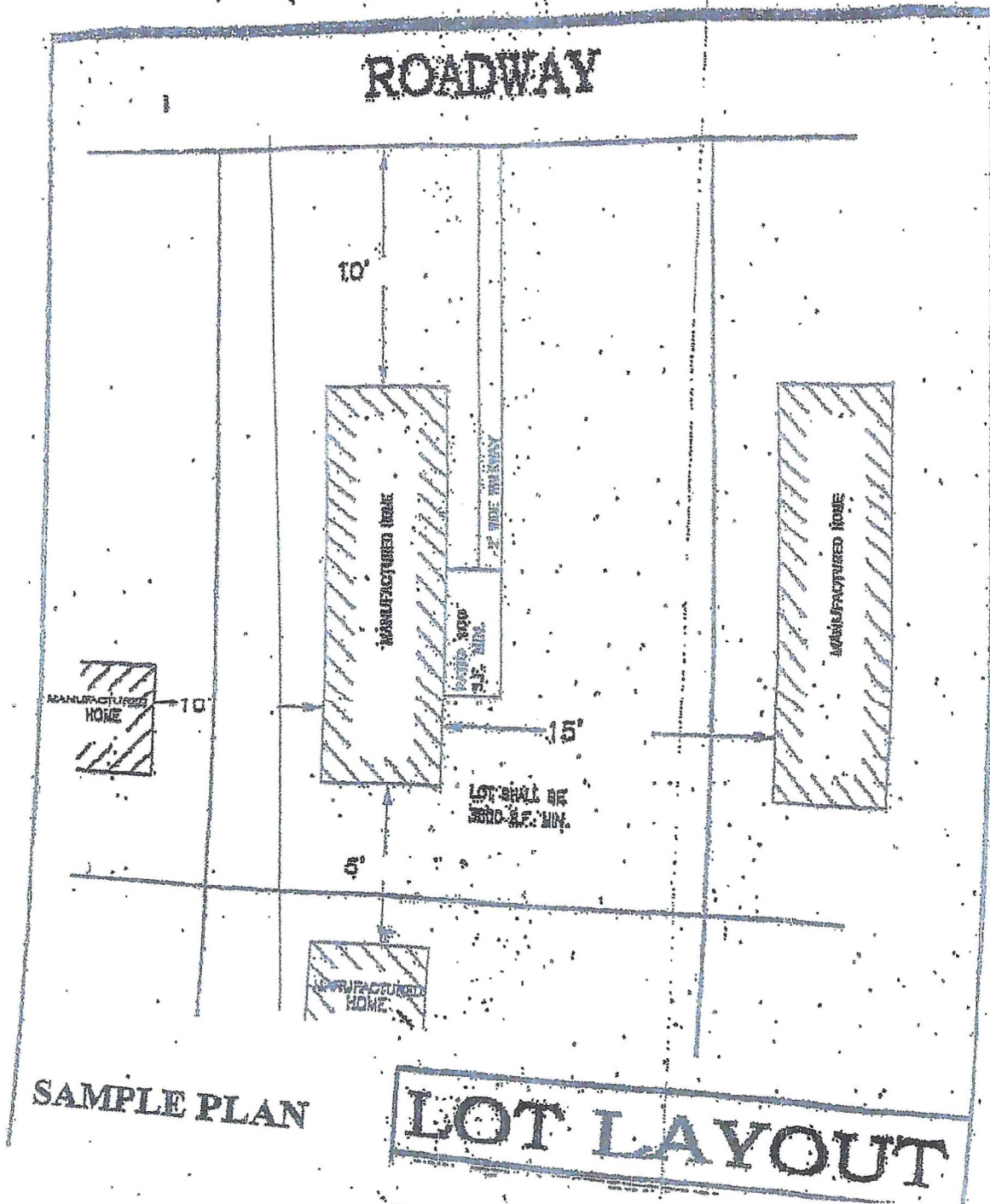
39' x 70'



Example

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PLOT PLAN



Keep



Ohio Manufactured Homes Commission

5650 Blazer Parkway, Suite 100 Dublin, Ohio 43017

NOTICE TO MANUFACTURED HOME BUYERS

The State of Ohio has adopted laws and rules that regulate the installation of manufactured homes and the installation of foundations (base support systems) for manufactured homes. As a purchaser of a manufactured home, you need to be aware of these laws and rules. The Ohio Manufactured Homes Commission (Commission) is charged with enforcing these laws pursuant to ORC Chapter 4781.

The following is a list of some of the requirements that you must comply with regarding the installation of your manufactured home.

1. All homes must be installed by an installer licensed by the Commission. An installer is broadly defined as the supervisor on the following types of work: foundations, footings, set-up, connections, hook-up, blocking, tie down, securing, supporting, installing steps, installing skirting, or making electrical, plumbing or mechanical connections or providing consultation or supervision for any of these activities on manufactured homes. The licensed installer accepts responsibility for the installation of the manufactured home.
UNLICENSED PERSONS ARE PROHIBITED FROM INSTALLING A MANUFACTURED HOME IN THE STATE OF OHIO.
2. All foundations (base support systems) for new installations of manufactured homes **MUST** be installed under the supervision of an installer licensed by the Commission. The licensed installer assumes responsibility for the installation of the foundation.
UNLICENSED PERSONS ARE PROHIBITED FROM INSTALLING FOUNDATIONS FOR MANUFACTURED HOMES.
3. Homeowners may perform their own installation work, under the following conditions:
 - The manufactured home must be your own personal residence,
 - The manufactured home must be on your own private property, and
 - The manufactured home can not be located in a manufactured home park, and
 - **The homeowner must physically do the work themselves and can not hire unlicensed people to do the work for them.**

Home owners who do their own work assume the entire responsibility for the installation. Homeowners that do their own installation of a manufactured home may lose protections offered by the State of Ohio. ORC 4781.11(B) states that the homeowner who does their own work is "not entitled to claim any right or remedy or to bring a cause of action under this chapter."

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4. The installation of ALL manufactured homes in the State of Ohio requires that:

- **Installation permits shall be obtained in advance of any work. All permit and inspection fees must be paid prior to any work and inspections being performed.**
- **Manufactured homes must be installed in accordance with the Ohio Manufactured Homes Installation Standards. See, Chapter 4781-6 of the Ohio Administrative Code.**
- **All work must be inspected - The law requires a minimum of 3 inspections will be required. Footing Inspection (an open hole inspection done prior to concrete being poured), Electrical Inspection (prior to electrification by the Power Co.) and a Final Inspection (once the home is installed, completed and all utilities are connected). The final inspection MUST be completed and approved and the Commission Inspection Seal affixed before the homeowner is permitted to occupy the home.**
- **All permits, inspections and inspection seals must be issued and performed by the local authority having jurisdiction.**
- **UNLICENSED PERSONS SHALL NOT CONTRACT TO INSTALL MANUFACTURED HOMES OR INSTALL FOUNDATIONS (BASE SUPPORT SYSTEMS) FOR MANUFACTURED HOMES.**

If you have any questions regarding the installation of manufactured homes in Ohio. Contact your retailer, park operator or The Ohio Manufactured Homes Commission. The Ohio Manufactured Homes Commission may be contacted at 5650 Blazer Parkway Suite 100 Dublin, Ohio 43017 or 614-734-8454 or www.omhc.ohio.gov

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Ohio Manufactured Homes Commission

5650 Blazer Parkway, Suite 100 Dublin, Ohio 43017

Bulletin

Date: June 11, 2010

To: Building Departments
Third Party Agencies
Local Health Departments

Re: Fees

Effective on January 01, 2010, the revised rules show some significant changes to requirements with regard to fees. Please review the following sections and apply them to your current procedures:

Section 4781-7-09 (A) – The authority having jurisdiction shall issue written permits, perform plan reviews and conduct inspections for manufactured homes. A permit shall not be valid unless the permit is in writing and the non-refundable inspection fees and final Commission inspection seal has been paid at the time of the application for a permit. The cost of the permit is equal to the cost of inspections and the OMHC seal. When you pay for inspections, you are paying for the permit and vice-versa. Payment of the inspections and permit are nonrefundable. Once an OMHC final seal is paid for and not used or placed on a home for any reason, it must be returned to the commission, with the word "abandoned" on the face of the seal in permanent ink.

Section 4781-7-09 (Q) (1) – A permit shall not be valid until all fees as set forth in paragraph (A) of this Rule have been paid. Nor shall an amendment to a permit be released until the additional fee, if any has been paid. On manufactured homes, electrical, gas, mechanical and plumbing system installation fees for each permit type shall be paid in accordance with the schedule of the commission and/or the authority having jurisdiction.

Section 4781-7-09 (Q) (2) – If the installation of a manufactured home has commenced or been completed prior to the application of a permit by the authority having jurisdiction, the authority having jurisdiction may assess an additional fee not to exceed the actual cost to determine compliance and in no case shall exceed one and one-half times the permit fee and inspection fees. A mandatory late permit charge of \$50.00 must be paid to the Ohio Manufactured Homes Commission at the time of permit issuance. This shall be paid by a separate payment and the check must be made payable to "Treasure – State of Ohio".

Please see attached form that must be used in conjunction with the collection of the \$50.00 late permit charge.

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Ohio Manufactured Homes Commission

5100 Parkcenter Avenue, Suite 103, Dublin, Ohio 43017

OMHC MANDATORY LATE PERMIT CHARGE

4781-7-09 (Q)(2) – If the installation of a manufactured home has commenced or been completed prior to the application of the permit or the issuance of a written permit by the authority having jurisdiction, the authority having jurisdiction may assess an additional fee not to exceed the actual cost to determine compliance and in no case shall exceed one and one-half times the permit fee and the inspection fees.

A mandatory late permit charge of \$50.00 must be paid to the Ohio Manufactured Homes Commission at the time of permit issuance, this shall be paid by a separate payment and the check must be made payable to: "Treasurer – State of Ohio"

This form must be completed upon receipt of the \$50.00 late permit charge and mailed to: Ohio Manufactured Homes Commission
5100 Parkcenter Avenue, Suite 103
Dublin, Ohio 43017

Address of manufactured home _____ City _____ Zip code _____

Owners name _____ Installer's name _____

Payee's name _____ Contact Phone # _____

Permitting agency _____

Permit number _____ Permit date _____ Seal number _____

ACCESS THE OHIO REVISED CODE CHAPTER 4781-6 FOR INSTALLATION GUIDELINES

<https://codes.ohio.gov/ohio-administrative-code/chapter-4781-6>

HELPFUL TIPS TO PASS INSPECTIONS

FOOTER INSPECTION: The footer inspection is the first inspection you will need after you complete the application for a permit and get an approval. This will be either an open hole inspection of the forms and reinforcement, if required, or an inspection to determine if the re-use of existing foundation is permitted for the set of this home. This inspection will be BEFORE placing or pouring concrete. Once the foundation inspection is completed, installation of the home can begin. Home must be properly tied down before the electrical inspection can be done.

ELECTRICAL INSPECTION: The electrical inspection is the second inspection. This is done before the power company can electrify the home. Once the electrical work is complete, you can make a request for the electrical inspection. The inspection agency will provide an electrical safety inspector (ESI) to perform this inspection. The agency will notify the power company that power may now be connected to the home. The local power company will NOT energize the home without an inspection from an ESI.

HERE ARE A FEW TIPS FOR THE ELECTRICAL INSPECTION

- *Outside disconnect must be within 30 feet of the home
- *A 4 wire system is required for the feeders
- *Cannot use cable, must be individual wires.
- *2 ground rods are required at the service disconnect, spaced a minimum 6 feet apart, tied together with #4 copper.
- *Feeders must be in electrical conduit at a minimum depth of 18" underground from the disconnect to subpanel in home.
- *Once under the home, conduit does NOT have to be buried underground BUT wire must still be in conduit until it reaches the subpanel.
- *Ground wire in subpanel must terminate on the ground bar with bare copper grounds, NOT neutral bar.
- *If installing a double wide home, make sure both halves are bonded together
- *Close up extra knock out holes in disconnect.

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FINAL INSPECTION: The third inspection is the final inspection. After all the work on the home has been completed you can request the final inspection. After the home has passed the final inspection, a seal will be placed on the breaker box in the home and the home is now approved for occupancy. Moving into the home prior to the final seal placement is subject to fines and legal action.

HERE ARE A FEW TIPS FOR THE FINAL INSPECTION

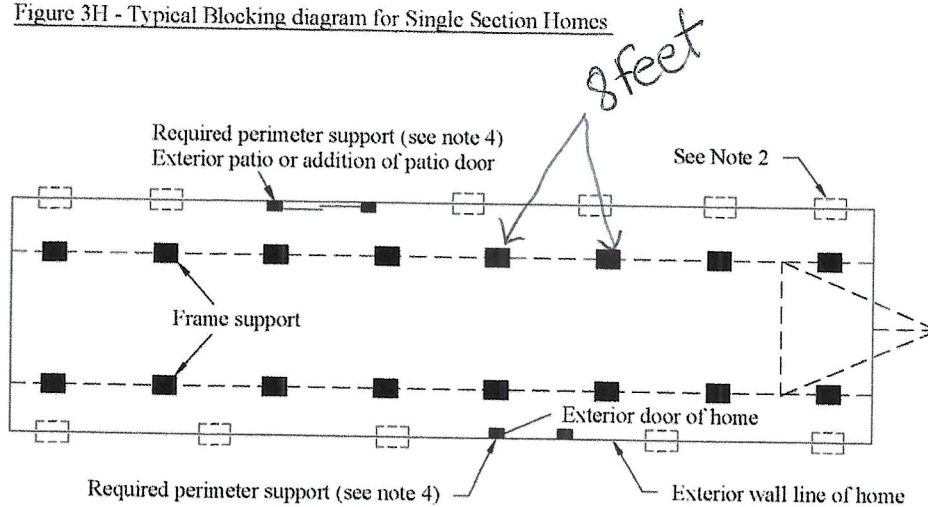
- *Inspector will check the outside perimeter of the home and underneath the home.
- *Inspector will be required to enter the home during this inspection.
- *Inspector will ensure that all smoke detectors are placed in the home and working properly.
- *Homes built before September 2002 require at least 2 working smoke detectors. Homes built after September 2002 shall have interconnection smoke detectors, with battery backup, in each bedroom and at least one in the common area.
- *Inspector will check for water leaks under sinks. They will also make sure water is working in bathrooms and kitchen. All toilets in the home will be checked.
- *Inspector will check to make sure there are 2 safe exits out of the home with no obstructions.
- *Inspector will check electrical outlets, lights, ceiling fans, and permanent heating to make sure all are in working order.
- *Heat tape and insulation is required on the waterline under the home UNLESS the home has a mason/block crawlspace.
- *Skirting is required with proper ventilation.

REQUIREMENTS FOR PORCHES/LANDINGS

If more than 2 steps are needed to enter the home, a 3ftX3ft landing is required. This landing must be at 2 entrance/exits of the home. If the landing is over 29 inches in height, a handrail is required. The spindles on the handrail must be less than 4 inches apart. Lattice that has been secured properly, is also acceptable instead of spindles.

Keep

Figure 3H - Typical Blocking diagram for Single Section Homes

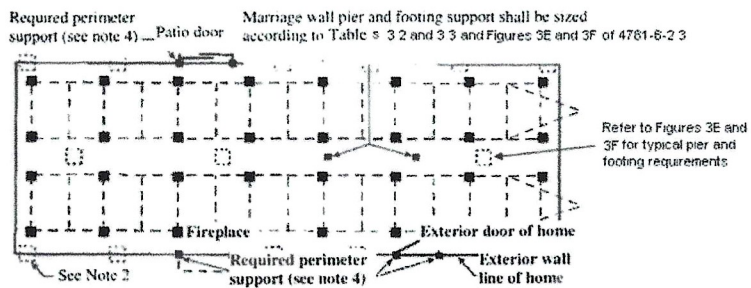


Notes:

1. Refer to Table 3.2 of 4781-6-03.3 for pier and footing requirements when frame blocking only is used.
2. In addition to blocking required by 4781-6-03.3 (K) per table 3.2 of 4781-6-03.3
3. End piers under main I-beam may be set back a maximum 24 in. as measured from the outside edge of the floor to the center of the pier.
4. Place piers on both sides of sidewall exterior doors, patio doors, and sliding glass doors; under porch posts, factory installed masonry fireplaces and wood stoves; under jamb studs at multiple window openings; and at any other sidewall openings 48" or greater in width. See 4781-6-03.3 for additional requirements and for locating perimeter supports.

Keep

Figure 31 - Typical Blocking Diagram for Multi-section Home.



Notes:

1. Refer to Table 3.1 for pier and footing requirements when frame blocking only is used.
2. In addition to blocking required by 4781-6-2.3 refer to Table 5-3.2 and 3.3 of 4781-6-2.3
3. End piers under main I-beams may be set back a maximum of 24 in. as measured from the outside edge of the floor to the center of the pier.
4. Place piers on both sides of sidewall exterior doors, patio doors, and sliding glass doors; under porch posts, factory-installed masonry fireplaces, and wood stoves, under jamb studs at multiple window openings, and at any other sidewall openings of 48 inches or greater in width. See 4781-6-2.3 for additional information on requirements for locating perimeter supports.
5. When an end pier under the main line also serves as a column pier, it may be set back a maximum of 6 in. as measured from the inside edge of the exterior wall to the center of the pier.

Commented [ED8]: This chart is being updated for citation purposes, see chart below.

Keep

TABLE I
POLE DIMENSIONS AND SETTING DEPTH

LENGTH OF POLE (FEET)	MINIMUM SETTING DEPTH (FEET)	MINIMUM POLE CIRCUMFERENCE (INCHES)	MINIMUM POLE DIAMETER (INCHES)
		AT TOP 15"	AT TOP 4 3/4"
18'	4'-0"	17 1/2"	5 1/2"
20'	4'-6"	18 3/2"	6"
22'	4'-8"	19 1/2"	6 1/4"
25'	5'-0"	20"	6 1/2"

GENERAL CONDITION NOTES:

THE COMPANY WILL BE RESPONSIBLE FOR:

- SPECIFYING THE SERVICE POLE LOCATION, AND SERVICE DROP ATTACHMENT HEIGHT. NOTE: NEC RECOMMENDS THAT THE SERVICE EQUIPMENT BE "INSIGHT FROM" AND WITHIN 30' OF THE MOBILE HOME.
- PROVIDING AND INSTALLING THE OVERHEAD SERVICE DROP.
- PROVIDING THE METER BASE TO CUSTOMER WHERE REQUIRED.
- INSTALLING AND REMOVING THE METER.

THE CUSTOMER WILL BE RESPONSIBLE FOR:

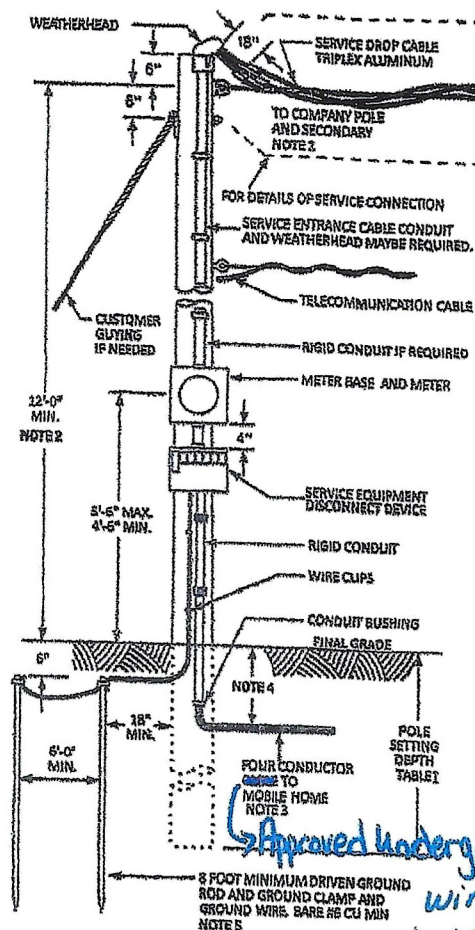
- PROVIDING AN ADEQUATE GROUND TO THE FRAME OF THE SERVICE EQUIPMENT DISCONNECT DEVICE. GROUND IN ACCORDANCE WITH NEC ARTICLE 250 AND LOCAL CODES. GROUNDING IS TYPICALLY PROVIDED BY 2'-0" DRIVEN GROUND ROD(S) OR BY A METALLIC WATER PIPE BONDED TO 2'-0" DRIVEN GROUND ROD(S). IF A METALLIC WATER PIPING SYSTEM IS PRESENT, IT MUST BE BONDED TO THE 2'-0" DRIVEN GROUND ROD(S).
- PROVIDING AND SECURELY INSTALLING THE SERVICE ENTRANCE CABLE, RIGID CONDUIT AND WEATHER HEAD AS REQUIRED BY LOCAL CODES. NON-METALLIC CONDUIT PERMITTED IF INSTALLED IN ACCORDANCE WITH NEC AND APPROVED BY LOCAL INSPECTION AUTHORITY. SERVICE ENTRANCE CONDUCTORS SHALL PROJECT FROM WEATHERHEAD A MINIMUM OF 18 INCHES. ONLY POWER SERVICE CONDUCTORS ARE ALLOWED TO CONTACT THE SERVICE MAST, NEC (230-28).
- PROVIDING AND INSTALLING SERVICE EQUIPMENT DISCONNECT DEVICE. TYPICAL CONFIGURATIONS SHOWN (OTHER CONFIGURATIONS AVAILABLE), THE DISCONNECT DEVICE IS TO HAVE OVERCURRENT PROTECTION AND TO BE IN A WEATHERPROOF ENCLOSURE. CUSTOMER TO SELECT U.L. LISTED EQUIPMENT BEST SUITED TO THEIR NEEDS.
- SECURELY MOUNT THE METER BASE IN A PLUMB POSITION. METER MUST FACE STREET OR ACCESS WALKWAY.
- PROVIDING AND SECURELY INSTALLING THE SERVICE POLE AND GUYING (IF NEEDED). SERVICE POLE IS TO BE TREATED WITH AN EPA REGISTERED PRESERVATIVE. POLE SETTING DEPTH TO BE IN ACCORDANCE WITH TABLE I.

GENERAL CONSTRUCTION NOTES:

- THIS INSTALLATION IS FOR A SINGLE MOBILE HOME ONLY. FOR MOBILE HOMES IN PARKS, REFER TO FIGURE B.
- THE SERVICE ATTACHMENT SHALL BE INSTALLED AT A HEIGHT THAT MAINTAINS PROPER CLEARANCES FOR SERVICE DROP CONDUCTORS, REFER TO FIGURE 8.
- A GROUNDING AS WELL AS A GROUNDED CONDUCTOR MUST EXTEND BETWEEN THE MOBILE HOME AND ITS ADJACENT SERVICE EQUIPMENT. NEITHER THE FRAME OF THE MOBILE HOME NOR THE FRAME OF ANY DISTRIBUTION PANEL OR APPLIANCE MAY BE CONNECTED TO THE NEUTRAL (GROUNDED) CONDUCTOR IN THE MOBILE HOME. THE GROUNDING AND GROUNDED CONDUCTOR ARE BONDED TOGETHER ONLY ON THE SUPPLY SIDE OF THE SERVICE DISCONNECT DEVICE. REFER TO ARTICLE 550 OF NEC GROUNDING.

SEE GENERAL CONDITION NOTES FOR POWER COMPANY AND CUSTOMER RESPONSIBILITIES

SINGLE MOBILE HOME OVERHEAD SERVICE
FIGURE 4



GENERAL CONSTRUCTION NOTE CONTINUED:

- BURIAL DEPTH IS THE DISTANCE BETWEEN FINAL GRADE AND THE TOP OF THE BURIED CABLE OR CONDUIT. THE POWER COMPANY (AEP) SHALL SPECIFY THE REQUIRED BURIAL DEPTH PER OPERATING COMPANY AS PRESCRIBED IN THE PRECEDING LIST:
- | | |
|-------|----------------------------------|
| APCO | = REQUIRES A BURIAL DEPTH OF 30" |
| KYPCO | = REQUIRES A BURIAL DEPTH OF 30" |
| IBM | = REQUIRES A BURIAL DEPTH OF 30" |
| OHIO | = REQUIRES A BURIAL DEPTH OF 30" |
| TEXAS | = REQUIRES A BURIAL DEPTH OF 36" |
| PSD | = REQUIRES A BURIAL DEPTH OF 28" |
| SWPCO | = REQUIRES A BURIAL DEPTH OF 36" |

AND/OR CONFORM TO ANY OR ALL AUTHORITY HAVING JURISDICTION. THE POWER COMPANY (AEP) HAS PRESCRIBED THE BURIAL DEPTH SHALL NOT BE LESS THAN STATED DEPTH ON THE PRECEDING LIST UNLESS IMPOSSIBLE TO BE ACHIEVED OR IS SUPERSEDED BY LOCAL AUTHORITY HAVING JURISDICTION. IF THE DEPTH IS IMPOSSIBLE TO ACHIEVED AEP'S VERIFICATION WILL BE NEEDED. HOWEVER, NOT TO BE LESS THAN WHAT IS STATED IN THE NATIONAL ELECTRICAL CODE'S ARTICLES AND TABLES, ARTICLE 300: 300.3(B) (1), 300.3 (C) (1) (2), TABLE 300.5, AND TABLE 300.50

- CUSTOMER GROUNDING SHALL BE IN ACCORDANCE WITH NATIONAL ELECTRICAL CODE. IN ARIZONA, OKLAHOMA, LOUISIANA AND TEXAS, THE GROUND WIRE SHALL BE CONNECTED IN THE METER SOCKET. THE CUSTOMER SHALL HAVE A MINIMUM OF 2 DRIVEN GROUND RODS AT LEAST 6 FEET APART.

Keep

