Connolly's Certified Inspections

41932 Connolly Drive

Reedsville, OH 45772

OFFICE: 740-846-0003

WEBSITE: WWW.CCI-OHIO.COM

EMAIL: 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: \$850.00

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



APPLICATION FOR MANUFACTURED HOME

Plan Review and Installation Permit

Connolly's Certified Inspections 41932 Connolly Drive Reedsville, OH 45772

OFFICE: 740-846-0003

WEBSITE: WWW.CCI-OHIO.COM

EMAIL: CCIOHIO@YAHOO.COM

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 NoProject Cost				
Estimated Starting Date:Estimated Finish Date:				
*Homeowners Name:*Phone No				
*3 #C				

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

Return

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

FUUNDATION WORK	\[\] INSTALLER'S LICE \[\]	NSE INFORMATION: (Please write if	it is ARS	
foundation)		,	and a water the	
*License Name and Num	iber:			
*Address:			International	
*Phone No	Cell No	Fax No	В-тичкиндой-	
			MARIO CAR	
	The state of the s	ar Parish Ammanagara.		
DESIGN PROFESSION	VAL: (to be used if in flo-	od plain or basement set)		
	Phone No.			
	Other			
		Associated on the control of the con	firebook	
SET CREW WORK: IN	ISTALLER'S LICENSE	NAME AND NO.		
*License Name and Num	ber:			
*Address:			Parameter .	
*Phone No	Cell No	Fax No.	Productive applicative	
Email				
OTHER INSTALLERS	OR CONTRACTORS (INCLUDE SCOPE OF WORK)		
			P. A. Control of the	



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

Retailer	Park Operator	Home Owner	Installer	Other
*CURRENT Add	iress to send pen	mit:		
	The state of the s			and the second s
*Phone No		Cell No		Fax No.
Email	in and development of the contraction of the contra	the control of the state of the control of the cont		
				s will include only the work performed on-
site.)		And the second s	A SASAGED	a manage only the work performed on-
*Service installed	on: (circle approp	riate answer) F	IOME P	POLE
*Service size:				- TO
*Wire size:			47	
Please note: Install homes, including t	ler is responsible t used homes, must	o install light bul have OPERABI	bs and fixtu E SMOKE	tures PRIOR to calling for the final. All EDETECTORS.
OXIDE COMPO				
				(6 FT. APART CONNECTED
4 wire feeders-(are required t	o be protected	1)	
		PERMANEN	T FOUND	DATION
A LEEV CO 15 M D) KI ISON 67 COT	masonry perimete are either below the les, and hitches sh	r wall, either loa he frost line or pr all be removed fi	d bearing or totected from	or a non-load bearing wall; om frost heave; the manufactured home; and
For the purpose of	f this rule, stable	foundation shal		
1. Not require a foc	oting below grade	but must be prote	ected from i	frost heave;
We, the home-owner foundation.	ers, accept and un	derstand the resp	onsibility of	of a stable foundation in lieu of permanent
*Printed Name	ann ann an Amhridh mai leir de Rean aithe Bhaige ann deoile ann àrr ann ann ann an A		TO THE CONTRACT CONTRACT OF THE	*Date
*Signature			and the second of the second o	

heturn

Connolly's Certified Inspections 41932 Connolly Drive Reedsville, OH 45772

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 AN FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS

*Signature of applicant		*Date
*Print name		
**************************************	**************************************	+*************************************
PARTIALLY APPROVED	APPROVED	DISAPPROVED
PLANS EXAMINER		Date





Homeowner / Installer Agreement

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

	tambigues denoted for the religious of the County Vacilial's
The homeowner may obtain their own permit to install a man	ufactured home only if they meet all of the following conditions:
LI Home in located on the property that the person owns and. Home is not located in a manufactured home parkand.	Home is for their own occupancy and, nderstand that they will not be eligible for dispute resolution (see below)
The homeowner, who obtains a permit to install a manufacture they may contract out portions of the wark to an observe they	d home, must be responsible for all the work themselves, however d installer who is currently active and all contracted work must be
Permit application #:	Seal #:
Site address: (where to have is being intelled)	And the second s
Homeowner name:	And the control of th
Licensed Installer's name:	Lic. #:
Licensed Installer's name:	Lie. #:
Listed below is the basic scope of work involved in the installation portion of work identified, must initial that portion:	of a manufactured home. The person performing the
Application for permit	☐ Exterior close up
Submitted of plans for review	[] Anchors
Call for inspections	☐ Electrical service
☐ Excavation	Other electrical connections
[Footings / foundation work footings work constant work constant or bearing	Plumbing cornections
Piers	☐ Mechanical
☐ Vapor barrier	Perimeter wall construction / skirting
Set & level	Steps / porches / landings
☐ Interior close up	Cther (see below)
	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 or taking responsibility for the scope of work that I have identified above and work that I have identified. I also understand that failure to obtain an app may vaid manufacturer warranties and/or homeowner's insurance. I herebund an OMFIC seathus been placed on my home.	and the verginie for Charte, dispute resolution related to the partions of
Home owner	Pate
Installer: I hereby certify that I am a licensed installer on the named property I fully understand that I take responsibility and liability for the scope of work	and the information provided above is true and correct. that I have identified above.
Licensed Installer	Date
Licensed Installer	Date



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



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, fied 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 SUT 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.



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.