Manufactured Structure

Placement Permit Application



City of Tigard13125 SW Hall Blvd., Tigard, OR 97223
Phone: 503.718.2439 Fax: 503.598.1960
Inspection Line: 503.639.4175

| FOR OFFICE USE ONLY | | | | | | | |
|------------------------------------|---------------|-----------------------------------|--|--|--|--|--|
| Received Date/By: | Permit No.: | | | | | | |
| Plan Review Date/By: | Other Permit: | | | | | | |
| Date Ready/By: Notified/Method: | Juris: | ☑ See Plan Submittal Requirements | | | | | |

| Internet: www.tigard-o | r.gov | | Notified/Method: | | Requ | uirements | |
|--|---|---|---|--|---|--|--|
| JOB SITE INFORMATION | | | OWNE | R INFO | ORMATION | V | |
| Site Address: | | | Name: | | | | |
| Park Name: Subdivision & Lot #: | | | Address: | | | | |
| Directions to inspection site: | | | City: | State: ZIP: | | | |
| • | | | Phone: | | Fax: | | |
| | | | | 1 dx. | | | |
| Is property inside city limits? | ☐ Yes | | E-mail: | | | | |
| LOCAL GOVERNMENT APPROVALS | | | | | | | |
| Signature: | Coning | | Sanitation Signature: | | | | |
| Jurisdiction: | | | Jurisdiction: | | | | |
| Date: | | | Date: | | | | |
| | MAN | HIEACTHDED DI A | CEMENT PERMIT FEES | 4 | | | |
| | WIAIN | OFACTORED ILA | CEMENT TERMIT TEES | | | _ | |
| (1) Installation/re-inspection | | | | Cost (ea | ach) No. of Items | Sum | |
| (a) Placement (includes place | ement, electrical | feeder, 30' of water/sew | er connection): | \$ 275 | 5.50 | \$ | |
| (b) State surcharge at 12% (c | of placement fee | only): | | \$ 33 | 3.06 | \$ | |
| (b) Re-inspection (includes in | nspection and 12 | % state surcharge): | | \$ 100 | 0.80 | \$ | |
| Electrical service permit to be obtained (a) New water service (for second to be obtained (b) New sanitation/storm seventh service (for second to be obtained (4) Miscellaneous fees (a) Administrative fee (State (b) System development fees sub-total | rvices over 30 linger or rain drain (conly by homeown of Oregon): | neal feet):(for services over 30 line (ner performing work o | work or signing supervisor of | \$ \$ ontractor \$ 30 \$ See 1 | See Plumbin See Plumbin Performing 0.00 Permit & Systa | ng Permit Application ng Permit Application | |
| SET-UP OR INSTAL Name: | LATION CO | NTRACTOR | Name: | APPLIC | CANT | | |
| | | | | | | | |
| Address: | | | Address: | | | | |
| City: | State: | ZIP: | City: | Sta | te: | ZIP: | |
| Phone: | Fax: | | Phone: | | Fax: | | |
| CCB No.: | MDI No.: | | E-Mail: | | | | |
| SKIRTING | CONTRACT | OR | | | | | |
| Name: | | | I hereby certify that the information above is true and correct. All work to be performed shall be in accordance with all | | | | |
| Address: | | | governing laws and rul | les. | | | |
| City: | State: | ZIP: | | | | | |
| Phone: | Fax: | | Authorized Signature Date | | | Date | |
| CCB No.: | MDI/LSI No.: | | Print Name: | | | | |



Building Permit Application

Plan Submittal Requirements

Manufactured Dwelling

| | | |
|----|------------|---|
| 1. | SIT A. | TE PLAN - Three (3) copies, fully dimensional and drawn to scale, labeled with: map & tax lot # subdivision name subdivision lot # site address zoning applicant name phone number Size requirement: 8-1/2" x 11", to a maximum 11" x 17". |
| | <u>All</u> | details listed below shall be incorporated into the site plan: |
| | В. | North arrow. |
| | C. | "Drawn to scale" indicates standard architect or engineer scale. |
| | D. | Footprint of structure, including accessory structures, garage, carport and decks shall reflect actual building dimensions, including retaining walls. |
| | Е. | Finished floor elevations, all levels. |
| | F. | Garage finished floor elevation. Cornellate elevations. If more than 4 feet elevation differential plan must show go more into a 2 feet intervals. |
| | G. H. | Corner lot elevations. If more than 4 feet elevation differential, plan must show contour lines at 2-foot intervals. Location of all cuts and fills on the lot. |
| | I. | Driveway corner elevations. |
| | J. | Zoning setbacks (front, side and rear). |
| | K. | The location of all public and private easements. |
| | L. | The location, termination, and all invert elevations of all drainage piping (sanitary and storm) showing all elevations necessary to show positive gravity flow to the approved drainage device (i.e. peepholes, storm lateral, sanitary lateral). |
| | М. | Residential driveways, sidewalks will be shown on site plans and will be in accordance with the City of Tigard standards. Driveway cuts shall not be permitted within 30 feet of intersecting right-of-way lines, nor within 6 feet of property lines. Weep holes/drain pipes will be installed 6 feet from adjoining property lines. Multiple driveways on individual parcels of land must have 30 feet of separation; joint-use driveways require a formal agreement. |
| | N. | Show all erosion control devices proposed for site. Contact Clean Water Services (CWS) at 503-681-5113 for assistance. |
| | O. | Show location of existing facilities and new or relocated structures (utilities, well/septic systems, mailboxes, power poles, water meter, light pole, stop sign, etc.). |
| | Р. | Indicate property slope directions. |
| | Q. | Existing and finished contours when slope in any direction exceeds 20% (additional requirements may apply - see grading policy). |
| | R. | Site plan to include tree size, type and location per approved project street tree plan (if applicable), and City of Tigard Street Tree List. |
| | S. | Site plan to include trees and tree protection measures as required by conditions of approval. Tree locations, driplines, and protection measures must be drawn to scale and must include the project arborist's signature of approval. |
| 2. | BU | ILDING PLANS - Three (3) full sets for illustrating the manufactured dwelling foundation or basement |
| | | struction (no redlines or tape-ons accepted). |
| | | e requirement: up to 24" x 36" maximum, folded into eighths (9" x 12") with the plans inside. No rolled, ersed or mirrored plans will be accepted. |
| | <u>A11</u> | details listed below shall be incorporated into the building plans: |
| | Α. | Scale (architectural or engineering only). |
| | В. | Cross sections of the manufactured dwelling foundation or basement (every set of plans shall contain a minimum of two cross sections at mid-point of each direction). |
| | C. | Exterior elevation (all views shall be shown). |
| | D. | Basement wall, foundation and retaining wall sections. |
| | Е. | Documentation by manufacturer indicating that manufactured dwelling roof can support over-framing of garage roof. |

Driveway construction.

F.