### MANUFACTURED HOME PARK SET-UP GUIDE LINES

### NO PRE-HUD HOMES PERMITTED IN TOOELE CITY PERMIT, SITE PLAN AND SETUP MANUAL MUST BE ON SITE FOR ALL INSPECTIONS

SKIRTING MUST <u>NOT</u> BE INSTALLED AT LAG OR SETUP INSPECTIONS
IF INSTALLED-INSPECTION WILL NOT BE DONE AND REINSPECTION FEE WILL BE CHARGED

# <u>LAG INSPECTION</u> (Provide safe roof access & access to inside of home)

- 1. Verify spacing of lags, bolts or screws on marriage line, roof and end walls
- 2. Verify setbacks per approved site plan.
- 3. Data plate: NO FIELD ALTERATIONS

Roof load 30# min.

Wind Zone I min.

Thermal Zone III

Serial Numbers to ea. section

4. **HUD Tags** on each section

## **SETUP INSPECTION** (Provide inside access)

- 1. Reinspection of previous faults.
- 2. Verify per setup manual:
  - a. Footing size and type.
  - b. Stand spacing.
  - 2" of thread max. level and plumb.
  - c. Hold down type and spacing:

#### CROSS DRIVE TYPE NOT ALLOWED

Auger System; torque wrench or

Vector System only

- 3. Sub panel (cover removed)
- 4. **Gas Line**; Pressure test- 20lb for 20min on 30psig
  If meter >6' from factory stub
  must increase line by 1 pipe size.
  (Provide BTUH of all appliances)
- 5. **Vapor Barrier**: Extend to edges of home including decks and stairs.
- 6. Flex Duct: 4" above ground

Support every 4'

- 7. **Electrical Service**: Sub Panel & SE disconnects must match amperage.
  - a. Conduit 18" deep.
  - b. 2<sup>nd</sup> ground w/#8 cu wire 6' min. from meter base.
  - c. Bond frame to panel.
  - d. Bond gas line to frame.
  - e. Marriage line bonding jumper.
  - f. Electrical X-overs completed-open

8. **Plumbing:** Flow or Air Test Required

Flow Test-(tubs & sinks ½ full all faucets on, flush toilets.)

Air Test-5psi on 10psi gauge

- a. Slope ABS 1/4" per ft support @ 4'
- b. Heat tape supply line
- c. Support PEX/CPVC @ 3'
- d. Extend water heater drain to outside.
- e. Isolate ABS/PEX/CPVC from metal

# <u>FINAL INSPECTION:</u> Clearance for Gas & Electricity only <u>after</u> Clear Final

- 1. Reinspection of previous faults
- 2. Stairs & Decks
  - a. Self supporting-attached to home
  - b. Stands attached to decks.
  - c. Landings at top & bottom of stairs.
  - d. Ground clearance to untreated wood.
    6" to untreated 2X or larger material.
    12" to untreated <2X material.</li>
    (Field treat cut edges of treated wood)
  - e. Guardrails & Handrails per 2003 IRC.
- 3. **Dryer Duct** hard pipe to outside w/backdraft.
- 4. Lot Grade slope 6" within 10' of home
- 5. **Address** on home.

#### **CARPORT'S & PORCH COVERS**

- 1. Plans: Must be stamped by design professional addressing local design criteria, show footing and attachments. (Must be self-supporting and attached to home)
  If not submitted as part of Set-Up
  Permit a Separate Permit will be
  Required before installing any carports or porch covers.
- 2. **Inspections:** Footing and Final.