1. On page 48 of Volume 54 of the Bulletin ("Conjugacy, Involutions, and Reversibility for Real Homeomorphisms" by A.G. O'Farrell) there is an error. To correct it, and restore the integrity of the proof, replace as follows:

   - The equation on line 11 by:

   $$\phi_2(x) = \begin{cases} \frac{1}{2} \cdot \min\left\{\phi(x), \phi^{\circ-1}(x)\right\}, & x \geq 0 \\ 2 \cdot \min\left\{\phi(x), \phi^{\circ-1}(x)\right\}, & x < 0. \end{cases}$$

   - On line 13,
     $\phi_2(x) < x/2$ when $x > 0$ and $\phi_2(x) < 2x$ when $x < 0$
     by
     $\phi_2(x) \leq x/2$ when $x > 0$ and $\phi_2(x) \leq 2x$ when $x < 0$
   - On line 16,
     $\phi_1(x) < x/2$
     by
     $\phi_1(x) \geq x/2$.

2. On page 44, second-last line, replace 'if' by 'only if'.

3. The author would like to take this opportunity to record that the conjugacy classification of real homeomorphisms, described as 'folklore' on page 42, is essentially due to S. Sternberg, who discussed the classification of germs of real homeomorphisms in his paper "Local C^n Transformations of the Real Line", published in the Duke Mathematical Journal 24 (1957) 97-102.