

## **Abstract**

The present invention relates to a method for constructing an  
5 environment-friendly retaining wall and a retaining wall constructed by the  
method. The method for constructing a retaining wall, according to the present  
invention, comprises: (a) a structural steel installation step for forming a plurality  
of bored holes to be spaced from each other by excavating the ground along  
the boundary of an area on which a structure is to be built, and inserting  
10 structural steels into the bored holes; (b) a wall forming step for forming a  
continuous cement wall behind the area on which the structural steels are  
arranged, wherein a cement stabilizer is injected in any one step of pullout  
steps, after inserting excavation equipment underground until a design depth,  
so as to be mixed with the soil of the excavated ground, thereby forming the  
15 continuous cement wall by hardening the cement stabilizer; and (c) a wale  
installation step for installing wales for connecting the structural steels to each  
other.