

【ABSTRACT】

A retaining wall structure of the present invention is a retaining wall structure comprising soil bags, each comprising: top and bottom surface portions having the largest area among
5 surfaces constituting a soil bag body; and long side surface portions and short side surface portions forming side surfaces of the soil bag body between the top and bottom surface portions, wherein each of the long side surface portions of the soil bags is arranged to face the ground, the soil bags are
10 stacked such that the long side surface portions are in contact with each other in the vertical direction with respect to the ground, the soil bags are arranged such that the short side surface portions are in contact with each other in the lateral direction with respect to the ground, and auxiliary retaining
15 walls that are respectively disposed behind the stacked soil bags are provided.

Fig. 5

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