

A CAISSON BOX STRUCTURE

Abstract

5 Disclosed herein is a caisson box structure comprising a concrete base, a plurality of concrete walls extending from adjacent the periphery of the concrete base to terminate at a free end for defining an opening to a compartment defined by the plurality of concrete walls and the concrete base, the compartment being shaped and dimensioned for receiving at least one insulative storage vessel therein, and at least one attachment structure formed with at least
10 one of the plurality of concrete walls wherefrom weight of the plurality of concrete walls. The concrete base and the at least one insulative storage vessel can be supported for enabling mobility and transport of the caisson box structure.

15

20 **Figure 1**