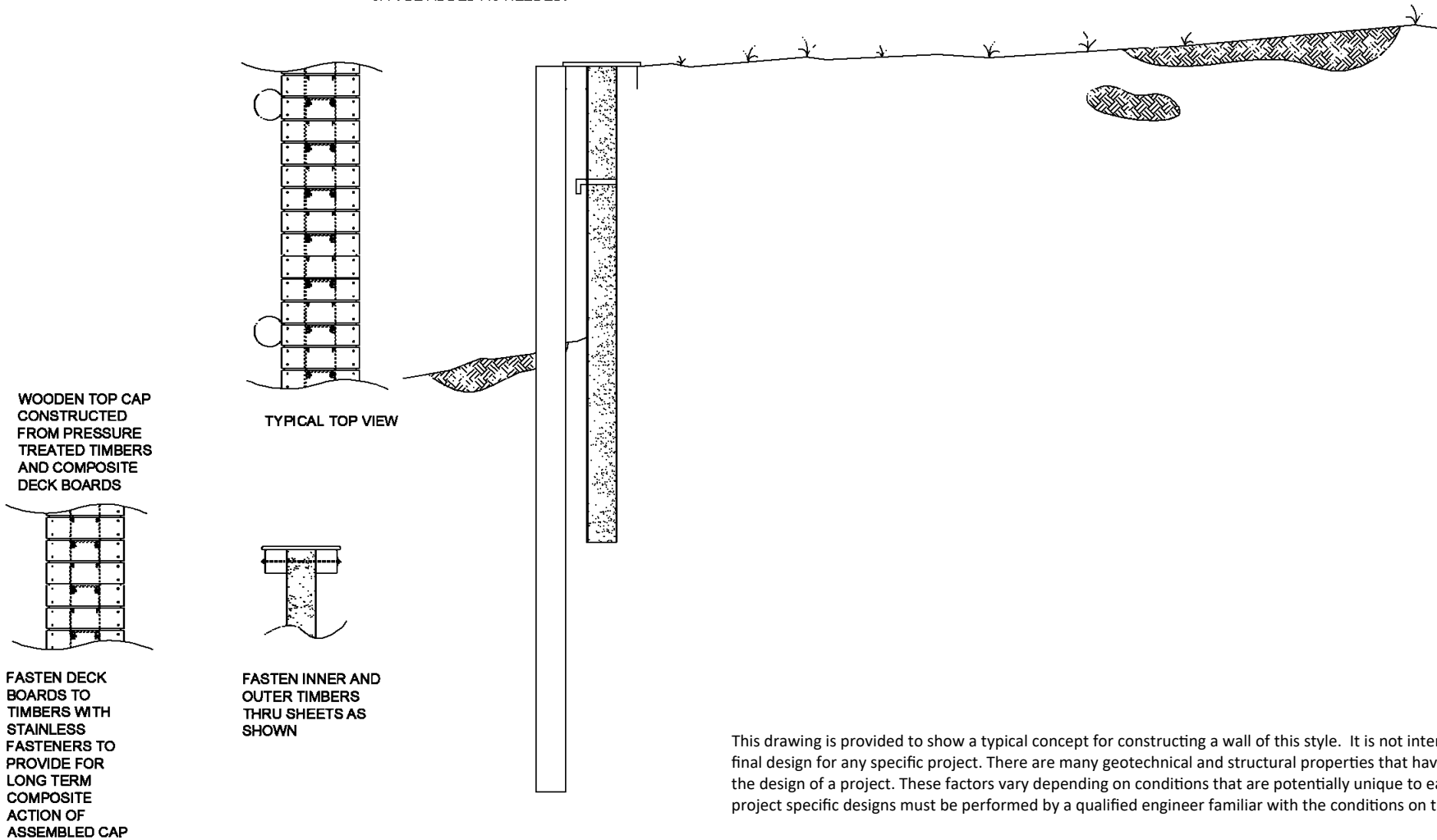


# TRULINE<sup>®</sup>

The Innovative Hybrid Sheet Piling System

**Drawing 112**  
navy style installation

WOODEN PILING DRIVEN IN FRONT OF WALL. SIZE, SPACING AND DEPTH OF EMBEDMENT DETERMINED TO SUPPORT WALL IN A CANTILEVERED MANNER. ADDITIONAL MID WALES CAN BE ADDED AS NEEDED.



This drawing is provided to show a typical concept for constructing a wall of this style. It is not intended to be used as a final design for any specific project. There are many geotechnical and structural properties that have to be considered in the design of a project. These factors vary depending on conditions that are potentially unique to each jobsite. As such, project specific designs must be performed by a qualified engineer familiar with the conditions on the actual site.

[www.truline.us](http://www.truline.us)

©2008-17 Truline LLC. Truline is a registered trademark of Truline LLC.  
US Patent No. 7,628,570, 8,033,759. Other patents pending. All rights reserved.