This Design is
ScanNCut Machines Ready

Many of my cardmaking products have been designed for ScanNCut users. If you have another machine, such as a Silhouette Cameo, look in the cutting file category for the same design.

https://www.craftsuprint.com/judith-henry/

The kits jpeg files have been enhanced to have the finest of black lines around the images which help the ScanNCut cutting machine find the edge to cut around the each piece. You will need to print each jpeg file onto 8.5" x 11" cardstock. All jpeg files except the tunnel pieces are ScanNCut ready.

UnderTheSeaTunnelCard_Tunnel_PNC_Tunnel_1_2.jpg
UnderTheSeaTunnelCard_Tunnel_PNC_Tunnel_3_4.jpg

For these two files make sure your ScanNCut machine is registered with your Canvas Workspace PC software. Open Canvas Workspace software. Use the SVG icon to import the provided fcm. You should not have to make any correction. This file can now be transferred to your ScanNCut machine wirelessly through FILE>Export/Transfer fcm file> and choose your option.

Last step: From your ScanNCut machine, place the printed jpg on the mat and do a background scan. Line up the cutting lines that was transferred from Canvas Workspace with the background scan on your ScanNCut. Cut the file. (If needed increase the zoom to help with lining up the cut lines).

Wow! Is that beautiful. No fussy cutting when you use the fcm file.