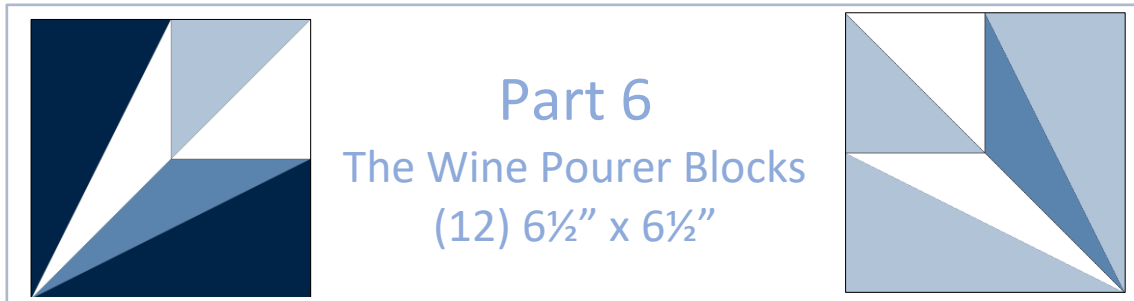




# The Good Hope Quilters' Guild Mystery Quilt 2025

[www.goodhopequiltersguild.org.za](http://www.goodhopequiltersguild.org.za)

## The Cape Winelands Quilt



A wine pouter is a small, functional device designed to improve the pouring process when serving wine. It is typically inserted into the neck of a wine bottle and by controlling the pour, minimizing spills, and even aerating the wine as you pour, it elevates the wine-drinking experience.

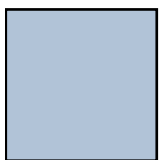
### Fabric Requirements:



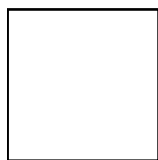
Dark/Fabric 4  
(8) 4½" x 6¾" rectangles



Medium/Fabric 3  
(2) 2¼" WOF of 42" **OR**  
(2½) 2¼" WOF Shweshwe



Light/Fabric 2  
(4) 4½" x 6¾" rectangles  
(6) 4½" x 4½" squares



Background/Fabric 1  
(2) 2¼" WOF of 42" **OR**  
(2½) 2¼" WOF Shweshwe  
(6) 4½" x 4½" squares

### Make (8) Dark/Fabric 4 Wine Pouter Blocks and (4) Light/Fabric 2 Wine Pouter Blocks

### Foundation Paper Piecing (FPP)

I recommend using FPP to make these blocks since the fabric is cut on the bias. The paper gives support when making these blocks and minimizes distortion when assembling the quilt top.

### Please refer to the FPP instructions provided in Part 3.

1. Prepare (12) Wine Pouter Blocks FPP Unit 1 and (12) Wine Pouter Blocks FPP Unit 2 patterns.

- Prepare the templates for cutting the fabric. I recommend that you cut a  $\frac{1}{8}$ " wider than the template to allow for easier placement of the fabric on the pattern. **Re-use Templates G and H from Part 4.**
- From Dark/Fabric 4**, cut (4)  $4\frac{1}{2}$ " x  $6\frac{3}{4}$ " rectangles and with the right side of the fabric up, use **Template G** to cut along the diagonal from top left to bottom right to make (8) triangles. Cut (4)  $4\frac{1}{2}$ " x  $6\frac{3}{4}$ " rectangles and with the right side of the fabric up, use **Template H** to cut along the diagonal from top right to bottom left to make (8) triangles.

**From Medium/Fabric 3**, use **Template L** to cut (12) triangles.

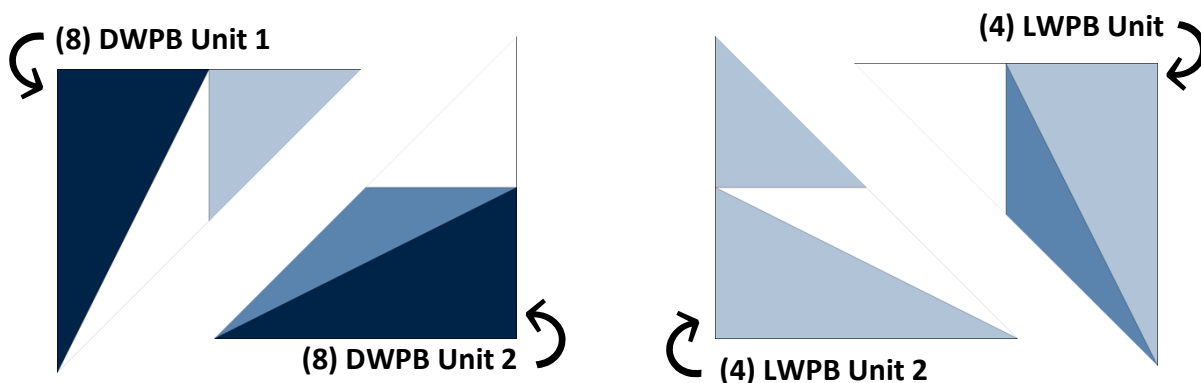
**From the Light/Fabric 2**, cut (2)  $4\frac{1}{2}$ " x  $6\frac{3}{4}$ " rectangles and (with the right side of the fabric up, use **Template G** to cut along the diagonal from top left to bottom right to make (4) triangles. Cut (2)  $4\frac{1}{2}$ " x  $6\frac{3}{4}$ " rectangles and with the right side of the fabric up, use **Template H** to cut along the diagonal from top right to bottom left to make (4) triangles.

Cut (6)  $4\frac{1}{2}$ " x  $4\frac{1}{2}$ " squares across the diagonal to make (12) triangles.

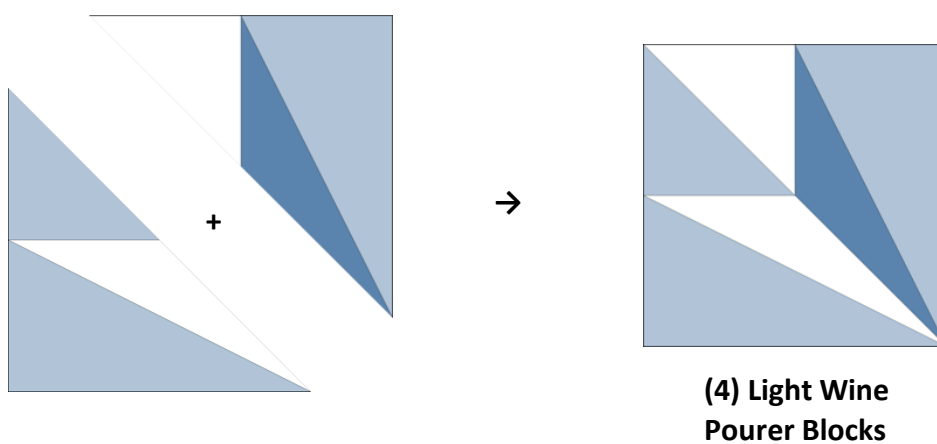
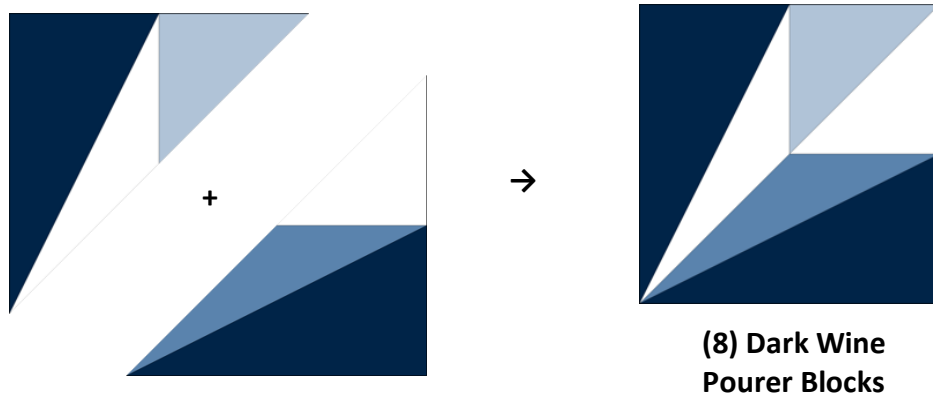
**From the Background/Fabric 1**, cut (12) triangles using **Template M**.  
Cut (6)  $4\frac{1}{2}$ " x  $4\frac{1}{2}$ " squares across the diagonal to make (12) triangles.

- Precut all the fabric and do chain piecing to speed up the process. Follow the **FPP instructions provided in Part 4.**

Make (8) **Dark/Fabric 4 Wine Pourer Blocks (DWPB) Units 1 & 2** and (4) **Light/Fabric2 Wine Pourer Blocks (LWPB) Units 1 & 2**.



- Pair the DWPB Units 1 & 2 and pin. Sew together to make (8) DWPB's. Repeat the process with the LWPB Units 1 & 2 and to make (4) LWPB's.



6. Press the block and trim to 6½" x 6½".

## Happy Stitching!

Please share your progress pics on the sew-cial networks tag [@ghqg\\_south\\_africa](#) and [@compiondl](#)  
Post with the hashtags [#GHQGMysteryQuilt](#) [#thecapewinelandsqilt](#)  
on Instagram and Facebook

You are welcome to contact me if you have any questions: [dlcompion@gmail.com](mailto:dlcompion@gmail.com)