

Homage

QUILT DESIGNED BY BONNIE CHRISTINE



Her & History

FABRICS DESIGNED BY BONNIE CHRISTINE



HEH-42785
GLORIA'S BACK PORCH



HEH-42787
LILA'S PRESSED FLOWERS



HEH-42788
ELOISE



HEH-52790
EVELYN'S GREEN THUMB



HEH-52786
MAYBELLE'S STITCHES

ADDITIONAL BLENDERS FOR THIS PROJECT



PE-436
CREME DE LA CREME



Homage

FINISHED SIZE | 64½" x 60"

FABRIC REQUIREMENTS

Fabric A	HEH-42785	¾ yd.
Fabric B	HEH-42787	¾ yd.
Fabric C	HEH-42788	1 yd.
Fabric D	HEH-52786	1⅝ yd.
Fabric E	HEH-52790	¾ yd.
Fabric F	PE-436	3 yd.

BACKING FABRIC
HEH-42782 4 yds (*Suggested*)

BINDING FABRIC
Fabric **D** HEH-52786 (*Included*)

CUTTING DIRECTIONS

¼" seam allowances are included.
WOF means width of fabric.

Fourteen (14) Templates from Fabrics **A** and **E**.

Seventeen (17) Templates Fabric **B**.

Twenty-five (25) Templates from Fabric **C**.

Sixteen (16) Templates from Fabric **D**.

Six (6) 3½" x WOF strips from Fabric **D**.

Thirty (30) Templates from Fabric **F**.

Thirty-eight (39) 1½" x WOF strips from Fabric **F**.

CONSTRUCTION

Sew all rights sides together with ¼" seam allowance.

- Take fifteen of your sashing strips which are the 1½" x WOF strips from fabric **F** and all the printed fabric templates, fabrics **A-E**.
- Start with one of your sashing strips and begin to chain piece your templates as shown in the diagram below.
- You should be able to fit six templates in one strip, please make sure that your templates don't lose their shape while sewing them and that all the templates and sashing are always facing the same direction.
- Repeat this same step with all your printed fabric templates and the fifteen sashing strips.
- Press.



DIAGRAM 1

- Align your ruler to the edges of the template and using a rotary cutter cut along to end up with your template and one side of sashing.



DIAGRAM 2

- Now attach the templates that have sashing between them to each other creating a column as shown in diagram 3, also bring two templates from fabric **F** for the top and bottom of the column.
- Try to be as precise as you can.

