Hickory Road by Jo Morton

Finished Size: 72"x72"



Happiness is an inside job!



Hickory Road by Jo Morton

Quilters Basics

Read instructions before beginning a project.

All instructions include a ¼" seam allowance.

Press as you go. Press seams in one direction.

HST = Half Square Triangle

WOF = Width of Fabric

LOF = Length of Fabric

Cutting

Note: For ease of piecing, sort pieces as they are cut into various categories...Large Cake Mix, Small Cake Mix, Flying Geese, Center Blocks, etc.



Fabric 1-(38063-11) $-3\frac{1}{2}$ yds

Cut 5 – 10"x WOF strips. From the strips cut 20 –10"x 10" squares for Large Cake Mixes.

Cut 5 – $8\frac{1}{2}$ "x WOF strips. From the strips cut $36 - 8\frac{1}{2}$ "x $4\frac{1}{2}$ " rectangles for Large Flying Geese.

Cut 2 – 5"x WOF strips. From the strips cut

16 −5"x5" squares for Large Center HSTs.

Cut 5 − 2½"xWOF strips. From the strips cut

 $72 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " squares for block corners.



Fabric 2-(38062-28) - 3/4 yd

Cut 2 – $12\frac{1}{2}$ "xWOF strips. From the strips cut $8-12\frac{1}{2}$ "x $6\frac{1}{2}$ " rectangles and $4-6\frac{1}{2}$ "x $6\frac{1}{2}$ "squares for outer border corners.



Fabric 3-(38062-17) $-\frac{1}{4}$ yd

Cut $1 - 6\frac{1}{2}$ "x WOF strip. From the strip cut $6 - 6\frac{1}{2}$ "x $6\frac{1}{2}$ "squares for center block.



Fabric 4-(38066-28) - 1/₃ yd

Cut 1 - 10"x WOF strip. From the strip cut 2 - 10"x 10" squares for Large Cake Mixes.

and $2-6\frac{1}{2}$ "x $6\frac{1}{2}$ "squares for quilt center.



Fabric 5-(38064-18) – 5/8 yd

Note: Fabric is directional; follow diagrams carefully.

Cut 1 – $12\frac{1}{2}$ "x WOF strip. From the strip cut $4-6\frac{1}{2}$ "x $12\frac{1}{2}$ " rectangles for setting blocks.

Cut 1 – $6\frac{1}{2}$ "x WOF strip. From the strip cut $4-6\frac{1}{2}$ "x $6\frac{1}{2}$ "squares for setting blocks.



Fabric 6-(38067-18) $-\frac{3}{4}$ yd

Cut $4 - 4\frac{1}{2}$ "x WOF strips. From the strips cut

36 –4½"x4½" squares for Large Flying Geese.

Cut 1 - 7"x WOF strip. From the strip cut 2-7"x 7" squares for Small Cake Mixes and

4 – 5"x 5" squares for Large Center HSTs.



Fabric 7-(38066-27) $-\frac{3}{4}$ yd

Cut 1 - 5"x WOF strip. From the strips cut 4 - 5"x 5" squares for Large HSTs.

Cut 4 – $4\frac{1}{2}$ "x WOF strips. From the strips cut $36 - 4\frac{1}{2}$ "x $4\frac{1}{2}$ " squares for Large Flying Geese.



Fabric 8-(38066-16) - FQ

Cut 2 – 10"x 10" squares for Large Cake Mixes.



Fabric 9-(38063-18) – ⅓ yd

Cut 1 - 10"x WOF strip. From the strip cut 2 - 10"x 10" squares for Large Cake Mixes and 2 - 7"x 7" squares for Small Cake Mixes.



Fabric 10-(38063-16) – ⅓ yd

Cut 1 - 10"x WOF strip. From the strip cut 2 - 10"x 10" squares for Large Cake Mixes and 2 - 7"x 7" squares for Small Cake Mixes.



Fabric 11-(38066-19) $-\frac{1}{2}$ yd

Cut 1 - 10"x WOF strip. From the strip cut 2 - 10"x 10" squares for Large Cake Mixes and 2 - 7"x 7" squares for Small Cake Mixes.

Cut 1 – 5"x WOF strip. From the strip cut 4-5"x5" squares for Large HSTs.



Fabric 12-(38063-15) - 1/3 yd

Cut 1 - 10"x WOF strip. From the strip cut 2 - 10"x 10" squares for Large Cake Mixes and 2 - 7"x 7" squares for Small Cake Mixes.



Fabric 13-(38062-13) - FQ

Cut 2 – 10"x 10" squares for Large Cake Mixes.



Fabric 14-(38062-15) - FQ

Cut 2 – 10"x 10" squares for Large Cake Mixes.

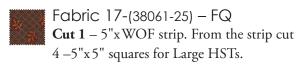
Cutting (cont.) _

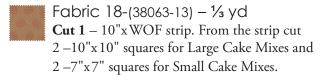


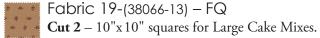
Fabric 15-(38062-11) $-\frac{1}{2}$ yd Cut 2 – 7"x WOF strips. From the strips cut 10 –7"x7" squares for Small Cake Mixes. Cut $1 - 2\frac{1}{2}$ "x WOF strip. From the strip cut

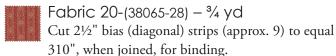
 $16-2\frac{1}{2}$ " x $2\frac{1}{2}$ " squares for block corners.

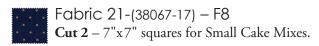
Fabric 16-(38061-28) $-\frac{1}{2}$ yd **Cut 2** – 7"x WOF strips. From the strips cut 10 –7"x7" squares for Small Cake Mixes. Cut $1 - 2\frac{1}{2}$ "x WOF strip. From the strip cut $16-2\frac{1}{2}$ "x $2\frac{1}{2}$ " squares for block corners.

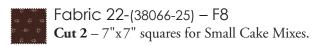


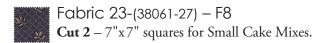


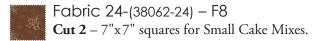












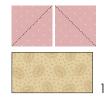


Construction

Flying Geese Units

Needed: $36 - F1 - 8\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangles, $36 - F6 - 4\frac{1}{2}$ " x $4\frac{1}{2}$ " squares and $36 - F7 - 4\frac{1}{2}$ " x $4\frac{1}{2}$ " squares

- 1. Using a mechanical pencil draw a diagonal line on the wrong side of 2-F6 and 2 F7 $-4\frac{1}{2}$ " squares.
- 2. With right sides together note direction of marked line, as shown below, and align edges of the F1- 4½"x 8½" and the marked squares. Stitch on marked line. Trim the excess fabric from the square, leaving a 1/4" seam allowance. Do not cut away background fabric.
- 3. Press fabric toward the corner to make a triangle. Add a second marked square to the opposite end of the same rectangle to make one flying geese unit. Unit should measure 8½"x4½" with seams. Repeat to make 2 flying geese units – 1 red and 1 blue.
- 4. Repeat Steps 1-3 to make 36 large flying geese units 18 blue and 18 red with F1 backgrounds.









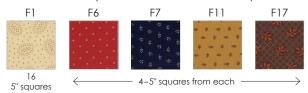




Make 18 Red and 18 Blue. Units should measure 4½"x8½" with seams.

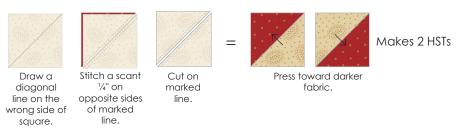
Large Half Square Triangles

Needed: 16-F1-5"x5" squares and 4-5"x5" squares **each** from F6, F7, F11 and F17



Make a total of 32 Large HSTs for Block Centers

- 1. Using a mechanical pencil draw a diagonal line from corner to corner on the wrong side of 16–F1–5" squares. *See diagram below*.
- 2. With right sides together align edges of an F1 square and an F6 square. Stitch a scant ¼" on opposite sides of marked line. Cut on marked line. Press seam toward the darker fabric to make 2 HST units. Trim and square HST blocks to measure 4½"x 4½" with seams.
- 3. Repeat Step 2 with remaining F6, F7, F11 and F17–5" squares. Make a total of 32 HSTs.

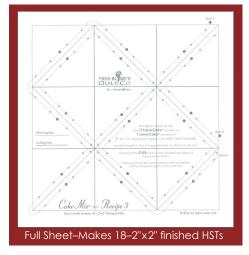


Small Half Square Triangles using Cake Mix Papers

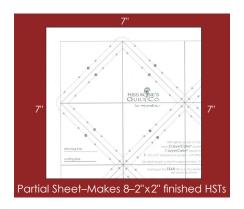
Note: Cake Mix papers are a quick and accurate method for making a large quantity of half square triangles (HST).

Directions for using Cake Mix papers are printed on each Cake Mix paper.

To achieve the color variety needed for this quilt you will be making a large number of extra HSTs. These can be added to the back of the quilt or saved in your stash for another project.



Use 20 papers as full sheets and 20 as 7" partial sheets . Cut these papers as shown in the diagrams below.



Pairings for 10" Cake Mix Papers Stitch 20 papers						
#Papers	Fabric 1	Fabric 2				
2	F1	F4				
2	F1	F8				
2	F1	F9				
2	F1	F10				
2	F1	F11				
2	F1	F12				
2	F1	F13				
2	F1	F14				
2	F1	F18				
2	F1	F19				

Pairings for 7" Cake Mix Papers Stitch 10 papers		Pairings for 7" Cake Mix Papers Stitch 10 papers				
#Papers	Fabric 1	Fabric 2		#Papers	Fabric 1	Fabric 2
1	F15	F6		1	F16	F6
1	F15	F9		1	F16	F9
1	F15	F10		1	F16	F10
1	F15	F11		1	F16	F11
1	F15	F12		1	F16	F12
1	F15	F18		1	F16	F18
1	F15	F21		1	F16	F21
1	F15	F22		1	F16	F22
1	F15	F23		1	F16	F23
1	F15	F24		1	F16	F24

Construction (cont.)_

Flying Geese Blocks

Needed: For **each** Flying Geese Block you will need 8 assorted HSTs with F1 background and $2-F1 - 2\frac{1}{2}x2\frac{1}{2}$ corner squares and 1 red or blue flying geese unit.

1. Stitch the 8 assorted HSTs into 4 pairs as shown, noting direction of colored triangles in each pair. Press.





2. Add 1 of each pair to the short sides of a Flying Geese unit. Press toward Flying Geese.



3. Join the remaining 2 pairs as shown and press. Add a corner square each end. Press seams toward corner squares.



4. Join the strip to the top of the Flying Geese unit to make the block. Press seam toward flying geese unit.



Make 36 Flying Geese blocks – 18 red and 18 blue Blocks should measure 6½"x12½" with seams.



Half Square Triangle Blocks - Make 8

1. Join 4 large half square triangle units (1 of each color) as shown to make the block center. Press seams open. Make 8 identical block centers. Block centers should measure 8½"x 8½" with seams.



Make 8 identical block centers that measure 8½"x8½" with seams.

2. Select 16 assorted smal HSTs with either F15 backgrounds. Stitch into 8 pairs as shown. Press.





3. Stitch the pairs into 4 sets of 4. Press.



Make 4

- 4. Add F15 corner squares to the ends of 2 sets. Press toward the corner squares.
- 5. Stitch the 2 sets without corner squares to opposite sides of an 8½"x 8½" block center. Press toward center. Add the remaining set of four with corner squares to the remaining sides of the block center. Press toward center. Block should measure 12½"x 12½" with seams. Make 4 blocks with F15 backgrounds and 4 blocks with F16 backgrounds.





Γ1*Ε* DΙ.

F15 Bkgd. F15 Bkgd.

Construction (cont.)

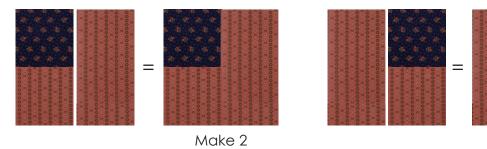
Striped Center Squares - Make 4

Needed: $4 - F5 - 12\frac{1}{2}$ " x $6\frac{1}{2}$ " rectangles and $4 - F5 - 6\frac{1}{2}$ " x $6\frac{1}{2}$ " squares plus $4 - F3 - 6\frac{1}{2}$ " x $6\frac{1}{2}$ " squares.

1. Stitch the 4-F5 and F3 squares together as shown. Note the direction of the F5 squares. Press seam toward the blue fabric.



2. Add an F5 rectangle to the right side of 2 units and to the left side of the remaining two. *See diagram*. Press seams toward the rectangle.



Blocks should measure 12½"x12½" with seams.

Quilt Centers – Make 1

Needed: $2 - F3 - 6\frac{1}{2}$ " x $6\frac{1}{2}$ " squares and $2 - F4 - 6\frac{1}{2}$ " x $6\frac{1}{2}$ " squares.

- 1. Stitch 1F3 and 1F4 together. Press toward F3 square. Repeat with remaining squares.
- 2. Join units to make quilt center block. Unit should measure 12½"x 12½" with seams.



Make 2

Blocks should measure 12½"x12½" with seams.

Assemble Quilt_____

This quilt is assembled in rows. Press seams in rows in opposite directions —even to the right and odd to the left etc. Refer to quilt image for block placement.

Row 1: 2 F2–6½" squares, 2 F2–12½"x6½" rectangles, 2 red and 1 blue Large Flying Geese units,

Row 2: 2 red and 4 blue Large Flying Geese units, 2 F15 and 1 F16 Half Sq. Triangle Center Blocks.

Row 3: 2 F2-12½"x6½" rectangles, 3 red and 3 blue Large Flying Geese units, 2 Striped Center Squares.

Row 4: 4 red and 2 blue Large Flying Geese units, 2 F16 Half Sq. Triangle Center Blocks and Quilt Center.

Row 5: Same as Row 3 - Rotate

Row 6: Same as Row 2

Row 7: Same as Row 1- Rotate



Quilt top should measure $72\frac{1}{2}$ " x $72\frac{1}{2}$ " with seams.

Finishing_____

- 1. Using a diagonal seam, join the 9 or so binding strips end to end. Press seams open. You will need approximately 310" of binding for this quilt. Fold prepared strip in half wrong sides together and press to make the binding.
- 2. Layer, Quilt, and Bind,

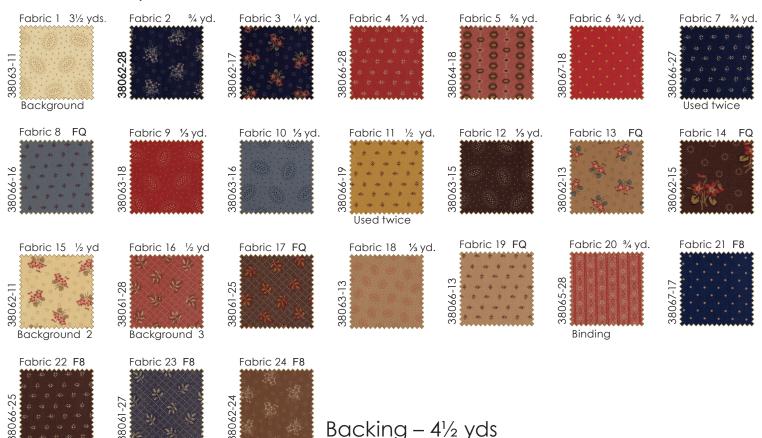
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Hickory Road Jo Morton

Finished Size: 72"x72"

Fabric Requirements



Also needed for this project-1 pad of Cake Mix 3 papers. Stock # CM3



Visit Jo's blog... jomortonquilts.com/jos_journal







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