


## mocla MORRIS MEADOW Marhava $\mathscr{B}$ ractoman

Finished Size: 80"x80"

Cutting

Fabric 1-8370-15-3/8 yd.
Cut $1-81 / 2$ "x WOF strip.
From the strip cut $4-8 \frac{1}{2}$ "x $\times 1 / 2$ "squares for Block 2 centers.

Fabric 2-8371-11-1 $1 / 3$ yds.
Cut $4-81 / 2$ "x Length of Fabric strips.
From each strip cut $5-81 / 2$ "x $81 / 2$ "squares. Number squares $1-5$ as they are cut from the top down of each strip. Label and keep

| 1 |
| :--- |
| 2 |
| 3 |
| 4 |
| 5 | cut numbered squares from each strip together. Blocks are for quilt center background.

Fabric 3-8371-14-3/8 yd.
Cut $1-81 / 2$ "x WOF strip.
From the strip cut $4-81 / 2$ "x $81 / 2$ "squares for Star Block 1 centers.

Fabric 4-8371-21-1/2 yd.
Cut 2-81/2"x WOF strips.
From the strips cut $8-81 / 2^{\prime \prime} \times 81 / 2$ "squares for Star Block 3 centers.

Fabric 5-8373-12-3/8 yd.
Cut $1-81 / 2$ "x WOF strip.
From the strip cut $4-8 \frac{1}{2}$ " $\times 8^{1 / 2}$ "squares for quilt center.

Fabric 6-8373-14-3/8 yd.
Cut $1-81 / 2$ "x WOF strip.
From the strip cut $4-81 / 2$ "x $81 / 2$ "squares for quilt center.

Fabric 7-8376-11-5/8 yd.
Cut $4-4 \frac{1}{2}$ "x WOF strips.
From the strips cut $32-41 / 2$ " $\times 41 / 2$ "squares for for Block 3 center corners.

## Fabric 8-8376-15-13/4 yds.

Cut $10-41 / 2$ "x WOF strips.
From the strips cut $90-41 / 2$ " $\times 41 / 2$ "squares for Easy Corner Triangles (ECTs) for flying geese. and center corners. From the remaining fabric cut $1-81 / 2$ "x $81 / 2$ square for quilt center plus an additional $6-41 / 2$ " $\times 41 / 2$ "squares for ECTs.

Fabric 9-8376-16-1/3 yd.
Cut 2-41/2"x WOF strips.
From the strips cut $16-41 / 2$ " $\times 4^{1} / 2$ "squares for center corner triangles for Block 2.

Fabric 10-8376-20-1 $1 / 4$ yds.
Cut 2-41/2"x WOF strips.
From the strips cut $16-41 / 2$ " $x 41 / 2$ "squares for center corners for Block 1
Cut $12-2 \frac{1}{2}$ " x WOF strips.


Make 4
Star Block 2


Make 4
Star Block 3


Make 8

From the strips cut $168-2 \frac{1}{2} \times 2 \times 2 / 2$ "squares for center flying geese border units and $4-21 / 2$ "x $41 / 2$ " rectangles for flying geese end borders.

Fabric 11-8376-21-3/4 yd.
Cut $8-2 \frac{1}{2} / \mathrm{x}$ WOF strips for binding.

## Cutting - cont.

Fabric 12-8377-11-4½ yds.
Cut $15-41 / 2$ "x WOF strips.
From 6 strips cut $84-4 \frac{1}{2}$ "x $2 \frac{1}{2}$ "rectangles for flying geese center border.
From the remaining strips cut $80-4 \frac{1}{2}$ " $\times 41 / 2{ }^{\prime \prime}$ squares for block background and center corners.

Cut $8-81 / 2 \mathrm{x}$ W WOF strips. From each strip cut
$9-81 / 2$ "x $41 / 2$ " rectangles for outer star block background. Total needed $64-81 / 2$ "x $41 / 2$ "rectangles.

Fabric 13-8377-21-13/8 yds.
Cut $8-41 / 2$ "x WOF strips.
From the strips cut $64-41 / 2$ "x $41 / 2$ "squares for Easy Corner Triangles (ECTs) for Block 3 star points.

## Construction

## Make Flying Geese for Center Border



Draw a diagonal line on the back of a Fabric 10 $21 / 2^{\prime \prime}$ green square. Place the square, right sides together, onto $2 \frac{1}{2} /{ }^{\prime \prime} \times 4^{1 ⁄ 2} 2^{\prime \prime}$ background rectangle. Align edges. Stitch on the drawn line.

Make 84-2 $1 / 2^{\prime \prime} \times 41 / 22^{\prime \prime}$ units for center border.


Unit should measure $21 / 2 " \times 41 / 2{ }^{2}$ with seams

## Build the Center Border

1. Stitch $20-21 / 2^{\prime \prime} \times 41 / 2$ " flying geese units together. Press seams open. Make 4 rows.

Rows should measure $41 / 2$ "x $401 / 2$ " with seams.
2. Add $21 / 2$ " $x 4^{1} 1 / 2$ " Fabric 10 rectangles to the 4 remaining flying geese units to make $4-41 / 2 \times 4^{1} / 2^{\prime \prime}$ corner squares. Add squares to the ends of 2 of the rows. Note orientation of geese in corner squares. See diagram.

$$
\sum=\square \leftarrow 4^{1} / 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime} \text { corner square }
$$



Make 2 rows for sides of of center..

Star Block 1


Make 4 Blks. Need 32-41/2" F8 squares.

Star Block 2


Star Block 3



## Add Corners to Center of Star Blocks 1, 2 and 3

Center Block 1


Make 4 Blks.
Need 16-41/2" F10 squares \& $4-8 \frac{1}{2} 2^{\prime \prime}$ F3 squares

Center Block 2


Make 4 Blks. Need $16-4 \frac{1}{2} 2^{\prime \prime}$ F9 squares
\& $4-81 / 2^{\prime \prime}$ Fl squares

Center Block 3


Make 8 Blks. Need $32-41 / 2^{\prime \prime}$ F7 squares \& $8-8 \frac{1}{2} 2^{\prime \prime}$ F4 squares


Draw a diagonal line on the back of a set of $41 / 2^{\prime \prime}$ matching squares.

Place 2 marked squares, right sides together, in opposite corners on the $81 / 22^{\prime \prime} x 81 / 2^{\prime \prime}$ center square.
Align corners.
Stitch on the drawn lines.

Repeat with 2 nd pair of marked squares.


Trim away dark corner, leaving background fabric. Trim $1 / 4$ " from the sewn line.


Press toward corners


Center block should measure $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ with seams

## Construction (cont.)

## Add Star Points to Star Center Blocks



Make 4 Bilks.

Star Block 2


Make 4 BIas.

Star Block 3


Make 8 Bilks.

Make a total of 16 blocks

1. Stitch $41 / 2$ "x $41 / 2$ F F12 squares to opposite ends of top and bottom Star Point Units. Press seams toward Star Point Unit.
2. Add Star Point Units to opposite sides of block center. Press toward Star Point Units.
3. Join units. Press toward block center.
4. Blocks should measure $161 / 2$ "x161/2" with seams. Make a total of 16 blocks.

## Build the Quilt Center

Refer to the steps on page 3 to make 8 blocks for the center of the quilt.


Make 4
Need:
16 Fabric 12
4 Fabric 6


Make 4
Need:
16 Fabric 8 4 Fabric 5

Need 1
Fabric 8 square for center.

Center blocks should measure $81 / 2$ "x $81 / 2^{\prime \prime}$ with seams.


## Assemble Rows

Press seams toward arrows.
Assembled Center should measure $241 / 2^{\prime \prime} \times 241 / 2$ " with seams.


## Construction (cont.)

## Build the Quilt Center Background



In order to match the "background" fabric repeat as closely as possible the fabric was cut in vertical strips. Keep cut blocks from each strip in numerical order.

Before assembling strips and rows add ECTs to various blocks as follows. Press toward corners.

Row 1: Blks. 2 and 4 add to right side of background block.
Row 2: Blk. 1 add to bottom ; Blk. 5 add to top of block.
Row 3: No ECTs.
Row 4: Note: Since only 4 vertical strips where cut from the width of fabric, choose Blks. 1 and 5 from the unused blocks from Rows 2 and 3. Add ECTs to the bottom of Blk. 1 and to the top of Blk. 5.

Row 5: Blks. 2 and 4 add ECTs to left side.

Assemble Rows 1 and 5 vertically and Rows 2,3, and 4 horizonally 1 for top and 1 for bottom of center.

## Assemble Quilt Center

1. Add top and bottom rows to quilt center.

Press seams toward rows.
Rows should measure $81 / 2^{\prime \prime} \times 241 / 2$ " with seams.
2. Add Row 1 to left of quilt center and Row 5 to right of quilt center. Press seams toward rows.


Quilt center should measure $401 / 2^{\prime \prime} \times 401 / 2^{\prime \prime}$ with seams.
$\qquad$


1. Add the flying geese inner border to quilt center - sides first and then top and bottom. Press seams toward quilt center.
2. Refer to block order and stitch 2-5 block borders for top and bottom of quilt and 2-3 block borders for sides of quilt. Add side blocks first and then top and bottom. Press seams toward star blocks.

Quilt should measure $801 / 2$ " $\times 801 / 2^{\prime \prime}$ with seams.

## Finishing

 sides together and press to make the binding.

Layer, Quilt and Bind.



Fabric $13 \quad 13 / 8$ yds.


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