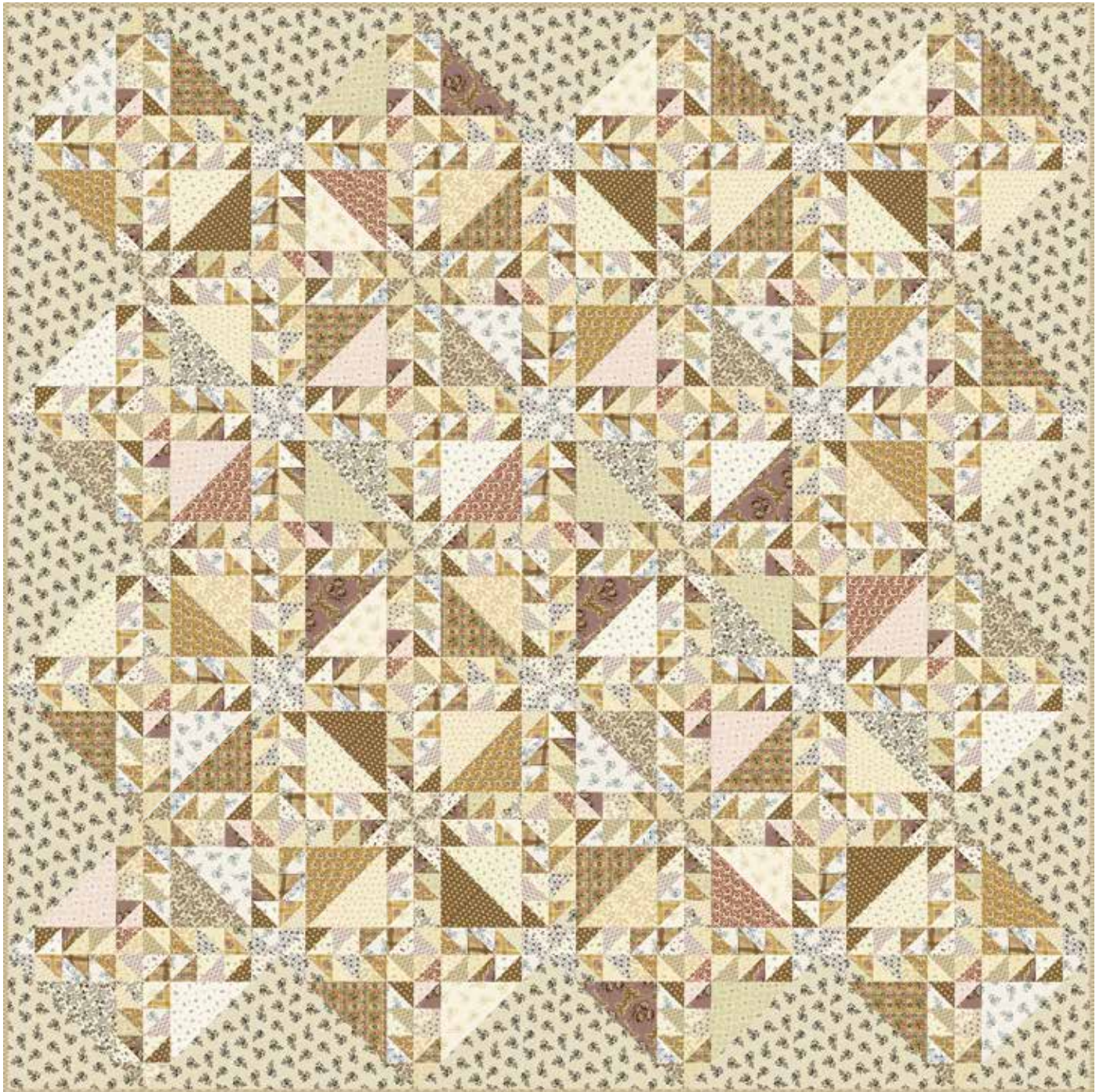


# Nicholson Street

BY MAX & LOUISE



**Graceburn**  
Quilt Design: **Max & Louise**  
Quilt Size: **60" x 60"**  
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# Graceburn



Featuring Andover Fabrics new Collection: Nicholson Street by Max & Louise

Quilt designed by Max & Louise

Quilt finished 60" x 60"

## Cutting Directions

**Note: Read assembly directions before cutting patches.** Borders are cut to exact length required plus  $\frac{1}{4}$ " seam allowance. WOF designates the width of fabric from selvedge to selvedge (approximately 42" wide).

**Fabric A** Cut (5)  $2\frac{3}{8}$ " x WOF strips. Sub-cut (65)  $2\frac{3}{8}$ " squares. Cut (13)  $2\frac{3}{8}$ " squares across (1) diagonal to make (26)  $2\frac{3}{8}$ " triangles.  
*Note: Only 25 triangles will be used.*  
Cut (1)  $5\frac{3}{8}$ " x WOF strip. Sub-cut (4)  $5\frac{3}{8}$ " squares. Cut each  $5\frac{3}{8}$ " squares across (1) diagonal to make (8)  $5\frac{3}{8}$ " triangles.

**Fabric B** Cut (1)  $2\frac{3}{8}$ " x WOF strip. Sub-cut (13)  $2\frac{3}{8}$ " squares.  
Cut (3)  $16\frac{1}{4}$ " x WOF strips. Sub-cut (6)  $16\frac{1}{4}$ " squares. Cut each  $16\frac{1}{4}$ " squares across both diagonals to make (12) side-setting triangles.  
Cut (1)  $8\frac{3}{8}$ " x WOF strip. Sub-cut (2)  $8\frac{3}{8}$ " squares. Cut each  $8\frac{3}{8}$ " square across (1) diagonal to make (4) corner-setting triangles.

**Fabric C** Cut (1)  $2\frac{3}{8}$ " x WOF strip. Sub-cut (13)  $2\frac{3}{8}$ " squares.  
Cut (1)  $5\frac{3}{8}$ " x WOF strip. Sub-cut (3)  $5\frac{3}{8}$ " squares. Cut each  $5\frac{3}{8}$ " squares across (1) diagonal to make (6)  $5\frac{3}{8}$ " triangles.

**Fabric D** Cut (2)  $2\frac{3}{8}$ " x WOF strips. Sub-cut (26)  $2\frac{3}{8}$ " squares.

**Fabric E** Cut (3)  $2\frac{3}{8}$ " x WOF strips. Sub-cut (39)  $2\frac{3}{8}$ " squares.  
Cut (7)  $2\frac{1}{2}$ " x WOF strips for the binding.

**Fabric F** Cut (3)  $2\frac{3}{8}$ " x WOF strips. Sub-cut (39)  $2\frac{3}{8}$ " squares.

## Fabric Requirements

		Yardage	Fabric
<b>Fabric A</b>	<b>blocks</b>	$\frac{5}{8}$ yard	8930-B
<b>Fabric B</b>	<b>blocks</b>	1 $\frac{1}{3}$ yards	8930-K
<b>Fabric C</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8930-L
<b>Fabric D</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8931-L
<b>Fabric E</b>	<b>blocks, binding</b>	$\frac{3}{4}$ yard	8931-N
<b>Fabric F</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8931-P
<b>Fabric G</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8932-B
<b>Fabric H</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8932-G
<b>Fabric I</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8932-N
<b>Fabric J</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8933-E
<b>Fabric K</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8933-G
<b>Fabric L</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8933-N
<b>Fabric M</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8934-B
<b>Fabric N</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8934-L
<b>Fabric O</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8934-N
<b>Fabric P</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8935-K
<b>Fabric Q</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8935-L
<b>Fabric R</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8935-N
<b>Fabric S</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8936-C
<b>Fabric T</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8936-K
<b>Fabric U</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8936-L
<b>Fabric V</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8937-C
<b>Fabric W</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8937-L
<b>Fabric X</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8937-N
<b>Fabric Y</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8924-L
<b>Fabric Z</b>	<b>blocks</b>	$\frac{1}{4}$ yard	8926-EN
<b>Fabric AA</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8926-LY
<b>Fabric BB</b>	<b>blocks</b>	$\frac{1}{3}$ yard	8927-E
<b>Fabric CC</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8927-LY
<b>Fabric DD</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8928-EN
<b>Fabric EE</b>	<b>blocks</b>	$\frac{1}{2}$ yard	8920-LP
<b>Backing</b>	<b>backing</b>	4 yards	8937-N

**Fabric G** Cut (1)  $2\frac{3}{8}$ " x WOF strip. Sub-cut (13)  $2\frac{3}{8}$ " squares.  
Cut (1)  $5\frac{3}{8}$ " x WOF strip. Sub-cut (3)  $5\frac{3}{8}$ " squares. Cut each  $5\frac{3}{8}$ " squares across (1) diagonal to make (6)  $5\frac{3}{8}$ " triangles.

**Fabric H** Cut (2)  $2\frac{3}{8}$ " x WOF strips. Sub-cut (26)  $2\frac{3}{8}$ " squares.

**Fabric I** Cut (1)  $2\frac{3}{8}$ " x WOF strip. Sub-cut (13)  $2\frac{3}{8}$ " squares.

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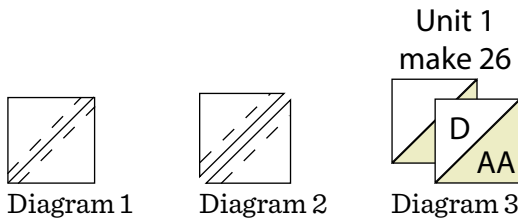
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<b>Fabric J</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles.	<b>Fabric V</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares.
<b>Fabric K</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 5 triangles will be used.</i>	<b>Fabric W</b>	Cut (3) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (39) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 5 triangles will be used.</i>
<b>Fabric L</b>	Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut each 2 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (26) 2 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 25 triangles will be used.</i>	<b>Fabric X</b>	Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (25) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut each 2 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (50) triangles.
<b>Fabric M</b>	Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (26) 2 <sup>3</sup> / <sub>8</sub> " squares.	<b>Fabric Y</b>	Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (26) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (2) 5 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (7) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (14) 5 <sup>3</sup> / <sub>8</sub> " triangles.
<b>Fabric N</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares.	<b>Fabric Z</b>	Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (26) 2 <sup>3</sup> / <sub>8</sub> " squares.
<b>Fabric O</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut each 2 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (26) 2 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 25 triangles will be used.</i>	<b>Fabric AA</b>	Cut (3) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (39) 2 <sup>3</sup> / <sub>8</sub> " squares.
<b>Fabric P</b>	Cut (3) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (38) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (25) 2 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (50) 2 <sup>3</sup> / <sub>8</sub> " triangles.	<b>Fabric BB</b>	Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 5 triangles will be used.</i> Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares.
<b>Fabric Q</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles.	<b>Fabric CC</b>	Cut (4) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (52) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (4) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (8) 5 <sup>3</sup> / <sub>8</sub> " triangles.
<b>Fabric R</b>	Cut (1) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares.	<b>Fabric DD</b>	Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. Cut (4) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (52) 2 <sup>3</sup> / <sub>8</sub> " squares.
<b>Fabric S</b>	Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (26) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (4) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (8) 5 <sup>3</sup> / <sub>8</sub> " triangles.	<b>Fabric EE</b>	Cut (3) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (39) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (1) 5 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (3) 5 <sup>3</sup> / <sub>8</sub> " squares. Cut each 5 <sup>3</sup> / <sub>8</sub> " square across (1) diagonal to make (6) 5 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 5 triangles will be used.</i>
<b>Fabric T</b>	Cut (3) 2 <sup>3</sup> / <sub>8</sub> " x WOF strips. Sub-cut (39) 2 <sup>3</sup> / <sub>8</sub> " squares. Cut (13) 2 <sup>3</sup> / <sub>8</sub> " squares across (1) diagonal to make (26) 2 <sup>3</sup> / <sub>8</sub> " triangles. <i>Note: Only 25 triangles will be used.</i>	<b>Backing</b>	Cut (2) 68" x WOF strips. Sew the strips together and trim to make (1) 68" x 68" back.
<b>Fabric U</b>	Cut (2) 2 <sup>3</sup> / <sub>8</sub> " x WOF strip. Sub-cut (26) 2 <sup>3</sup> / <sub>8</sub> " squares.		

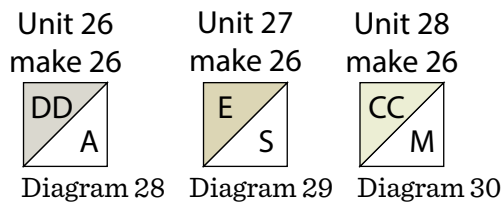
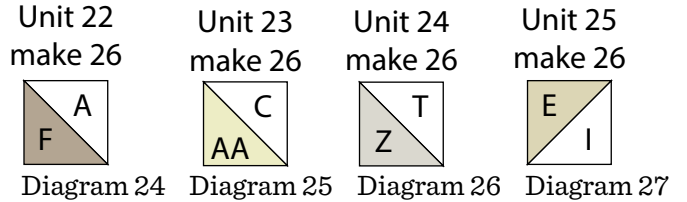
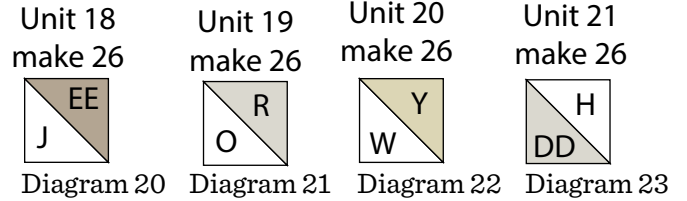
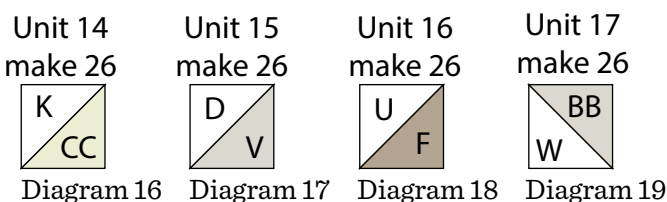
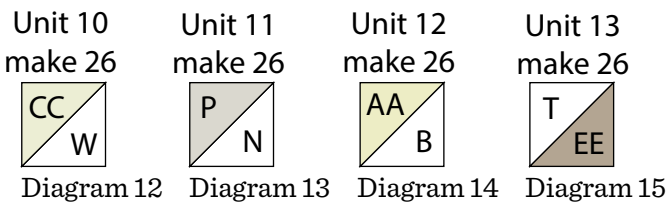
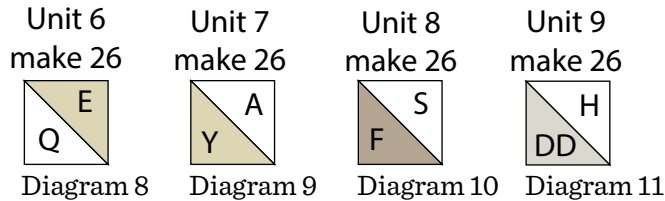
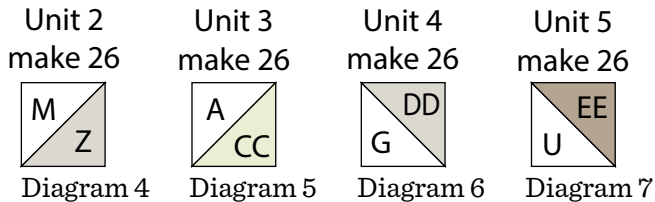
## Making the Quilt

### 1. Block Assembly

Place (1)  $2\frac{3}{8}$ " Fabric AA square on top of (1)  $2\frac{3}{8}$ " Fabric D square, right sides together. Draw a line across the diagonal of the top square (Diagram 1). Sew  $\frac{1}{4}$ " away from each side of the drawn diagonal line (Diagram 1). Cut the (2) squares apart on the drawn diagonal line (Diagram 2) to make (2) half-square triangles. Trim the blocks to measure 2" square to make (2) Unit 1 blocks (Diagram 3). Repeat to make (26) Unit 1 blocks total. *Note: Only 25 blocks will be used.*

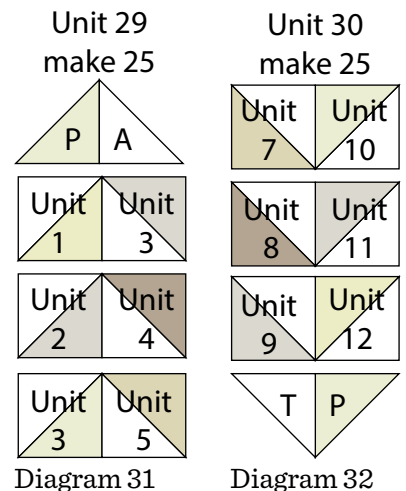


2. Repeat Step 1 and use Diagrams 4 through 30 for fabric identification and location to make (26) of each block, Units 2-28. *Note: Only 25 of each block will be used.*



3. Sew (1) Fabric P  $2\frac{3}{8}$ " triangle to the left side of (1) Fabric A  $2\frac{3}{8}$ " triangle to make Row 1. Sew (1) Unit 1 block to the left side of (1) Unit 4 block to make Row 2. Sew (1) Unit 2 block to the left side of Unit 5 block to make Row 3. Sew (1) Unit 3 block to the left side of (1) Unit 6 block to make Row 4. Sew the (4) rows together to make (1) Unit 29 strip (Diagram 31). Repeat to make (25) Unit 29 strips total.

4. Sew (1) Unit 7 block to the left side of (1) Unit 10 block to make Row 1. Sew (1) Unit 8 block to the left side of Unit 11 block to make Row 2. Sew (1) Unit 9 block to the left side of (1) Unit 12 block to make Row 3. Sew (1) Fabric T  $2\frac{3}{8}$ " triangle to the left side of (1) Fabric P  $2\frac{3}{8}$ " triangle to make Row 4. Sew the (4) rows together to make (1) Unit 30 strip (Diagram 32). Repeat to make (25) Unit 30 strips total.



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5. Follow Diagram 33 and sew the (4) assorted  $2\frac{3}{8}$ " triangles and (16) assorted units together to make (1) Unit 31 strip. Repeat to make (25) Unit 31 strips total.

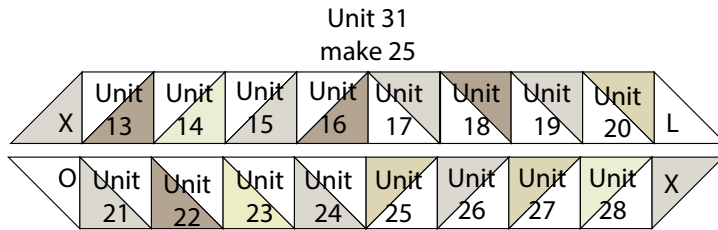


Diagram 33

6. Sew (1) Fabric CC  $5\frac{3}{8}$ " triangle to the left side of (1) Unit 29 strip. Sew (1) Fabric A  $5\frac{3}{8}$ " triangle to the right side of the strip. Sew the sewn strip to the top of (1) Unit 31 strip lengthwise. Sew (1) Fabric S  $5\frac{3}{8}$ " triangle to the left side of (1) Unit 30 strip. Sew (1) Fabric Y  $5\frac{3}{8}$ " triangle to the right side. Sew the new strip to the bottom of the Unit 31 strip lengthwise to make (1) Block One square (Diagram 34). Repeat to make (8) Block One squares total.

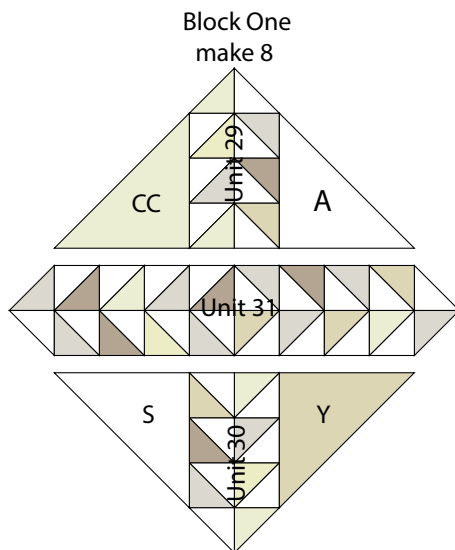


Diagram 34

7. Repeat Step 6 and use Figures 35-37 for component identification, location and orientation to make (6) Block Two squares, (6) Block Three squares and (5) Block Four squares.

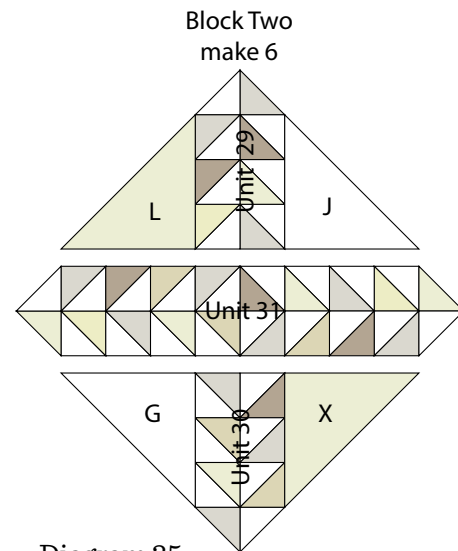


Diagram 35

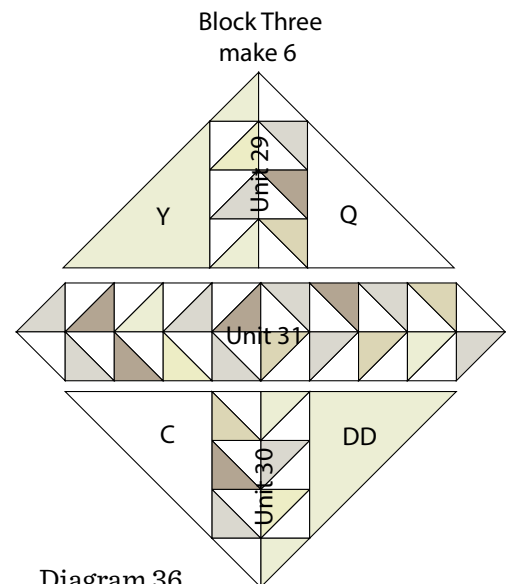


Diagram 36

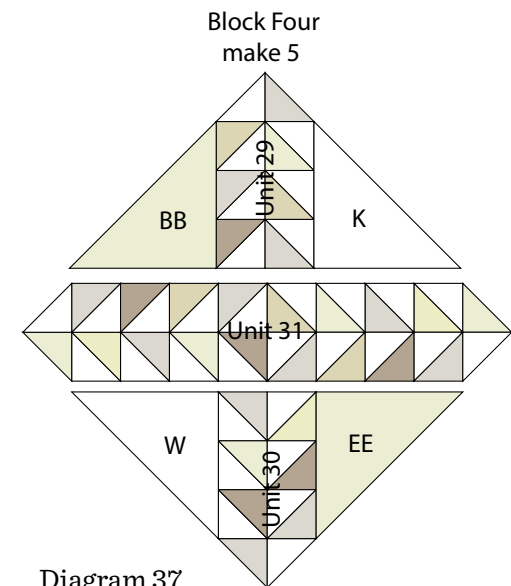


Diagram 37

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## Quilt Top Assembly

*(Refer to the Quilt Layout when assembling the quilt top.)*

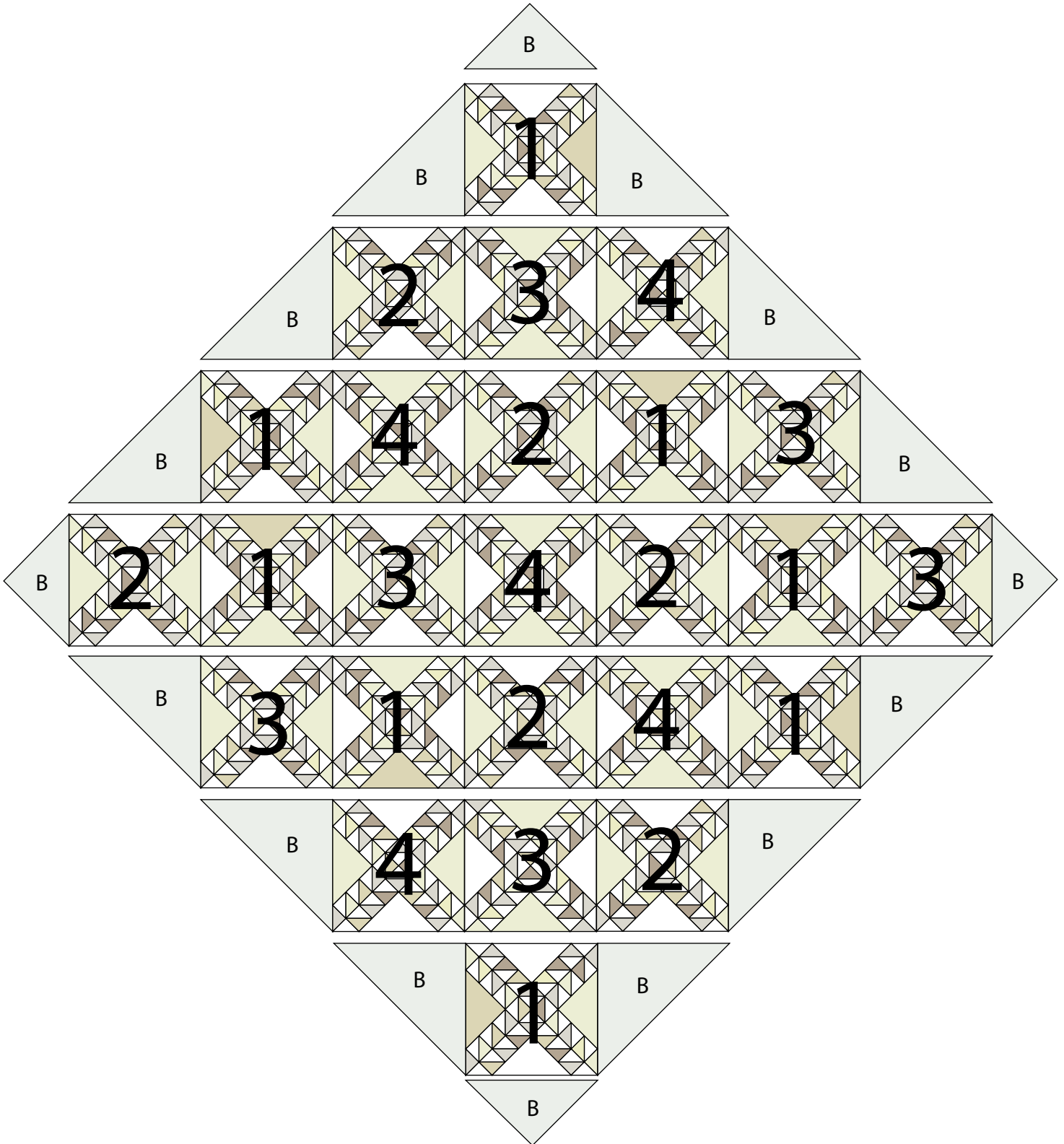
8. Sew (1) Fabric B side-setting triangle to each side of (1) Block One square. Sew (1) Fabric B corner-setting triangle to the top of the Block One square to make Row One.
9. Sew (1) Fabric B side-setting triangle, (1) Block Two square, (1) Block Three square, (1) Block Four square and (1) Fabric B side-setting triangle together in that order to make Row Two.
10. Sew (1) Fabric B side-setting triangle, (1) Block One square, (1) Block Four square, (1) Block Two square, (1) Block One square, (1) Block Three square and (1) Fabric B side-setting triangle together in that order to make Row Three.
11. Sew (1) Fabric B corner-setting triangle, (1) Block Two square, (1) Block One square, (1) Block Three square, (1) Block Four square, (1) Block Two square, (1) Block One square, (1) Block Three square and (1) Fabric B corner-setting triangle together in that order to make Row Four.
12. Sew (1) Fabric B side-setting triangle, (1) Block Three square, (1) Block One square, (1) Block Two square, (1) Block Four square, (1) Block One square and (1) Fabric B side-setting triangle together in that order to make Row Five.
13. Sew (1) Fabric B side-setting triangle, (1) Block Four square, (1) Block Three square, (1) Block Two square and (1) Fabric B side-setting triangle together in that order to make Row Six.
14. Sew (1) Fabric B side-setting triangle to each side of (1) Block One square. Sew (1) Fabric B corner-setting triangle to the bottom of the Block One square to make Row Seven.
15. Sew the (7) rows together in numerical order to make the quilt top.

## Finishing the Quilt

16. Layer and quilt as desired.
17. Sew the (7) Fabric E binding strips together, end to end with a 45-degree seams, to make the binding. Fold this long strip in half lengthwise with wrong sides together and press.
18. Bind as desired.

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Quilt Layout

# Nicholson Street

BY MAX & LOUISE



Blend with fabrics from **Windermere** by Di Ford-Hall from Andover



Fabrics shown are 25% of actual size.

## About Our Fabrics

A recognized leader in the quilting industry, Andover Fabrics features designs by a wide variety of talented artists and licenses, including Downton Abbey and Eric Carle's Very Hungry Caterpillar. Catering to the tastes of creative and dedicated quilters, Andover has a style for everyone — authentic reproductions, romantic florals, modern and more.

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