# In the Country 

## Designed by Lori Hein

Featuring Lancaster by Windham Fabrics
SIZE: 72" x 72"


THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.
PLEASE NOTE: BEFORE MAKING YOUR PROJECT, CHECK FOR ANY PATTERN UPDATES AT WINDHAMFABRICS.COM'S FREE PROJECTS SECTION.

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| KEY | FABRIC | SKU | YD | CUTTING INSTRUCTIONS |
| :--- | :--- | :--- | :--- | :--- |

## In the Country

## Sewing Instructions

## Make the Blocks

1. Draw a diagonal line on the wrong side of $72 \mathbf{L} 41 / 2^{\prime \prime}$ squares.

Diagram 1

2. Lay a marked square right sides together on one end of 1 I $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ piece. Sew on the diagonal line, trim seam allowance to $1 / 4^{\prime \prime}$, and press open. Repeat on the opposite end to make a I flying geese unit. Make 12 I flying geese units.
Diagram 2

3. In the same way, make $12 \mathbf{J}$ flying geese units and $12 \mathbf{K}$ flying geese units.

Diagram 3

4. Sew E $4 \frac{1}{2 \prime \prime}$ squares to both ends of an I flying geese unit. Make 2. Sew E $41 / 2^{\prime \prime}$ squares to both ends of a J flying geese unit. Make 6. Sew F $4 \frac{1 ⁄ 2 "}{}{ }^{\prime \prime}$ squares to both ends of an I unit. Make 4. Sew F $41 / 2^{\prime \prime}$ squares to both ends of a $\mathbf{K}$ unit. Make 6 .
Diagram 4


Make 2


Make 6


Make 4


Make 6

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5. Sew $2 \mathbf{I}$ flying geese units to opposite sides of $1 \mathbf{B} 81 / 2^{\prime \prime}$ square. Sew the I/E flying geese units from step 4 to the top and bottom of the block. The block should measure $16 \frac{1}{2 \prime \prime}$ square. Diagram 5


Make 1
6. In the same way, make the remaining blocks using the indicated color combinations.

Diagram 6


Make 2


Make 3


Make 3

## Making the Sashing Units

Sew $\mathbf{L} 21 / 2^{\prime \prime} \times$ WOF strips lengthwise to opposite sides of $1 \mathbf{G} 81 / 2^{\prime \prime} \times$ WOF strip. Press. Cross-cut into $16 \mathbf{L} / \mathbf{G} / \mathbf{L} 21 / 2^{\prime \prime}$ wide segments. In the same manner, use $\mathbf{L} 21 / 2^{\prime \prime} \times 21^{\prime \prime}$ strips and $1 \mathbf{D} 81 / 2^{\prime \prime} \times$ $21^{\prime \prime}$ strip to make a strip set and cut 8 L/D/L $2 \frac{1}{2} \mathbf{2}^{\prime \prime}$ wide segments.
Diagram 7


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8. Sew H $21 / 2^{\prime \prime} \times 12 \underset{1}{1 / 2}$ pieces to both long sides of each $\mathbf{L} / \mathbf{G} / \mathbf{L}$ and $\mathbf{L / D} / \mathbf{L}$ segment.

Diagram 8

9. Sew L $21 / 2^{\prime \prime} \times 6 \frac{1}{2 \prime \prime}$ pieces to the top and bottom of each segment to make a total of $16 \mathbf{G}$ sashing units and $8 \mathbf{D}$ sashing units.
Diagram 9



Make 16


Make 8

## Assembly

Referring to the Quilt Layout Diagram, lay out 3 blocks alternating with 4 sashing units, noting color placement, to make a block row. Make 3. Lay out 3 sashing units alternating with C $6 \frac{1}{1} 2^{\prime \prime}$ squares, noting color placement, to make a sashing row. Make 4.

Sew the blocks, units and squares together into rows. Join the block rows and sashing rows to complete the quilt top.

Lay the backing face down, batting and quilt top face up. Baste the layers together and quilt as desired. Use the 8 E $21 / 4^{\prime \prime} \times$ WOF strips to bind the quilt.

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## Quilt Layout Diagram



