

Size: 66"x 82 "

## © basicgrey/figgy pudding

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## Fabric Requirements

Trees
3/4 yard EACH of 8 prints
Courthouse blocks
$5 / 8$ yard EACH of 4 prints
Tree trunks
9"x 22 " EACH of 2 prints
Background, Border \& Binding 4 yards
Backing 5 yards

## Cutting

Cutting takes in to account directional fabrics that are parallel to the selvage.
Trees:
from EACH the 8 prints cut:
1-22"x WOF strip
subcut $1-22^{\prime \prime} \times 121 / 2 "$ subcut $2-12 \frac{1}{2}$ "x 11 " (small trees)
$1-22$ "x 23 " strip subcut $1-20 " x 23$ " (large tree)

## Courthouse Blocks:

from EACH the 4 prints cut:
$6-2^{1} / 2^{\prime \prime} \mathrm{x}$ WOF strips
subcut $8-2^{1 ⁄ 2} 2^{\prime \prime} \times 11^{1} / 2^{\prime \prime}$

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\begin{aligned}
& 4-2 \frac{1}{2} 2^{\prime \prime} \times 15^{1 / 2} 2^{\prime \prime} \\
& 8-2^{1} / 2^{\prime \prime} \times 71 / 2^{\prime \prime}
\end{aligned}
$$

$2-31 / 2 " \times 31 / 2{ }^{\prime \prime}$ from remaining fabric

## Tree Trunks:

from EACH the 2 prints cut:
$1-11 / 2^{\prime \prime} \times 22^{\prime \prime}$ strip
$1-2^{1 / 2} 2^{\prime \prime} \times 22^{\prime \prime}$ strip
Background, Final Border \& Binding:
2-20"x WOF strip
subcut $14-20$ "x $51 / 2$ " rectangles
$1-5^{1 / 2}$ "x WOF strip
subcut $2-51 / 22^{\prime \prime} \times 20$ rectangles
2-11"x WOF strips
subcut 28-11"x 3 " rectangles
2-3"x WOF strips
subcut $4-3$ "x 11" rectangles
$2-41 / 2$ "x WOF strips
subcut $4-41 / 2$ "x 22 " strips
$7-3^{1 ⁄ 2} 2^{\prime \prime} \mathrm{x}$ WOF strips (final border)
$2-21 / 2$ "x WOF strips
cut at fold for $4-2^{1 / 2} 2^{\prime \prime} \times 21^{\prime \prime}-22^{\prime \prime}$ strips
$8-2 \frac{1}{2}$ "x WOF strips (binding)


- Please read all instructions before beginning.
- Label your cut pieces
- All instructions use $1 / 4$ " seam allowance.
- Press all seams as directed by arrows.


## Construction

1 Courthouse blocks: A different print is used each round of a block.
Press away from the center throughout the block.

Select: Center: $1-31 / 2$ "x $31 / 2$ " square




Round A: Add $2-2^{1 / 2}$ "x $31 / 2$ " rectangles to the side of the $31 / 2$ " square. Add $2-21 / 2^{\prime \prime} \times 7 \frac{1}{2}$ " rectangles to the top and bottom.


Round B: Add $2-2 \frac{1}{2} 2^{\prime \prime} \times 71 / 2 "$ rectangles to the sides. Add $2-21 / 2 " x 11 \frac{1}{2}{ }^{\prime \prime}$ rectangles to the top and bottom.


Round C: Add $2-2 \frac{1}{2} "^{\prime \prime} \times 111 / 2^{\prime \prime}$ rectangles to the sides. Add $2-2 \frac{1}{2} 2^{\prime \prime} \times 151 / 2^{\prime \prime}$ rectangles to the top and bottom.


Courthouse Block $151 / 2$ "x $151 / 2$ " with seams Repeat to make 8 blocks

2 Small Trees: Fold $16-12^{1} / 2{ }^{\prime \prime}$ x $11^{\prime \prime}$ small trees in half wrong sides together. Cut from corner to corner away from the fold. Sandwich the tree between 2-3"x 11" background rectangles. Align the tree with top of the rectangles. Stitch. Open the tree and press. Trim $1 / 4$ "above the tree tip. Measure from top down 10 and trim. Make 16 Small Trees.


3 Large Trees: Fold 8-20"x 23" large trees in half wrong sides together. Cut from corner to corner away from the fold. Sandwich the tree between $2-51 / 2 " \times 20$ " background rectangles. Align the tree with top of the rectangles. Stitch. Open the tree and press. Trim $1 / 4^{\prime \prime}$ above the tree tip. Measure from top down $191 / 2$ " and trim. Make 8 Large Trees.
 Trees Trunks: Join $1-1 \frac{1}{2}$ "x $22^{\prime \prime}$ tree trunk and $2-21 / 2 " x 22^{\prime \prime}$ background strips. See diagram. Make 2 sets. Cut into $21 / 2$ wide units. Make 16 Small Trunks. Join $1-21 / 2 " x 22 "$ tree trunk and $2-41 / 2^{\prime \prime} \times 22^{\prime \prime}$ background strips. See diagram. Make 2 sets. Cut into $41 / 2$ wide units. Make 8 Large Trunks. Add trunks to the trees to make 16 Small Trees and 8 Large Trees.


Combine strips. Make 2 sets. Cut into $21 / 2$ " wide units.


Combine strips. Make 2 sets. Cut into $41 / 2$ " wide units.

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Tree Blocks: Combine 2 Small Trees. Sew to 1 Large Tree. Repeat to make 8 Tree Blocks.



Combine Small Trees and 1 Large Tree.

Assemble 2 Tree Blocks and 2 Courthouse Blocks into columns. See diagram. Repeat to make 4 columns. Combine the columns. Join the $7-31 / 2$ "x WOF final borders strips. Measure across the center of the quilt for the best measurement for the length of the borders. Add the side borders. Press away from the quilt top. Add the top and bottom borders. Press away from the quilt top.


Finished Size: 66"x 82 "
3½" Final Border

