# Enchanted Forest Quilt 

Designed and made by Sally Ablett
Size: 44" x 52"
Block: 8" square

## DESIGN 1



DESIGN 2


DESIGN 3


## FABRIC REQUIREMENTS (Enchanted Forest Collection)

## DESIGN 1

Fabric 1: 50cm - A185.3 (Enchanted Forest on midnight blue)
Fabric 2: 50cm - A186.2 (Snowdrops on dusk red)
Fabric 3: 50cm - A187.1 (Fairy houses on light biscuit)
Fabric 4: 50 cm - A188.1 (Bunny tunnels on earth)
Fabric 5: 50 cm - A189.2 (Owls on forest green)
Fabric 6: 40cm - BB41 (Light Linen Bumbleberries)
Fabric 7: 70cm - BB90 (Olive Bumbleberries)
$48^{\prime \prime} \times 56^{\prime \prime}$ wadding
$48^{\prime \prime} \times 56^{\prime \prime}$ backing

## DESIGN 2

Fabric 1: 50cm - A185.1 (Enchanted Forest on cream) Fabric 2: 50 cm - A186.3 (Snowdrops on midnight blue)
Fabric 3: 50cm - A187.2 (Fairy houses on chocolate)
Fabric 4: 50 cm - A188.2 (Bunny tunnels clay red)
Fabric 5: 50 cm - A189.3 (Owls on midnight blue)
Fabric 6: 40cm - BB84 (Terracotta Bumbleberries)
Fabric 7: 70cm - BB41 (Light Linen Bumbleberries)
$48^{\prime \prime} \times 56^{\prime \prime}$ wadding
$48^{\prime \prime} \times 56^{\prime \prime}$ backing

## DESIGN 3

Fabric 1: 50cm - A185.2 (Enchanted Forest on dusky red)
Fabric 2: 50 cm - A186.1 (Snowdrops on light biscuit)
Fabric 3: 50cm - A187.3 (Fairy houses on midnight)
Fabric 4: 50cm - A188.3 (Bunny tunnels on forest green)
Fabric 5: 50 cm - A189.1 (Owls on latte)
Fabric 6: 40 cm - BB78 (Earth Bumbleberries)
Fabric 7: 70cm - BB92 (Nighttime Blue Bumbleberries)
$48^{\prime \prime} \times 56^{\prime \prime}$ wadding
$48^{\prime \prime} \times 56^{\prime \prime}$ backing

## CUTTING

Cut across width of fabric

1. From fabrics $1,2,3$ and 4 cut:
x4 $41 / 2^{\prime \prime}$ strips sub cut into x30 $41 / 2$ " squares
2. From fabric 5 cut:
x5 $21 / 2^{\prime \prime}$ strips - border
3. From fabric 6 cut:
x4 $2 \frac{1}{2}$ " strips sub cut into $\times 602 \frac{1}{2}$ " squares
Cut squares in half along diagonal to make one hundred and twenty triangles
4. From fabric 7 cut:
x4 $2 \frac{1}{2}$ " strips sub cut into $\times 6021 / 2$ " squares
Cut squares in half along diagonal to make one hundred and twenty triangles x5 $2 \frac{1}{2}$ " strips - binding

## PIECING

Use $1 / 4$ " seam allowance throughout. Press all seams open unless otherwise noted 1a. Take $41 / 2^{\prime \prime}$ fabric 2 and fabric 3 squares and measuring $13 / 4$ " from top left corner, cut a triangle from corner
b. Cut a $13 / 4$ " triangle from opposite bottom right corner
2. Cut $13 / 4$ " triangles from bottom left and top right corners from $41 / 2$ " fabric 1 and fabric 4 squares in a similar manner

3a. Take $21 / 2$ " fabric 6 triangles and join triangles to trimmed corners of fabric 2 and fabric 3 squares

DESIGN 1


DESIGN 2


DESIGN 3

b. Units should measure $4 \frac{1}{2}$ " square
4. Join $21 / 2$ " fabric 7 triangles to trimmed corners of fabric 1 and fabric 4 squares in the same way


DESIGN 2


DESIGN 3



5a. Take one of each unit and arrange in two rows of two units

DESIGN 1


DESIGN 2


DESIGN 3

b. Join blocks together in pairs and then join pairs together to make block A
c. Make fifteen block A in total
d. Block should measure $8 \frac{112}{2}$ square
6. Make fifteen block B in same way with the remaining units

DESIGN 1


DESIGN 2


DESIGN 3


## ASSEMBLY

1a. Arrange blocks into six rows of five blocks, alternating blocks
b. Join blocks together in rows
c. Join rows together to make quilt centre

2a. Take $21 / 2$ " fabric 5 strips and join strips together end to end
b. Sub cut two, $21 / 2^{\prime \prime} \times 481 / 2^{\prime \prime}$ strips from joined strips and join to opposite sides of quilt top
c. Sub cut two, $21 / 2^{\prime \prime} \times 441 / 2^{\prime \prime}$ strips from remainder and join to top and bottom edges to complete quilt top

## COMPLETION

Sandwich quilt top, wadding and backing. Pin or baste layers
Quilt as desired
Double bind edges with $21 / 2$ fabric 7 strips

