
$F_{\text {Fee }}^{2}$

## Venetian Stars

Featuring Floral Waterfall by Shannon Newlin
These shimmering stars twinkle with surprises from the wonderful fabric combinations in this celestial quilt.

| Collection: | Floral Waterfall by Shannon Newlin |
| :--- | :--- |
| Technique: | Piecing |
| Skill Level: | Intermediate |
| Crafting Time: | Longer Term* |
| Finished Size: | $94 " \times 98 "(238.76 \mathrm{~cm} \times 248.92 \mathrm{~cm})$ |

*Crafting time based on Intermediate skill level


## Venetian Stars

Project designed by Lee Chappell Monroe
Tech edited by Linda Turner Griepentrog

## Fabric Requirements

DESIGN COLOR

| (A) Flower | Blue | PWSN007.8BLUE | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| :--- | :--- | :--- | ---: |
| (B) Woodcut | Red | PWSN003.8REDX | $5 / 8$ yard $(57.15 \mathrm{~cm})$ |
| (C) Blackberries | Bright | PWSN002.8BRIG | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (D) Popular | Pink | PWSN004.8PINK | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (E) Dots | Turquoise | PWSN005.8TURQ | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (F) Paisley | Pink | PWSN006.8PINK | $11 / 2$ yards $(1.37 \mathrm{~m})^{*}$ |
| (G) Woodcut | Tan | PWSN003.8TANX | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (H) Flower | Yellow | PWSN007.8YELL | $1 / 3$ yard $(30.48 \mathrm{~cm})$ |
| (I) Blackberries | Soft | PWSN002.8SOFT | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (J) Flower | Pink | PWSN007.8PINK | $1 / 3$ yard $(30.48 \mathrm{~cm})$ |
| (K) Dots | Olive | PWSN005.8OLIV | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (L) Tiny Wave | Pink | PWSN008.8PINK | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (M) Woodcut | Pink | PWSN003.8PINK | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (N) Tiny Wave | Turquoise | PWSN008.8TURQ | $5 / 8$ yard $(57.15 \mathrm{~cm})$ |
| (O) Original | Bright | PWSN001.8BRIG | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (P) Paisley | Turquoise | PWSN006.8TURQ | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (Q) Tiny Wave | Blue | PWSN008.8BLUE | $2 / 3$ yard $(60.96 \mathrm{~cm})$ |
| (R) Original | Soft | PWSN001.8SOFT | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (S) Popular | Soft | PWSN004.8SOFT | $1 / 2$ yard $(45.72 \mathrm{~cm})$ |
| (T) Designer Essentials |  |  |  |
|  | Solids | Arctic White | CSFSESS.ARWHT |

* includes binding

Backing (Purchased Separately)

| 44" ( 111.76 cm ) |  |  |  |
| :---: | :---: | :---: | :---: |
| Original | Soft | PWSN001.8SOFT | 81⁄2 yards (7.77m) |
| OR |  |  |  |
| 108" (274.32cm) |  |  | 3 yards (2.74m) |


(A)

(F)

(K)

(P)

(B)

(G)

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(Q)

(C)

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(R)

(D)

(I)

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(S)

(E)

(J)

(O)

(T)


Backing
$44^{\prime \prime}$
$(111.76 \mathrm{~cm})$


## Venetian Stars

## Additional Requirements

- Coats ${ }^{\circledR}$ Dual Duty All-purpose thread
- $102^{\prime \prime} \times 108^{\prime \prime}(259.08 \mathrm{~cm} \times 274.32 \mathrm{~cm})$ batting
- Sewing machine
- Rotary cutter/mat/ruler
- Basic sewing and pressing supplies


## Cutting

Cut templates on page 11 printed side up on the right side of the fabric.

## Fabric A, cut:

(9) $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ squares
(1) $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## Fabric B, cut:

(8) $31122^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(8) Template 1 triangles
(8) Template 3 triangles
(4) Template 2 triangles

## Fabric C, cut:

(4) $312^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(4) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(4) Template 1 triangles
(4) Template 3 triangles
(8) Template 2 triangles

Fabric D, cut:
(4) $31 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(4) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(4) Template 1 triangles
(4) Template 3 triangles
(8) Template 2 triangles

## Fabric F, cut:

(8) $3122^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(3) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(9) Template 1 triangles
(9) Template 3 triangles
(5) Template 2 triangles
(10) $21^{1 / 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF), for binding

Fabric G, cut:
(6) $31 / 22^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(6) Template 1 triangles
(6) Template 3 triangles
(4) Template 2 triangles

## Fabric H, cut:

(5) $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ squares
(3) $31 / 2^{\prime \prime} \times 61^{1 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## Fabric I, cut

(4) $31 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(4) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(4) Template 1 triangles
(4) Template 3 triangles
(8) Template 2 triangles

## Fabric J, cut:

(6) $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ squares
(1) $3112^{\prime \prime} \times 61^{1 / 2 "}(8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## Fabric K, cut:

(4) $31 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(3) $67 / 8^{\prime \prime}$ ( 17.46 cm ) squares
(5) Template 1 triangles
(5) Template 3 triangles
(5) Template 2 triangles

## Fabric L, cut:

(6) $3^{1122^{\prime \prime}}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(6) Template 1 triangles
(6) Template 3 triangles
(2) Template 2 triangles

## Fabric M, cut:

(4) $312^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(4) Template 1 triangles
(4) Template 3 triangles
(4) Template 2 triangles

## Fabric N, cut:

(8) $3^{1122^{\prime \prime}}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(8) Template 1 triangles
(8) Template 3 triangles
(4) Template 2 triangles

## Fabric $\mathbf{O}$, cut:

(8) $3122^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(4) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(8) Template 1 triangles
(8) Template 3 triangles
(8) Template 2 triangles

## Fabric $P$, cut:

(6) $3^{11 / 2^{\prime \prime}}(8.89 \mathrm{~cm})$ squares
(4) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(6) Template 1 triangles
(6) Template 3 triangles
(8) Template 2 triangles

Fabric E, cut:
(4) $67 / 8^{\prime \prime}$ ( 17.46 cm ) squares
(8) Template 2 triangles

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## Fabric Q, cut:

(8) $31 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ squares
(3) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(9) Template 1 triangles
(9) Template 3 triangles
(5) Template 2 triangles

## Fabric R, cut:

(4) $3^{1 / 22^{\prime \prime}}(8.89 \mathrm{~cm})$ squares
(2) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(4) Template 1 triangles
(4) Template 3 triangles
(4) Template 2 triangles

Fabric S, cut:
(8) $3^{1122^{\prime \prime}}(8.89 \mathrm{~cm})$ squares
(8) Template 1 triangles
(8) Template 3 triangles

## Fabric T, cut

(45) $678^{\prime \prime}(17.46 \mathrm{~cm})$ squares
(20) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$
(5) $11 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(3.81 \mathrm{~cm} \times 46.99 \mathrm{~cm})$
(6) $2 \frac{1}{1} 2^{\prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF $)$

## Sewing

All seam allowances are $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and pieces are sewn right sides together.

1. Place (1) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ Fabric $\mathbf{T}$ square on top of (1) $67 / 8^{\prime \prime}(17.46 \mathrm{~cm})$ Fabric $\mathbf{N}$ square. Draw a line across the diagonal of the top square. Sew $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ away from each side of the drawn line (Fig. 1). Cut the (2) squares apart on the drawn line (Fig. 2) to make (2) half-square triangles. Trim the blocks to measure to $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ square (Fig. 3). Repeat to make a total of (4) Unit 1 blocks.

Fig. 1


Fig. 3


Unit 1
Make 4
2. Place (1) Fabric $\mathbf{D}$ Template 1 triangle on top of (1) Fabric N Template 2 triangle, aligning the left sides (Fig. 4). Sew the (2) triangles together along the left side. Press the smaller triangle open.

3. Place (1) Fabric $\mathbf{D}$ Template 3 triangle on top of the Fabric N Template 2 triangle, aligning the right sides (Fig. 5). Sew the (2) triangles together along the right side. Press the smaller triangle open to make (1) Unit 2 block. Trim the Unit 2 block to measure $61 / 2^{\prime \prime}$ $(16.51 \mathrm{~cm})$ square (Fig. 6).

Fig. 5


Fig. 6


Unit 2
Make 4

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4. Repeat Steps 2-3 to make a total of (4) Unit 2 blocks.
5. Place (1) $31 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ Fabric $D$ square on the top left corner of (1) $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ Fabric J square. Sew across the diagonal of the smaller square from the upper right corner to the lower left corner (Fig. 7). Flip open the triangle formed and press (Fig. 8). Trim the excess fabric from behind the triangle $14^{\prime \prime}(.64 \mathrm{~cm})$ from the sewn seam.

6. Following Figure 9 for the seam direction, add a $31 / 2^{\prime \prime}$ $(8.89 \mathrm{~cm})$ Fabric $\mathbf{D}$ square to each of the remaining corners of the $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ Fabric J square to make (1) Unit 3 block (Fig. 10).

Fig. 9


Fig. 10


Unit 3
Make 1

Note the orientation of the units as you sew together the blocks.
7. Sew (1) Unit 2 block to each side of (1) Unit 3 block. Sew (1) Unit 1 block to each side of (1) Unit 2 block. Repeat to make a second strip. Sew one strip to the top and the other to the bottom of the Unit 3 strip to make (1) Block One (Fig. 11).

Fig. 11


## Block One <br> Make 1

8. Repeat Steps 1-7 and use Figures 12-25 on pages 5-7 for fabric identification and location to make the designated number of blocks. Make (2) of Block Two, Six, Seven, Eleven, and Thirteen squares. There will be (20) blocks total.

Fig. 12


Block Two
Make 2

Fig. 13


Block Three
Make 1

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Block Five
Make 1
Fig. 15


Block Six
Make 2

Fig. 17

Block Seven
Make 2
Fig. 16


Fig. 18


Block Eight
Make 1

Fig. 19


Block Nine Make 1

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Fig. 24

|  |
| :---: |
|  |
|  |
| Block Fourteen Make 1 |

Fig. 25


Block Fifteen
Make 1

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9. Repeat Step 1 using (1) $67 / 8^{\prime \prime}$ ( 17.46 cm ) Fabric K square and (1) $678^{\prime \prime}(17.46 \mathrm{~cm})$ Fabric $T$ square to make (2) $61 / 2^{\prime \prime}(16.51 \mathrm{~cm})$ Unit 4 blocks (Fig. 26).

Fig. 26


Unit 4
Make 2
10. Repeat Steps $2-3$ using (1) Fabric $L$ Template 1 triangle, (1) Fabric K Template 2 triangle, and (1) Fabric L Template 3 triangle to make (1) Unit 5 block (Fig. 27).

Fig. 27


Unit 5
Make 1
11. Place (1) Fabric $\mathbf{L}$ Template 1 triangle on top of the Fabric K Template 1 triangle, aligning the left sides. Sew the (2) triangles together along the left side. Press the triangles open to make (1) Unit 6 block. Trim the Unit 6 block to measure $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}(8.89 \mathrm{~cm}$ $\times 16.51 \mathrm{~cm}$ ) (Fig. 28).

| Fig. 28 |
| :---: | :---: |
| Unit 6 |
| Make 1 |

12. Place (1) Fabric $L$ Template 3 triangle on top of the Fabric K Template 3 triangle, aligning the right sides. Sew the (2) triangles together along the right side. Press the triangles open to make (1) Unit 7 block. Trim the Unit 7 block to measure $31^{1 / 2^{\prime \prime}} \times 61 / 2^{\prime \prime}(8.89 \mathrm{~cm}$ $\times 16.51 \mathrm{~cm})$ (Fig. 29).

Fig. 29


Unit 7
Make 1
13. Place (1) $3^{1 / 2 \prime \prime}(8.89 \mathrm{~cm})$ Fabric $L$ square on the left side of (1) $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ Fabric J strip. Sew across the diagonal of the square from the upper right corner to the lower left corner (Fig. 30), Flip open the triangle formed and press (Fig. 31). Trim away the excess fabric from behind the triangle, leaving a $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ seam allowance.

Fig. 30


Fig. 31

14. Place another $3^{1 / 22^{\prime \prime}}(8.89 \mathrm{~cm})$ Fabric $L$ square on the right side of the $31 / 2^{\prime \prime} \times 61^{\prime \prime} 2^{\prime \prime}(8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ Fabric J strip. Sew across the diagonal of the square from the upper left corner to the lower right corner (Fig. 32). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ seam allowance to make (1) Unit 8 strip (Fig. 33 on page 9).

Fig. 32


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Fig. 33


Unit 8
Make 1
15. Sew (1) Unit 4 block to each side of (1) Unit 5 block. Sew (1) Unit 6, (1) Unit 8, and (1) Unit 7 together end to end in that order to make (1) strip. Sew this strip to the bottom of the Unit 4/5/4 strip to make (1) Block Sixteen (Fig. 34).

Fig. 34


Block Sixteen
Make 1
16. Repeat Steps 9-15 and use Figures $\mathbf{3 5 - 3 7}$ for fabric identification and location to make (2) of Block Seventeen, (1) Block Eighteen, and (1) Block Nineteen.

Fig. 35


Block Seventeen
Make 2

Fig. 36


Block Eighteen Make 1

Fig. 37


Block Nineteen
Make 1

## Quilt Top Assembly

Follow the Quilt Layout diagram on page 10 while assembling the quilt.
17. Sew (1) $11 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(3.81 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T strip, (1) Block Two, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times$ 46.99 cm ) Fabric T, (1) Block Three, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}$ ( $11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm}$ ) Fabric T, (1) Block Five, (1) $4 \frac{1}{2} 2^{\prime \prime}$ $\times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric , (1) Block Six, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 11^{1 / 2 \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric $T$, and (1) Block Sixteen together in that order to make Column One.
18. Sew (1) Block Seventeen, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times$ 46.99 cm ) Fabric T, (1) Block Seven, (1) $41 / 2^{\prime \prime} \times 18 \frac{1}{2 \prime \prime}$ (11.43cm $\times 46.99 \mathrm{~cm}$ ) Fabric T, (1) Block Eight, (1) $41 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Nine, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 181 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Four, and (1) $11 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(3.81 \mathrm{~cm} \times$ 46.99 cm ) Fabric $\mathbf{T}$ together in that order to make Column Two.
19. Sew (1) $1 \frac{1}{2 \prime \prime} \times 181^{1 / 2 "}(3.81 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric $\mathbf{T}$, (1) Block Six, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Ten, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 18 \frac{1}{2 \prime \prime}(11.43 \mathrm{~cm} \times$ 46.99 cm ) Fabric $T_{\text {, ( }}$ (1) Block One, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}$ ( $11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm}$ ) Fabric T, (1) Block Eleven, (1) $412^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric $T$, and (1) Block Seventeen together in that order to make Column Three.
20. Sew (1) Block Nineteen, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times$ 46.99 cm ) Fabric T, (1) Block Eleven, (1) $41 / 2^{\prime \prime} \times 181^{\prime \prime \prime}$ ( $11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm}$ ) Fabric T, (1) Block Twelve, (1) $41 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Thirteen, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Seven, and (1) $11 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(3.81 \mathrm{~cm} \times$ 46.99 cm ) Fabric $\mathbf{T}$ together in that order to make Column Four.

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21. Sew (1) $1 \frac{1}{2 \prime \prime} \times 18^{1} 1^{\prime \prime}(3.81 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric $\mathbf{T}_{\text {, ( }}$ (1) Block Thirteen, (1) $4112^{\prime \prime} \times 181 / 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Fourteen, (1) $41 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}$ ( $11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm}$ ) Fabric T, (1) Block Fifteen, (1) $41 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, (1) Block Two, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 181^{1 / 2 \prime}(11.43 \mathrm{~cm} \times 46.99 \mathrm{~cm})$ Fabric T, and (1) Block Eighteen strip together in that order to make Column Five.
22. Sew the (5) columns together in order to make the quilt top.
23. Sew (6) $21 / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) Fabric $T$ strips together end to end using diagonal seams. Sub-cut (2) $21 / 2^{\prime \prime} \times 981 / 2^{\prime \prime}(6.35 \mathrm{~cm} \times 250.19 \mathrm{~cm})$ Fabric T strips and sew one to each side of the quilt top.

## Finishing

24. Sew together the (10) $21^{1 / 2^{\prime \prime}} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) Fabric $F$ binding strips end to end using diagonal seams. Press the seams open. Press the binding strip in half wrong sides together.
25. Layer the backing (wrong side up), batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim excess batting and backing even with the top after quilting is completed.
26. Leaving an $8^{\prime \prime}(20.32 \mathrm{~cm})$ tail of binding, sew binding to top of quilt through all layers matching all raw edges. Miter corners. Stop approximately 12" $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where these two loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding together right sides together. Trim seam to $14^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
27. Turn the binding to the back of quilt and hand-stitch in place.

Quilt Layout


(3)
(3)
OATS

