Uro


# Urban Classics 

City Blocks quilt by Nancy Mahoney featuring her Urban Classics collection for P\&B Textiles • Quilt Size: 57"x 67"

## Yardage

Fabric A (UCLA 981 P) $\quad 1 / 2$ yard
Fabric B (UCLA 983 T) ¼ yard
Fabric C (UCLA 984 B) $3 / 8$ yard
Fabric D (UCLA 988 T) $\quad 1 / 2$ yard
Fabric E (UCLA 985 S) $\quad 1 / 3$ yard
Fabric F (UCLA 982 S) $\quad 2 / 3$ yard
Fabric G (UCLA 988 P)
Fabric H (UCLA 982 G)
Fabric I (UCLA 984 R)
Fabric J (UCLA 985 T)
Fabric K (UCLA 981 B)
Fabric L (UCLA 986 B)
Fabric M (CSNE W - white solid) $13 / 4$ yard
Backing: $3 \frac{3}{4}$ yards of any UCLA fabric


Quilt top assembly diagram

## Cutting

All strips are cut across the width of the fabric.
From fabric A (UCLA 981 P), cut:

- (1) $12 \frac{1}{2}$ " $\times 42^{\prime \prime}$ strip; cut into (5) $7 \frac{1}{2}$ " $\times 12 \frac{1}{2}$ " rectangles

From fabric B (UCLA 983 T), cut:

- (1) $31122^{\prime \prime} \times 42$ " strip; cut into (10) $31 / 22^{\prime \prime}$ squares

From fabric C (UCLA 984 B), cut:

- (2) $5 \frac{1}{2}$ " x 42 " strips; cut into (10) $51 / 2{ }^{2}$ squares

From fabric D (UCLA 988 T), cut:

- (7) $2 \frac{1}{4}$ " $\times 42$ " binding strips

From fabric E (UCLA 985 S), cut:

- (6) $1 \frac{1}{4}$ " $\times 42$ " strips; cut into (10) $1 \frac{1}{4}$ " $\times 12 \frac{1}{2}$ " strips and (10) $1 \frac{1}{4} 4^{\prime \prime} \times 9$ " strips

From fabric F (UCLA 982 S), cut:

- (6) 3" x 42" outer-border strips

From fabric G (UCLA 988 P), cut:
(2) $5 \frac{1}{2}$ " $\times 42$ " strips; cut into (10) $5 \frac{1}{2}$ " squares

From fabric H (UCLA 982 G), cut:

- (1) $31 / 2$ " $\times 42$ " strip; cut into (10) $31 / 22^{\prime \prime}$ squares

From fabric I (UCLA 984 R), cut:

- (2) $5 \frac{1}{2}$ " $\times 42$ " strips; cut into (10) $51 / 22^{2}$ squares

From fabric J (UCLA 985 T), cut:

- (1) $311 / 2$ " $\times 42$ " strip; cut into (10) $31 / 22^{\prime \prime}$ squares

From fabric K (UCLA 981 B), cut:

- (1) $12 \frac{1}{2}$ " $\times 42^{\prime \prime}$ strip; cut into (5) $71 / 2^{\prime \prime} \times 121 / 22^{\prime \prime}$ rectangles

From fabric L (UCLA 986 B), cut:

- (6) $1 \frac{1}{4}$ " $\times 42$ " strips; cut into (10) $1 \frac{1}{4}$ " $\times 12 \frac{1}{2}$ " strips and (10) $1 \frac{114 " ~}{4} \times 9$ " strips

From fabric M (CSNE W), cut:

- (1) 14 " $\times 42$ " strip; cut into (20) $1 \frac{1}{4}$ " $\times 14$ " strips
- (1) $10 \frac{1}{2}$ " $\times 42$ " strip; cut into (20) $1 \frac{1}{4}$ " $\times 10 \frac{1}{2}$ " strips
- (3) $51 / 2^{\prime \prime} \times 42$ " strips; cut into (60) $1 \frac{1}{2 \prime \prime} \times 51 / 2{ }^{\prime \prime}$ rectangles and (8) $1 \frac{1}{2 \prime \prime} \times 3 \frac{1}{2}$ " rectangles
- (2) $3 \frac{1}{2}$ " $\times 42$ " strips; cut into (52) $1 \frac{1}{2}$ " $\times 31 / 2$ " rectangles (combined total of 60 rectangles)
- (6) $1 \frac{1}{2}$ " $\times 42$ " inner-border strips


## Block Assembly

1. Sew $1 \frac{1}{4}$ " $\times 12 \frac{1}{2}$ " fabric $E$ strips to opposite sides of a fabric A rectangle. Sew $1 \frac{1}{4}$ " $\times 9^{\prime \prime}$ fabric $E$ strips to the top and bottom of the fabric A rectangle to make a rectangular unit. Make 10 units.
2. Sew $1 \frac{1}{4}$ " $\times 14$ " fabric $M$ strips to opposite sides of a unit from step 1 . Sew $1 \frac{1}{4}$ " $\times 10 \frac{1}{2}$ " fabric M strips to the top and bottom of the unit to complete one A block. The block should measure $101 / 2^{\prime \prime} \times 15 \frac{1}{2}$ ". Make a total of 5 A blocks.

3. Repeat steps 1 and 2 , using the fabric $K$ rectangles, fabric $L$ strips, and fabric $M$ strips to make 5 B blocks.
4. Sew $1 \frac{1}{2}$ " $\times 31 / 2$ " fabric $M$ strips to opposite sides of a fabric $B$ square. Sew $1 \frac{1}{2}$ " $\times 5 \frac{1}{2}$ " fabric $M$ strips to the top and bottom of the fabric $B$ square to make a unit. Make 10 units.
5. Repeat step 4 using (20) $1 \frac{1}{2}$ " $\times 3 \frac{1}{2}$ " fabric $M$ strips, (20) $1 \frac{1}{2}$ " $\times 5 \frac{1}{2}$ " fabric $M$ strips, and the fabric H squares to make 10 units.
6. Repeat step 4 using the remaining $1 \frac{1}{2}$ " $\times 3 \frac{1}{2}$ " and $1 \frac{1}{2}$ " $\times 5 \frac{1}{2}$ " fabric $M$ strips, and the fabric $J$ squares to make 10 units.
7. Lay out one fabric I square, one fabric C square, one fabric $G$ square, and one unit each from steps $4-6$ in three rows as shown. Join the pieces into rows and then join the rows to complete one C block. The block should measure $10 \frac{1}{2}$ " $\times 15 \frac{1}{2}$ ". Make a total of 10 C blocks.


## Quilt Assembly

8. Lay out the blocks in four rows of five blocks each, alternating the blocks as shown in the photo. Join the blocks into rows and then join the rows.
9. Join the $1 \frac{1}{2}$ " $\times 42^{\prime \prime}$ fabric $K$ strips end to end to make a long strip. Measure the length of the quilt top. From the long strip, cut two fabric $K$ strips to this length and sew them to the sides of the quilt top. Measure the width of the quilt top. From the remaining strip, cut two fabric $K$ strips to this length and sew them to the top and bottom of the quilt top to complete the inner border.
10. Repeat step 8 , using the fabric $F$ strips for the outer border.
11. Layer the quilt top with batting and backing; baste. Quilt as desired. Using the fabric D binding strips, bind the edges to finish.
