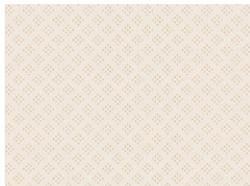


SOUTHWEST VOYAGE

QUILT DESIGNED BY *AGFstudio*

Land of ENCHANTMENT

FABRICS DESIGNED BY BECCA PLYMALE



Fabric A

LEN75701
WHITE SANDS



Fabric B

FE539
ESMERALDA



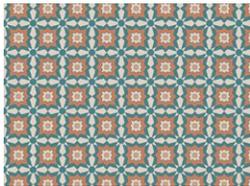
Fabric C

LEN75703
CHARMING PUEBLO



Fabric D

FE551
VICTORIAN BRICK



Fabric E

LEN75708
TALAVERA CHARM



Fabric F

FE519
ICY BLUE



Fabric G

FE513
HONEY MUSTARD



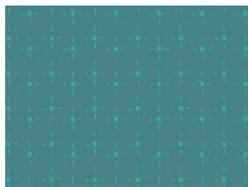
Fabric H

FE511
CAPRI BLUE



Fabric I

LEN75707
WOVEN ESSENCE



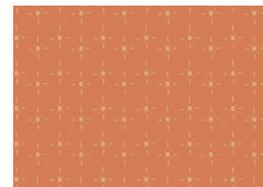
Fabric J

LEN75711
LUMINARIA TURQUOISE



Fabric K

LEN75710
ANCIENT ECHOES



Fabric L

LEN75705
LUMINARIA ADOBE



Fabric M

LEN75702
TERRA IMPRINTS



Fabric N

LEN75706
DESERT SPROUTS



Fabric O

FE518
BALLERINA



SOUTHWEST VOYAGE

FINISHED SIZE | 96" x 108"

Please read all instructions thoroughly before beginning.

FABRIC REQUIREMENTS

Fabric A	LEN75701	7 ³ / ₄ yd.
Fabric B	FE539	1/4 yd.
Fabric C	LEN75703	1/4 yd.
Fabric D	FE551	1 yd.
Fabric E	LEN75708	3/4 yd.
Fabric F	FE519	1/2 yd.
Fabric G	FE513	3/4 yd.
Fabric H	FE511	1/4 yd.
Fabric I	LEN75707	1/4 yd.
Fabric J	LEN75711	1/2 yd.
Fabric K	LEN75710	3/4 yd.
Fabric L	LEN75705	5/8 yd.
Fabric M	LEN75702	1/4 yd.
Fabric N	LEN75706	1 yd.
Fabric O	FE518	1/4 yd.
Fabric P	BINLEN75	3/4 yd.

BACKING FABRIC
LEN75709 9³/₄ yds. (Suggested)

BINDING FABRIC
Fabric **P** BINLEN75 3/4 yd. (Included)

CUTTING DIRECTIONS

Iron your fabrics thoroughly before cutting them. 1/4" seam allowances are included. WOF means width of fabric.

Fabric A

- Eight (8) 7³/₄" x WOF strips.

Sub-cut

- Thirty six (36) 7³/₄" squares.

- Forty five (45) 3¹/₂" x WOF strips.

Sub-cut

- Forty eight (48) 15¹/₂" x 3¹/₂" rectangles.
- Forty eight (48) 12¹/₂" x 3¹/₂" rectangles.
- Forty eight (48) 8" x 3¹/₂" rectangles.

- Six (6) 2" x WOF strips.

Sub-cut

- Ninety six (96) 2" squares.

Fabric B

- Three (3) 2" x WOF strips.

Sub-cut

- Twenty four (24) 3¹/₂" x 2" rectangles.

Fabric C

- One (1) 7³/₄" x WOF strip.

Sub-cut

- Three (3) 7³/₄" squares.

Fabric D

- Four (4) 7³/₄" x WOF strips.

Sub-cut

- Eighteen (18) 7³/₄" squares.

CONSTRUCTION

Sew all rights sides together with 1/4" seam allowance.

Magic 8 Method

- Start by placing one (1) 7³/₄" square from fabrics **L** and **E** right sides together.
- Mark a diagonal line across both diagonals on the wrong side of the top fabric square.
- Sew a 1/4" seam on both sides of the marked diagonal lines.
- Using your rotary cutter or scissors cut a horizontal line, vertical line, and on both drawn diagonal lines.
- Open the blocks outward and lightly press. Be very careful to only press up and down, NOT back and forth so as not to stretch them. Your seam should be pressed (both layers) toward the darker color.
- Repeat the same step with five (5) 7³/₄" squares from the same fabrics to get a total of forty eight (48) **L-E** half square triangle units.

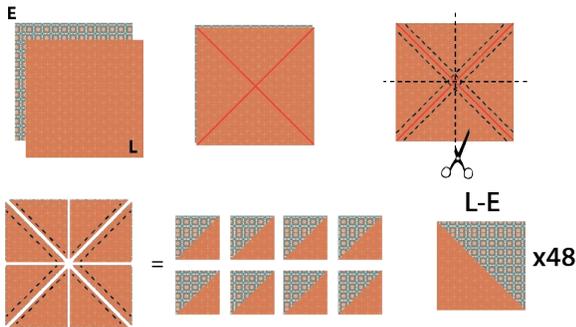


DIAGRAM 1

- Repeat the magic 8 method with the following fabrics.
- Six (6) 7³/₄" squares from fabrics **N** and **A**. You should have a total of forty eight (48) **N-A** hst units.

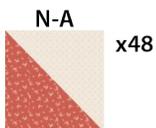


DIAGRAM 2

- Six (6) 7³/₄" squares from fabrics **E** and **A**. You should have a total of forty eight (48) **E-A** hst units.

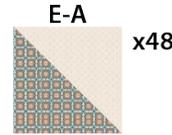


DIAGRAM 3

- Nine (9) 7³/₄" squares from fabrics **N** and **D**. You should have a total of seventy two (72) **N-D** hst units.

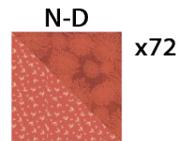


DIAGRAM 4

- Nine (9) 7³/₄" squares from fabrics **K** and **A**. You should have a total of seventy two (72) **K-A** hst units.

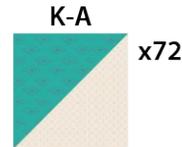


DIAGRAM 5

- Nine (9) 7³/₄" squares from fabrics **G** and **A**. You should have a total of seventy two (72) **G-A** hst units.

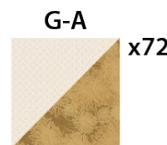


DIAGRAM 6

- Nine (9) 7³/₄" squares from fabrics **D** and **J**. You should have a total of seventy two (72) **D-J** hst units.

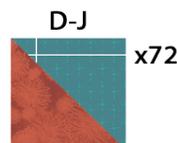


DIAGRAM 7

- Three (3) $7\frac{3}{4}$ " squares from fabrics **F** and **A**. You should have a total of twenty four (24) **F-A** hst.

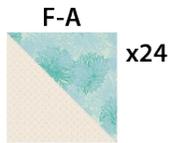


DIAGRAM 8

- Three (3) $7\frac{3}{4}$ " squares from fabrics **I** and **O**. You should have a total of twenty four (24) **I-O** hst.

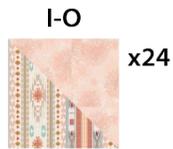


DIAGRAM 9

- Three (3) $7\frac{3}{4}$ " squares from fabrics **H** and **A**. You should have a total of twenty four (24) **H-A** hst.

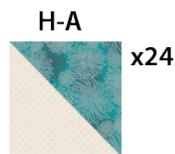


DIAGRAM 10

- Three (3) $7\frac{3}{4}$ " squares from fabrics **M** and **C**. You should have a total of twenty four (24) **M-C** hst.

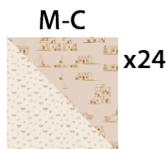


DIAGRAM 11

- Three (3) $7\frac{3}{4}$ " squares from fabrics **N** and **G**. You should have a total of twenty four (24) **N-G** hst.

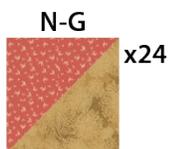


DIAGRAM 12

- Three (3) $7\frac{3}{4}$ " squares from fabrics **K** and **F**. You should have a total of twenty four (24) **K-F** hst.

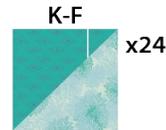


DIAGRAM 13

Flying Geese

- Place one (1) 2" fabric **A** square right sides together on the right edge of a $3\frac{1}{2}$ " x 2" fabric **B** rectangle.
- Sew through the drawn line, trim $\frac{1}{4}$ " away from the seam and press.
- Place one (1) 2" fabric **A** square right sides together on the left edge of the sewing piece.
- Sew through the line and trim $\frac{1}{4}$ " away from the seam. Press.
- Repeat the same steps with twenty three (23) $3\frac{1}{2}$ " x 2" rectangles from fabric **B** and forty six (46) 2" squares from fabric **A** to get a total of twenty four (24) **ABA** flying geese units.

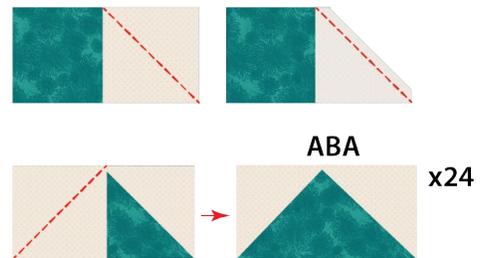


DIAGRAM 14

- Repeat the flying geese method with twenty four (24) $3\frac{1}{2}$ " x 2" rectangles from fabric **L** and forty eight (48) 2" squares from fabric **A** to get a total of twenty four (24) **ALA** flying geese units.



DIAGRAM 15

Block 1

- Arrange units into six (6) rows and sew rows together
- For fabric placement and attachment see diagram below.

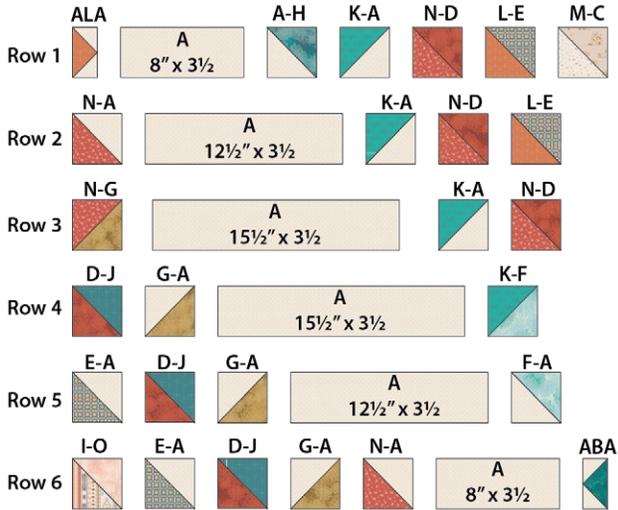


DIAGRAM 16

- Block 1 should measure around $24\frac{1}{2}'' \times 18\frac{1}{2}''$. Make a total of twelve (12) block 1.

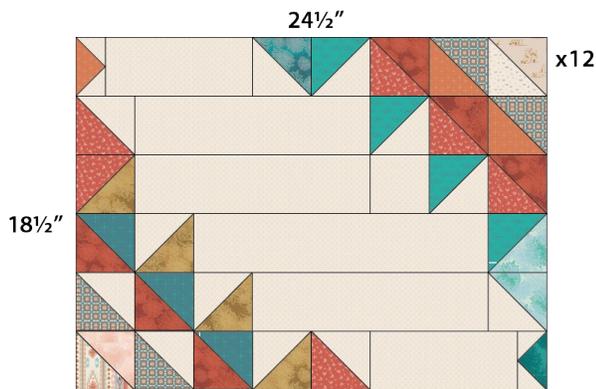


DIAGRAM 17

Block 2

- Arrange units into six (6) rows and sew rows together
- For fabric placement and attachment see diagram below.

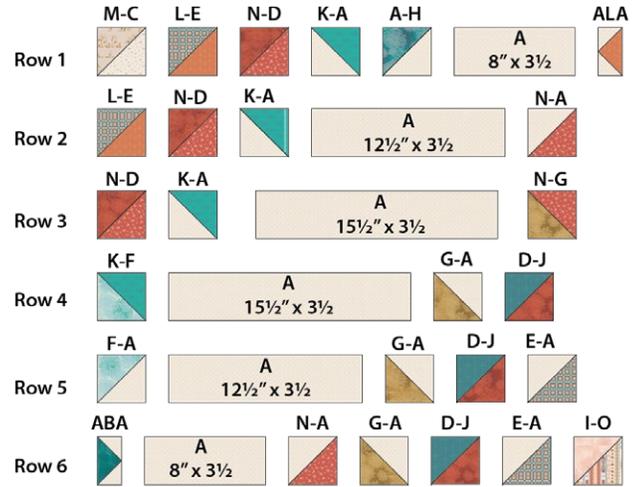


DIAGRAM 18

- Block 2 should measure around $24\frac{1}{2}'' \times 18\frac{1}{2}''$. Make a total of twelve (12) block 2.

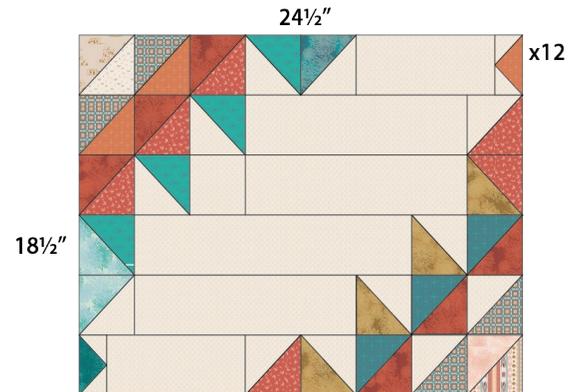


DIAGRAM 19

