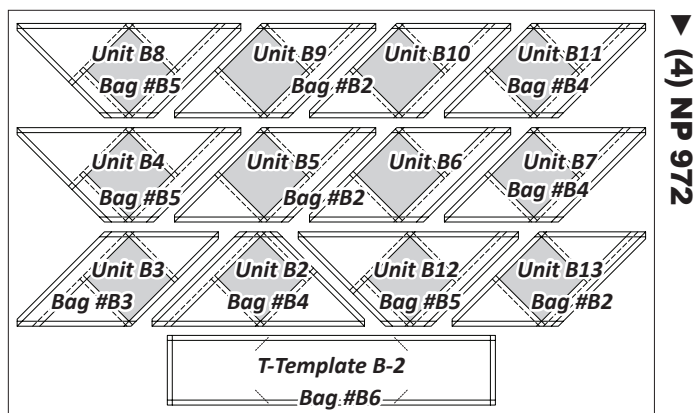## GROUP B INSTRUCTIONS

Ziploc Storage Bags: You need **(6)** bags to complete the organization for Group B.
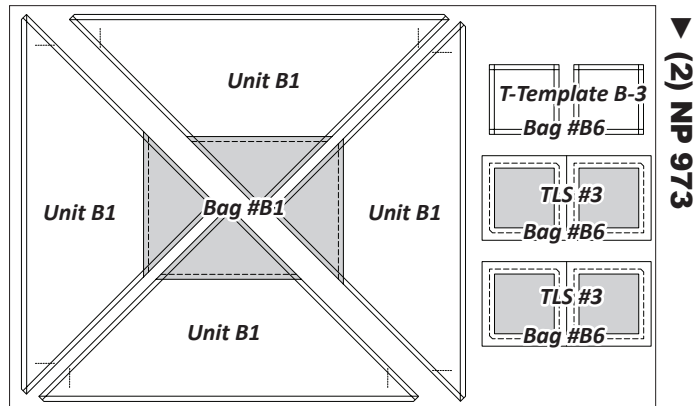
- Bag #B1: **(8)** Unit B1, Temp B1-1 and B1-2, T-Temp B-1.
- Bag #B2: **(4)** of each Unit B5, B6, B9, B10, and B13
- Bag #B3: **(4)** Unit B2
- Bag #B4: **(4)** of each Unit B3, B7, and B11
- Bag #B5: **(4)** of each Unit B4, B8, and B12
- Bag #B6: T-Temp B-2, T-Temp B-3, TLS #1 to #3.

► Preparing the T-Templates:

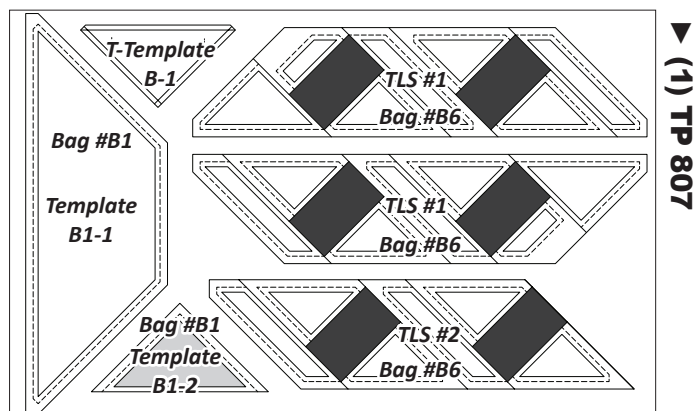Cut out **(4)** of each Unit B2 to B13 on NP 972 and put in the bags noted. Cut out **(4)** of Unit B1 on NP 973 and the associated templates on TP 807. The remaining Templates and T-Templates are placed in a Temporary template bag until after you've cut your fabrics. Then, everything is sorted into the correct bags at that time. See the newsprint graphic below as a reference to organize your units and templates into bags.

Refer back to General Information for Foundation Papers and Templates for additional instructions on how to prepare your foundation papers and templates.

BORDER FABRIC INFORMATION

Reference the Unit Chart below and color layout (at the top of the next page), for yardage, fabric references, and swatch boxes to organize your fabrics.
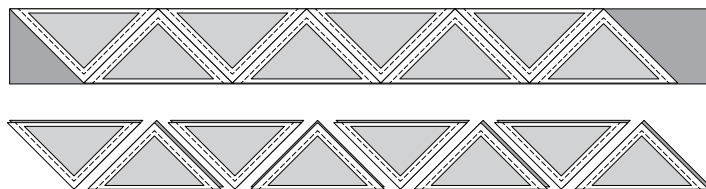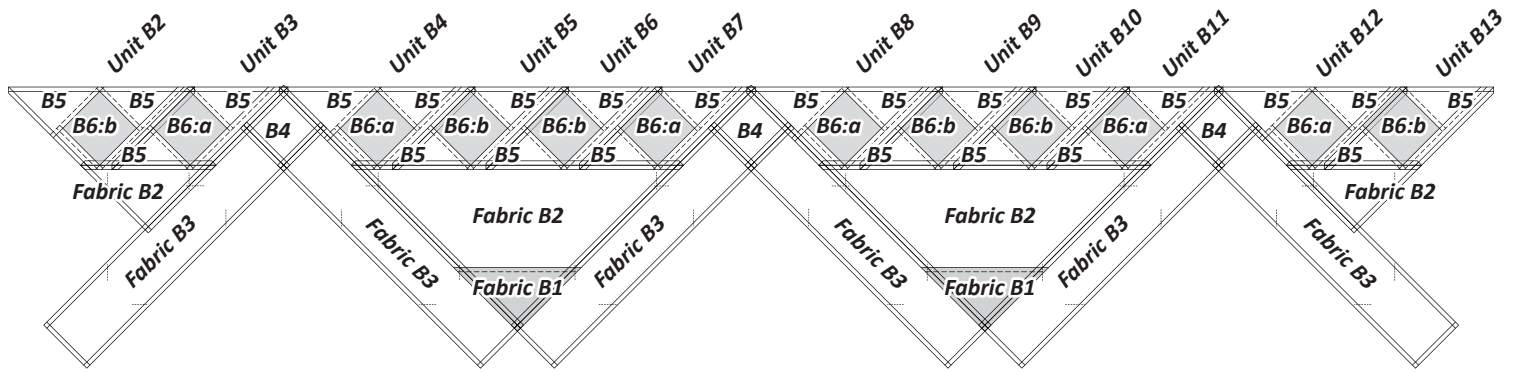
Make 4 Borders		
GROUP B FABRIC #	**YARDAGE OR INCHES**	**ASSIGNED COLOR**
Fabric B1 Temp B1-2	1/8 yd or (4-1/2")	FABRIC SWATCH
Fabric B2 Temp B1-1	7/8 yd or (29")	FABRIC SWATCH
Fabric B3:a T-Template B-2	1/2 yds or (16-1/2")	FABRIC SWATCH
Fabric B3:b T-Template B-2	1/2 yds or (16-1/2")	FABRIC SWATCH
Fabric B3:c T-Template B-2	1/2 yds or (16-1/2")	FABRIC SWATCH
Fabric B4:a T-Template B-3	1/8 yds or (4-1/4")	FABRIC SWATCH
Fabric B4:b T-Template B-3	1/8 yds or (4-1/4")	FABRIC SWATCH
Fabric B4:c T-Template B-3	1/8 yds or (4-1/4")	FABRIC SWATCH
Fabric B5 TLS #1 & #2	2 Yds or (69")	FABRIC SWATCH
Fabric B6:a TLS #3	3/8 Yd or (12-3/4")	FABRIC SWATCH
Fabric B6:b TLS #3	3/8 Yd or (12-3/4")	FABRIC SWATCH

CUTTING INSTRUCTION BAG B1

► Fabric B1: (T-Temp B-2)

Step 1: Cut **(1)** 4-1/2" x 42" strip from Fabric B1. Open the strip and place on your cutting table right-side up. *T-Temp B-1* is used to cut **(8)** pieces. Place these pieces in Bag #B1.

Unit B2 Unit B3 Unit B4 Unit B5 Unit B6 Unit B7 Unit B8 Unit B9 Unit B10 Unit B11 Unit B12 Unit B13
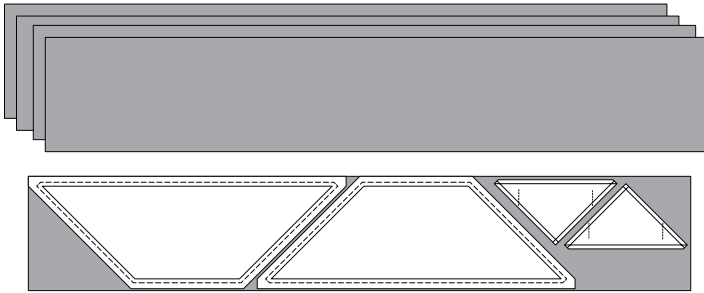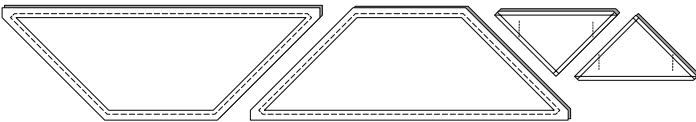
NOTE - Back-side of Quilt: The Fabric References and Unit details are provided above from the back side of the quilt to make it easier to see which fabrics are sewn with which unit. Unit labels are provided as well, along the border, to help see which fabrics are sewn with each unit. Fabrics B3:a, B3:b, and B3:c, along with B4:a, B4:b, and B4:c are located throughout the quilt. See the graphic on Page 23 for more information.

► Fabric B2: (Temp B1-1 and T-Temp B-1):

Step 1: Cut **(4)** 7-1/4" x 42" strips. Stack them into one stack, *right-side up*, and place *T-Temp B-1* and *Temp B1-1* onto the strip as shown. Repositionable glue can help to keep the templates from moving while cutting multiple layers of fabric.
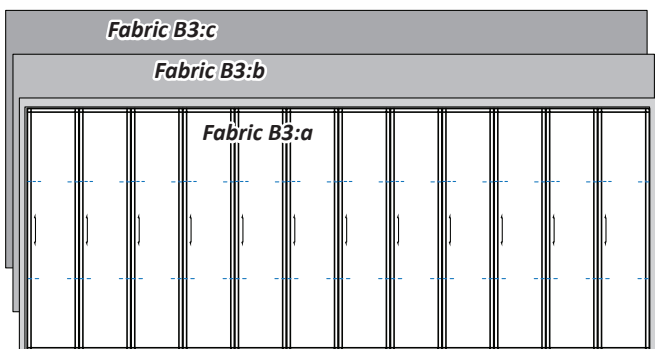

Step 2: Cut between each of the Templates. You will need **(8)** pieces of each Template, which should be placed into Bag B1.
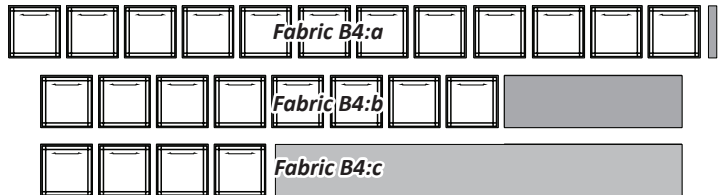

► Fabric B3:a, B3:b, and B3:c: (T-Temp B-2)

Step 1: Cut **(3)** 16-1/2" x 42" strips, **(1)** each from Fabric B3:a, B3:b, and B3:c. Open and re-stack the strips facing *right-side-up* into one stack. *T-Temp B-2* is used to cut **(36)** pieces. Place these pieces in Bag #B6.

► Fabric B4:a, B4:b, & B4:c: (T-Temp B-3)

Step 1: Cut **(1)** 3-1/2" x 42" strip from each Fabric B4:a, B4:b, and B4:c. Open and place separately on the table as each strip has a different number of *T-Temp B-3* pieces cut from each piece. Cut **(12)** pieces from Fabric B4:a, **(8)** pieces from Fabric B4:b, and **(4)** pieces from Fabric B4:c. Place these pieces in Bag #B6.

► Fabric B5: (TLS #1 and #2)

Step 1: Cut **(12)** 5-3/4" x 42" strips from Fabric B5. Open and re-stack the strips facing *right-side-up* into **(3)** stacks. *TLS #1 and TLS #2* are used to cut **(8)** pieces for each template. Place these pieces in Bag #B1.

Step 2: Place TLS #1 and #2 onto the **(3)** stacks of strips and shown. You will need to reposition the TLSs as appropriate to cut the number of pieces you need.