pompom x hobbii

KNITTING PATTERN

Muse Shawl
Textured Triangular Wrap

Design: Agata Mackiewicz | Garland, Autumn 2024

pompom x hobbii

MATERIALS

Hobbii x Pom Pom Garland
Shade: Muse, 7 balls

4mm / US 6 circular needle, 100cm / 40"
length
Always use a needle size that will result in
the correct gauge after blocking.

4 stitch markers, cable needle, tapestry
needle

YARN QUALITY

4 **Garland**, Hobbii x Pom Pom
Worsted weight
70% Cotton, 30% Alpaca
105m / 114yd per 50 g

GAUGE

22 sts & 36 rows = 10cm / 4" in charted
pattern (red box in Chart C), after blocking

SIZE

One size

MEASUREMENTS

68cm / 27" deep x 150cm / 59" wide at top
edge

PATTERN INFORMATION

Muse is a triangular shawl, worked from the
top down with increases worked every right
side row. Shawl begins with a garter tab,
and features columns of wishbone cables
and nupps with garter stitch along the top
edges. The bottom edge is worked in
twisted ribbing.

HASHTAGS FOR SOCIAL MEDIA

#MuseShawl #PomPomxHobbiiGarland
#PomPomXHobbii

BUY THE YARN HERE

https://shop.hobbii.com/muse-shawl-textured-triangular-wrap

QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at
support@hobbii.com. Please make sure to include the pattern's name and number.

Happy Crafting!

Pattern

ABBREVIATIONS

Inc	increase
K	knit
M1L	make 1 left knit
M1LP	Make 1 left purl
M1R	Make 1 right knit
M1RP	Make 1 right purl
P	purl
Patt	pattern
PM	Place marker
Rep	repeat
RS	right side
SM	Slip marker
tbl	Knit through the back loop
WS	wrong side
Yo	yarn over

STITCH GLOSSARY

1/3 LC: Sl1 to cable needle, hold at front, k3, k1 from cable needle.

1/3 RC: Sl3 to cable needle, hold in back, k1, k3 from cable needle.

5-st nupp: [(K1, yo) twice, k1] into next st, insert RH needle into the back loop of these 5 sts and k5tog tbl.

7-st nupp: [(K1, yo) 3 times, k1] into next st, insert RH needle into the back loop of these 7 sts and k7tog tbl.

PATTERN

Garter Tab

CO 3 sts. Knit 6 rows.

Row 1 (RS)(inc): K3, rotate work to the right, [PM, pick up and knit 1 st from garter ridge] 3 times, PM, rotate work, pick up and knit 3 sts from cast-on. *9 sts*

Row 2 (WS): K3, [SM, p1] 3 times, SM, k3.

Section A

Row 1 (RS)(inc): K3, SM, work Chart A to marker, SM, k1, SM, work Chart A to marker, SM, k3. *4 sts inc*

Row 2 (WS): K3, SM, work next row of Chart A to marker, SM, k1, SM, work next row of Chart A to marker, SM, k3.

Working next row of chart each time, continue through row 36 of Chart A. *81 sts*

Section B

Row 1 (RS)(inc): K3, SM, work Chart B to marker, SM, k1, SM, work Chart B to marker, SM, k3. *4 sts inc*

Row 2 (WS): K3, SM, work next row of Chart B, SM, k1, SM, work next row of Chart B, SM, k3.

Working next row of chart each time, continue through row 28 of Chart B. *137 sts*

Section C

Row 1 (RS)(inc): K3, SM, work Chart C to marker working patt rep 5 times, SM, k1, SM, work Chart C to marker working patt rep 5 times, SM, k3. *4 sts inc*

Row 2 (WS): K3, SM, work next row of Chart C to marker, SM, k1, SM, work next row of Chart C to marker, SM, k3.

Working next row of chart each time, continue through row 24 of Chart C. *185 sts*

Rep rows 1-24 of Chart C, working patt rep 7 times on each half of the shawl. *233 sts*

Rep rows 1-24 of Chart C, working patt rep 9 times on each half of the shawl. *281 sts*

Rep rows 1-24 of Chart C, working patt rep 11 times on each half of the shawl. *329 sts*

Section D

Row 1 (RS)(inc): K3, SM, work Chart D to marker working patt rep 6 times, SM, k1, SM, work Chart D to marker working patt rep 6 times, SM, k3. *4 sts inc*

Row 2 (WS): K3, SM, work Chart D to marker, SM, k1, SM, work Chart D to marker, SM, k3.

Working next row of chart each time, continue through row 24 of Chart D. *377 sts*

Section E

Row 1 (RS)(inc): K3, SM, work Chart E to marker working patt rep 15 times, SM, k1, SM, work Chart E to marker working patt rep 15 times, SM, k3. *4 sts inc*

Row 2 (WS): K3, SM, work Chart E to marker, SM, k1, SM, work Chart E to marker, SM, k3. Working next row of chart each time, continue through row 12 of Chart E. *401 sts*
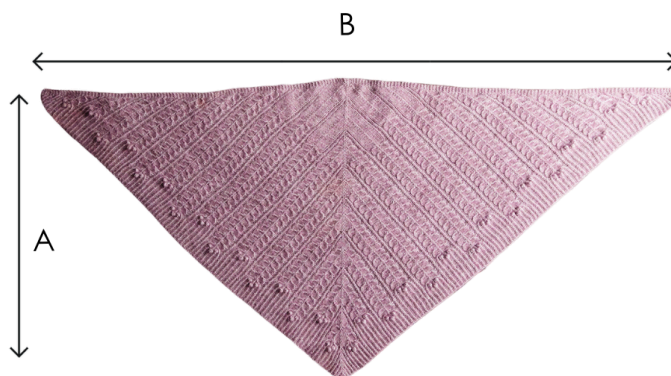
Cast off all stitches in pattern.

FINISHING

Weave in ends and block to measurements.

Enjoy!

SCHEMATIC

A: 68cm / 27"
B: 150cm / 59"

Agata Mackiewicz "Amanita" (she/her) is a knitwear designer based in Warsaw, Poland. She is a nature and vintage music lover. She loves trying new techniques and tries to make her designs simple but with eye-catching elements. Wool and mohair yarns are her favourites to work with as well as all autumnal and earthy colours. @amanitaknits

pompom x 🔴hobbii

Key

|	
☐	RS: knit WS: purl
⬛•	RS: purl WS: knit
V	RS: slip purlwise with yarn in back WS: slip purlwise with yarn in front
Ω	RS: k1tbl WS: p1tbl
Υ	RS: m1 left leaning WS: m1 purlwise left leaning
Ψ•	RS: m1 purlwise left leaning WS: m1 left leaning
Γ	RS: m1 right leaning WS: m1 purlwise right leaning
Γ•	RS: m1 purlwise right leaning WS: m1 right leaning
🌿	5-st nupp
🌿 (yellow)	7-st nupp
◿	1/3 RC
◺	1/3 LC
☐ (red outline)	Pattern repeat

Chart A
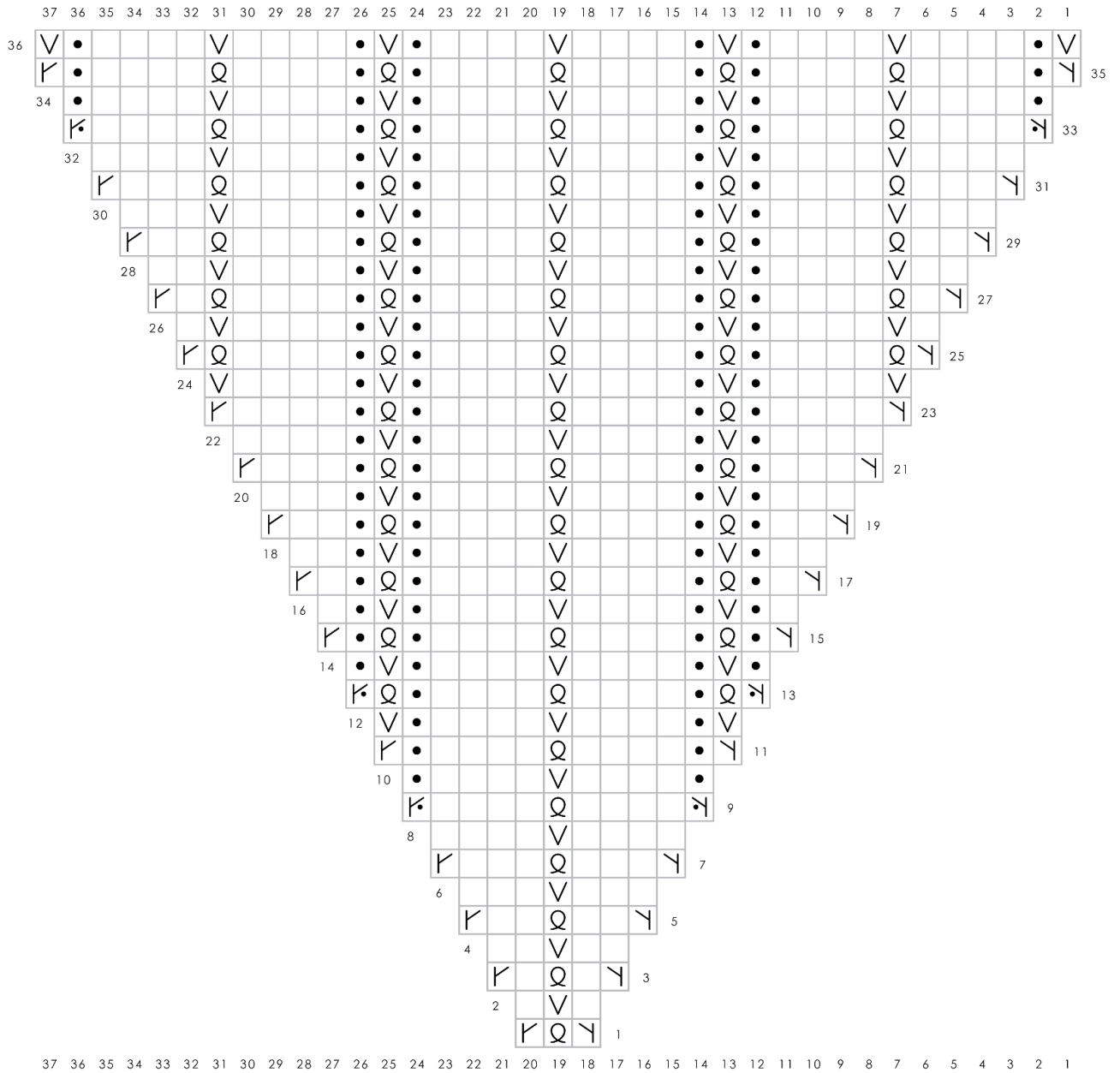
Chart B
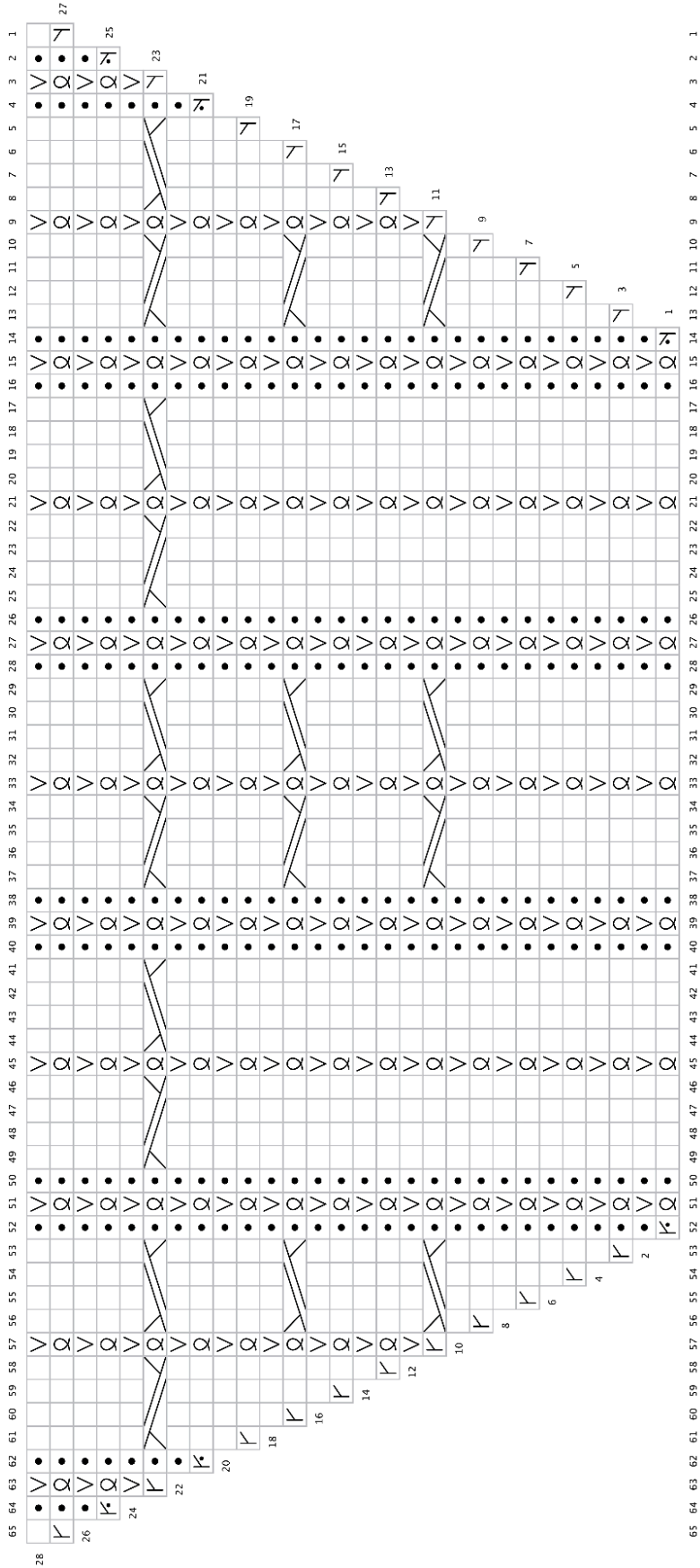
Chart C
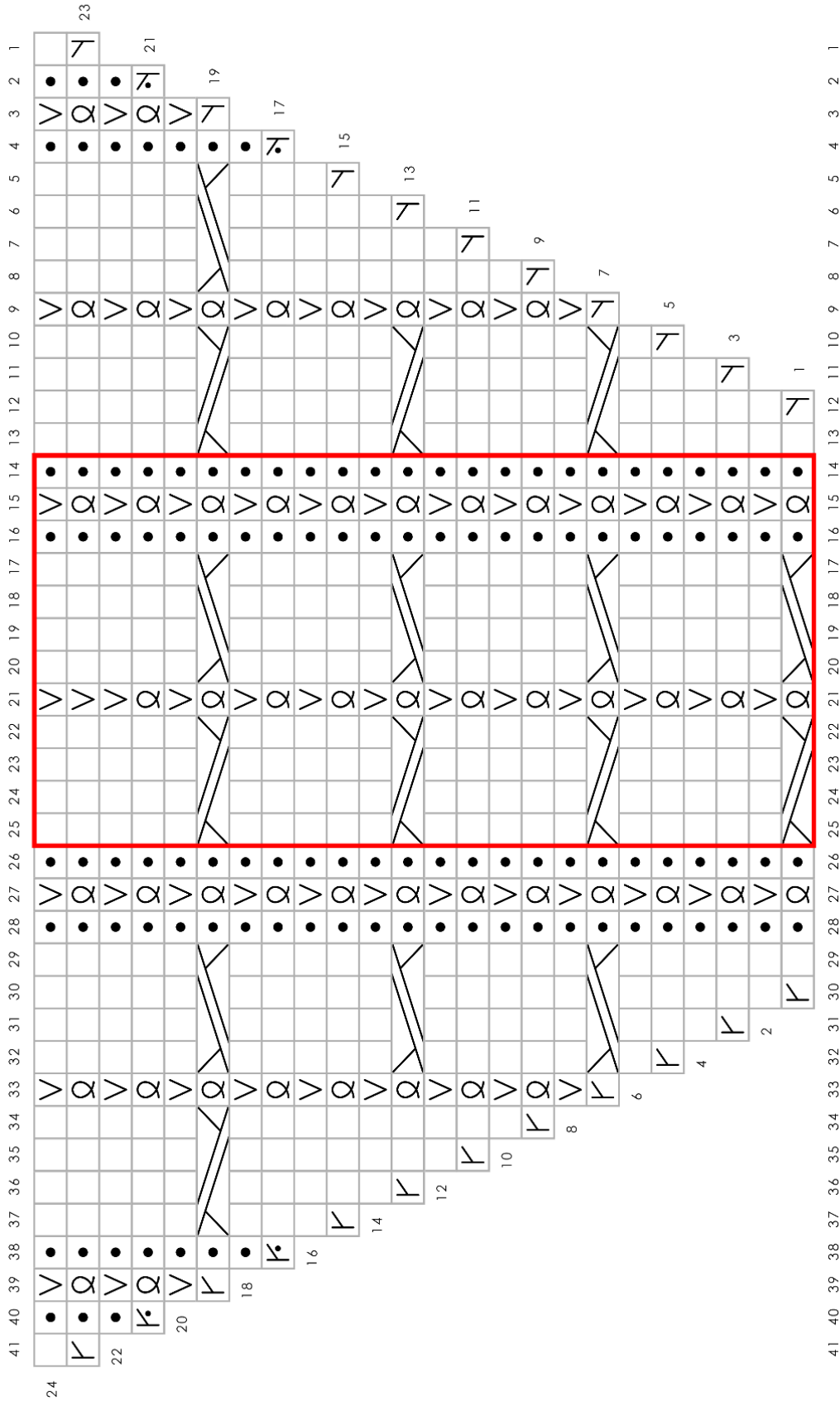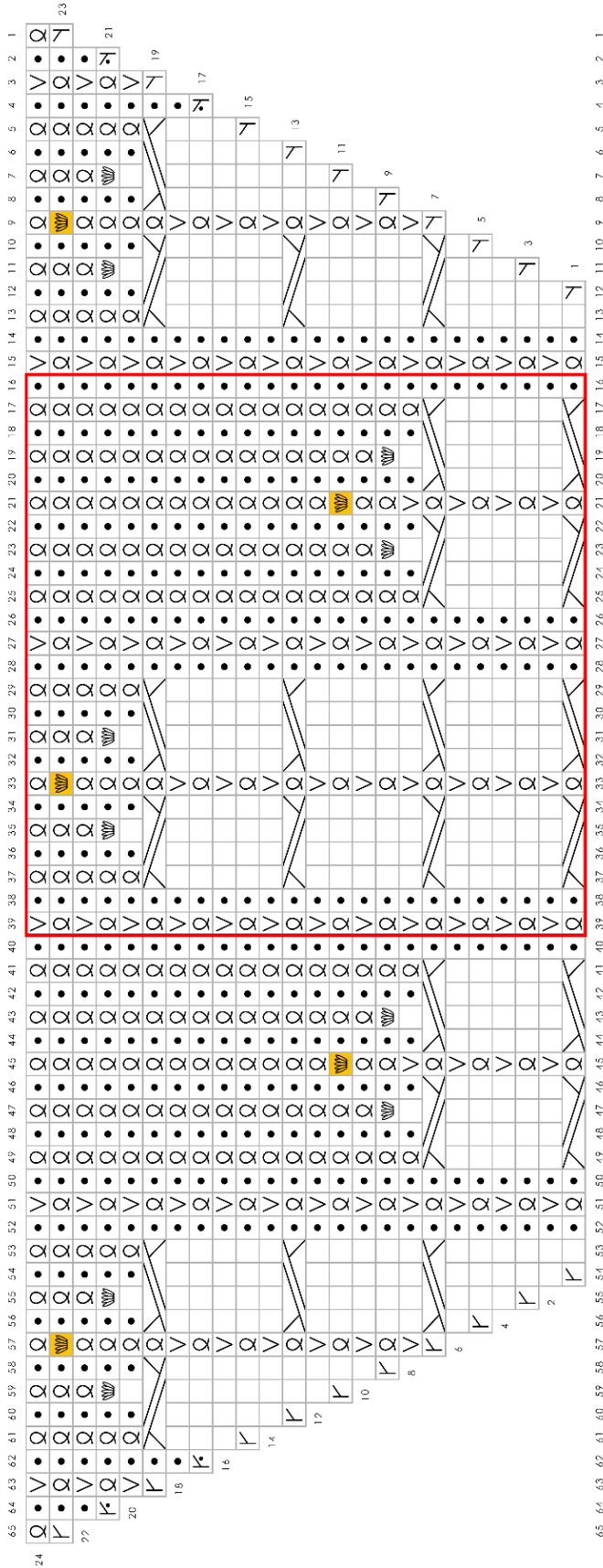
Chart E
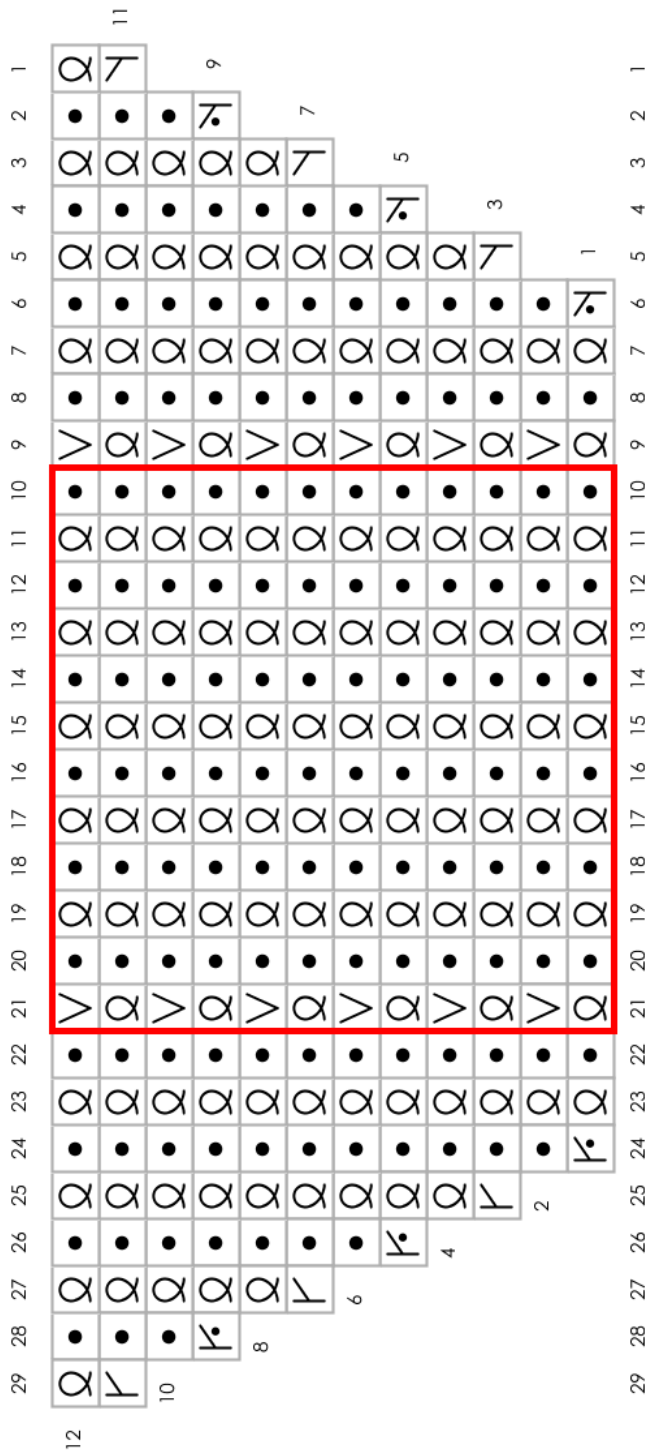
WRITTEN INSTRUCTIONS FOR CHARTS

CHART A

Row 1 (RS): M1L, k1tbl, M1R. *3 sts*

Row 2 (WS): P1, sl1 wyif, p1.

Row 3: M1L, k1, k1tbl, k1, M1R. *5 sts*

Row 4: P2, sl1 wyif, p2.

Row 5: M1L, k2, k1tbl, k2, M1R. *7 sts*

Row 6: P3, sl1 wyif, p3.

Row 7: M1L, k3, k1tbl, k3, M1R. *9 sts*

Row 8: P4, sl1 wyif, p4.

Row 9: M1LP, k4, k1tbl, k4, M1RP. *11 sts*

Row 10: K1, p4, sl1 wyif, p4, k1.

Row 11: M1L, p1, k4, k1tbl, k4, p1, M1R. *13 sts*

Row 12: Sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif.

Row 13: M1LP, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, M1RP. *15 sts*

Row 14: K1, sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1.

Row 15: M1L, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, M1R. *17 sts*

Row 16: P1, k1, sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1, p1.

Row 17: M1L, k1, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, k1, M1R. *19 sts*

Row 18: P2, k1, sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1, p2.

Row 19: M1L, k2, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, k2, M1R. *21 sts*

Row 20: P3, k1, sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1, p3.

Row 21: M1L, k3, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, k3, M1R. *23 sts*

Row 22: P4, k1, sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1, p4.

Row 23: M1L, k4, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, k4, M1R. *25 sts*

Row 24: [Sl1 wyif, p4, k1, sl1 wyif, k1, p4] twice, sl1 wyif.

Row 25: M1L, [k1tbl, k4, p1, k1tbl, p1, k4] twice, k1tbl, M1R. *27 sts*

Row 26: P1, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] twice, sl1 wyif, p1.

Row 27: M1L, k1, [k1tbl, k4, p1, k1tbl, p1, k4] twice, k1tbl, k1, M1R. *29 sts*

Row 28: P2, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] twice, sl1 wyif, p2.

Row 29: M1L, k2, [k1tbl, k4, p1, k1tbl, p1, k4] twice, k1tbl, k2, M1R. *31 sts*

Row 30: P3, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] twice, sl1 wyif, p3.

Row 31: M1L, k3, [k1tbl, k4, p1, k1tbl, p1, k4] twice, k1tbl, K3, M1R. *33 sts*

Row 32: [P4, sl1 wyif, p4, k1, sl1 wyif, k1] twice, p4, sl1 wyif, p4.

Row 33: M1LP, [k4, k1tbl, k4, p1, k1tbl, p1] twice, k4, k1tbl, k4, M1RP. *35 sts*

Row 34: [K1, p4, sl1 wyif, p4, k1, sl1 wyif] twice, k1, p4, sl1 wyif, p4, k1.

Row 35: M1L, [p1, k4, k1tbl, k4, p1, k1tbl] twice, p1, k4, k1tbl, k4, p1, M1R. *37 sts*

Row 36: [Sl1 wyif, k1, p4, sl1 wyif, p4, k1] 3 times, sl1 wyif.

CHART B

Row 1 (RS): M1LP, [k1tbl, p1, k4, k1tbl, k4, p1] 3 times, k1tbl, M1RP. *39 sts*

Row 2 (WS): [K1, sl1 wyif, k1, p4, sl1 wyif, p4] 3 times, k1, sl1 wyif, k1.

Row 3: M1L, [p1, k1tbl, p1, k4, k1tbl, k4] 3 times, p1, k1tbl, p1, M1R. *41 sts*

Row 4: P1, [k1, sl1 wyif, k1, p4, sl1 wyif, p4] 3 times, k1, sl1 wyif, k1, p1.

Row 5: M1L, k1, [p1, k1tbl, p1, k4, k1tbl, k4] 3 times, p1, k1tbl, p1, k1, M1R. *43 sts*

Row 6: P2, [k1, sl1 wyif, k1, p4, sl1 wyif, p4] 3 times, k1, sl1 wyif, k1, p2.

Row 7: M1L, k2, [p1, k1tbl, p1, k4, k1tbl, k4] 3 times, p1, k1tbl, p1, k2, M1R. *45 sts*

Row 8: P3, [k1, sl1 wyif, k1, p4, sl1 wyif, p4] 3 times, k1, sl1 wyif, k1, p3.

Row 9: M1L, k3, [p1, k1tbl, p1, k4, k1tbl, k4] 3 times, p1, k1tbl, p1, k3, M1R. *47 sts*

Row 10: [P4, k1, sl1 wyif, k1, p4, sl1 wyif] 3 times, p4, k1, sl1 wyif, k1, p4.

Row 11: M1L, 1/3 LC, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, 1/3 RC, M1R. *49 sts*

Row 12: [Sl1 wyif, p4, k1, sl1 wyif, k1, p4] 4 times, sl1 wyif.

Row 13: M1L, [k1tbl, k4, p1, k1tbl, p1, k4] 4 times, k1tbl, M1R. *51 sts*

Row 14: P1, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] 4 times, sl1 wyif, p1.

Row 15: M1L, k1, [k1tbl, k4, p1, k1tbl, p1, k4] 4 times, k1tbl, k1, M1R. *53 sts*

Row 16: P2, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] 4 times, sl1 wyif, p2.

Row 17: M1L, k2, [k1tbl, 1/3 LC, p1, k1tbl, p1, k4, k1tbl, k4, p1, k1tbl, p1, 1/3 RC] twice, k1tbl, k2, M1R. *55 sts*

Row 18: P3, [sl1 wyif, p4, k1, sl1 wyif, k1, p4] 4 times, sl1 wyif, p3.

Row 19: M1L, k3, [k1tbl, k4, p1, k1tbl, p1, k4] 4 times, k1tbl, k3, M1R. *57 sts*

Row 20: [P4, sl1 wyif, p4, k1, sl1 wyif, k1] 4 times, p4, sl1 wyif, p4.

Row 21: M1LP, [k4, k1tbl, k4, p1, k1tbl, p1] 4 times, k4, k1tbl, k4, M1RP. *59 sts*

Row 22: [K1, p4, sl1 wyif, p4, k1, sl1 wyif] 4 times, k1, p4, sl1 wyif, p4, k1.

Row 23: M1L, [p1, 1/3 RC, k1tbl, 1/3 LC, p1, k1tbl] 4 times, p1, 1/3 RC, k1tbl, 1/3 LC, p1, M1R. *61 sts*

Row 24: [Sl1 wyif, k1, p4, sl1 wyif, p4, k1] 5 times, sl1 wyif.

Row 25: M1LP, [k1tbl, p1, k4, k1tbl, k4, p1] 5 times, k1tbl, M1RP. *63 sts*

Row 26: [K1, sl1 wyif, k1, p4, sl1 wyif, p4] 5 times, k1, sl1 wyif, k1.

Row 27: M1L, [p1, k1tbl, p1, k4, k1tbl, k4] 5 times, p1, k1tbl, p1, M1R. *65 sts*

Row 28: P1, [k1, sl1 wyif, k1, p4, sl1 wyif, p4] 5 times, k1, sl1 wyif, k1, p1.

CHART C

Row 1 (RS): M1L, k1, [p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC] to last 4 sts, p1, k1tbl, p1, k1, M1R. *2 sts inc*

Row 2 (WS): P2, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 2 sts, p2.

Row 3: M1L, k2, [p1, k1tbl, p1, k4, k1tbl, k4] to last 5 sts, p1, k1tbl, p1, k2, M1R. *2 sts inc*

Row 4: P3, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 3 sts, p3.

Row 5: M1L, k3, p1, k1tbl, (p1, k4, k1tbl, k4) to last 6 sts, p1, k1tbl, p1, k3, M1R. *2 sts inc*

Row 6: P4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 4 sts, p4.

Row 7: M1L, 1/3 LC, [p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC] to last 7 sts, p1, k1tbl, p1, 1/3 RC, M1R. *2 sts inc*

Row 8: Sl1 wyif, p4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, p1] to last 5 sts, p4, sl1 wyif.

Row 9: M1L, k1tbl, k4, [p1, k1tbl, p1, k4, k1tbl, k4] to last 8 sts, p1, k1tbl, p1, k4, k1tbl, M1R. *2 sts inc*

Row 10: P1, sl1 wyif, p4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, p1] to last 6 sts, p4, sl1 wyif, p1.

Row 11: M1L, k1, k1tbl, k4, [p1, k1tbl, p1, k4, k1tbl, k4] to last 9 sts, p1, k1tbl, p1, k4, k1tbl, k1, M1R. *2 sts inc*

Row 12: P2, sl1 wyif, p4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, p1] to last 7 sts, p4, sl1 wyif, p2.

Row 13: M1L, k2, k1tbl, 1/3 LC, [p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC] to last 10 sts, p1, k1tbl, p1, 1/3 RC, k1tbl, k2, M1R. *2 sts inc*

Row 14: P3, sl1 wyif, p4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, p1] to last 8 sts, p4, sl1 wyif, p3.

Row 15: M1L, k3, k1tbl, k4, [p1, k1tbl, p1, k4, k1tbl, k4] to last 11 sts, p1, k1tbl, p1, k4, k1tbl, k3, M1R. *2 sts inc*

Row 16: [P4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 9 sts, p4, sl1 wyif, p4.

Row 17: M1LP, k4, k1tbl, k4, [p1, k1tbl, p1, k4, k1tbl, k4] to to end, M1RP. *2 sts inc*

Row 18: K1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 10 sts, p4, sl1 wyif, p4, k1.

Row 19: M1L, p1, 1/3 RC, k1tbl, 1/3 LC, [p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC] to last st, p1, M1R. *2 sts inc*

Row 20: Sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 11 sts, p4, sl1 wyif, p4, k1, sl1 wyif.

Row 21: M1LP, k1tbl, p1, k4, k1tbl, k4, [p1, k1tbl, p1, k4, k1tbl, k4] to last 2 sts, p1, k1tbl, M1RP. *2 sts inc*

Row 22: K1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to end.

Row 23: M1L, [p1, k1tbl, p1, k4, k1tbl, k4] to last 3 sts, p1, k1tbl, p1, M1R. *2 sts inc*

Row 24: P1, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last st, p1.

CHART D

Row 1 (RS): M1L, k1, p1, k1tbl, [(p1, 1/3 RC, k1tbl, 1/3 LC, p1, k1tbl) x2] to last 14 sts, p1, 1/3 RC, k1tbl, 1/3 LC, p1, k1tbl, p1, k1, M1R. *2 sts inc*

Row 2 (WS): P2, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 2 sts, p2.

Row 3: M1L, k2, [p1, k1tbl, p1, k4, k1tbl, k4] to last 5 sts, p1, k1tbl, p1, k2, M1R. *2 sts inc*

Row 4: P3, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 3 sts, p3.

Row 5: M1L, k3, [p1, k1tbl, p1, k4, k1tbl, k4] to last 6 sts, p1, k1tbl, p1, k3, M1R. *2 sts inc*

Row 6: P4, k1, sl1 wyif, k1, [p4, sl1 wyif, p4, k1, sl1 wyif, k1] to last 4 sts, p4.

Row 7: M1L, 1/3 LC, [p1, k1tbl, p1, 1/3 RC, k1tbl, 1/3 LC] to last 7 sts, p1, k1tbl, p1, 1/3 RC, M1R. *2 sts inc*

Row 8: Sl1 wyif, p4, k1, sl1 wyif, k1, p1tbl, k1, p1, k1, sl1 wyif, k1, p1, k1, p1tbl, p1, [sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, k1, p1tbl, k1, p1, k1, sl1 wyif, k1, p1, k1, p1tbl, k1] to last 7 sts, sl1 wyif, p4, sl1 wyif.

Row 9: M1L, k1tbl, k4, p1, k1tbl, [p1, k1tbl, p1, 5-st nupp, p1, k1tbl, p1, 5-st nupp, (p1, k1tbl) twice, p1, k4, k1tbl, k4, p1, k1tbl] to last 18 sts, p1, k1tbl, p1, 5-st nupp, p1, k1tbl, p1, 5-st nupp, [p1, k1tbl] twice, p1, k4, k1tbl, M1R. *2 sts inc*

Row 10: P1, sl1 wyif, p4, k1, sl1 wyif, [k1, p1tbl] 5 times, k1, [sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, (k1, p1tbl) 5 times, k1] to last 8 sts, sl1 wyif, k1, p4, sl1 wyif, p1.

Row 11: M1L, k1, k1tbl, k4, p1, k1tbl, [(p1, k1tbl) twice, p1, 7-st nupp, (p1, k1tbl) 3 times, p1, k4, k1tbl, k4, p1, k1tbl] to last 19 sts, [p1, k1tbl] twice, p1, 7-st nupp, [p1, k1tbl] 3 times, p1, k4, k1tbl, k1, M1R. *2 sts inc*

Row 12: P2, sl1 wyif, p4, k1, sl1 wyif, [k1, p1tbl] 5 times, k1, [(sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, (k1, p1tbl) 5 times, k1] to last 9 sts, sl1 wyif, k1, p4, sl1 wyif, p2.

Row 13: M1L, k2, k1tbl, 1/3 LC, p1, k1tbl, [(p1, k1tbl) 6 times, p1, 1/3 RC, k1tbl, 1/3 LC, p1, k1tbl] to last 20 sts, [p1, k1tbl] 6 times, p1, 1/3 RC, k1tbl, k2, M1R. *2 sts inc*

Row 14: P3, sl1 wyif, p4, k1, sl1 wyif, [k1, p1tbl] 5 times, k1, [(sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, (k1, p1tbl) 5 times, k1] to last 10 sts, sl1 wyif, k1, p4, sl1 wyif, p3.

Row 15: M1L, k3, k1tbl, k4, p1, k1tbl, [(p1, k1tbl) 6 times, p1, k4, k1tbl, k4, p1, k1tbl] to last 21 sts, [p1, k1tbl] 6 times, p1, k4, k1tbl, k3, M1R. *2 sts inc*

Row 16: P4, sl1 wyif, p4, k1, sl1 wyif, [k1, p1tbl] 5 times, k1, [(sl1 wyif, k1, p4, sl1 wyif, p4, k1, sl1 wyif, (k1, p1tbl) 5 times, k1] to last 11 sts, sl1 wyif, k1, p4, sl1 wyif, p4.

Row 17: M1LP, [k4, k1tbl, k4, (p1, k1tbl) 7 times, p1] to last 9 sts, k4, k1tbl, k4, M1RP. *2 sts inc*

Row 18: K1, [p4, sl1 wyif, p4, k1, sl1 wyif, (k1, p1tbl) 5 times, k1, sl1 wyif, p1] to last 10 sts, p4, sl1 wyif, p4, k1.

Row 19: M1L, p1, [1/3 RC, k1tbl, 1/3 LC, (p1, k1tbl) 7 times, p1] to last 10 sts, 1/3 RC, k1tbl, 1/3 LC, p1, M1R. *2 sts inc*

Row 20: [Sl1 wyif, (k1, p1tbl, k1, p1) twice, k1, p1tbl, k1, sl1 wyif, (k1, p1tbl) 5 times, p1] to last 13 sts, sl1 wyif, [k1, p1tbl, k1, p1] twice, k1, p1tbl, k1, sl1 wyif.

Row 21: M1LP, [k1tbl, (p1, k1tbl, p1, 5-st nupp) twice, (p1, k1tbl) 7 times] to last 13 sts, k1tbl, [p1, k1tbl, p1, 5-st nupp] twice, [p1, k1tbl] twice, M1RP. *2 sts inc*

Row 22: K1, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 2 sts, sl1 wyif, k1.

Row 23: M1L, p1, k1tbl, p1, [(p1, k1tbl) twice, 7-st nupp, p1, (k1tbl, p1) 9 times] to last 12 sts, [p1, k1tbl] twice, 7-st nupp, [p1, k1tbl] 3 times, p1, M1R. *2 sts inc*

Row 24: P1tbl, k1, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 3 sts, sl1 wyif, k1, p1tbl.

CHART E

Row 1 (RS): M1LP, [k1tbl, p1] to 1 st before marker, k1tbl, M1RP. *2 sts inc*

Row 2 (WS): K1, p1tbl, k1, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 4 sts, sl1 wyif, k1, p1tbl, k1.

Row 3: M1L, [p1, k1tbl] to 1 st before marker, p1, M1R. *2 sts inc*

Row 4: [P1tbl, k1] twice, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 5 sts, sl1 wyif, [k1, p1tbl] twice.

Row 5: Rep row 1. *2 sts inc*

Row 6: K1, [p1tbl, k1] twice, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 6 sts, sl1 wyif, [k1, p1tbl] twice, k1.

Row 7: Rep row 3. *2 sts inc*

Row 8: [P1tbl, k1] 3 times, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 7 sts, sl1 wyif, [k1, p1tbl] 3 times.

Row 9: Rep row 1. *2 sts inc*

Row 10: K1, [p1tbl, k1] 3 times, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 8 sts, sl1 wyif, [k1, p1tbl] 3 times, k1.

Row 11: Rep row 3. *2 sts inc*

Row 12: [P1tbl, k1] 4 times, k1, [sl1 wyif, (k1, p1tbl) 5 times, k1] to last 9 sts, sl1 wyif, [k1, p1tbl] 4 times.