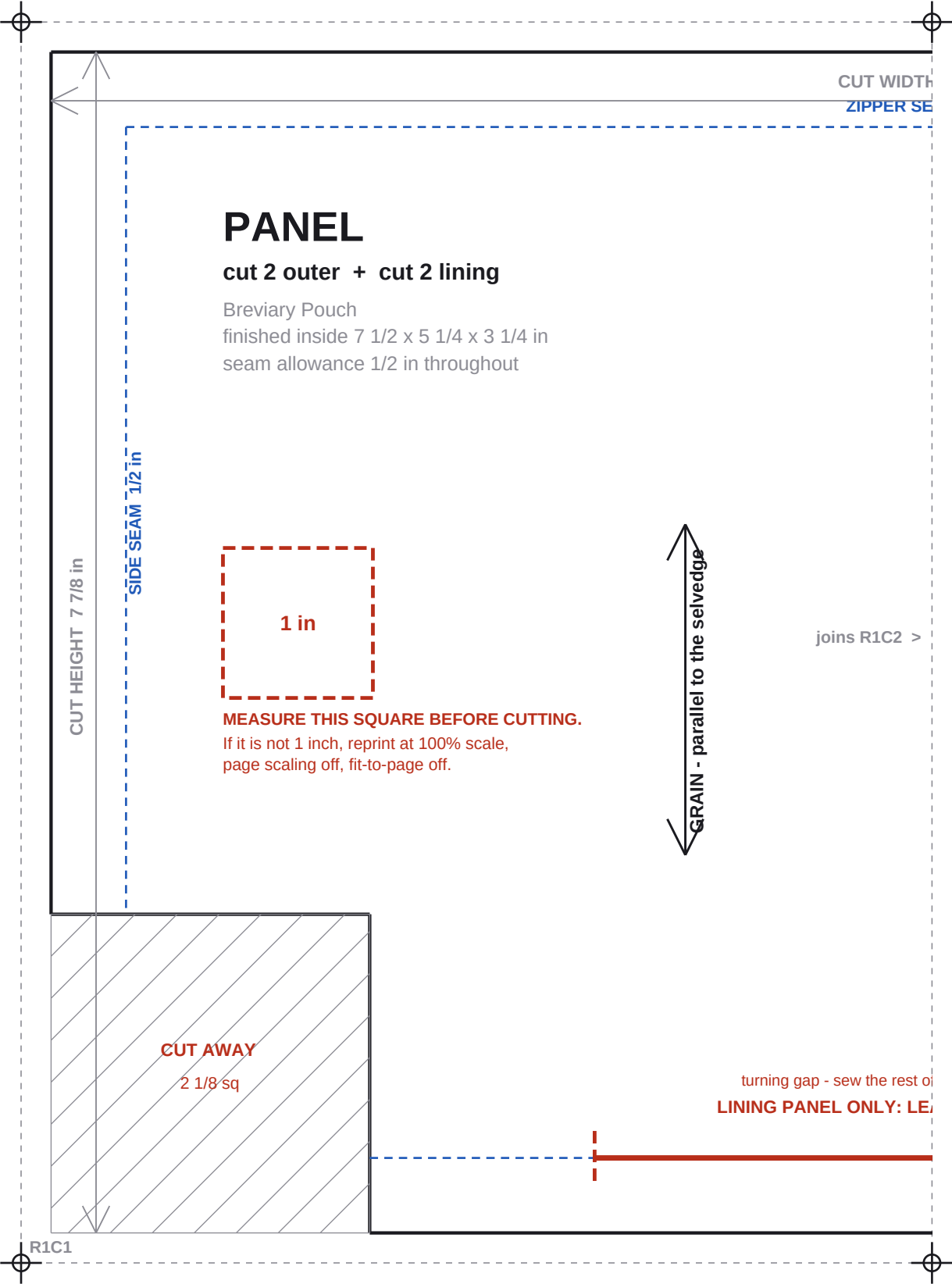


Breviary Pouch - boxed zippered pouch

Panel 11 3/4 x 7 7/8 in, cut 2 outer and 2 lining. Seam allowance 1/2 in.
Page 1 of 3 . tile row 1 of 1, column 1 of 2 . print at 100%, no page scaling

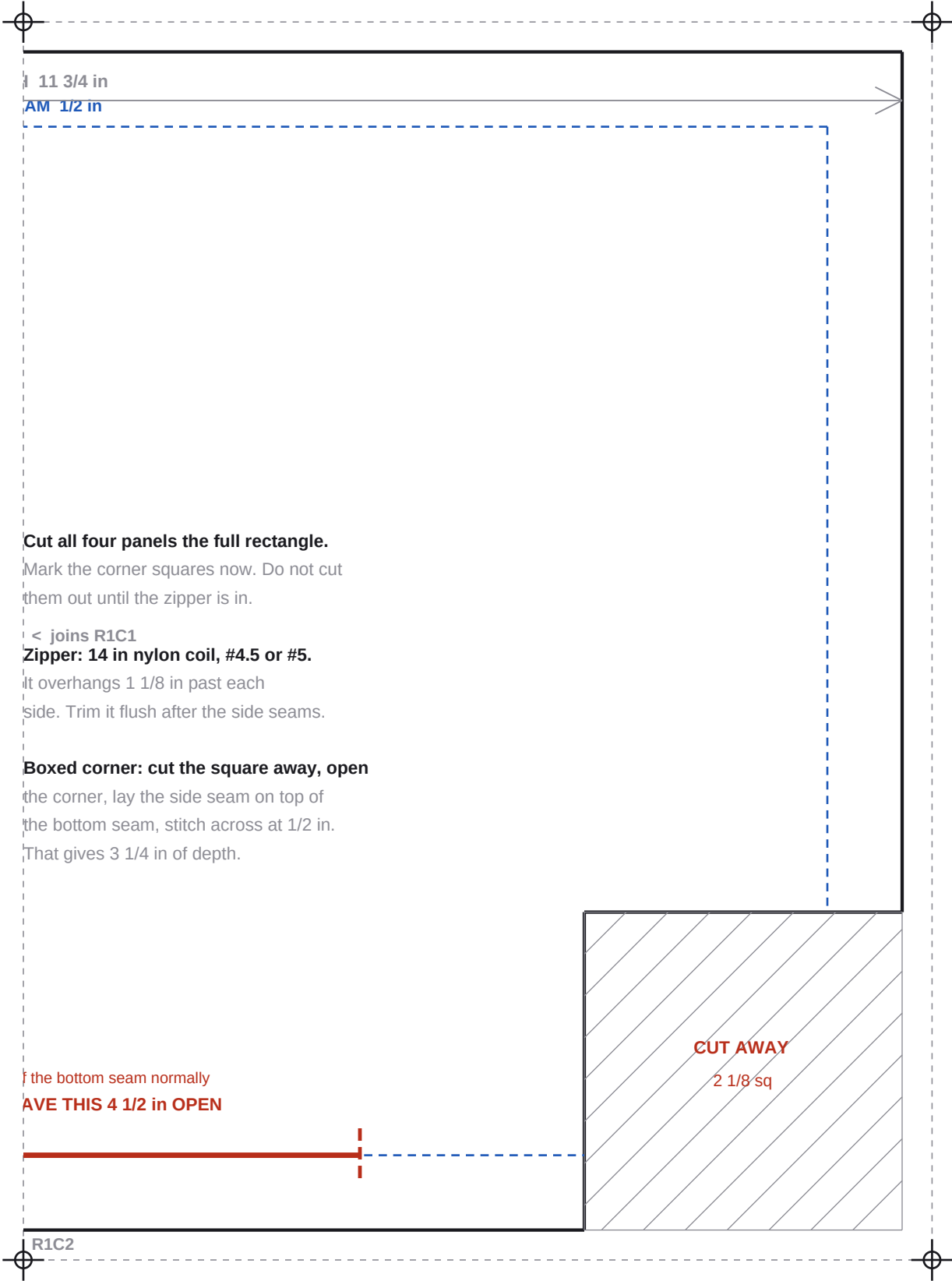
CHECK ME:
exactly 1 inch,
or reprint at 100%.



Breviary Pouch - boxed zippered pouch

Panel 11 3/4 x 7 7/8 in, cut 2 outer and 2 lining. Seam allowance 1/2 in.
Page 2 of 3 . tile row 1 of 1, column 2 of 2 . print at 100%, no page scaling

CHECK ME:
exactly 1 inch,
or reprint at 100%.



Cut list and numbers

Page 3 of 3

Breviary Pouch - boxed zippered pouch

=====

BOOK

height (spine) 7.3 in
width (cover) 4.75 in
depth (thickness) 3 in

EASE ADDED

around the length 3/16 in
at the opening 1/2 in
around the thickness 1/4 in

FINISHED POUCH, INSIDE

width 7 1/2 in
height 5 1/4 in
depth 3 1/4 in

CUT LIST

seam allowance 1/2 in on every seam
panel 11 3/4 in wide x 7 7/8 in tall
cut 2 from outer fabric
cut 2 from lining fabric
grain runs parallel to the height
corner squares 2 1/8 in square, one at each bottom corner
(8 squares total, 2 per panel)
turning gap 4 1/2 in, centred on the bottom edge
of ONE lining panel only

NOTIONS

zipper 14 in nylon coil, size #4.5 or #5
panel is 11 3/4 in wide, so the zipper
overhangs by 1 1/8 in at each end
thread all-purpose polyester, 1 spool

FABRIC TO BUY (58 in wide, prewashed allowance included)

outer, 10 oz duck 0.50 yd
lining, quilting cotton 0.50 yd

ARITHMETIC CHECK

$D = 2 \cdot S - 2 \cdot SA = 2 \cdot 2.125 - 2 \cdot 0.5 = 3.25$
 $W_f = W_{cut} - 2 \cdot SA - D = 11.75 - 1 - 3.25 = 7.5$
 $H_f = H_{cut} - 2 \cdot SA - D/2 = 7.875 - 1 - 1.625 = 5.25$
bottom seam $W_{cut} - 2 \cdot SA = 10.75$, and $W_f + D = 10.75$
note: turning gap clears each corner square by 1 1/2 in on the bottom seam