

**Test cb-04**

The following page contains text with change bar flow objects.

In the blocks that follow, there should be a green change bar at the default offset of 6pt and a red change bar at the specified offset of 12pt. The blocks have been given a background color to indicate their edges.

The following is the same as cb-01 except that the first block is in a block-container that is rotated 90 degrees, with an explicit inline-progression-dimension of 4 inches.



Some formatting objects do not themselves generate areas; instead these formatting objects simply return the areas returned to them by their children. **Change bar "changed" starts here:** Alternatively, a formatting object may continue to generate (and return) areas based on information discovered while formatting its own children; for example, **Change bar "deleted" starts here:** the fo:page-sequence-formatting object will continue generating pages as long as it contains a flow with unprocessed **Change bar "deleted" ends here:** descendants.

The change region is decorated with a change bar down either the start or end edge of the column. **Change bar "changed" ends here:** That is, a change bar is generated along side of the areas generated within the region-body's non-conditional reference area by the formatting objects "under the change bar influence". All formatting objects after (in document order) this fo:change-bar-begin and up to the matching fo:change-bar-end (or end of document) are considered under the change bar influence of this fo:change-bar-begin.