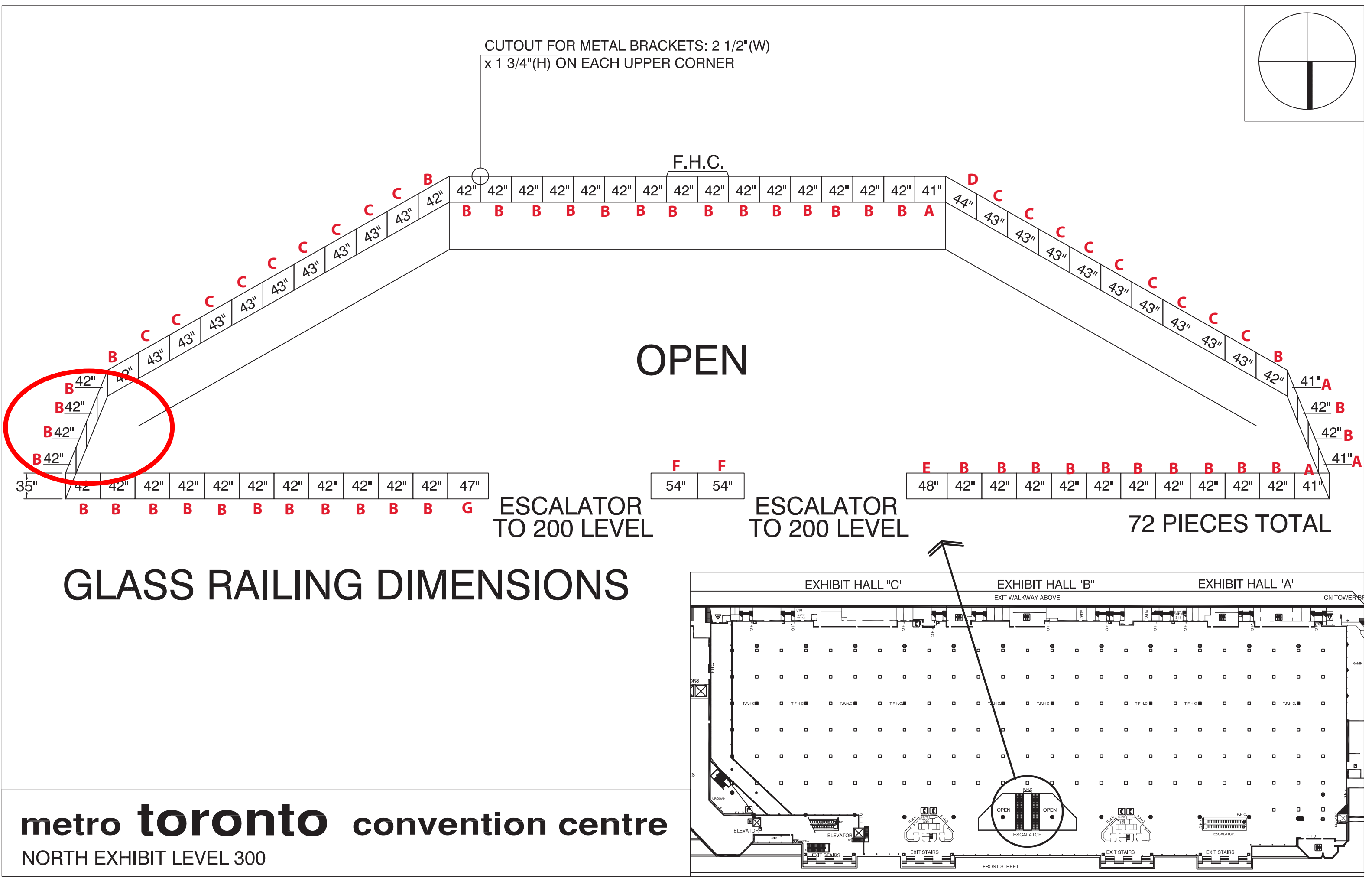




CUTOUT FOR METAL BRACKETS: 2 1/2"(W) x 1 3/4"(H) ON EACH UPPER CORNER

F.H.C.

OPEN

72 PIECES TOTAL

ESCALATOR TO 200 LEVEL

ESCALATOR TO 200 LEVEL

GLASS RAILING DIMENSIONS

metro toronto convention centre
NORTH EXHIBIT LEVEL 300

The diagram illustrates the glass railing system for the North Exhibit Level 300. It features three primary configurations:

- Top Section (Triangular):** Composed of multiple panels along its edges. Dimensions include 42\" and 43\". Color codes B, C, and D are used to identify different panel types or finishes. A note specifies a cutout for metal brackets at the upper corners.
- Middle Section (Horizontal):** Labeled "F.H.C." and "OPEN". It consists of a series of 42\" panels, with one 41\" panel at the end. Color code B is indicated.
- Bottom Left Section (Escalator Area):** Labeled "ESCALATOR TO 200 LEVEL". It includes a 35\" vertical dimension and various panel sizes like 42\" and 47\". Color codes B and G are present.
- Bottom Right Section (Escalator Area):** Also labeled "ESCALATOR TO 200 LEVEL". It shows panels of 48\", 42\", and 41\". Color codes E, B, and A are noted.

A total count of **72 PIECES TOTAL** is provided. An inset floor plan at the bottom right situates the railing within the larger context of the North Exhibit Level, showing Exhibit Halls A, B, and C, and Front Street.

[illegible]