Brick-by-Brick Rulebook

Base Size
Builds must fit entirely within a 20" x 10" (51 cm x 25.5 cm) base area and must be securely attached to the provided wooden base.

Height Limit
The maximum height is 2 feet (61 cm) from the base.

Materials
Builds should be created primarily using LEGO pieces.

If significant non-LEGO materials are used, the build may be excluded from the "Best Build" award, but may still be eligible for other award categories.

Transport
Our team hires professional movers to transport the builds to our annual LAUNCH Holiday Luncheon.

We cannot guarantee transportation for builds that exceed the base size or height limits.

Terms of Competition

Registrations are open from **March 20 – September 15**. Your build does not need to be complete at registration. Final projects must be delivered to Pacific Autism Family Network in Richmond by **November 16**.

By entering, you agree that your build may be publicly displayed and photographed for use in PAFN's e-newsletter, social media, website, and print materials. The committee is not responsible for broken or damaged builds.

Brick-by-Brick Judging

LEGO® builds will be judged in two stages:

Stage 1: Online voting mechanism using social channels and PAFN website.

Stage 2: Esteemed group of judges representing the architecture community, neurodivergent community members and business, media and community leaders.

CREATIVITY & ORIGINALITY
- Creative use of LEGO® parts
- Innovative design techniques

ACCURACY & REPRESENTATION
- How well the build represents the theme "Iconic B.C. Moments"
- Recognizable features and overall likeness

LEGO® BUILDING SKILL
- Stability, complexity, and craftsmanship
- Clean building techniques and thoughtful construction

LEGO® USE VS. OTHER MATERIALS
- Primarily uses LEGO® bricks
- Limited use of non- LEGO® materials (e.g., for windows or accessories)

PRESENTATION & VISUAL IMPACT
- Overall look and wow factor
- Neatness, colour choices, and how well it captures attention