



Field Setup Guide

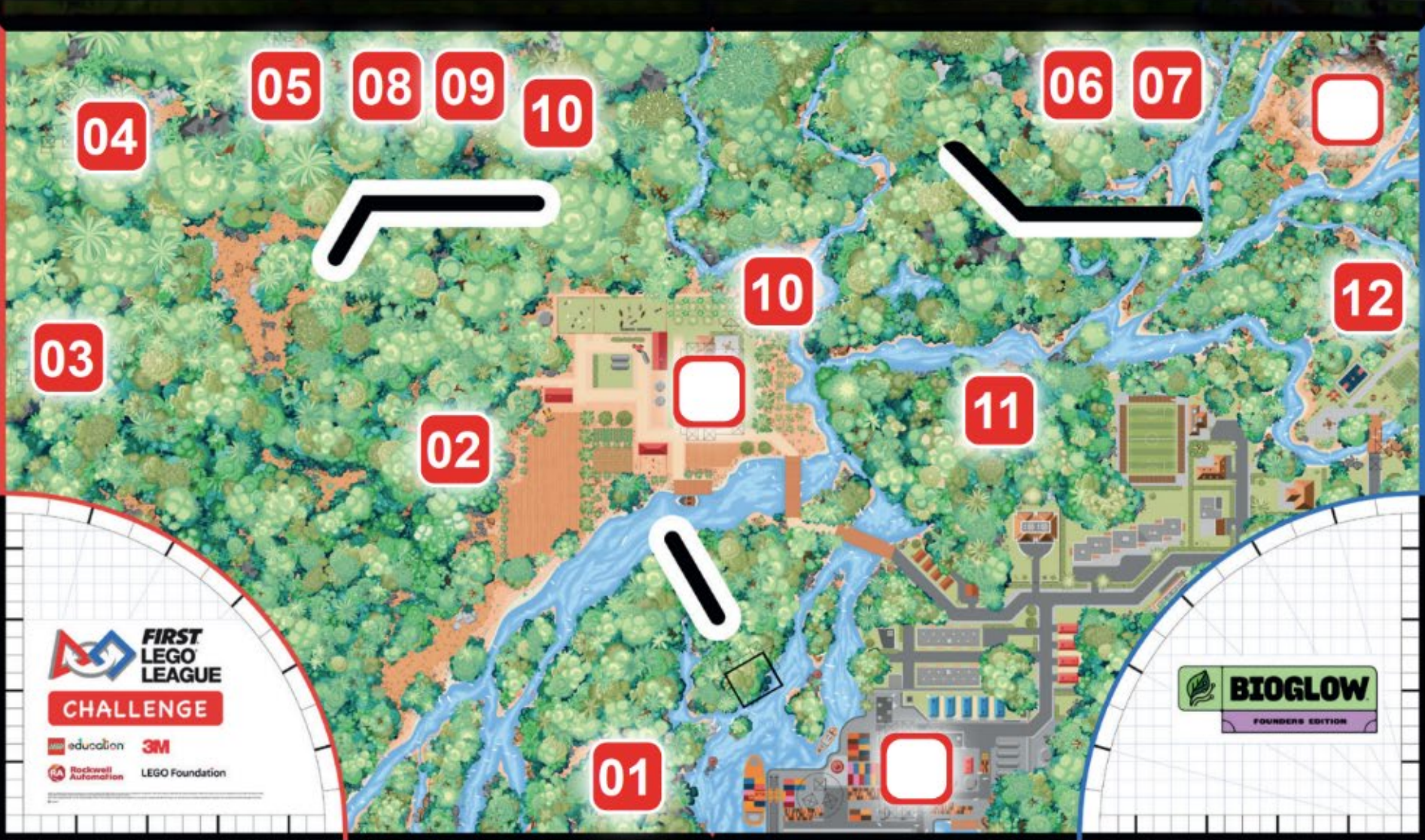
This document is a reference guide for mission model starting positions, intended for event-use only. It is not to be used for evaluating mission outcomes and scores.

For detailed table and mat setup, refer to the **Field Setup Video**. For mission outcomes and scoring, refer to the ***Robot Game Rulebook*** and **Robot Game Mission Video**.

IMPORTANT: All models should align to the mat wireframe.

Mission Model Placement

 Interchangeable Model Dock
(Missions 13-15)



Mission 01: Drone Survey



Mission 02: Exploding Seeds



The seeds must be placed as shown, but in competitions the orientation of the green tubes may vary.

Mission 03: Flip the Rock

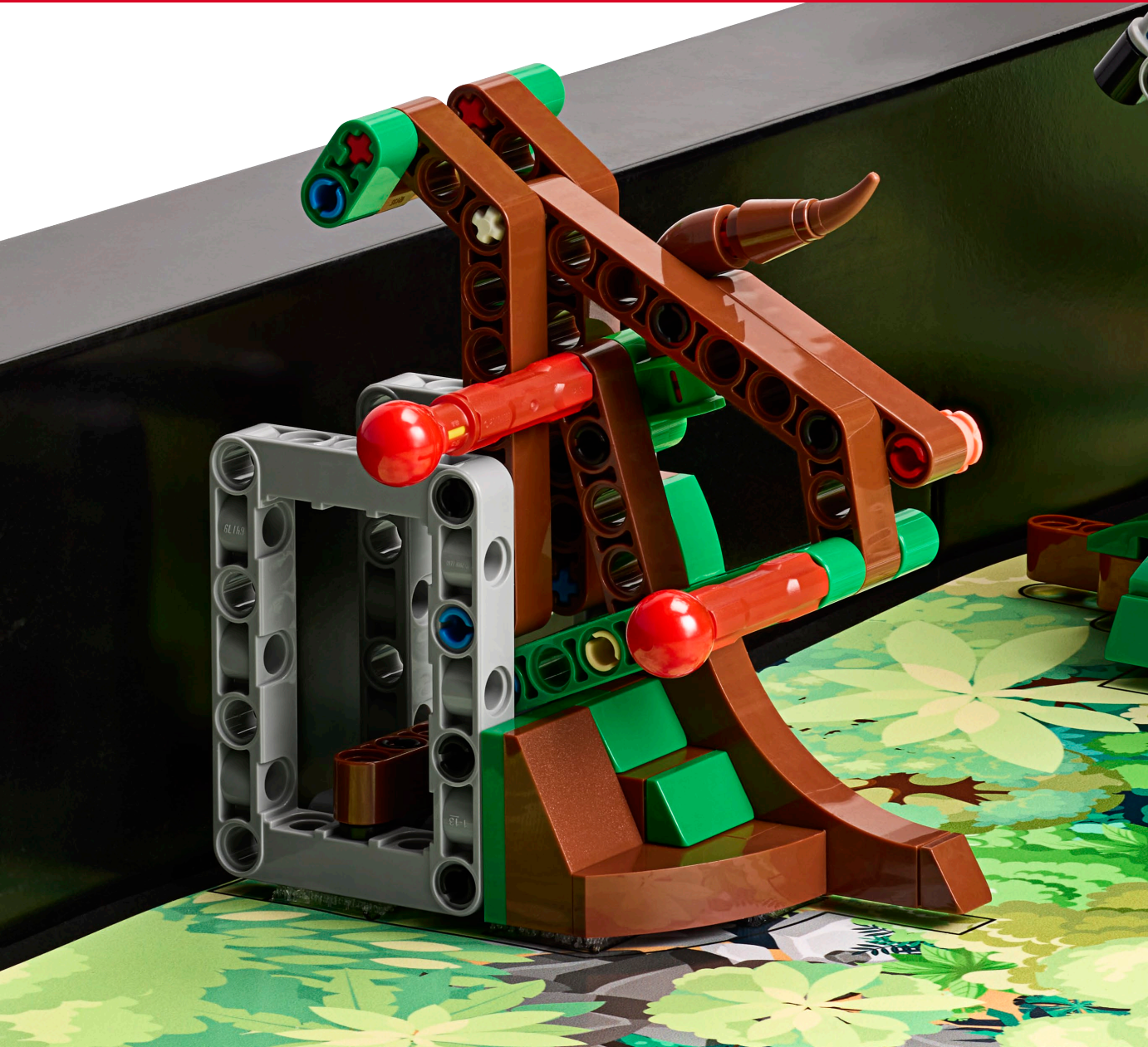


Mission 04: Lucky Leaves

The starting position of the katydid and leaves is randomized by the referee at the start of the match.



Mission 05: Reaching Roots



Mission 06: Leafcutter Frenzy & Mission 07: Humongous Fungus



Mission 08: Tangled & Mission 09: Research Platform



Mission 10: Fragile Microhabitats



Mission 11: Window to the Past



Mission 12: Forest Elder



Mission 13: Keystone Species



Interchangeable
model

Placement options:

- Mine dock (shown)
- City dock
- Farm dock



Mission 14: Seeds of Renewal

 Interchangeable model

Placement options:

- Mine dock (shown)
- City dock
- Farm dock



Mission 15: Biocentric Architecture



Interchangeable
model

Placement options:

- Mine dock (shown)
- City dock
- Farm dock



Precision Tokens



**Precision Tokens are managed
by the referee.**

Printing Instructions

For optimal readability and paper conservation, we recommend printing this presentation with multiple slides per page. Printing as full-page slides is also available if you prefer larger, more detailed images.

To print with multiple slides per page:

1. Go to **File > Print**.
2. Under Settings, select **Print All Slides** and choose either **4 Slides Horizontal** (Landscape Orientation) or **6 Slides Horizontal** (Portrait Orientation).
3. Adjust any additional settings as needed and click **Print**.

Printing in full-color is strongly recommended.