

#### By Alex Cutler and Eric Slauson



## SETUP

- Randomly distribute 1 player board to every player (be sure to include the player board with the starting player indicator among these). The player who receives the board with the Starting Player indicator on the back goes first and receives the Starting Player token.
- Shuffle the tiles, shown as , and make sure all 90 are face-down in the center of the table, within reach of all players.
- Keep the scoring pad handy for the end of the game to add up points, shown as .

## **GAME SUMMARY**

In this game you play as garden planners converting the roof of a skyscraper into a carbon-neutral green space for visitors and workers alike.

Each player will add 1 to their player boards every round through a drafting system. contain various structures that have unique scoring conditions, so choose the best by planning ahead and pushing your luck.

The game is over when all of the spaces on the player boards have been filled. At that time, determine how many points you scored. The player with the most  $\underbrace{\mathscr{V}}$  wins and has their garden declared the model of future natural spaces in urban centers.

### COMPONENTS IN GAME BOX



**1** Rules Booklet



**Starting Player Token** 



**5 Player Aids** 



**90 Tiles** (Tiles will be represented as **1**)



**5 Player Boards** (1 labeled "Starting Player" on back)

<u>الم الم الم الم الم الم الم الم الم الم </u>			
1 g per linitorgest path     Player with icrogest path = +3 g       -3 g     -3 g			
1 enclosed 3 =1 9 2 enclosed 3 =2 9 Not enclosed per 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2			
Each adjacent matching animal =3 * All 5 wy where on based =5 * All 5 wy where on based =5 *			
\$-18 \$\$ -38 \$\$\$ -38			
Total Score:			

**Scoring Pad** 

## **CONSTRUCTION PHASE**

During the Construction phase, take turns picking that you add to your garden. You can choose to keep the you are currently viewing or push your luck to look at additional .

 The player with the Starting Player token takes a number of equal to the number of players +1 from the central pile. These are made into a stack facedown, which they place in front of them.

If there aren't enough to make a stack, shuffle the discarded and use those to create the stack.

Example: In a 4 player game, there will be 5 **m** in the stack.

- 2. The Starting Player flips over the top of their stack, placing it on the table so that everyone can see it.
- 3. The Starting Player may either keep that for themselves or pass it to their left.
  - If the Starting Player chooses to keep the
     , they place it on an open space on their board.
  - If the Starting Player chooses not to take the , they pass it to their left, giving that player the same choice: to keep the or pass it to their left.
  - The next should not be revealed until the previous tile has been taken by a player.
- 4. If a makes it all the way to the last player (the player to the right of the Starting Player), they may also choose to keep the , but since they are the last player, if they do not want the , they discard it from the game.
  - A. The last player may only discard a in this way once per round. Once this has happened, they must take the next they are handed.

- 5. If a player takes a , then they are "out" for the remainder of that round and are skipped over when a would normally be passed to them. In this way, players are constantly gambling on whether the in their hand now is the right one to keep or if they'd prefer to take a chance and push their luck.
  - It is always the Starting Player's responsibility to flip and pass along the each round, even if they have already chosen to take a .
- Once every player has chosen a , they decide where to place their on their player boards if they have not done so already.
  can be rotated freely, but once they are placed, they cannot be moved on a later turn.
- 7. If each player has taken a and there is a still remaining in the initial stack, that leftover
  is placed in the discard pile.
- 8. The player to the Starting Player's left becomes the new Starting Player and receives the First Pplayer token for the next round. Play continues in this way until all players have filled their player boards.

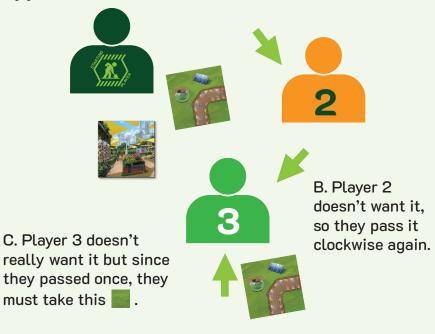
#### **Casual Construction (Variant)**

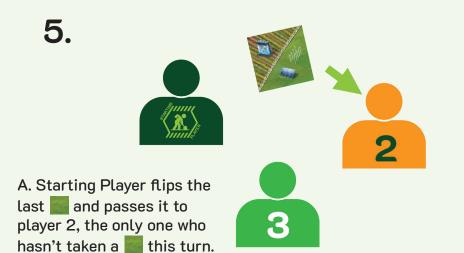
For faster, more relaxed games, you can choose to play with the Casual Construction rules. Instead of waiting until the current signal is picked by a player before revealing the next signal, the Starting Player can start viewing the next signal after passing the first. Do not pass the new signal until the next player has determined if they will pass or take the current signal. Each player can pick and pass their signal

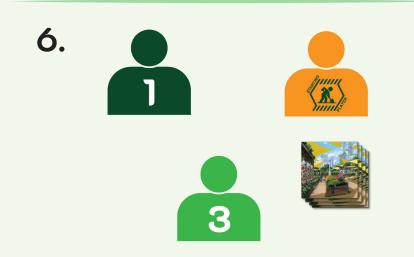
### Example Draft



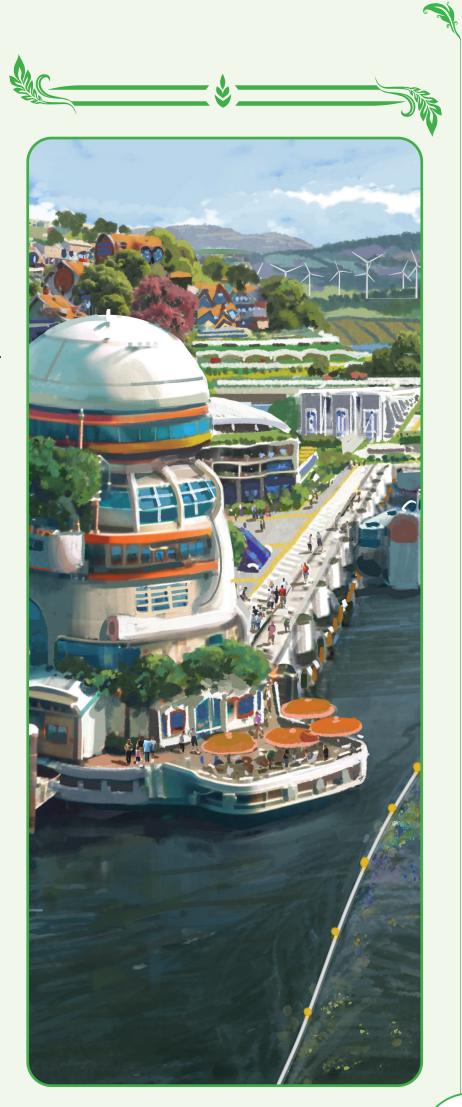
A. Starting Player flips the next **see** . They've already taken a **see** this round, so they pass it clockwise.







A. All players finalize the placement of their drafted on their player boards, then the starting player marker is passed to player 2 who will draw 4 more and start the next drafting round.



# PLACEMENT RULES

Each features multiple different elements that have unique scoring conditions. These are listed on the player aid and should be considered when you are placing on your player board.

- You may place in any open space on your board – they do not need to be placed next to previously placed .
- You may freely rotate a before placing it on your board.
- Once placed, you may only change your mind about that location or rotation up until the next Construction phase begins.
   Once the next Construction phase begins, you may not move or rotate any of the on your board for the rest of the game.
- Once all players have placed their **a**, start a new Construction phase and repeat rounds until all the player boards have been filled.

## SCORING

At the end of the game, after all player boards have been filled, players count up their scores to determine who built the most utopian garden.

Players can use the scoring pads to score each element individually before adding up the total

Determine the vertice for each element together so that any questions can be answered simultaneously for all players.

For a detailed scoring example, please reference Figure 1 and 2 on page 8 and 9. *Wind Turbines (Rows)* 

 4
 4
 =2
 4
 =3
 4
 =4
 4

Small Wind Turbines that are powered by the surrounding air currents provide a continuous source of power for the other machines within the garden and the building below.



• Wind Turbines earn 😵 based on which row they are placed in.

 Each row has a different number of vanging from 1–4, shown

on the left side of each row on the player board.

- Wind Turbines only score 👻 if you are able to place 4 or more in the same row.
- If 4 or more Wind Turbines are present, score that row's number of \.

Note: The image for Wind Turbines portray multiple in a group. Each group is considered 1 Wind Turbine for the purposes of scoring.

### Solar Panels (Columns)



Solar Panels create a source of renewable, clean energy, collecting the sun's rays and converting it into usable electricity for your garden garden and the building below.



- Solar Panels earn & based on which column they are placed in.
- Each column has a different number of ranging from 1-4, shown at the top of each column

on the player board.

- Solar Panels only score 💥 if you are able to place 4 or more in the same row.
- If 4 or more Solar Panels are present, score that column's number of 👻.

#### 4 1 = 1 2 4 = 2 2 4 = 3 2 4 = 3 2 4 = 4 = 1 2 4 = 2 2 4 = 3 2 4 = 4 = 4 = 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 2 4 = 1 4 = 1 4 = 1 4 = 1 4 =

You cannot score a row or column more than once so having more than 4 Solar Panel in a column and more than 4 Wind Turbines in a row does not score any additional points.

#### Animal Habitats





Animals are a great resource and serve many purposes, helping to keep our utopian

ecosystem thriving. Grouping animal habitats of the same type together helps reduce upkeep and makes the animals happier.



- Every pair of orthogonally adjacent matching animal habitat scores 3 🦞. –
- An animal habitat can be adjacent to multiple others of the same type and score multiple times. Animal habitats cannot score diagonally.

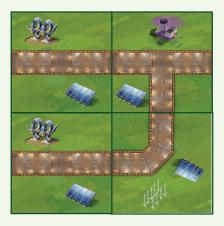


 If you have placed a full set of all 5 animal habitats anywhere in the garden, score 5

#### Paths

Paths allow guests and caretakers to walk the grounds of your garden.

• Paths are determined by the long brown portions of walkway that pass through



#### some Some

- Placing these connected to one another adds to the overall path.
- Paths may split, go in various directions, and even loop back on themselves. As long as they are connected, they are considered the same path.
- Each player determines their longest path that incorporates the most **s** and count the number of in that path.
- Paths score 💘 equal to the number of 📰 in that longest path.
- The player with the longest path overall scores an additional 3 🖞.
- If multiple players share the longest path, all those players receive 3 💘.
- Other paths that are not a part of the longest path are not scored.

#### Flower Beds and Water Filters

The natural beauty of flowers creates a relaxing atmosphere in the garden and herbs and vegetables planted among them help feed the community. Water filters are needed to provide a source of water for these flowers and amplify their beauty.



- Flower Beds are represented on the by rows of flowers.
- Placing these sections facing one another adds to the overall size of the Flower Bed.
- Some feature white fencing which is used to enclose your Flower Bed.

• The edge of the player board is also considered a white fence and can be used to enclose Flower Beds. Flower Beds are scored by the total number of section each continuous bed.

- Flower Beds must have at least 1 Water Filter in them to score.
- Flower Beds score 1 per they span. If 2 or more Water Filters are in the same Flower Bed, each will score 2 instead.
- If the Flower Bed is enclosed entirely by white fencing, with no areas open to the outside, it is considered enclosed and scores fully.
- If it is not completely enclosed, it scores half the number of vounded down.

- Some are tricky and can enclose multiple Flower Beds. Make sure the Flower Bed has no unenclosed edges when determining if it is enclosed or not.
- Flower Beds with 1 Water Filter can score 0 if they are unenclosed and only span 1

### Sculptures

Sculptures are cosmetic touches to make the garden more beautiful. Each decoration scores 1 👻. They can be clustered in groups of 2 and 3, which are worth 2 and 3 👻 respectively.



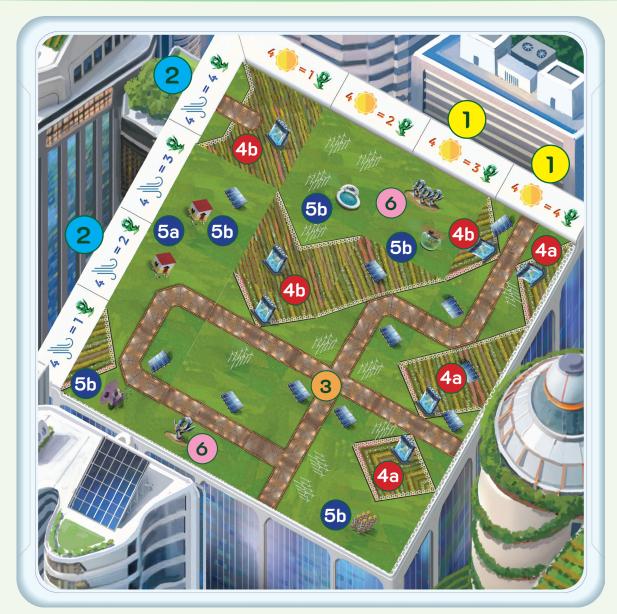


Figure 1 : Example end-game player board

### FINAL SCORING EXAMPLE FOR PLAYER 1:

	Items Scored	Player 1
1	<b>Solar Panels:</b> Scored in columns for every 4 shown.	7
2	Wind Turbines: Scored in rows for every 4 shown.	6
3	Paths: 1 💱 for each 💽 in the path with the most connected 💽 .	Ю
4a 4b	Flower Beds: Flower Beds with 1 water filter = 1 2 per . 2+ water filters = 2 2 per . If not fully enclosed, mark half 2 rounded down.	8
5a 5b	<ul> <li>Animal Habitats:</li> <li>3 ♀ for each adjacent</li> <li>matching animal habitat.</li> <li>5 ♀ for each set of all 5</li> <li>animal habitats.</li> </ul>	8
6	Sculptures: Single = 1 & Double = 2 & Triple = 3 &	4

#### Figure 2 : Scorepad

The two columns labeled with 1 each have at least four solar panels, so they score 3 and 4 for a total of 7.

The two rows labeled with 2 each have at least 4 Wind Turbine groups, so they score 4 and 2 for a total of 6.

There is only one connected path on this board, so it scores 10 . If it were the longest path among all players, it would also score an additional 3 .

4a represents fully enclosed Flower Beds with at least one Water Filter. Among the three Flower Beds on this board, two score 2 each, and the topcorner Flower Bed scores 1 .

4b represents Flower Beds that are not enclosed and score half 4, rounded down. The Flower Bed in the center spans three and has two Water Filters. If it were enclosed, it would score 6 4, but in its current state, it only scores 3 4.

5a) represents the two adjacent matching animal habitats, which score 3 💱.

**5b** represents a full set of five different animal habitats on the board, which scores 5 **%**.

Grand total for this player = 43  $rac{9}{2}$ 

## CREDITS

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#### Dear Grandpa,

I hope this letter finds you well. It's been a few months since I moved out, and I've been meaning to write to you about how things are going in Solara. I know you had your reservations, but honestly I've fallen in love with this place and I needed to share my thoughts with you, especially because it seems so different from the stories you told me about the cities you were in growing up.

I know you've seen pictures i've shown you of the city, but they don't do it justice, and I think even you'd be impressed by how they've fused form into function in this place. It is just wild to me just how much accessible power there is. Solar panels blanket the rooftops, and the updated wind turbines turn like clockwork on the tall buildings, and the new fusion reactor they built for this place is MASSIVE (and also underground). The streets are lined with greenery, and every building is designed to eliminate or reduce waste, from energy-efficient homes to vertical farms on every block, just like you always talked about Grandpa! Also there is fresh, affordable food available all the time, yearround. Why? Because we grow so much of it! I just moved here and I already have a few aerogardens and 'Beetle Bins' provided to me by the city that gives me a ton of fruits, veggies, and protein - all of my trimming and extras either go back into the garden or I put it on the city market to sell. Who would have thought I'd come back to farming in the middle of a city?

Honestly, I'm feeling really good about Project Solaris. I know it's a new concept, but this city feels like something special. I don't feel any tension between districts, because everyone has a home, healthcare, power, and food - and everywhere I go, there seems to be a community working on some improvement or art project. Grandpa, it really does feel like this is a step towards living cooperatively, not competitively, just like at home on the farm.

I'm not forgetting where I came from, Grandpa. I'm not turning my back on you or the lessons you taught me. In fact, I think the best way to live is by carrying those lessons forward, by finding new ways to take care of the world, just like you taught me to take care of the farm.

I know how much you care about the future of our planet, because of what happened in your childhood, but you would be amazed at what's happening here. Solara isn't just a city - it's a vision for the future, one that brings people together. I think we have created something special, and I'm so grateful to be part of it.

I can't wait to share more with you next time I visit. Perhaps one day, you'll come here and see it for yourself. I think you'll love it as much as I do.

With love and excitement for the future, Phoenix

