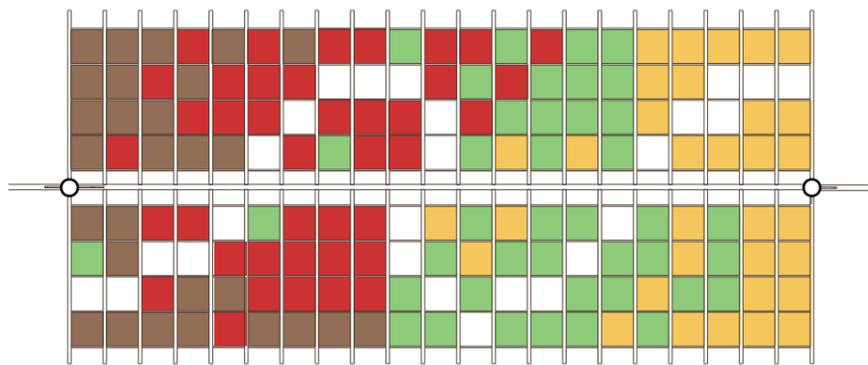


Plan Scale 1:100



Reflected Ceiling Plan of main structure & Hung drying flower arrangement plan Scale 1:100

Plant species arranged as a living calendar that reflects the beauty and poetics of the changing seasons. (color coding to represent flowers species that will be hung in specific grid location)



The flower species selected will be hung to dry throughout the festival. At the end of the festival, visitors are welcome and invited to pick their own flowers.

 Winter : stillness	 Autumn : harvest	 Summer : passion	 Spring : awakening
 schizachyrium scoparium	 deschampsia flexuosa	 calamagrostis canadensis	 solidago squarrosa
		 delphinium	 castilleja
		 artemisia frigida	
		 iris versicolor	

List of Plants

In this garden, life and decay coexist, tracing an emotional map of transformation. Flowers and bunchgrasses grow from the earth while their cut counterparts hang overhead, slowly air-drying through the summer air. Over time, colour, texture, and scent evolve, turning impermanence itself into a sensory experience.

Inspired by the 8th solar term of the traditional Chinese lunisolar calendar, Xiaoman (小滿) - meaning lesser fullness - the garden embodies the beauty of being not yet complete. It celebrates the moment before perfection, before the flower fully blooms, before the moon becomes whole: a state of quiet sufficiency and tender sensitivity.

The garden becomes a living calendar, revealing that life, becoming and loss are intertwined. Birth and death are inevitable, yet within that cycle lies tenderness: while death carries sorrow, the time we share in life is our most fortunate possession.

By late September, visitors may take home the air-dried flowers, continuing the memory of transformation. A piece of memory from the experience that hopefully reminds us all to find beauty in becoming rather than completion.

Aevum
Where Time Blooms and Fades

小滿勝萬全 - We need not chase perfection or total completeness; it is enough to have just the right measure of contentment.

