

## Scaling Up Growing in the City for Community Resilience

**Committee of the Whole** 

April 2, 2020









## **Growing Starts for Food Production**

	<b>Option 1: Full Transition</b>	<b>Option 2: Partial Transition</b>
Description	<ul> <li>Halt all ornamental production and divert resources to food production</li> </ul>	<ul> <li>Incorporate food production alongside ornamental production</li> </ul>
Production	<ul> <li>150k – 200k plant starts produced over the next 4-6 months</li> </ul>	<ul> <li>50k – 75k plant starts produced over the next 4-6 months</li> </ul>
Delivery	<ul> <li>Customize availability dates dependent on season and user interest</li> </ul>	<ul> <li>Propagate and supply based on availability of resources and growing space</li> </ul>
Existing growing impacts/ Implications	<ul> <li>Hanging baskets, Orcas, seasonal displays deferred to 2021</li> </ul>	<ul> <li>80% of hanging baskets produced</li> <li>Planted orca and seasonal displays continue as planned</li> </ul>





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## Timeline

Dates:	<b>Growing/Preparation:</b>	Distribution:
April	<ul> <li>Identify top 15 crops</li> <li>Convert greenhouses and nurseries</li> <li>Meet with stakeholders and develop distribution plan</li> </ul>	<ul> <li>City-wide survey to track demand (optional)</li> <li>Deliver leaf mulch, compost</li> <li>Share UFT educational materials to public</li> </ul>
Мау	<ul> <li>Grow plant starts round 2</li> </ul>	<ul> <li>Distributing first round of plant starts</li> <li>Share UFT educational materials to public</li> </ul>
June	<ul> <li>Grow plant starts round 3</li> </ul>	<ul> <li>Distributing plant starts round 2</li> <li>Share UFT educational materials to public</li> </ul>







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