

Scaling Up Growing in the City for Community Resilience

Committee of the Whole

April 2, 2020









Growing Starts for Food Production

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









Timeline

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







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