

**PLANT A PRODUCT,
GROW A FOREST**

**OFFERINGS
TO BE MADE**

**SUPERMARKET
IN REVERSE**

BIG DEAL



SUPERMARKETFOREST SPECIAL OFFERINGS



A01, A02, A03, A04, A05, A06, A07, A09, A10, A11



DS01, DS02, DS03, DS05, DS06, DS07, DS08, DS09, DS10, DS11, DS12, DS13



V01, V03, V04, V05, V06, V07, V08, V09, V10, V11, V12, V13, V14



CO1, CO2, CO3, CO4, CO5, CO6, CO7



TP01, TP03, TP04, TP05, TP06



BB01, B003, BB04, BB06, BB08, BB09

The seed sculptures are part of the installation Supermarketforest, an exhibition by Andrew Merritt at Orleans House Gallery. The installation looks to copy and then reverse supermarkets with products that can be planted in the landscape so they can provide food for both people and the 8+ million other species that call Earth home. This replaces supermarkets current role as the end point of an industrialised food system and the ecological disaster this brings with it.

The sculptures each hold three different types of agroforestry seeds inside. Agroforestry is the combination of agriculture and forestry. It increases biodiversity, improves soil structure and health, reduced erosion, and carbon sequestration.[1] Trees in agroforestry systems can also produce wood, fruits, nuts, and other useful products for a mixed economy.

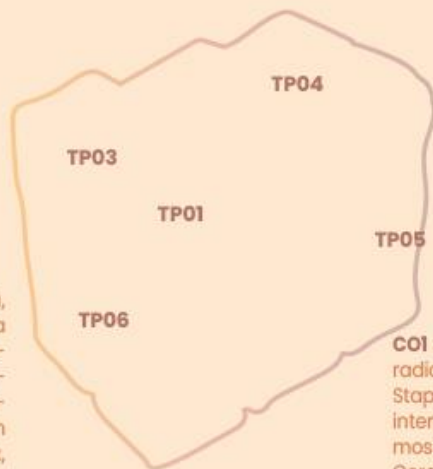
SEED COMBINATIONS

Below is a list of the seed combinations, each sculpture has three different types of seeds inside and a code which will be mapped to track where each sculpture has been planted.

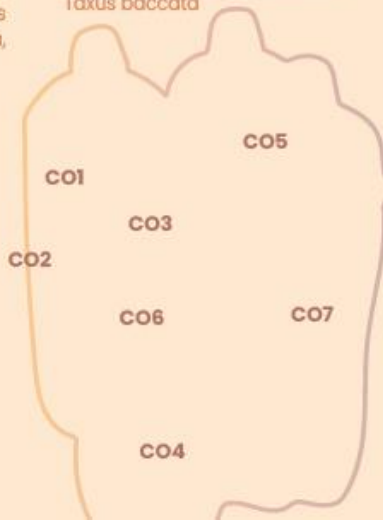


A01 Nasturtium officinale, Thymus serpyllum, Thymus vulgaris **A02** Tanacetum vulgare, Allium fistulosum, Aquilegia vulgaris **A03** Mentha aquatica, Malva sylvestris, Melissa officinalis **A05** Juncus inflexus, Juniperus communis, Juniperus virginiana **A06** Sorbus domestica, Calendula officinalis, Allium tuberosum **A07** Ulmus pumila, Marrubium vulgare, Thuja plicata **A08** Mentha aquatica, Origanum majorana, Viola tricolor **A09** Smyrniolum olusatrum, Polemonium caeruleum, Trifolium repens **A10** Buxus sempervirens, Trifolium pratense, Ulmus glabra **A11** Filipendula ulmaria, Eryngium campetrite, Achillea millefolium

BB01 Phytolacca americana, Physalis alkekengi, Aralia chinensis **BB03** Chaenomeles japonica, Crataegus ellwangeriana, Medicago lupulina **BB04** Viburnum opulus, Phormium tenax, Vaccinium myrtillus **BB05** Alnus glutinosa, Cercidiphyllum japonicum, Tsuga heterophylla **BB06** Staphylea pinnata, Marrubium vulgare, Rosmarinus officinalis, Mentha suaveolens **BB08** Crataegus oxycantha, Viburnum opulus, Trifolium pratense **BB09** Salvia officinalis, Ulmus glabra, Betula pendula



TP01 Tilia platyphyllos, Tanacetum vulgare, Thuja plicata **TP03** Zanthoxylum alatum, Metasequoia glyptostroboides, Chimonanthus praecox **TP06** Rumex acetosa Large leaved, Valeriana officinalis, Silene vulgaris **TP04** Mentha spicata, Prunus cerasifera, Tilia cordata **TP05** Prunus mahaleb, Prunus serotina, Plantago lanceolata



CO1 Oenothera biennis, Pinus radiata, Alnus cordata **CO2** Staphylea pinnata, Sorbus intermedia, Smilacina racemosa **CO3** Prunus cerasifera, Cercidiphyllum japonicum, Mahonia nervosa **CO4** Prunella vulgaris, Tilia platyphyllos, Polygonatum odoratum **CO5** Onobrychis viciifolia, Thymus serpyllum **CO6** Hippophae rhamnoides, Malva sylvestris, Tanacetum parthenium **CO7** Alnus glutinosa, Sanicula europaea, Taxus baccata



DS01 Chamaemelum nobile, Cichorium intybus varintybus, Atriplex halimus **DS03** Marrubium vulgare, Mentha longifolia, Melilotus officinalis **DS05** Foeniculum vulgare, Trifolium pratense, Chaenomeles japonica **DS06** Tilia platyphyllos, Tilia cordata, Vaccinium myrtillus **DS07** Tilia tomentosa, Cornus kousa chinensis, Metasequoia glyptostroboides **DS08** Foeniculum vulgare, Alnus rubra, Tsuga heterophylla **DS09** Juniperus communis, Metasequoia glyptostroboides, Koelreuteria paniculata **DS10** Alliaria petiolata, Salvia officinalis, Sanicula europaea **DS11** Galium verum, Lamium purpureum, Cytisus scoparius **DS12** Smyrniolum olusatrum, Polemonium caeruleum, Trifolium repens **DS13** Medicago lupulina, Cornus capitata, Betula papyrifera

V01 Micromeria thymifolia, Morus alba tatarica, Nasturtium officinale **V03** Clematis vitalba, Chenopodium bonus-henricus, Arctostaphylos uva-ursi **V04** Morus alba, Malva moschata, Malva alcea **V05** Asperula odorata, Phormium tenax, Viburnum opulus **V06** Viburnum opulus, Phormium tenax, Asperula odorata **V07** Nasturtium officinale, Taxodium distichum, Rosmarinus officinalis **V08** Calendula officinalis, Koelreuteria paniculata, Viola odorata **V09** Crataegus mollis, Betula papyrifera, Zanthoxylum alatum **V10** Cornus officinalis, Crataegus mollis, Calendula officinalis **V11** Taxus baccata, Salvia officinalis, Betula pendula **V12** Sanguisorba minor, Crataegus monogyna, Hypericum perforatum **V13** Marrubium vulgare, Mentha pulegium, Malva sylvestris **V14** Onobrychis viciifolia, Ulex europaeus, Alchemilla mollis

