

BEGAN VEGAN

Global population increase is a critical issue on earth planet.

It is predicted to increase about ten billion people until 2050 year by OECD report lately.

Because of this dramatic increase, food supply is also a challenge to be solved for human survival and current factory farming system is one of method for endless supply.

But this system has 3 critical matters following.

First of all, animal factory is occupied on potential green space and takes opportunity cost such as cooling effect by forest.

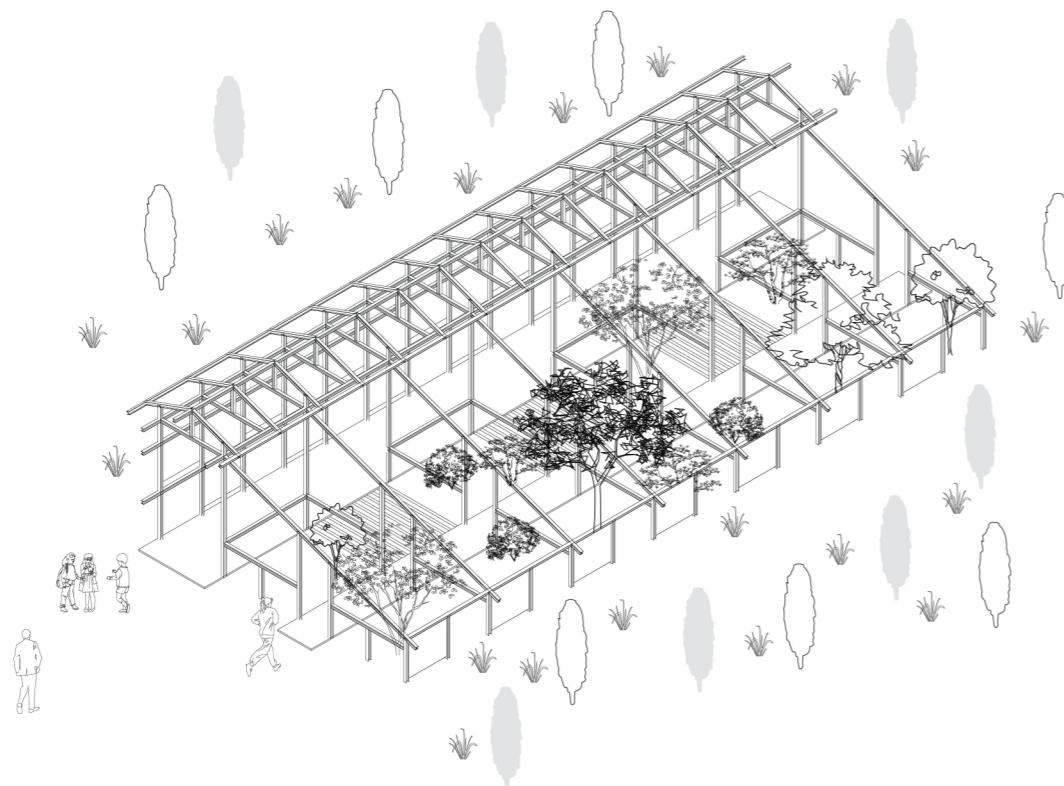
Second of all, a mount of CO₂ gas quantity by farm animals is quite dominant for global warming.

Last of all, terrible smell from the stable is stealing an attractiveness of land itself and surrounding landscape also.

So it needs to be considered on transition from current domestic stable to sustainable space for future human race adaptation.

This plan 'BEGAN VEGAN' is proposing a leading idea of global life style change to stop meat-eating culture and to promote veganism including a concept of re-birth of domestic stable to edible garden.

The change of infrastructure will be followed the change of global life style. And this idea will be a trigger to do so.



GARDENING PLANT LIST

- ① Amelanchier asiatica (Siebold & Zucc.) Endl. ex Walp.
- ② Paeonia lactiflora Pall.
- ③ Cornus kousa Burger ex Hance
- ④ Aria alnifolia (Siebold & Zucc.) Decne.
- ⑤ Rhodotypos scandens (Thunb.) Makino
- ⑥ Euonymus alatus (Thunb.) Siebold
- ⑦ Thalictrum rochebrunianum var. grandisepalum (H.Lev.) Nakai
- ⑧ Rhododendron micranthum Turcz.
- ⑨ Spiraea japonica 'Walbuma'
- ⑩ Deutzia gracilis (Siebold & Zucc.)
- ⑪ Aquilegia buergeriana S.et Z. var. oxysepala
- ⑫ Allium giganteum Regel
- ⑬ Carex parviflora var. macroglossa
- ⑭ Pteridium aquilinum var. latiusculum (DESV.) UNDERW.

VEGETATION PLANT LIST

- Ⓐ Chrysanthemum coronarium L.
- Ⓑ Asparagus officinalis
- Ⓒ Scilla scilloides (LIND.) DRUCE.
- Ⓓ Raphanus sativus
- Ⓔ Fagopyrum esculentum
- Ⓕ Taraxacum platycarpum
- Ⓖ Allium ascalonicum L.
- Ⓗ Allium monanthum
- Ⓘ Capsella bursa-pastoris
- Ⓛ Arctium lappa
- Ⓜ Malva verticillata
- Ⓛ Allium sativum L.
- Ⓜ Pisum sativum
- Ⓝ Allium monanthum Maxim
- Ⓞ Angelica gigas

FACILITY LIST

- (a) Milk Bottle Planter (⑫~⑭, Ⓐ~Ⓓ)
- (b) Stable Structure
- (c) Bamboo chick

PAVING LIST

- (d) Soil paving
- (e) pc con'c block & gravel
- (f) con'c paving

