
**DATA DUKUNG
SEBAGAI PENULIS JURNAL STUPA
Vol. 3 No.1 – April 2021**

<https://journal.untar.ac.id/index.php/jstupa>

ISSN 2685-5631 (Versi Cetak)
ISSN 2685-6263 (Versi Elektronik)

JURNAL STUPA



Sains, Teknologi, Urban, Perancangan, Arsitektur

JURNAL STUPA (Sains, Teknologi, Urban, Perancangan, Arsitektur) - Vol. 3, No. 1, APRIL 2021

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APRIL 2021
Vol. 3, No. 1



Jurusan Arsitektur dan Perencanaan
Fakultas Teknik
Universitas Tarumanagara



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PENDEKATAN EVERYDAYNESS DALAM PERANCANGAN HUNIAN PERTANIAN



Jonathan Marcelino Alexander, Nina Carina


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10.24912/stupa.v3i1.10771

367-382



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Abstract

The food crisis is one of the issues that is currently being discussed and is predicted to occur in the future, even though Indonesia itself is an agricultural country, the food crisis cannot be avoided if it is not addressed from now on. The development and population growth of the Indonesian population, especially Jabodetabek, has made the need for food to continue to increase while the availability of land is decreasing. As a result of population growth, the need for land for housing and other activities is getting higher so that land for agriculture is increasingly displaced and away from cities. The farmer profession is also under threat due to the slow development of technology in the food sector. The future of Dwelling discusses the human lifestyle, which is affected by many factors that exist in the present. Cilincing Agro Residence is here as The Future of Dwelling and a solution to the problems of land, food, and the farmer profession itself. The lifestyle changes that have occurred in cities due to Covid-19 has shown people's interest in the process of farming. Technology helps greatly to work as a farmer so that he can now do the process of farming in the middle of the city. This project aims to bring the food supply process closer to urban areas so that it is closer to consumers, and the process is faster and more efficient. Located in the Cilincing area with the existing industrial area, warehousing, and rice fields that will develop into the Marunda economic center and residential area. This project exists as an example of modern agriculture in economic centers and settlements to achieve food security on an environmental to the urban scale.

Keywords: Dwelling; Food crisis; Food security; House farming