



# π - Ville 99

Seoul, South Korea



Location	Seoul, Korea	Structural Engineer	CNP Dongyang
Use	Start-up Studio	Cost	2.5 billion Won
Date	2015-2016	Co-Architects	AnQ Architects
Client	Korea University	Main Contractor	SG Shingsung Construction
Site Area	1,328m <sup>2</sup>	Space Branding	kerb
Gross Floor Area	999.04m <sup>2</sup>		
Floor Area Ratio	86.31%		

The use of scrapped containers in the construction of π-ville 99 has created an excellent opportunity for Korea University to form a new architectural identity.

Containers have been used in architecture because its unexpected usage allows designers to be more creative. However, designers mimic containers for commercial and cultural facilities creating without acknowledging the authenticity of container: pop-up, transportation, recycle, mimic, and unexpectedness. Pi-Ville 99 finds the new potential of the container through the authenticity of container.

Consisting 38 containers, Pi-Ville 99 is divided into two blocks: S-block for flexible studio spaces and A-block for a mixture of uses such as a café, double height auditorium, and open studios. The Atrium in S-Block encourages the users to interact and communicate with each other. The 6m cantilevered auditorium provides a large space which is suitable for holding special events and activities.

The container challenges the designers because of its small spaces and low ceiling height. however its structural stiffness and modularity motivate designers to be creative. Pi-Ville 99 proposes new container architecture by using two modular systems: stacking and projecting which create public spaces for various circulations.

Pi-Ville 99 is easily accessible to the entire floor thanks to the sloped landscape and the barrier free plan. S-Block and A-block are connected by a bridge. The second floor, where the handicap restroom is located, is planned around the ease of the physically disabled people.