



RMJM FZ - LLC
Office 501, Floor 5
Building No. 4
Dubai Design District
PO Box 333244, Dubai
United Arab Emirates

T +9714 563 8888
F +9714 563 8856
E info@rmjmd3.com
www.rmjmd3.com

أر إم جييه إم منطقة حرة ذ.م.م
مكتب ٥٠١ الطابق الخامس
مبنى رقم ٤
حي دبي للتصميم
دبي ص ب ٣٣٣٢٤٤
دبي الإمارات العربية المتحدة

ت +٩٧١٤٥٦٣٨٨٨٨
ف +٩٧١٤٥٦٣٨٨٥٦
! info@rmjmd3.com
www.rmjmd3.com

Press release For immediate release

23/05/2022

RMJM Milano designed a scenic Kindergarten and Community Center in the south-west of Estonia.

The project is inspired by the naturally formed landmass called 'drumlin' which has widespread presence in Estonia. The site is located in Tammiste, a village in Tori Parish, Pärnu County in south-western Estonia. The extracted ground was reused to construct a drumlin, which was subsequently covered in flora to fit in with the surrounding scenery. The green roof reduces ambient temperatures, regulates indoor temperature levels and purifies the air. Spaces were carved out for functionality and to emulate nature by following harmonious flowing forms.

The new design proposes an engaged and adaptable space for Tammiste with a multitude of functions including a primary school, library, sports hall and a stadium for over 2000 guests. The design responds to numerous scenarios and provides much more than just the required infrastructure.

"In a world full of chaos & noises, we wanted to design in silence a place for people" - Luca Aldrichi | Director

The project is easily accessible with two entrances on-site, 90 parking spaces, and 30 bicycle stands. In addition to the walkway canopy and the buildings, the roof will host 1000kw of solar panels, which will result in a net-zero building with a lower carbon footprint. The PV panels will provide shading, and the performance of the solar modules will increase by 0.4% during the winter months.

"Our design challenges the set notions about the kindergarten typology" - Abhinav Goel | Associate

The design incorporates the use of local materials and the recycling of construction waste generated from demolition, which are integral to the design. Reinforced concrete and steel are used as structural elements without the need for expensive outsourced equipment.

Project Team

Luca Aldrichi, Abhinav Goel, Zoya Hooda, Yara Noon

Visualization

Yuliia Halanshyna



Notes to the Editors

About RMJM

Founded by Sir Robert Matthew and Stirrat Johnson-Marshall in 1956, [RMJM](#) Group is one of the largest, most geographically and culturally diverse architecture firms in the world. With studios across five continents, the RMJM family can share knowledge, expertise and design talent, enabling them to think quicker and act faster. Working stronger together, they are global enough to make a difference while still being local enough to be personal. Through their shared vision of success, RMJM has spent more than 60 years creating a legacy of world-class design.

For further information, please contact:

Kateryna Novoselova
Group Marketing Director
E: k.novoselova@rmjmd3.com