

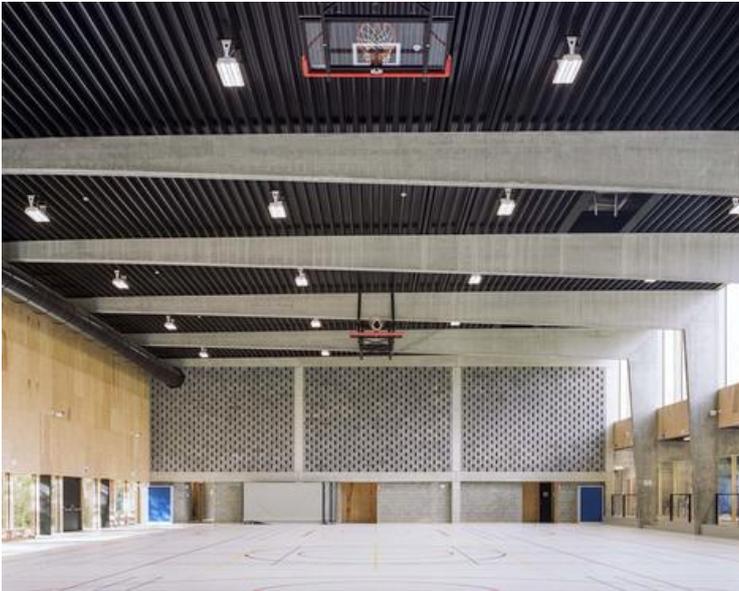
Project	LA MARLETTE - PHASE 1	rue de Lisbonne 22 1060 Bruxelles
Architects	LEDROIT PIERRET POLET ARCHITECTES	
Address	3 rue de la Marlette, 7180 Seneffe	Tél : 32 2 513 09 58
Programme	<p>The project consists of the restructuring of an ADEPS sports centre, from the development of the master plan to the renovation and construction of the buildings. The programme is phased in two phases and is composed as follows</p> <p>Phase 1: construction of a new sports hall (to be delivered in 2021)</p> <p>Phase 2: heavy renovation of the existing reception building and refectory and new construction of a boathouse.</p>	<p>info@lpparchitectes.be http://www.lpparchitectes.be</p> <p>OTHER PROJECTS :</p> <p>Inside-Outside private house - 2005 2007 - Bruxelles (Molenbeek-Saint-Jean)</p> <p>Private house Nuit blanche - 2004 2008 - Bruxelles</p> <p>Cygnés-Digue: housing and public facilities - 2005 2014 - Bruxelles</p> <p>Nurcery + multiple-unit residential housing - 2009 2012 - Saint-Gilles</p>
About	<p>The centre of La Marlette is located on the edge of the Seneffe industrial park, the Bomerée wood and the Brussels - Charleroi canal. It is a pivotal site between these three elements: the water, the industrial and agricultural area, and the forest area. The buildings are organised in scattered clusters. The gaps between the buildings are predominant. They define the landscape, the pathways and the spaces that can be used for sports and meetings.</p> <p>Our study led us to rehabilitate the reception building, the accommodation and the director's house and to rebuild the sports hall and the boathouse, which are completely obsolete. The project highlights the often forgotten qualities of the buildings, discovering their volumes, structures, rediscovering the views they provide. Although each building assumes its own typology, the preserved and new buildings form a homogeneous whole. The white brick, concrete and wood of the reception building are used in the new buildings.</p> <p>The entire restructuring is based on an environmental approach. The choice to keep the buildings allows the carbon footprint and construction waste to be limited. The new buildings are compact and take advantage of the sun's path, in a bio-climatic logic. The landscaping integrates rainwater management...</p>	
Typology	Sport	
Status	Ongoing building work	
Conception	2016-2023	
Delivery	2021	
Client	Fédération Wallonie Bruxelles	
Total budget	9 330 052	
Area	5174	
Stability	Greisch	
Special techniques	DTS	



omnisports hall - north east corner - entrance
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omnisports hall - west side - changing rooms
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omnisports hall
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View towards the climbing tower from the sports hall
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fitness room adjacent to the sports hall
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