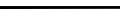


The drawing shows a cross-section of a four-unit residential building. The units are labeled from left to right: HABITATION 4, HABITATION 3, HABITATION 2, and HABITATION 1. The building is divided into four vertical sections by red lines representing property boundaries. The existing terrain profile is shown as a dashed red line, and the proposed terrain profile is shown as a solid red line. The building has a brick facade and large windows. The drawing includes various level markers (Niv. +) and window dimensions (H, L). The existing terrain levels are: Niv. +10.29, Niv. +7.17, Niv. +5.18, Niv. +3.80, Niv. +0.74. The proposed terrain levels are: Niv. +10.34, Niv. +6.51, Niv. +3.86, Niv. +0.80, Niv. +0.90, Niv. +0.43, Niv. +0.31, Niv. +0.75, Niv. +0.10. The building has a total height of 10.34m. The drawing also includes a scale bar and a north arrow.

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ARCHITECTES

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DATE	NATURE ET MODIFICATION	
14-03-23	EXE	Joseph/Valéria
	A	
	B	
	C	
	D	
	E	

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