

**Building Buffalo** is where children and adults experiment with the possibilities of building with different materials and units, investigate the structures, features, and materials that make Buffalo architecture distinct, and discover how the parts of a city fit together and change.

Primary Learning Domain: Exploring STEM concepts through hands-on experimentation.

Secondary Learning Domains: Developing socially and emotionally through interaction with peers and adults. Fostering a sense of community and culture.

Learning Category	0-1 years	1-3 years	3-5 years	5-7 years	7 + years
Social and Emotional Development	Interaction with Adults				
		Interaction with Peers			
		Adaptive Social Behavior			
Communication, Language, and Literacy	Listening Skills				
		Expressive Oral Language			
Community and Culture			Community		
			Civic responsibility		
				History	
STEM		Scientific Thinking			
		Technology			
			Critical and Analytic Thinking		
				Measurement	
Arts/Arts Appreciation				Analyze and Critique	
					Understand and Appreciate
Physical Well-Being, Health, and Motor Development	Sensorimotor				
	Gross Motor				
		Fine Motor			