A Comprehensive Review of Landscap Essence and Evolution Olli Zhan*	e Archite	ecture: Unders	standi	ng Its
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green roofs, urban parks, and greenway networks not only enhance the urban environment but also contribute to the overall sustainability and livability of cities [7,8].

e process of landscape architecture typically begins with a thorough site analysis, where the physical, environmental, and cultural characteristics of the site are carefully assessed [9]. is information is used to inform the design process, which may involve conceptual sketches, digital modeling, and stakeholder consultations to develop a shared vision for the project. Once a design is nalized, landscape architects work closely with contractors, engineers, and other professionals to oversee the implementation of the project, ensuring that it is built according to speci cations and meets the needs of both clients and end-users [10].

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e origins of landscape architecture can be traced back to ancient civilizations, where gardens and designed outdoor spaces were integral to cultural, religious, and social practices. From the formal gardens of ancient Egypt and Persia to the Renaissance gardens of Europe, landscape design has evolved signi cantly over time, re ecting changes in societal values, aesthetics, and technological advancements. e emergence of landscape architecture as a distinct profession can be attributed to gures such as Frederick Law Olmsted, o en regarded as the father of American landscape architecture, whose innovative designs for public parks, campuses, and urban spaces transformed the urban landscape of the 19th century.

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