

# Fairlop Park

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This 40,000 m<sup>2</sup> natural play area is located in the northern area of Fairlop Waters Country Park. The design provides a natural and adventurous play experience for children in particular 8 – 13 year age group. The design focuses on selected areas with maximum potential for imaginative play integrating with existing trees and vegetation as a natural setting. The resulting narrative focuses on an interlinked series of hidden spaces to encourage exploration and discovery.

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Name of Project / 项目名称: Fairlop Waters Park Location / 地点: London, UK Date of Completion / 竣工时间: 2010 Area / 占地面积: 40,000 m<sup>2</sup> Landscape / 景观设计: FoRM Associates with artists Olivia Fink and Stephen Shiels and PiP Photography / 摄影: FoRM Associates Client / 客户: London Borough of Redbridge

Walking Paths: Gravel, Grass;  
Furniture: Felled Logs;  
Illumination: No lighting provided;  
Plants: Native Tree Species, Native Grass Mixes



度本图书，从技术上解决了土工、结构和自然条件上的复杂难题。木板路在材料选择上由传统的木材改为玻璃纤维，这样，光线和水就更加容易通过植被了。配有定制家具的五个点给人们提供了休息和享受这迷人的砂岩海岸的场所。通道的设计十分考究，突出了“冒险”与“体验”之间的平衡。诸如栏杆的设计及安装地点的局限性都体现出了安全这一重要理念。

本案有着十分清晰的设计风格，即材质简洁。材质的使用都是随着小路方向的变换而设计的，充分展现出峭壁顶端的自然风貌。轻盈标准的结构从地延伸至海拔7米高的地方更加突出了悬崖的冒险体验。

所有材料的选择都注重了原生态、可持续和少维修的特点。组合材料用于装饰，获得了美学上、生态上和可持续性的目标。玻璃纤维网被普遍应用于重要植被，使光线、雨水更易渗透，结构更简单牢固。选择这种材料是由于海岸常年暴露于海水日光中，玻璃纤维是唯一能够抵挡腐蚀，满足设计质量和美学目的的材料。





The zones are linked together through consistency of materials, such as timber species for all timber structures, bespoke bell towers each with a different tone when struck for interactive play between play zones, woodland planting in the overall site backdrop and swards of wildflower meadow planting throughout. The site also borrows from the material palette of adjacent Boulder Play site, namely Coxwell gravel for the soft-fall area to the Log Play and smaller boulders for informal seating. The scheme is constructed on top of a landfill. The design interventions were limited to a maximum of 300mm depth into the ground to avoid damaging the clay capping of the landfill.

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