## **Liverpool Lime Street**

Client: English Partnerships/Glenn Howells Architects Completed Spring 2010



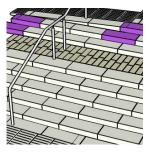
Liverpool Lime Street Station is a Victorian Grade II listed building situated within the Liverpool World Heritage Site. Moore Environment were commissioned by Glenn Howells Architects to assist in the production of construction details and specification for a new area of public realm at this historic gateway to the city.



'creating the right experience for visitors arriving and departing the city'

Eliot Lewis-Ward, Area director for Homes and Communities Agency







The scheme involved a complex design of gently graded ramps, integrated with tapering and sweeping curved steps and terraced seating steps, to deal with the significant level changes across the site. Materials used included York stone and Granite to complement the area's historic status adjacent to St. George's plateau.

Views of the fine Victorian architecture of the station are now opened up and the terraces offer fantastic views of Liverpool's skyline together with a sunny aspect for relaxation. Inclusion of artistic detailing, in the steps and paving, enhance the finished look of the station entrance and provide an additional link to Liverpool's heritage.

'spaces create ease of movement, allowing for the natural ebb and flow of inward and outward commuter travel patterns.'

Glenn Howells, Horticulture Week



## Liverpool Lime Street

## **Technical Summary**



Location:
Type of scheme/site and size:
Lead landscape architect:

Outline brief:

Liverpool Public Realm Glenn Howells

Moore Environment worked with Glenn Howells to produce detailed construction drawings and specification for complex public realm

to the front of Lime Street station.

Contract value: £ 4.2 million
Completion date: \$ pring 2010

Project team: Liverpool Vision, HCA, Liverpool City Council, Network Rail

**Our Client:** English Partnerships/ Glenn Howells

Planning authority: Liverpool City Council

Contact details: Liverpool City Council, Municipal Building, Dale St, Liverpool, L2 2DH

Website: www.liverpool.gov.uk/

Materials:

• Linear Stainless steel slot drainage channels

Bespoke brushed stainless steel handrails

Bespoke Granite forming stepped seating

Spaces paved in York stone

Granite stone steps





**Contractors:** 

Balfour Beatty Civil Engineering (main contractor)

T&T Groundworks (paving)

Stone Central (walling)

Suppliers: • Marshalls

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