

13.6 Hard Landscape

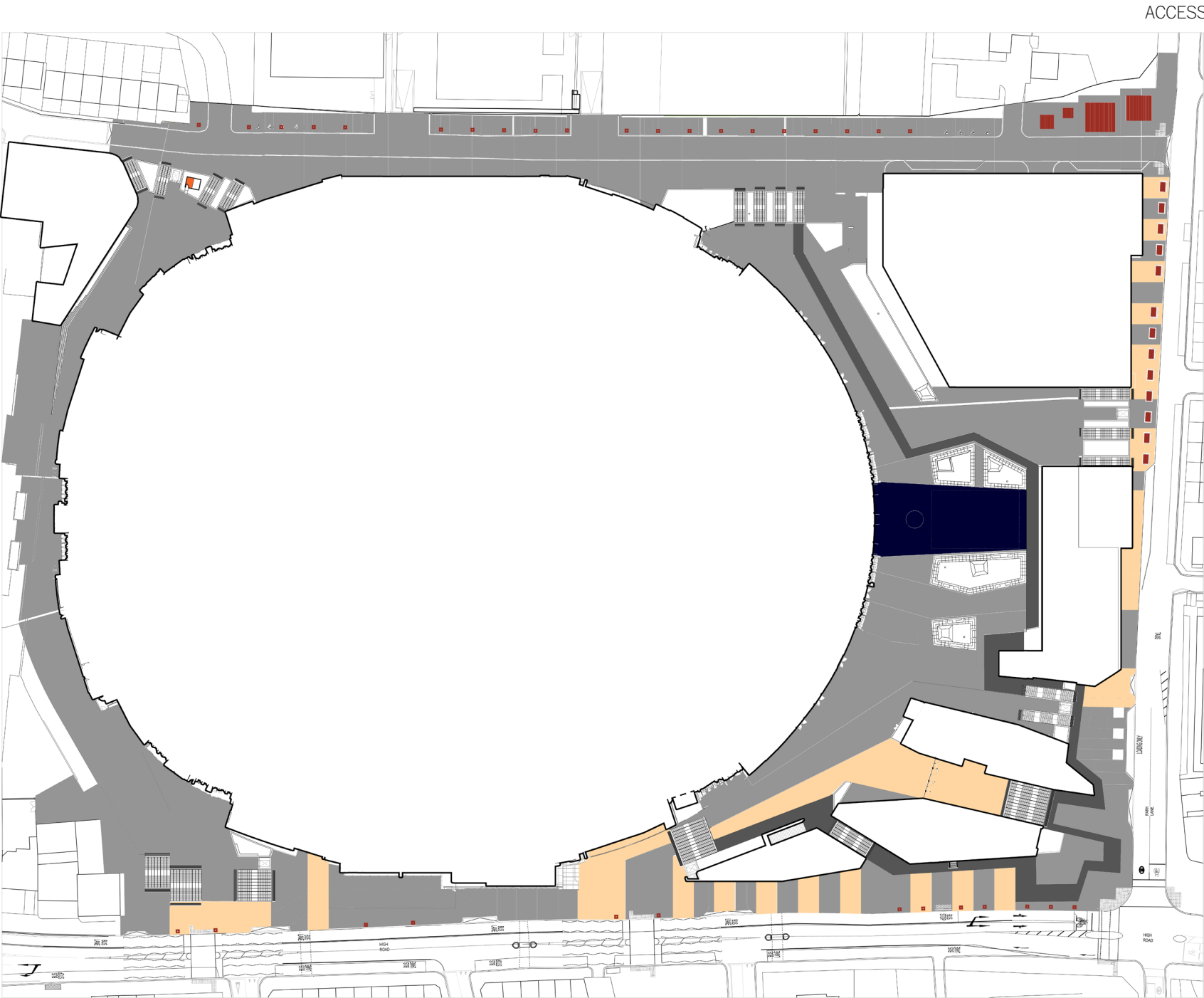
The application of a palette of different material finishes reinforces the definition of spaces within the public realm and helps to reinforce their character. The varying palette also helps visitors to navigate their way around the development by making it clear where the transitions between each space and associated activity are. Suitable tactile paving will be provided to indicate hazards.

The paving pattern reinforces the idea of a Stadium linked to the ground. It follows the lines of main flows, unifying the variety of spaces that form the Public Realm. The paving links the stairs to the podium and main entrances, leading the spectators and users naturally around the stadium.

In addition, the paving pattern makes an interesting focus when viewed from above, which is often the case with sports broadcasting from stadia.



- BLUE SPURS SPORTS SURFACE
- YORKSTONE
- GRANITE
- BASALT
- RESIN BOUND PAVING



Level 0 Plan - Stadium Spectator Access Diagram



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KEY

STREET

- 1 Yorkstone 600mm wide (varying lengths)
- 2 Granite dark (200x100mm)
- 3 Resin bound gravel
- 4 Resin bound gravel to trees (to match paving)
- 5 Granite red blister Tactile paving

PODIUM

- 6 Granite yellow (Varying widths and lengths)
- 7 Granite dark (200x100mm)
- 8 Sports surface (Multi-use zone)
- 9 Patterned paving - potential for artist involvement



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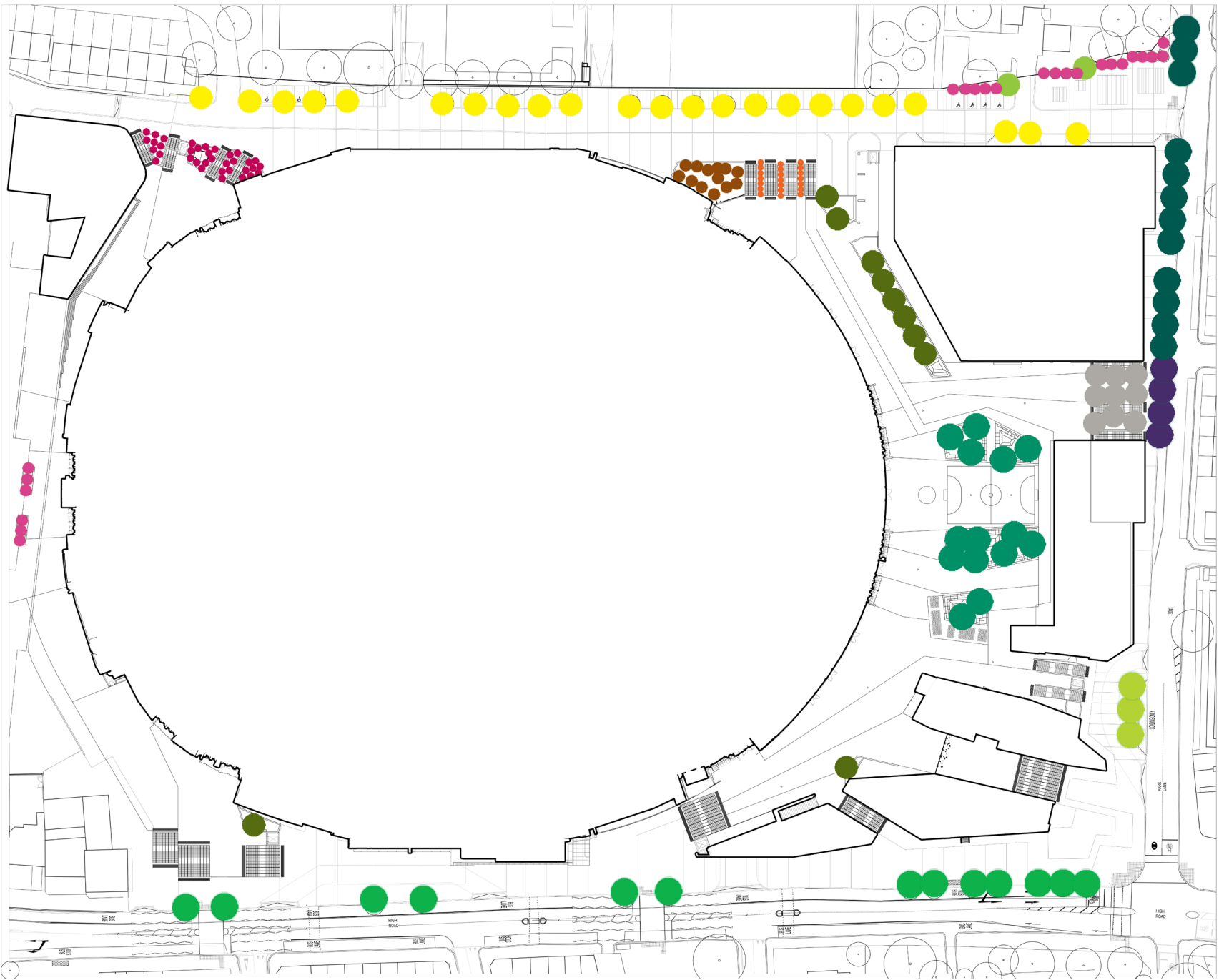
13.7 Soft Landscape

TREES

Haringey Council is committed to creating a greener, more sustainable environment for its residents and visitors to the Borough. The introduction of trees along Streets will significantly enhance the environment. The is dependent on location and local landscape character. The selection of street trees is guided by their mature size, water demand, crown shape and future management requirements.

Trees planted will be of advanced nursery stock; that is trees with a stem circumference of 12-16cm minimum and a height of 5-6m minimum. The trees on the podium and adjacent to the Hotel will be advanced specimens, height min 5m to ensure a mature appearance from opening.

- STREETS**
 - PLATANUS X HISPANICA
 - QUERCUS RUBRA
 - ACER PLATANOIDES 'GOLDSWORTH PURPLE'
 - SORBUS ARIA MAGNIFICA
 - ACER PLATANOIDES
 - AMELANCHIER BALLERINA
 - QUERCUS ROBUR
- STAIRS**
 - BETULA UTILIS VAR. JACQUEMONTII
 - RHUS TYPHINA
 - ALNUS INCANA AUREA
 - RHUS TYP. TIGER EYES
 - PRUNUS MAACKII AMBER BEAUTY
- PODIUM**
 - METASEQUOIA GLYPTOSTROBOIDES
 - PINUS STROBUS
 - PRUNUS SERRULA
 - PINUS SYLVESTRIS
 - ALNUS INCANA AUREA
 - HAMAMELIS X INTERMEDIA 'PALLIDA'
 - AMELANCHIER BALLERINA





Platanus x hispanica (Plane Tree)



Quercus rubra (Champion Oak)



Acer platanoides 'Goldsworth Purple' (Norway maple)



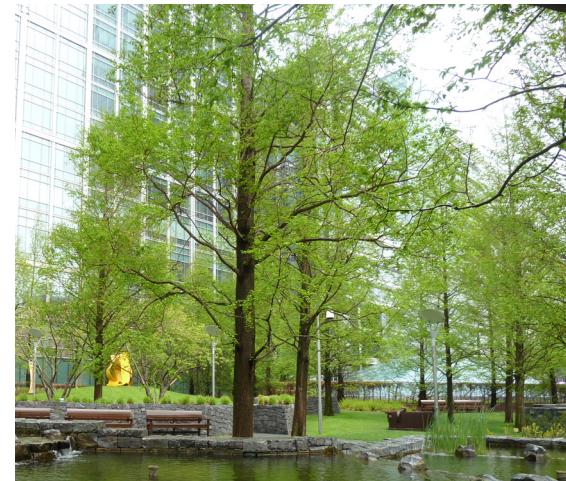
Sorbus aria 'Magnifica' (Whitebeam)



Betula utilis var. jacquemontii single stem (Himalayan Birch)



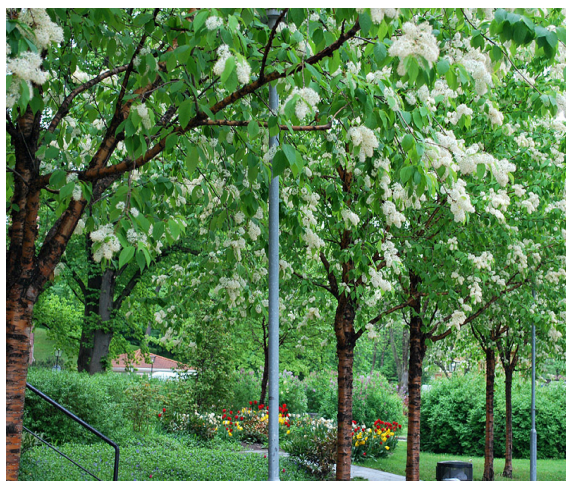
Amelanchier Grandiflora Ballerina (Juneberry Tree)



Metasequoia glyptostroboides (Dawn Redwood)



Rhus typhina (Staghorn Sumac)



Prunus maackii Amber Beauty (Manchurian cherry)



Alnus incana 'Aurea' (Golden alder)



Rhus typhina 'Tiger Eyes' (Sumach 'Tiger Eyes')



Hamamelis x intermedia 'Pallida' (Witch hazel)