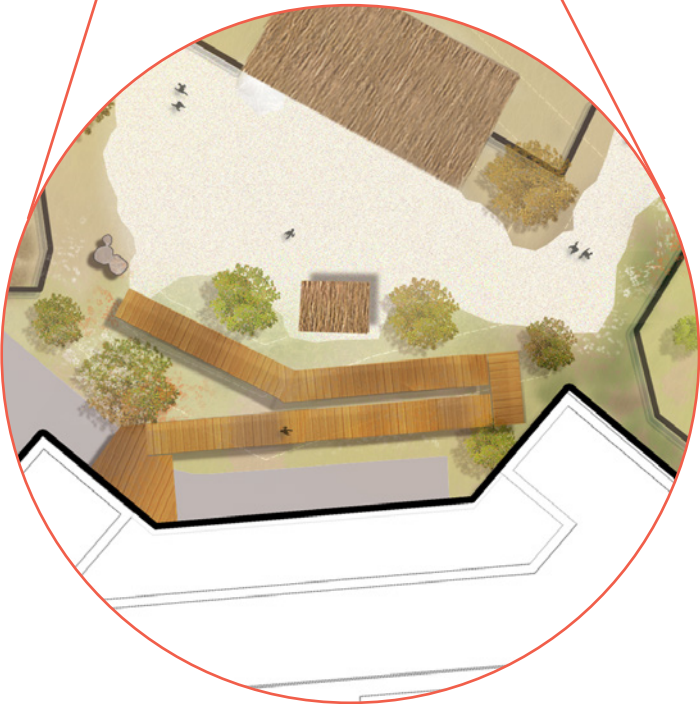


7.06 Wider Visitor Experience
Kiosk/VR Structure

Other structures in the site are proposed to enhance visitor experience, including a small kiosk and VR experience shelter.



Retail Structure Size



Retail Structure Materiality



VR Structure



7.07 Wider Visitor Experience
Containment Palette



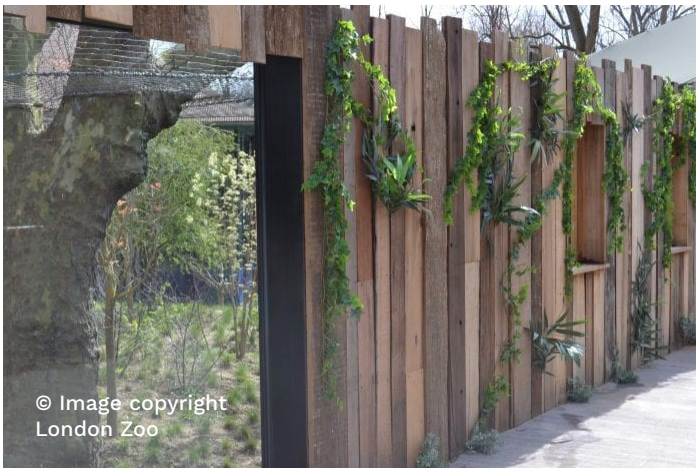
1.5m high fence with glass panels - non climbale



Sections of green walls and Bamboo themeing along fencelines



Standard zoo Standoff fence with rustic poles



Rustic timber infill with glazed viewing within containment walls



Standard timber post and mesh gaurding for boardwalks



2.5m high viewng windows and theming



Netted bird Avairy



Closeboard fencing for screening of BOH Facilities



Steel 'non climbable' fencing to main Orangutan Habitat -

8.00

Access and Servicing

8.01 Access and Servicing

Access Strategy

Access Statement

As a new build construction that will be accessed by staff and members of the public with a variety of ages and needs, the design has aimed to be as inclusive as possible.

The landscape diagrams indicate how the site – which will have fully wheelchair accessible public areas utilising 1:21 ramps, accessible parking bays located as close to the entrance as practicable and a drop off bay – is to be accessed.

The internal spaces are intended to be fully compliant with Approved Document M, and have the following provisions:

- Level thresholds and level access throughout the buildings
- Lift access to all publicly accessible floors in the NSCC and Residential Building (the Orangutan Habitat building has only one floor to be accessed by the public and as such does not have a lift facility)
- A Changing Places facility in the NSCC building.
- Baby changing facilities in male and female WCs
- Accessible WC & Shower facility on the ground floor and an Accessible WC on the upper floor of the NSCC building
- Accessible WC for the café facility
- Gender neutral individual WCs
- Ambulant cubicles
- Accessible Room on the ground floor of the residential building – located close to reception
- A single level accessible residential lodge
- Wayfinding throughout public spaces.
- Wheelchair spaces in the lecture theatre
- Internal finishes specified to be dementia friendly
- Classroom and lecture theatre spaces in particular to benefit from acoustic consultants to ensure clarity of sound in these spaces.

8.02 Access and Servicing
Access Strategy - Pedestrian and Cycle

Key:

Site Boundary

Primary Pedestrian Access

Secondary Pedestrian Access

Social Spaces

Outdoor Classroom

Cycle Access

Cycle Shelter

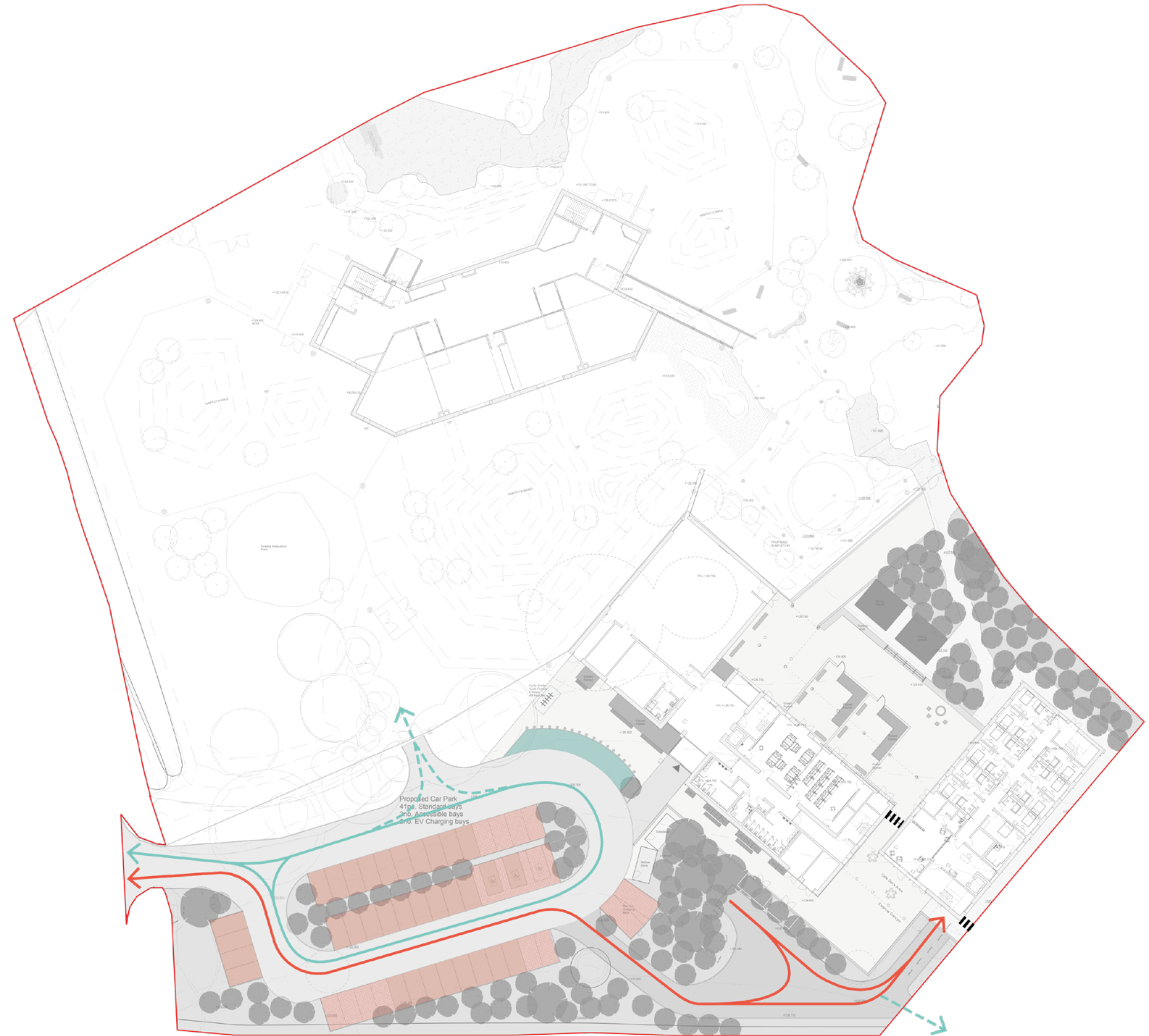
Access Gate

Access Path



8.03 Access and Servicing

Access Strategy - Vehicle



8.04 Access and Servicing
Access Strategy around the Proposed Habitat Areas



8.04 Access and Servicing
Servicing and Keeper Access



8.05 Access and Servicing Containment Strategy

- 1.5m high gate to match fence

Slider gates within animal containment

Standoff gate to match fence

Solid - double vehicle gate

Double vehicle gate with mesh infill

Zoo licence gate to match fencing
- 2.5m high rustic screening

Standoff Fence

4m high Steel containment

Zoo Licence Fence to match existing

Faux rockwork

3m high mesh Keeper area

1.5m high Timber and mesh fence

1.5m High solid containment

2.5m high Viewing Window

4m high Viewing Window

Netted Aviary



8.04 Access and Servicing
Waste Management Strategy



