

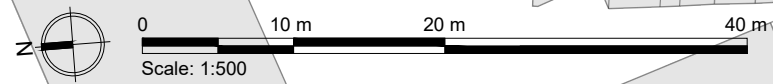
Terraces

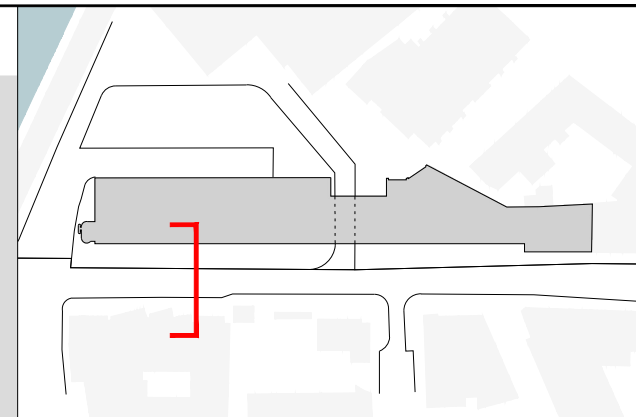
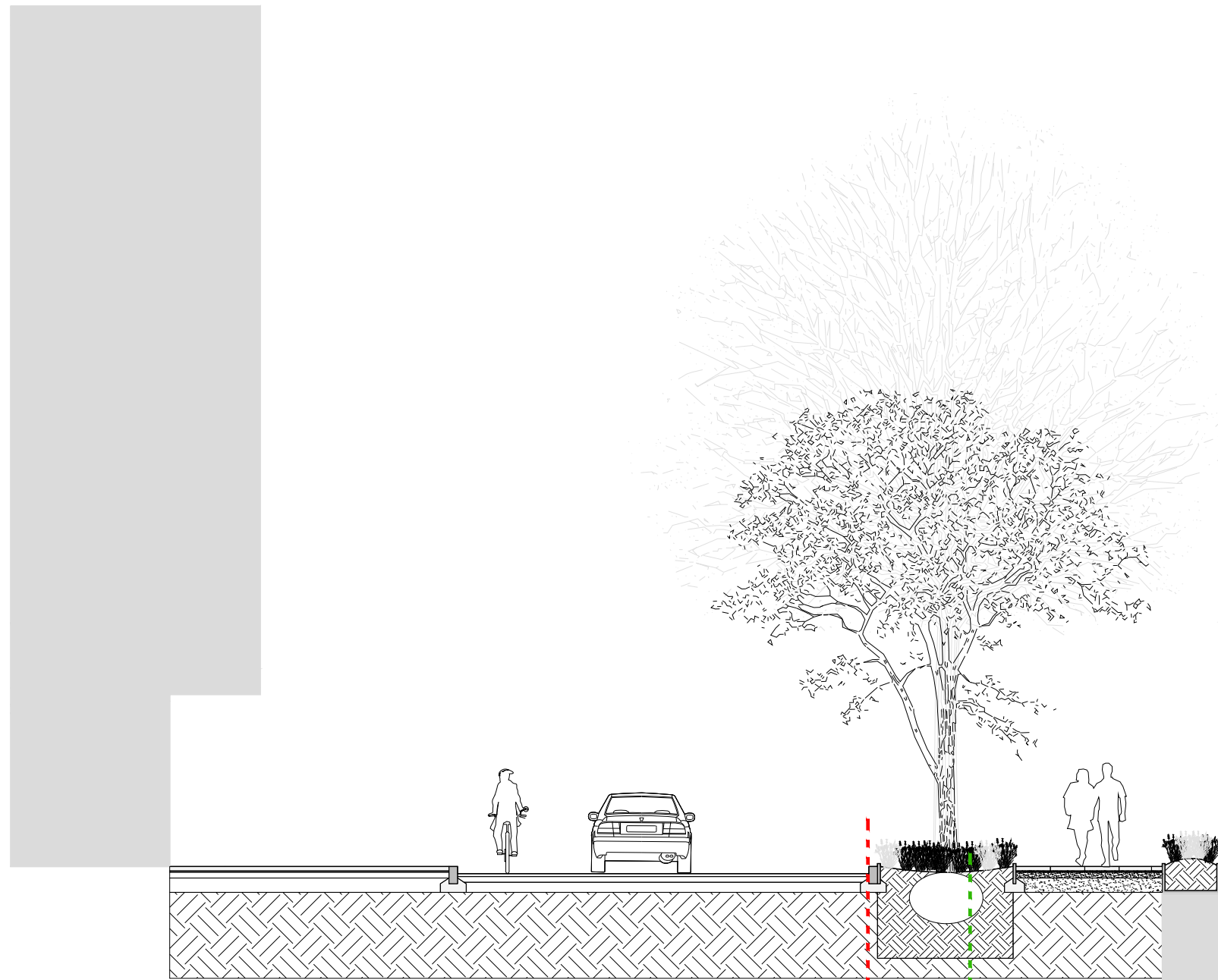
- New trees, Mix of native species
- Green roof
- Greenroof combined with accessible metal deck
- Long planters along the balustrades of the 4th floor terraces, including perennials planting and hanging plants

Public realm

- Planning Application boundary
- Existing trees to be retained
- New street trees
Mix of native species (subject to ground investigation)
- New courtyard trees
Mix of native species planted in raised planters
- Ground flora
- Raised planters, concrete retaining wall 300mm high
- Seamless material (resin bound gravel or similar)
- Cleaned existing concrete slabs
- Concrete slab paving, 600x600mm
- Concrete slab paving with grass joints
- Granite setts
- Granite kerbs
- Tactile paving
- Existing crossing
- New zebra crossing, connecting with the future Camden town station entrance
- Chair
- Bike racks, 18 stands (36 spaces)
- Metal fence with a one-way gate for emergency exit
- Existing CCTV pole
- Existing street lighting pole
- Position to be confirmed with Sainsbury

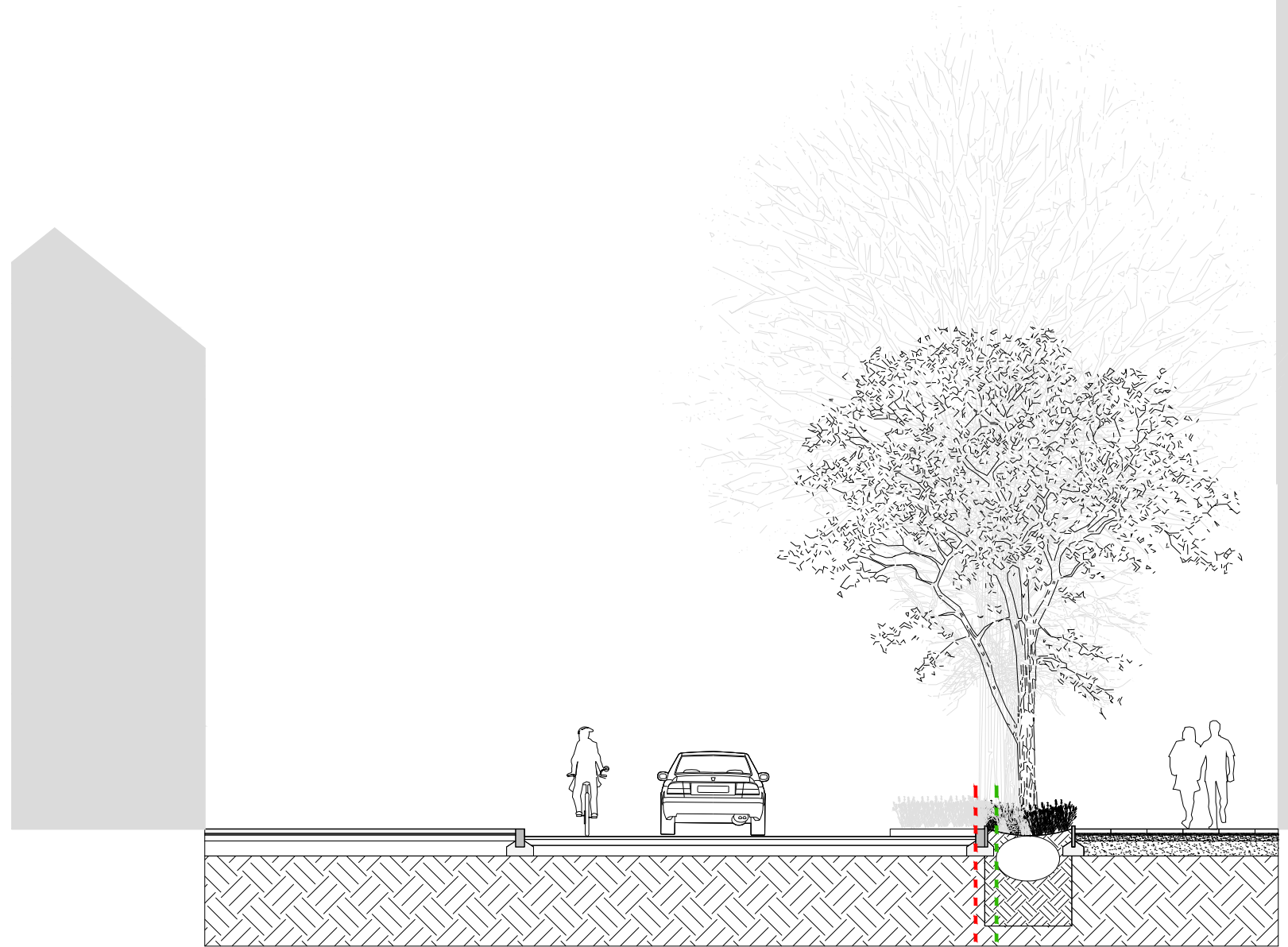
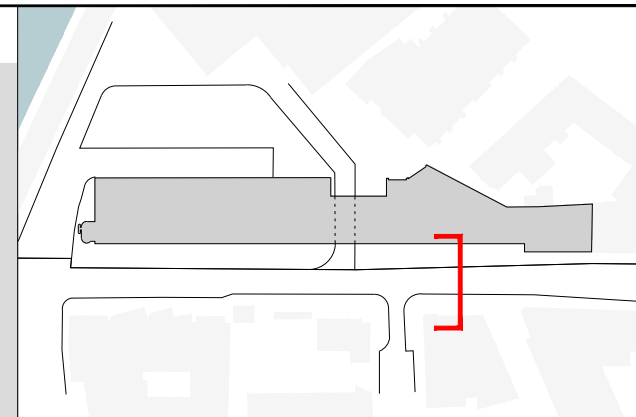
Building based on 6a's drawing
531_M1150_PR_ROOF.dwg,
received 19.02.2021



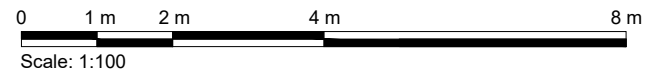


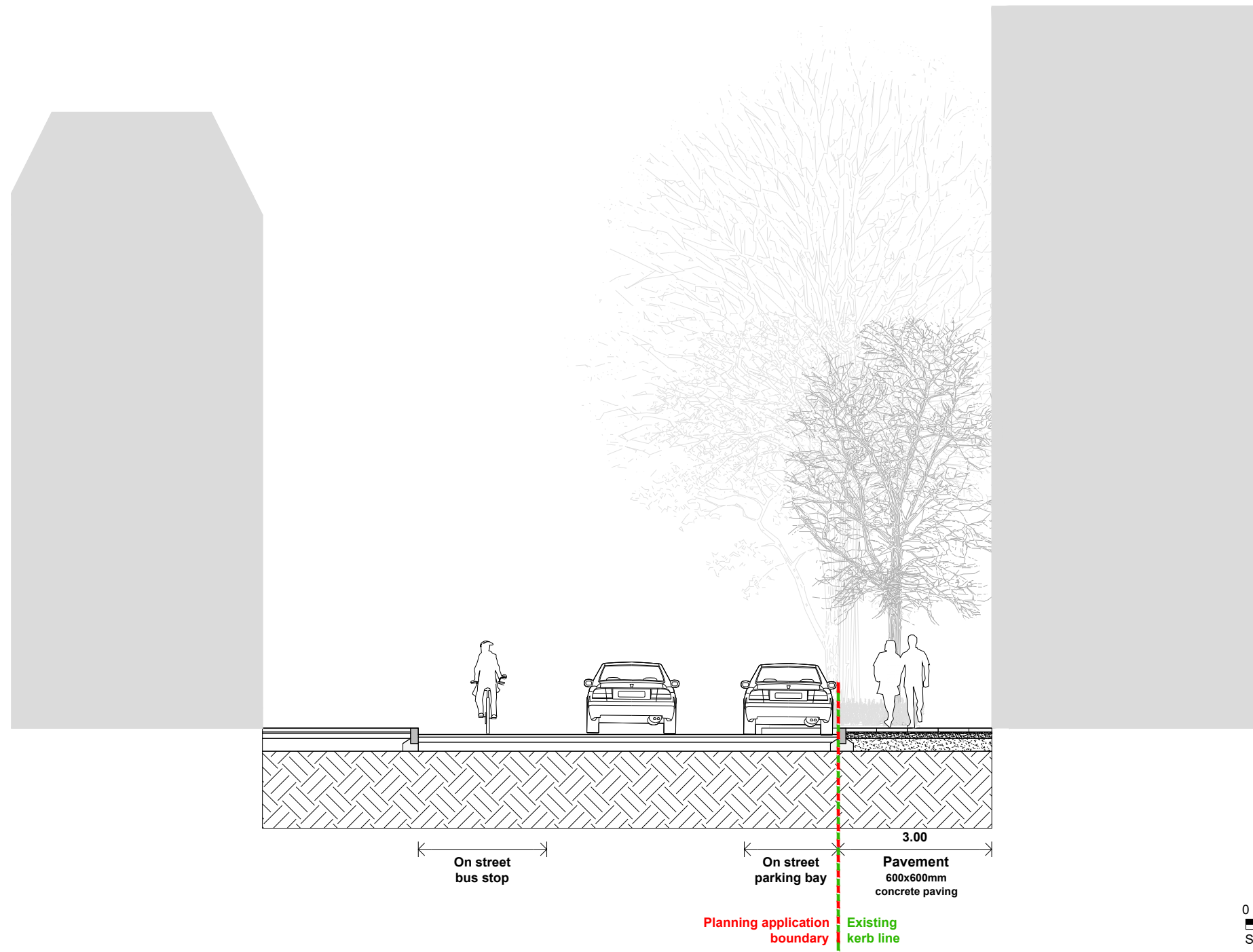
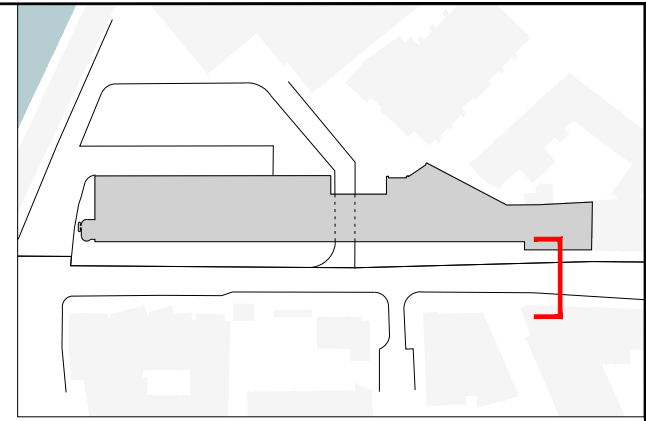
2.55 Tree planted trench also acting as SUDS
 2.55 Pavement 600x600mm concrete paving
 1.00 Planters including herbaceous perennials
 Planning application boundary
 Existing kerb line

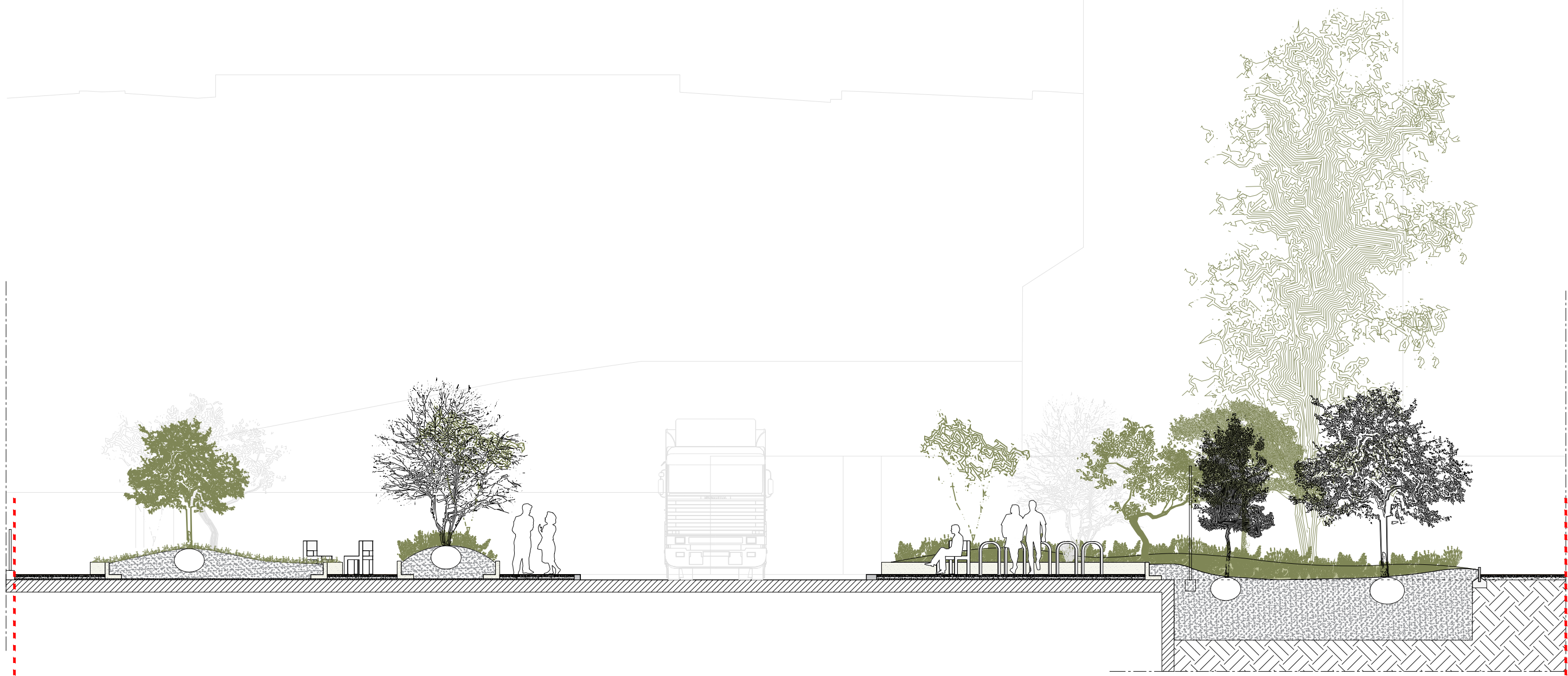
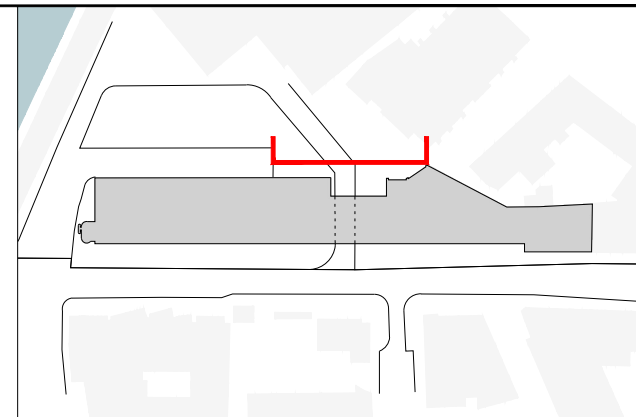
0 1 m 2 m 4 m 8 m
 Scale: 1:100



1.65
 On street Refuse bin collection bay
 Tree planted trench also acting as SUDS
 Existing kerb line
 3.40
 Pavement 600x600mm concrete paving
 Planning application boundary







Pedestrian area including clumps of small trees and groundflora in planters and seatings.

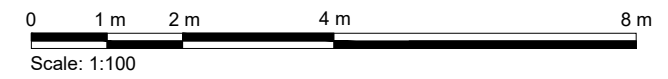
Roadway

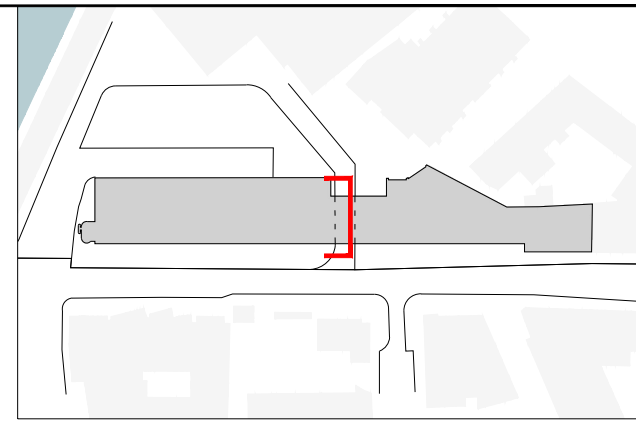
Pedestrian area including seating and bike racks.

Rain garden or Sustainable Urban Drainage System (SUDS) on open ground including the existing alder tree, small tree planting and ground flora (partly fenced-off)

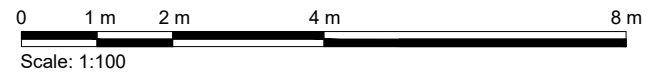
Planning application boundary

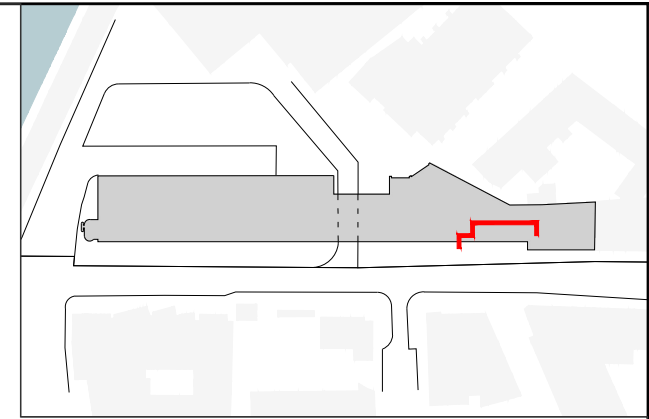
Planning application boundary





Building based on 6a's drawing 531_M1220_PR_SECTION CC.dwg
received 19/02/2021





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