



APPLICATION: 19/06625/RM

PROPOSAL: RESERVED MATTERS APPLICATION FOR APPROVAL OF LAYOUT, SCALE, APPEARANCE AND LANDSCAPING FOR PLOTS 1A AND 1B (CITY PARK) PURSUANT TO OUTLINE PLANNING PERMISSION 17/02501/OT

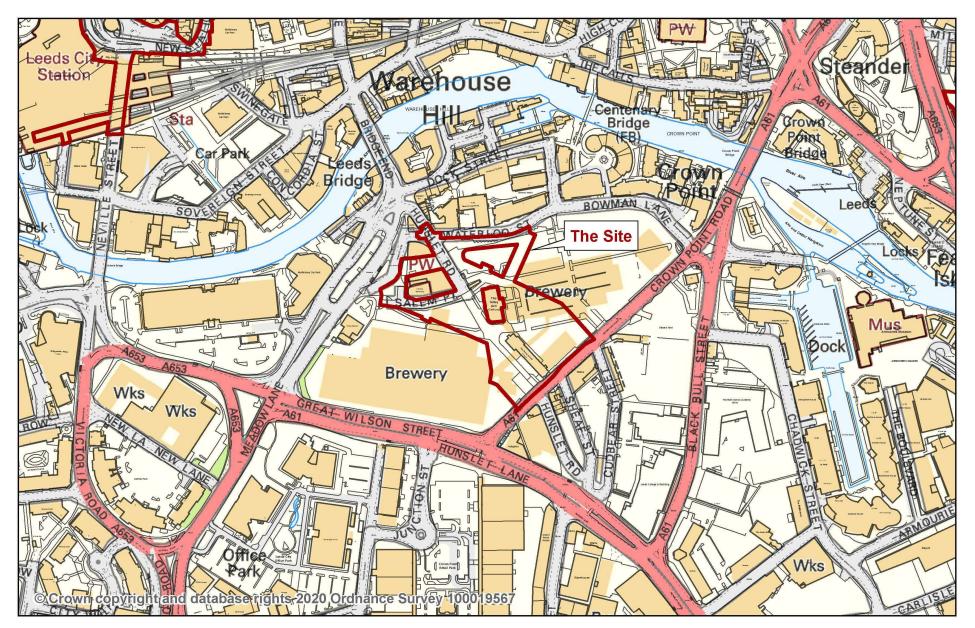
ADDRESS: FORMER TETLEY BREWERY

HUNSLET ROAD

HUNSLET

LEEDS





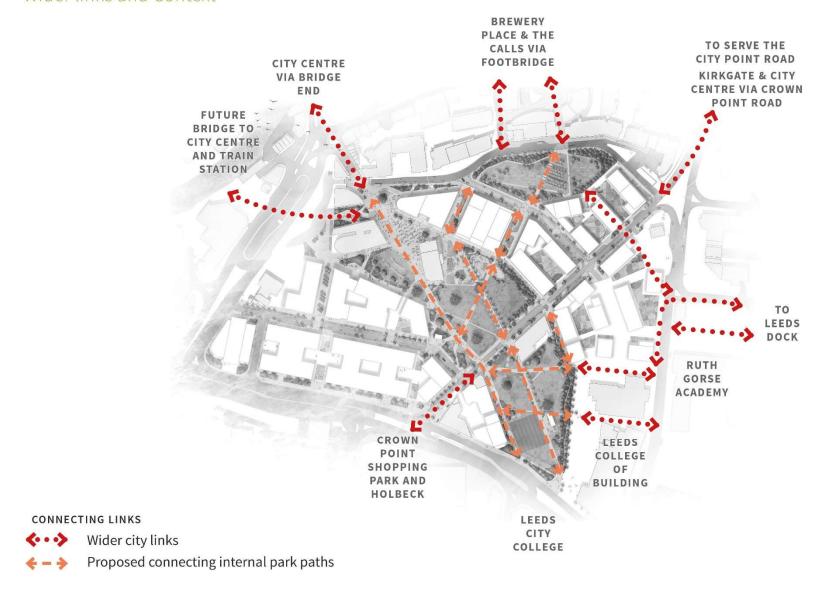
PLANS PANEL PRESENTATION

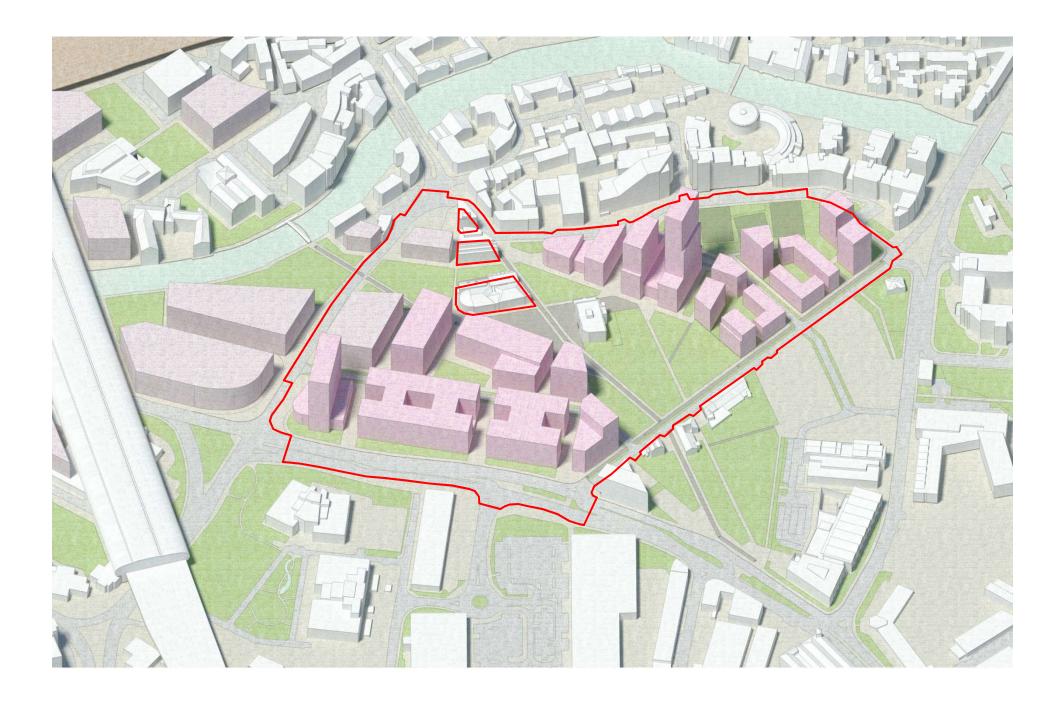




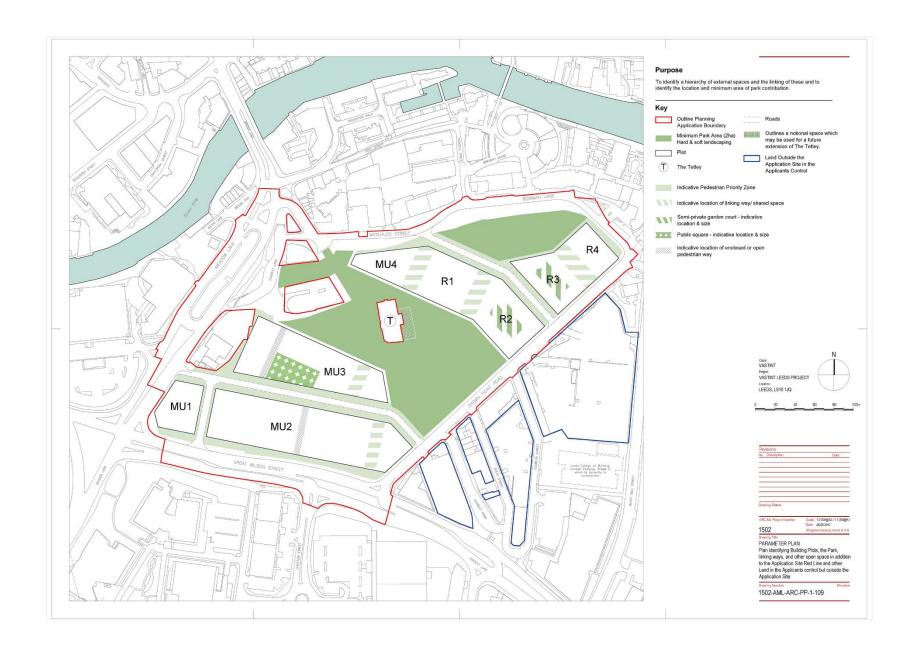
□Vastint ownership boundaries and outline planning application 1 boundary (red line)

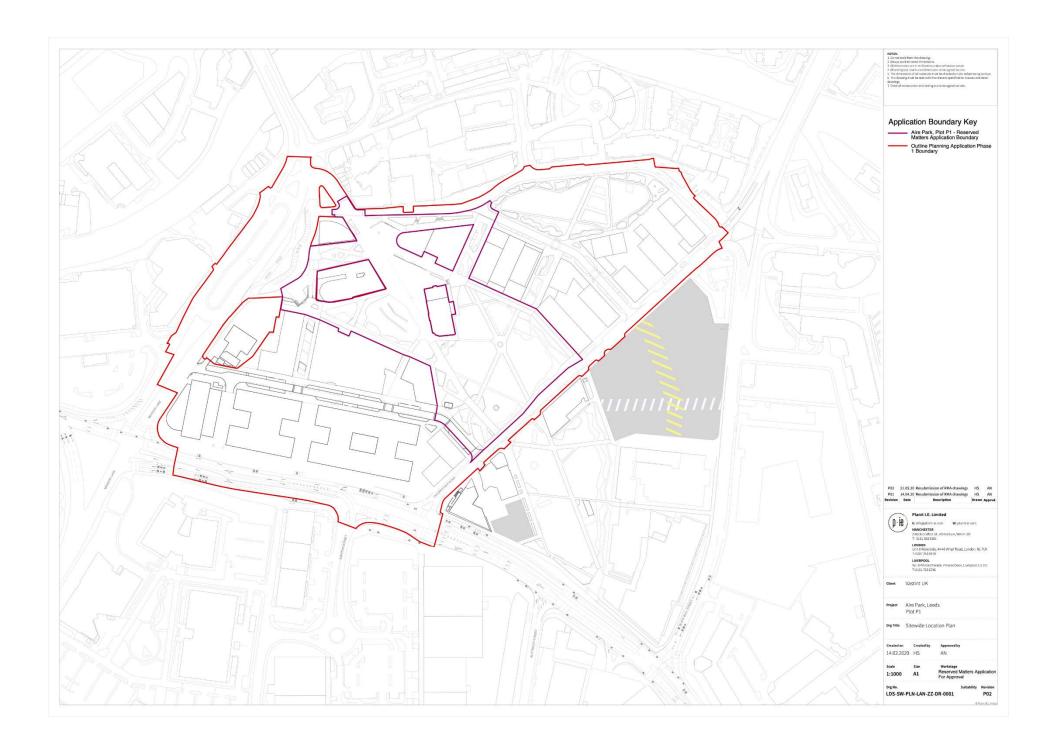
Wider links and Context





□Illustrative Masterplan for all Vastint land : Outline planning application 1 (submitted)





Aire Park and Planning Context

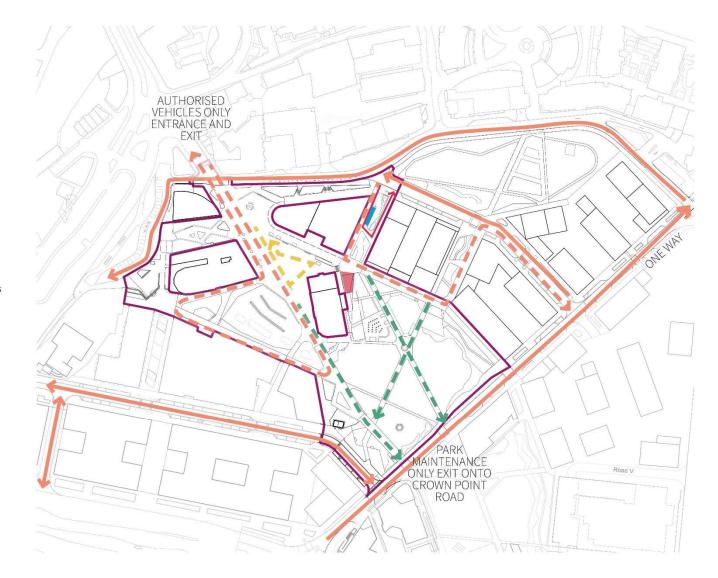


Access and Servicing

KEY

- Main proposed service routes
- 4-7m wide service route/emergency access to park boundary within pedestrianised environment
- Potential service route/emergency access between buildings with allowance for disabled parking
- Occasional articulated vehicle drop off and turning to the Tetley
- Park maintenance vehicles only, path
 3.5m wide
- Two blue badge bays within the RMA boundary
- Tetley back-of-house servicing area

Vehicles admitted within the confines of the park will have to adhere to the agreed Management Procedure for safe access and egress.

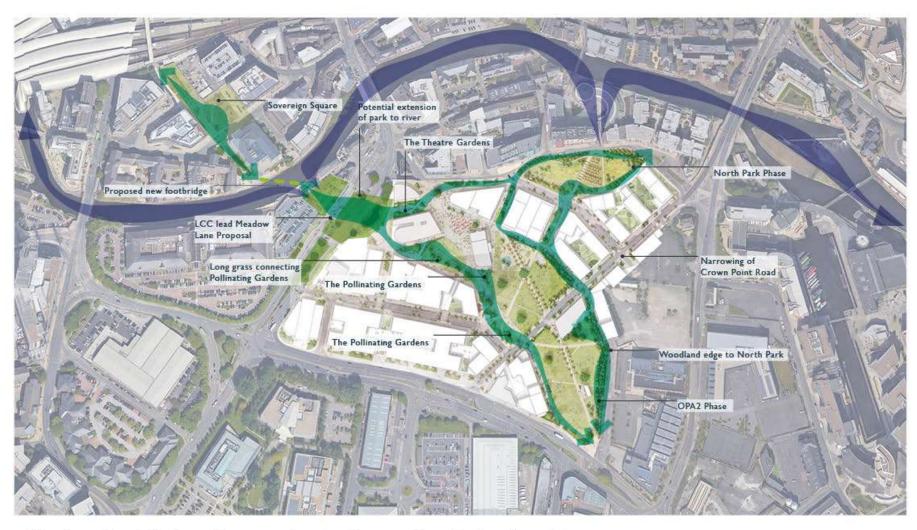


Key Changes Since Plans Panel Oct 2019

- 1. Whole Park design meets BS8300
- 2. Seasonal benefits considered through yearround interest in planting and temporary structures to provide shelter in Tetley Triangle
- 3. Soil depths investigated and Soil Diagrams provided within Planning Submission
- 4. Public Art Strategy provided within DAS including engagement for David Oluwale memorial sculpture
- 5. Additional biodiverse corridor designed along western edge of Aire Park to link into Southbank river corridor and wider green infrastructure
- 6. Response document for Leeds Climate Emergency submitted
- 7. Surface materials investigated and palettes chosen for sensitivity to heritage buildings
- 8. Play Space and Water Feature detail to be discharged by Condition 28



Wider Green Infrastructure



The city park in relation to a wider green network and incorporating a biodiversity corridor.

Biodiversity Enhancement

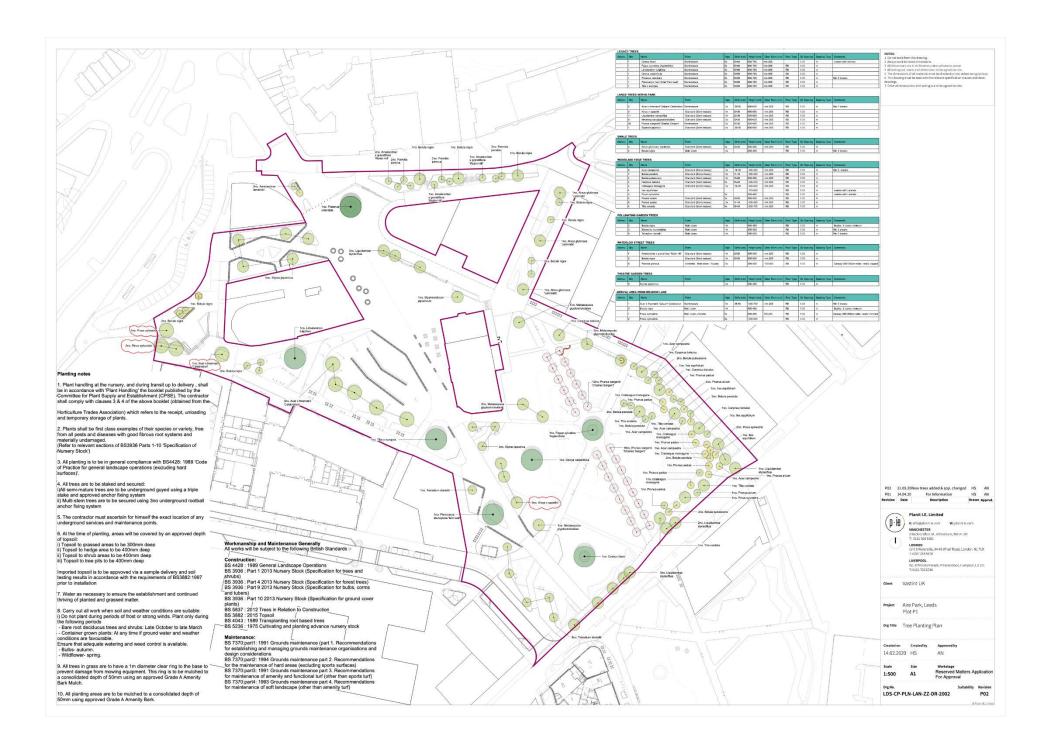


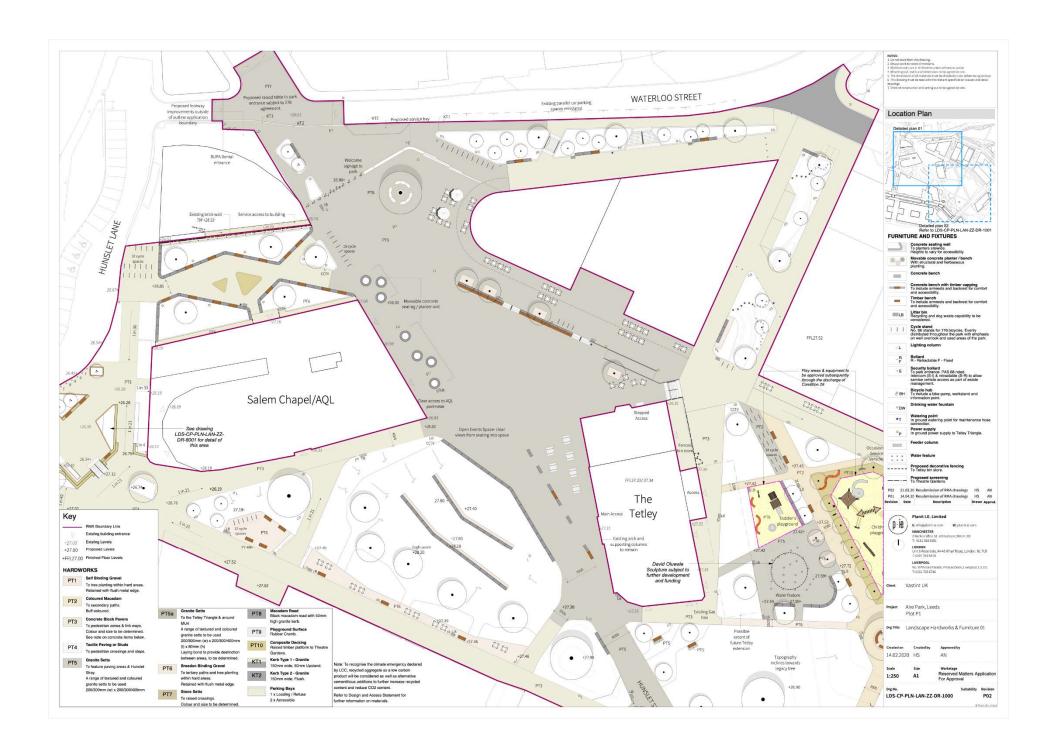


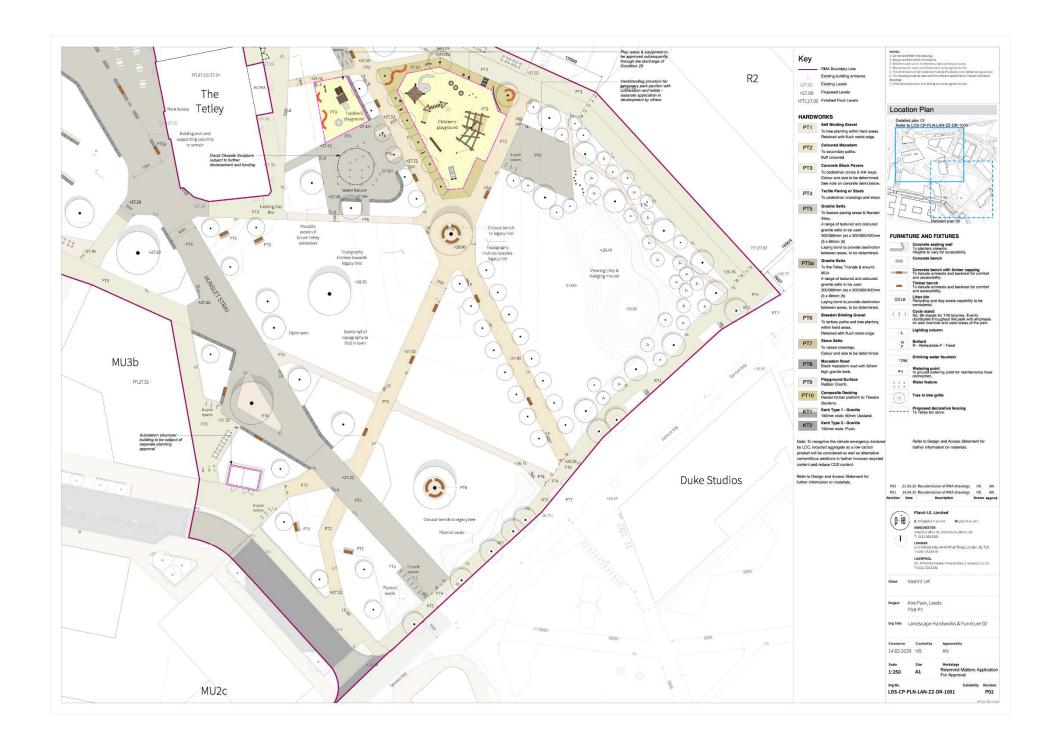












The Hunslet Stray





The Tetley Triangle



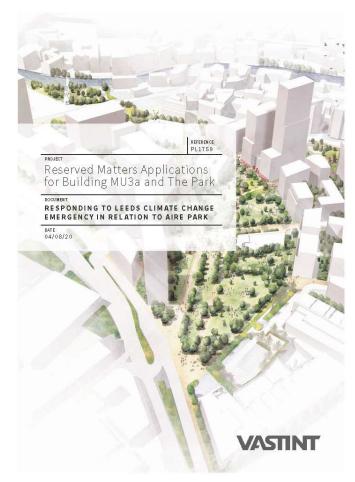








Sustainability - Climate Emergency



Document produced and submitted which focuses on responding to the Leeds Climate Change Emergency

THE PARK:

Carbon absorbed by trees	3048.136 kg of CO2e / annum
Carbon saved by using timber benches in place of concrete per m3 used	1000 kg of CO2e / m3
Carbon saved by using cement free paving	212,007 kg of CO2e
Carbon saved using an electric lawn mower used in place of a gas lawn mower	20.2 kg of CO2e / annum
Carbon saved using LED lighting in place of an incandescent light"	100 kg of CO2e / annum
Carbon saved by reducing the need for plastic bottles	6000 kg of CO2e / tonne

Carbon saving calculations for the Park

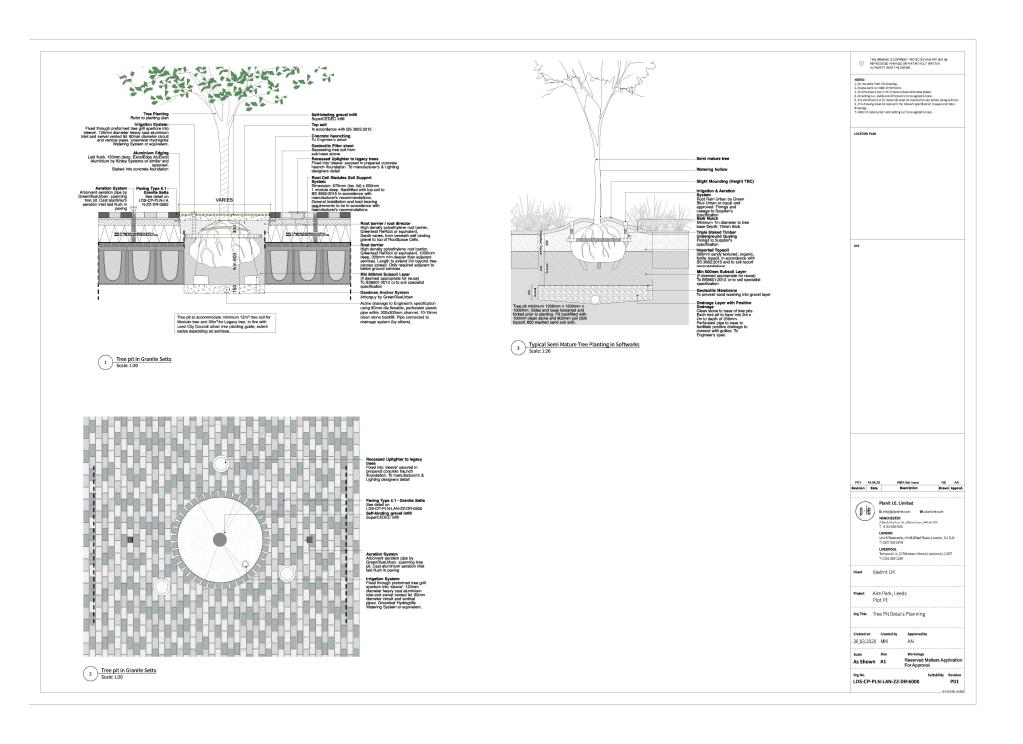
Landscape Masterplan



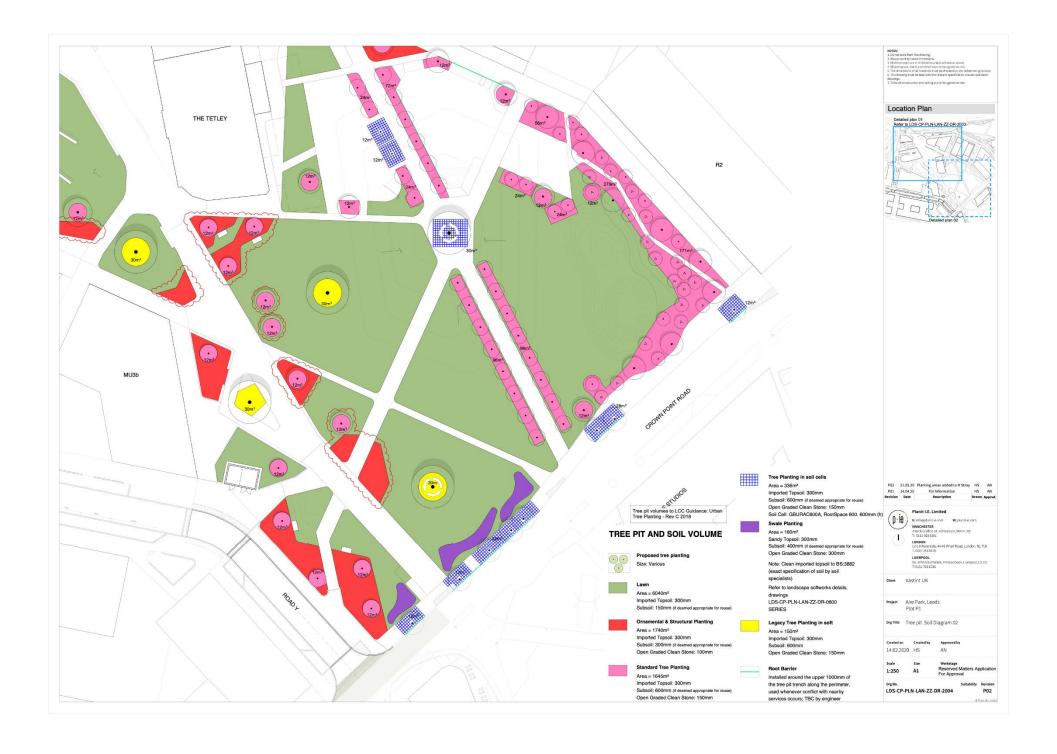




Additional Technical Details







Sustainability - Attenuation strategy

KEY

Soft landscape that could

SUDS offer.

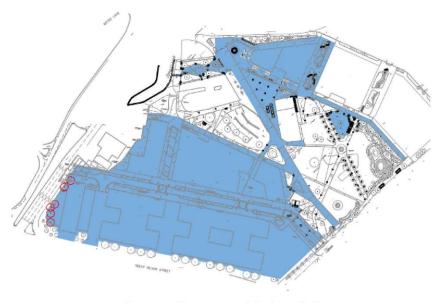
Plot 1 RMA boundary



Sustainability - Sustainable Urban Drainage



Existing impermeable area 4.722ha Run off rates 656l/s



Proposed Impermeable Area 3.4ha Restricted run off rate 154l/s









