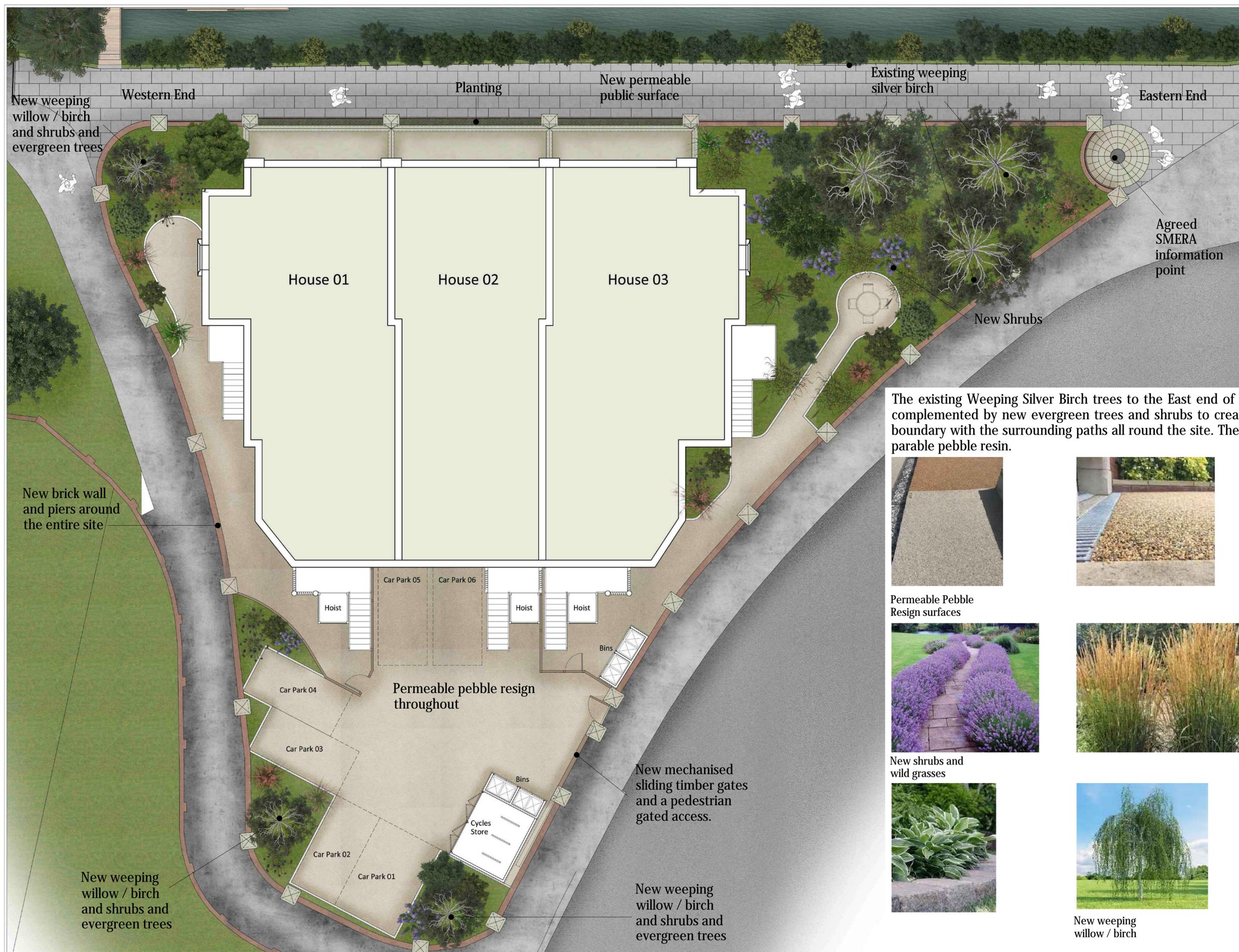


The environment along this stretch of footpath will be improved by:

- A widening the footpath through gifting land from the site
- Planting along the top of the River side wall
- (the existing planting along the river edge will remain)
- A new permeable pebble resin surface that is more durable for the footpath
- Create a space for SMERA information point at the eastern end
- new brick wall all round the entire site with decorative brick piers, stone copings and a terraced brickwork detail along the River walk



The existing Weeping Silver Birch trees to the East end of the site are to be retained and shall be complemented by new evergreen trees and shrubs to create attractive garden areas to soften the boundary with the surrounding paths all round the site. The internal paths shall be constructed with permeable pebble resin.



Permeable Pebble Resign surfaces



New shrubs and wild grasses



New weeping willow / birch

Notes:  
 General Notes  
 This drawing is to be read in conjunction with all relevant design team specifications and drawings.  
 All dimensions are to be checked on site prior to commencement of work any discrepancies reported to the Project Architect.  
 All materials and components are to be handled, stored, protected, installed and finished strictly in accordance with the manufacturer's recommendations.  
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The Boathouse Twickenham Limited		Proposed Material and details palette	
NTS @ A1			
The Boathouse	PL-110	P5	
Ranelagh Drive Twickenham TW1 1QZ	SJ 171001	CJB	
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P5 28.06.2024 PLANNING ISSUE		CJB	
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