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Existing vegetation and tree blocks;

screening, framing and filtering views



Existing trees;

screening, framing and filtering views



Proposed trees;

Creating new habitat, screening, framing and filtering views



Proposed woodland;

In corporating existing green infrastructure and forming a landscape buffer for habitat, noise and visual mitigation



County Wildlife Site;

Protect County Wildlife Site habitat and trees



Fen Landscape;

Extend fen landscape into development areas to create new habitat, soften views and integrate built form



Natural Fen Landscape Buffer;

Incorporating existing green infrastructure and fen landscape elements within a natural planting buffer to create new habitat and soften built form



Parkland Landscape Buffer;

Amenity landscape with additional tree and shrub planting to filter and soften views to the development from Boats on the River Wensum



Fen Wetland Swales extend into site;

Creating and enhancing the wetland and marginal habitat of the County Wildlife Site



SUDS Corridor;

Creates new habitat opportunity for wetland and marginal planting as well as wildlife coirridor linking County wildlife site to the River Wensum



Direct Views into site



Filtered Views into site



Locations for Vehicular access

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All dimensions to be checked on site and landscape architect notified of any discrepancies prior to commencement.

Do not scale

Notes.



IDP LANDSCAPE

Client: Serruys Property Company Ltd

Job: Deal Ground & May Gurney Site, Norwich

Title: Landscape Mitigation Plan

Drawn: JP Date: June 2023

Checked: PS Scale @ A3: nts

Job no: LA5589 Drg no: 003 A

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