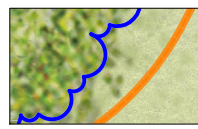
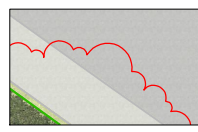




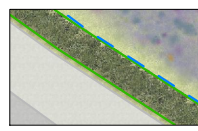
Site boundary



Existing trees to be retained with Root Protection Areas (RPA) shown as an orange dashed



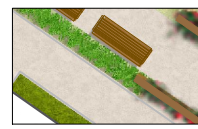
Existing trees to be removed



Proposed native hedge to provide an edge to the development and to help increase biodiversity.



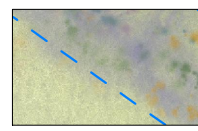
Proposed trees to improve amenity and provide visual interest



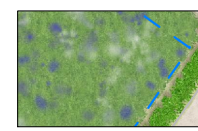
Low-level ornamental hedge to define spaces within the gardens



Mixed shrub and herbaceous planting areas for interest, colour and texture



Sustainable drainage feature to provide visual interest and biodiversity enhancements. SuDS to include shrubs/ herbaceous species/ grass seeding suitable for both dry and damp conditions.



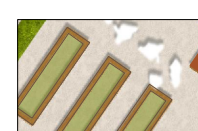
Bio-retention area with mixed shrubs and perennials



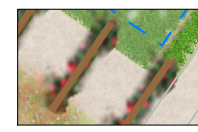
Species-rich grass with annual planting - where extending into RPA of existing trees the existing grass area will be scarified and over seeded



Ornamental hedge to define spaces within the gardens



Growing space with raised planters and a storage shed



Pergola with climbing plants

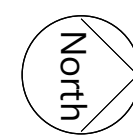
St Johns Crescent,
Rogerstone

Landscape Strategy

LA100

0 5 10 15 20 25 m

Scale 1:250@A1 / 1:500@A3



TC23173_L Strategy v12.dwg

December 2025