

Assessment / Development Approach

1 Sensitive Renovation

Protect and conserve historic features by carefully renovating the existing landscape design. Retention and enhancement of stream and water features, gardens, paving, walls and arches.



2 Planting Revitalisation

New planting palette will enhance and reinforce the historic character of the gardens with suitable varieties, forms and colours.



3 Future-Proof the Gardens

Provide design solutions to enhance access and enjoyment, to serve next generation and to help the garden last decades.



- Impacts on Heritage Fabric**
- (A) Loggia
 - (B) Regrade Paving
 - (C) Tudor Walk
 - (D) English Garden Shelter
 - (E) Raised Platform
 - (F) Green Roof to Dully's (Villa)
 - (G) Rearrangement of Paved Area Adjacent to Dully's Villa
 - (H) New Bridge
 - (I) Relocation of Existing Bridge
 - (J) New Bridge / Boardwalk
 - (K) New Green Roof
 - (L) New Green Roof
 - (M) New B.O.H. Enclosure
 - (N) Renovation of Terrace
 - (O) Renovation of Cloister
 - (P) Restoration of Lower North Elevation
 - (Q) Solar Panels to Roof
 - (R) Repairs to Stream
 - (S) Repairs to Water Feature
 - (T) Cobbled Courtyard
 - (U) New Green Wall and Garden Store

The masterplan is divided into distinct landscape character areas influenced by the proposed landscape treatment, character, and associated uses. The adjacent diagram identifies the various character areas to be expressed through the built elements, materials, furniture and plant selection.

The following pages illustrate the landscape elements and components that define the various character areas, as set out below:

- Key**
- Spanish Garden
 - Tudor Walk
 - English Garden
 - Woodland Garden

