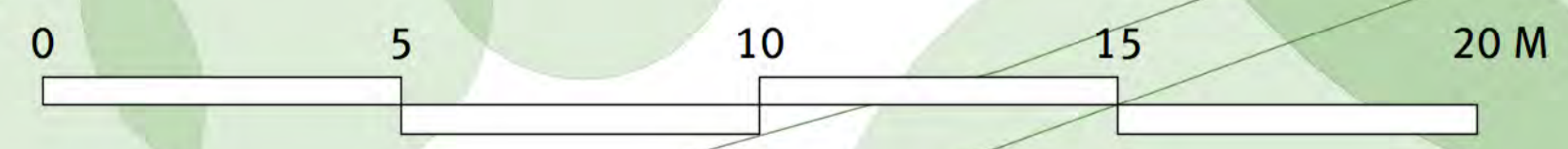
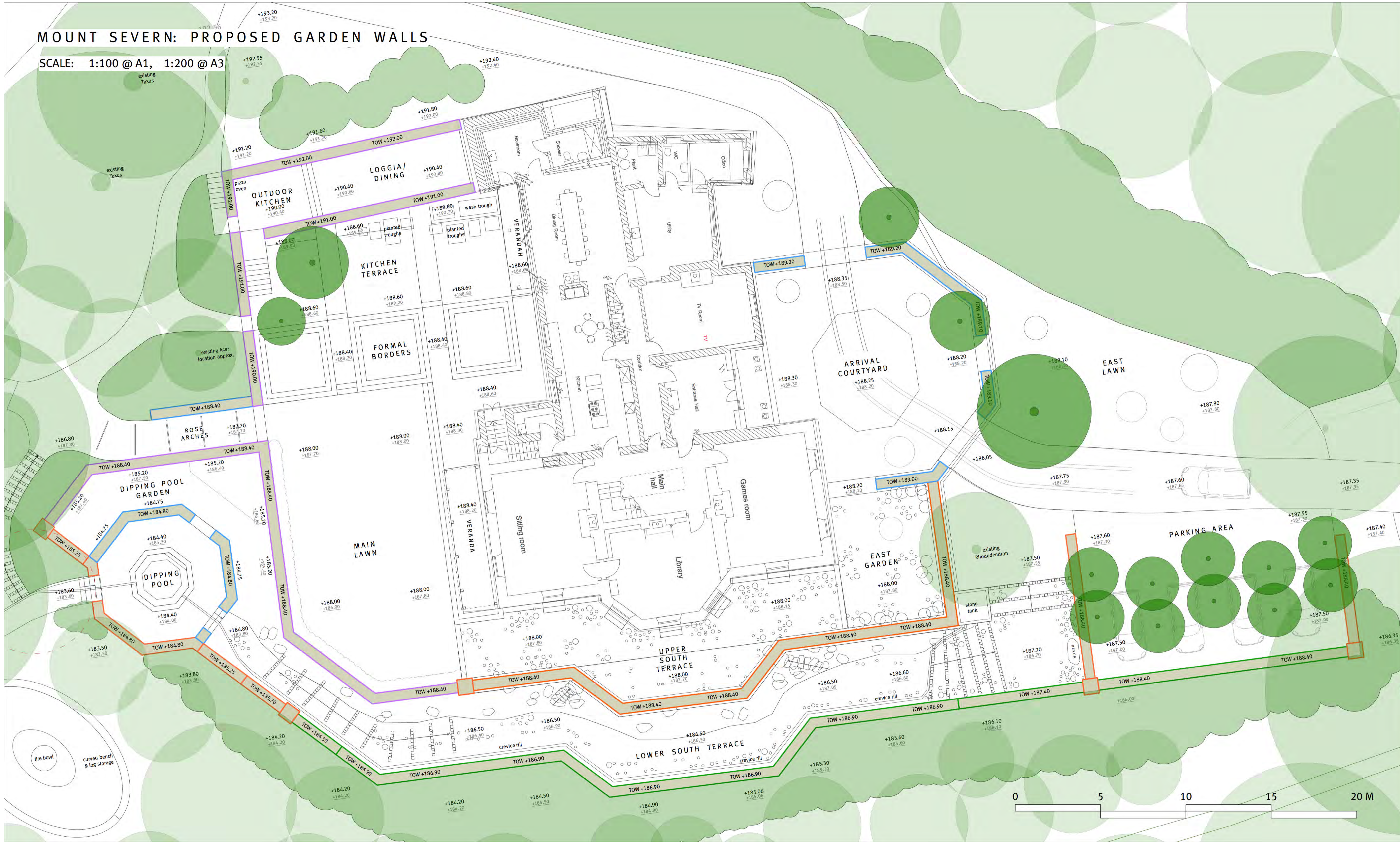


MOUNT SEVERN: PROPOSED GARDEN WALLS

SCALE: 1:100 @ A1, 1:200 @ A3



- Planted Dry Stone Wall
- Detail TBC
- Dry Stone & Rockery Wall
- Detail TBC
- Rendered Concrete Wall with Ivy
- Detail TBC
- Mortared Stone Retaining Wall
- Detail TBC
- Existing Trees
- To be retained
- Proposed Tree Planting
- Planting schedule TBC

- +800'0"
 - +800'0"
 - T.O.W +800'
- Proposed Ground Level
Existing Ground Level
Proposed Top of Wall Level

Revision Date Amendments

General Notes

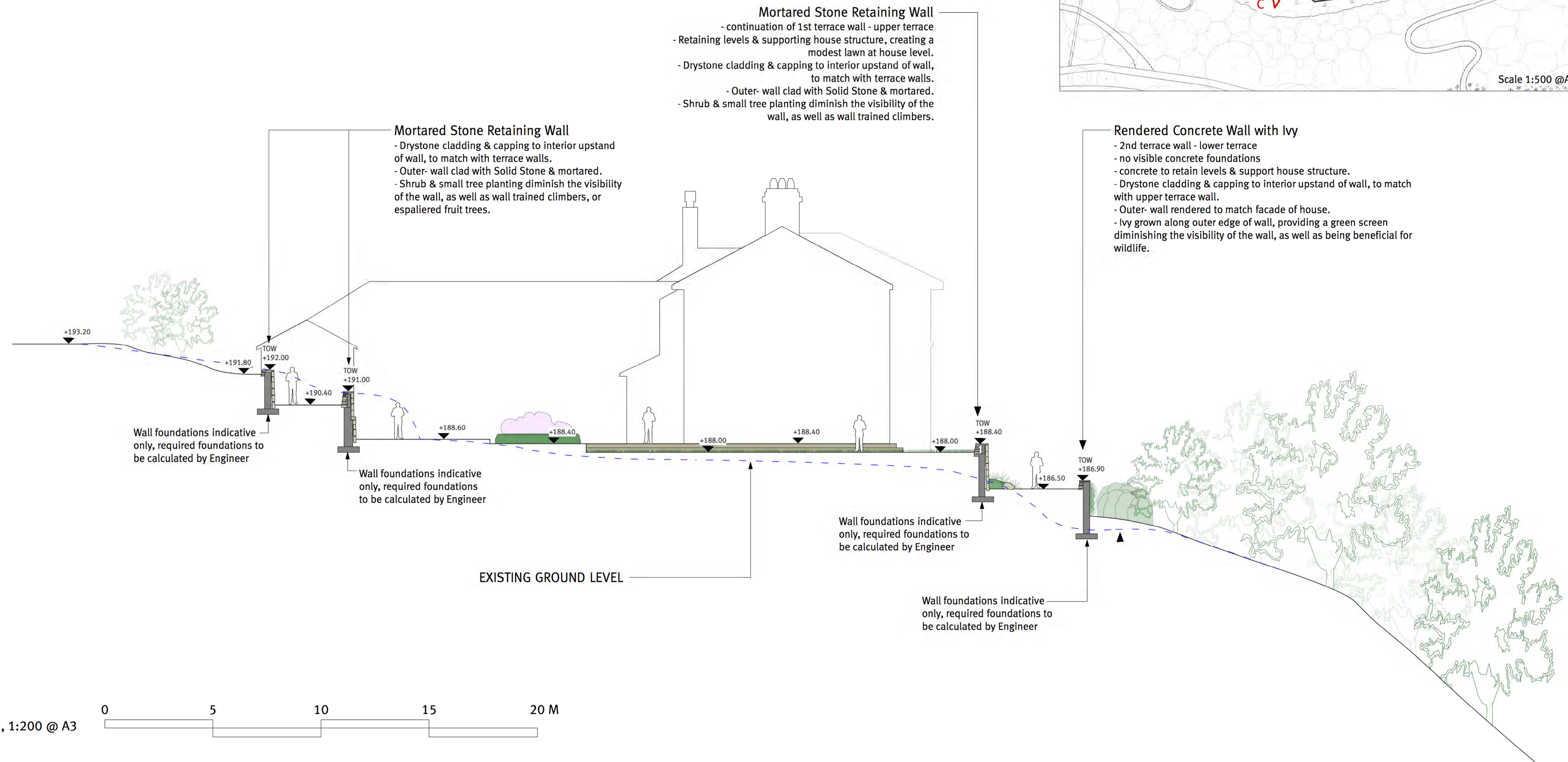
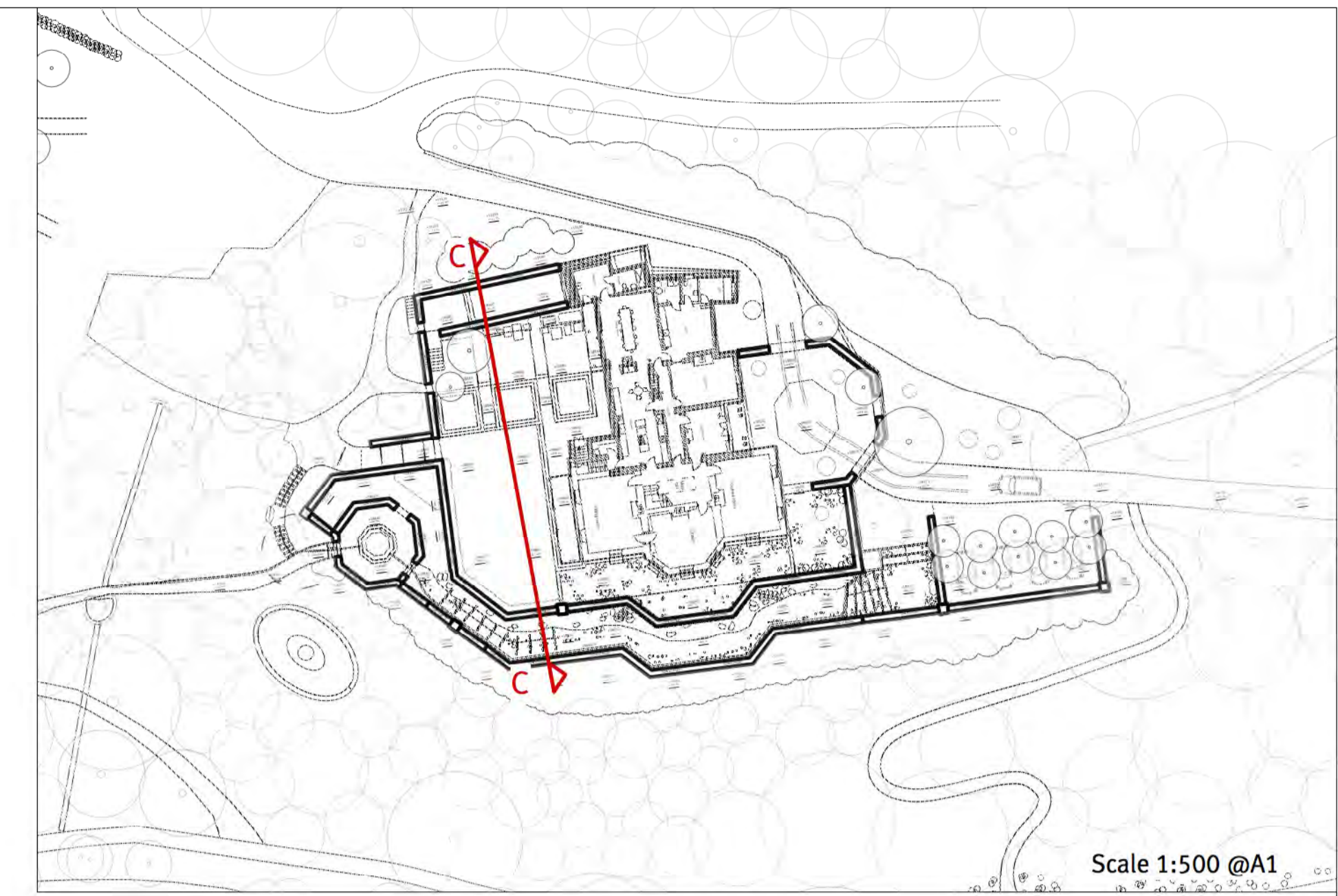
All dimensions to be checked on site prior to proceeding. Do not scale from drawing. Any discrepancies to be reported to the Designer by the Contractor before proceeding. Sizes of dimensions to any structural elements are indicative only. This drawing to be read in conjunction with all relevant Designer's drawings, specifications and other Consultant's information.

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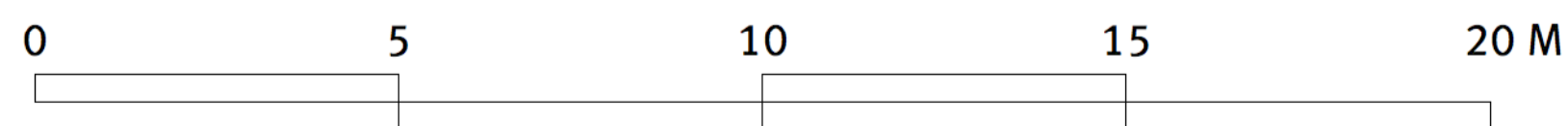
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DWG TITLE: Proposed Garden Walls
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DATE: 2018.04.09
STATUS: FOR PLANNING

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SECTION C-C - Proposed Wall Treatments



SECTION C-C :
Scale 1:100 @ A1, 1:200 @ A3



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DWG Number: 683-SK-012
 DWG TITLE: SECTION C-C Proposed Wall Treatments
 SCALE: 1:50 @ A1, 1:100 @ A3
 DATE: 2018.04.10
 STATUS: FOR PLANNING

Revision Date Amendments

General Notes

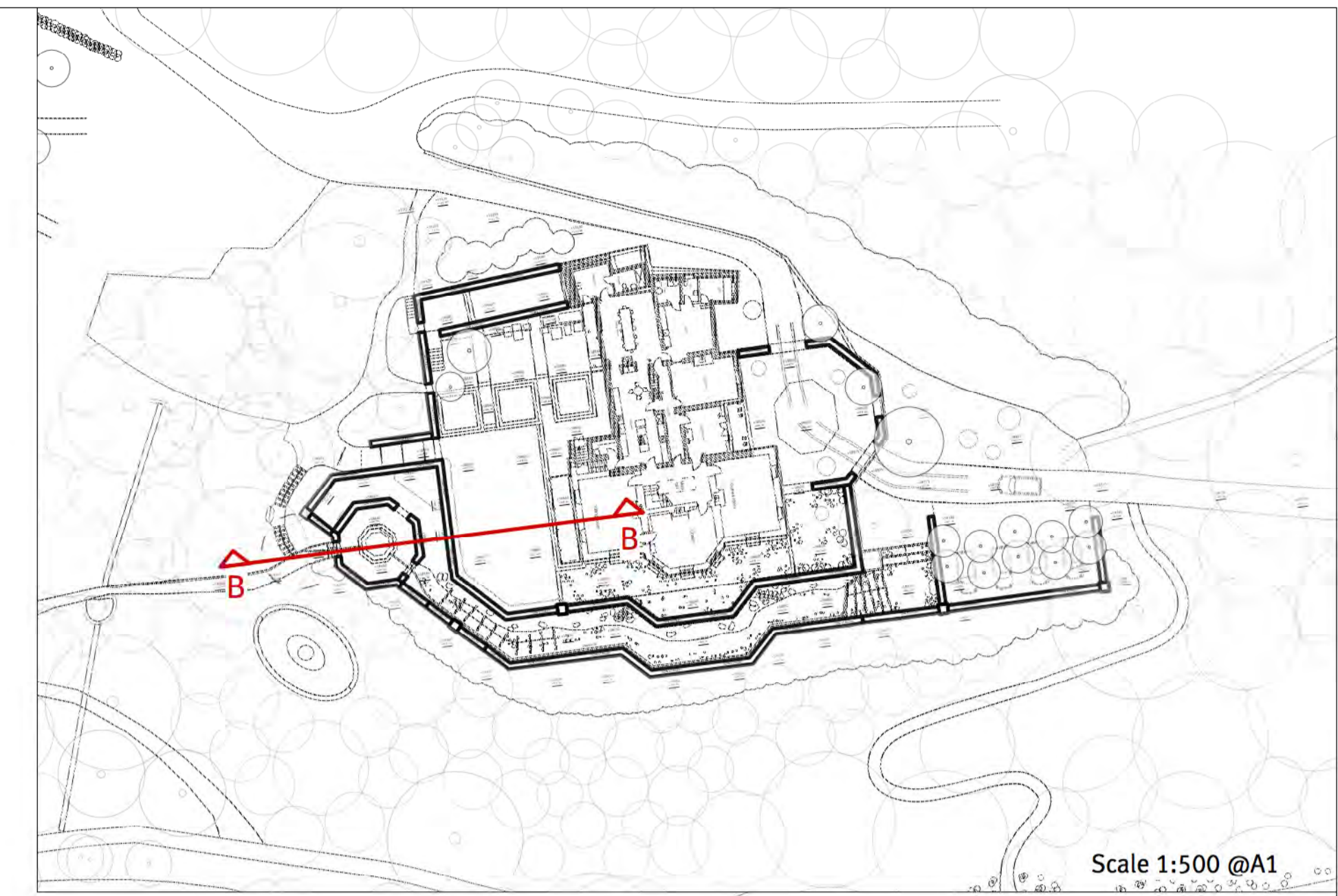
All dimensions to be checked on site prior to proceeding. Do not scale from drawing. Any discrepancies to be reported to the Designer by the Contractor before proceeding. Sizes of dimensions to any structural elements are indicative only. This drawing to be read in conjunction with all relevant Designer's drawings, specifications and other Consultant's information.

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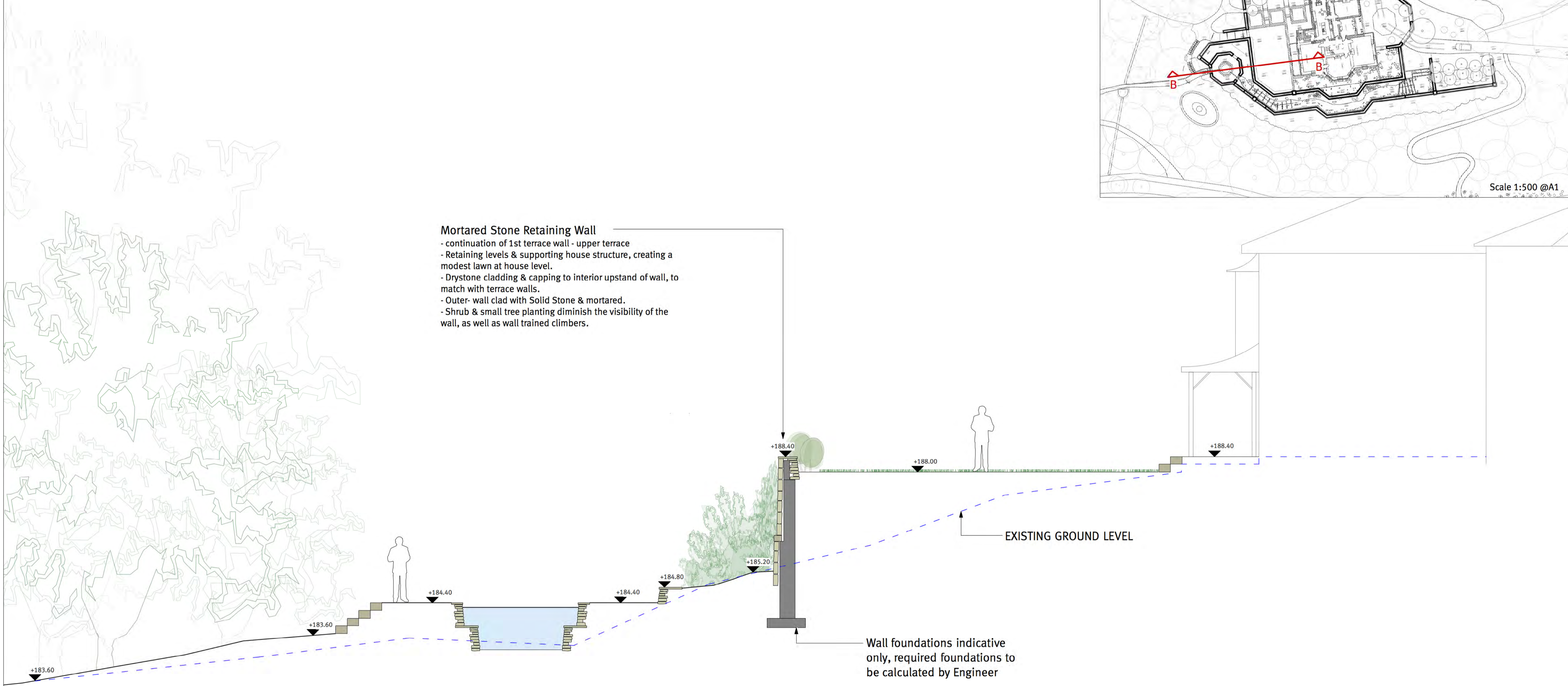
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SECTION B-B - Proposed Wall Treatments



Scale 1:500 @A1

- Mortared Stone Retaining Wall**
- continuation of 1st terrace wall - upper terrace
 - Retaining levels & supporting house structure, creating a modest lawn at house level.
 - Drystone cladding & capping to interior upstand of wall, to match with terrace walls.
 - Outer- wall clad with Solid Stone & mortared.
 - Shrub & small tree planting diminish the visibility of the wall, as well as wall trained climbers.



SECTION B-B :
Scale 1:50 @ A1, 1:100 @ A3



Mount Severn
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Llanidloes
POWYS, SY18 6PQ



DWG Number: 683-SK-011
DWG TITLE: SECTION B-B - Proposed Wall Treatments
SCALE: 1:50 @A1, 1:100 @ A3
DATE: 2018.04.10
STATUS: FOR PLANNING

Revision | Date | Amendments

General Notes

All dimensions to be checked on site prior to proceeding. Do not scale from drawing. Any discrepancies to be reported to the Designer by the Contractor before proceeding. Sizes of dimensions to any structural elements are indicative only. This drawing to be read in conjunction with all relevant Designer's drawings, specifications and other Consultant's information.

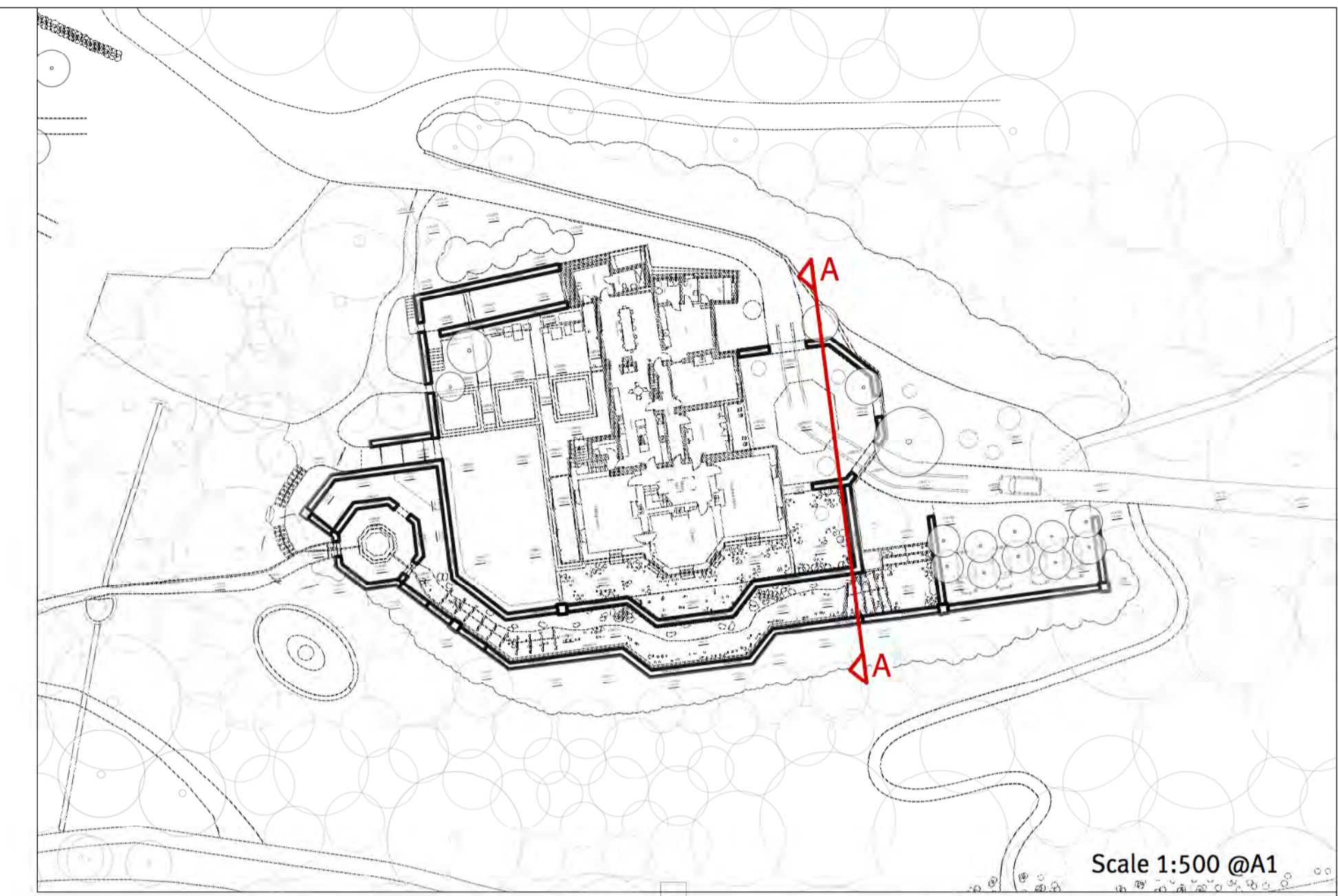
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SECTION A-A

- Proposed Wall Treatments



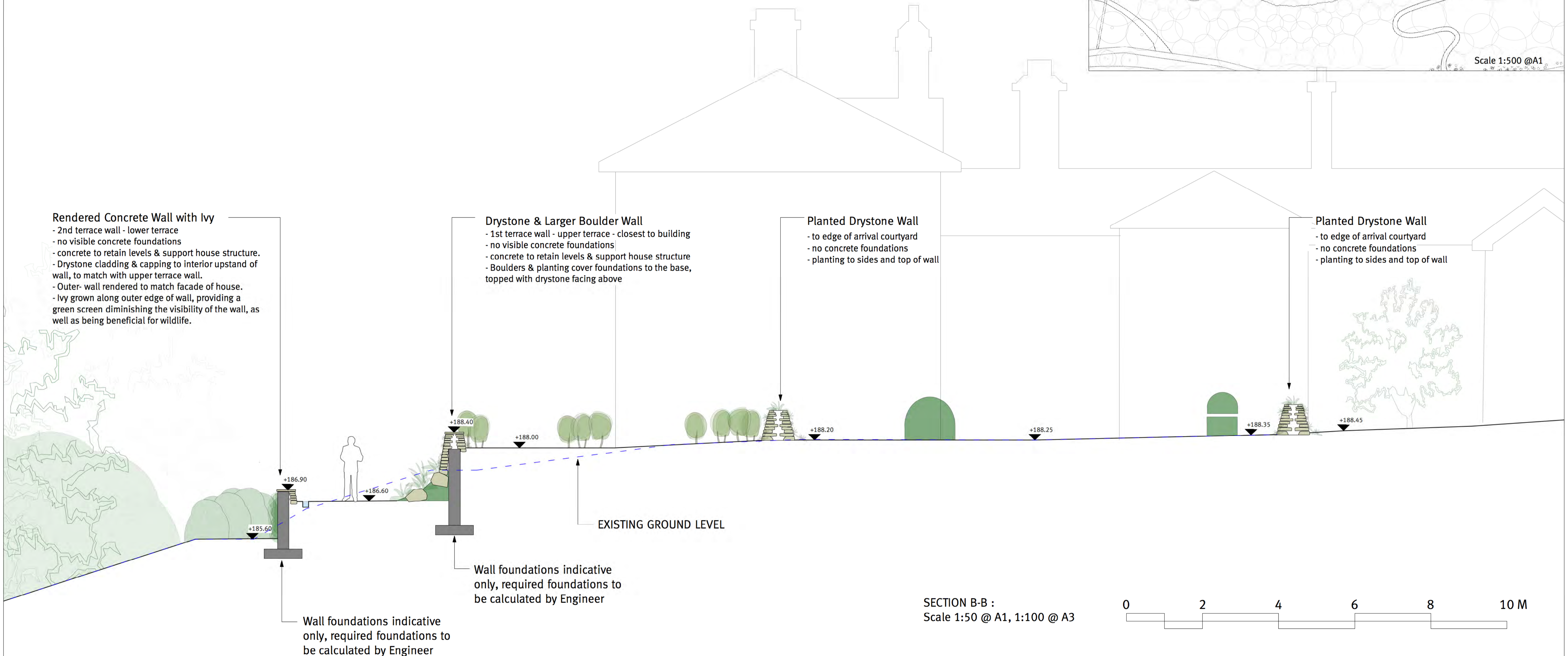
Scale 1:500 @A1

Rendered Concrete Wall with Ivy
 - 2nd terrace wall - lower terrace
 - no visible concrete foundations
 - concrete to retain levels & support house structure.
 - Drystone cladding & capping to interior upstand of wall, to match with upper terrace wall.
 - Outer- wall rendered to match facade of house.
 - Ivy grown along outer edge of wall, providing a green screen diminishing the visibility of the wall, as well as being beneficial for wildlife.

Drystone & Larger Boulder Wall
 - 1st terrace wall - upper terrace - closest to building
 - no visible concrete foundations
 - concrete to retain levels & support house structure
 - Boulders & planting cover foundations to the base, topped with drystone facing above

Planted Drystone Wall
 - to edge of arrival courtyard
 - no concrete foundations
 - planting to sides and top of wall

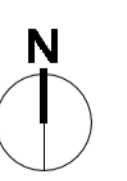
Planted Drystone Wall
 - to edge of arrival courtyard
 - no concrete foundations
 - planting to sides and top of wall



SECTION B-B :
 Scale 1:50 @ A1, 1:100 @ A3



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DWG Number: 683-SK-010
 DWG TITLE: SECTION A-A Proposed Wall Treatments
 SCALE: 1:50 @ A1, 1:100 @ A3
 DATE: 2018.04.10
 STATUS: FOR PLANNING

General Notes
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Lower Terrace Wall:
Rendered Outer Wall concealed
with Ivy and shrub plantings,
along with the existing
woodland surroundings

Rockery planting in front of
the terrace wall diminishes its
volume and retains a feel of
the existing rockery planting
to the south of the house

Upper Terrace:
Gravel planting softens
the retaining wall
further

An antique stone trough
intersects a crevice rill,
carrying the natural spring
water around the house, and
down towards the river

Upper Terrace Wall:
Inner foundations
concealed with dry
stone facing

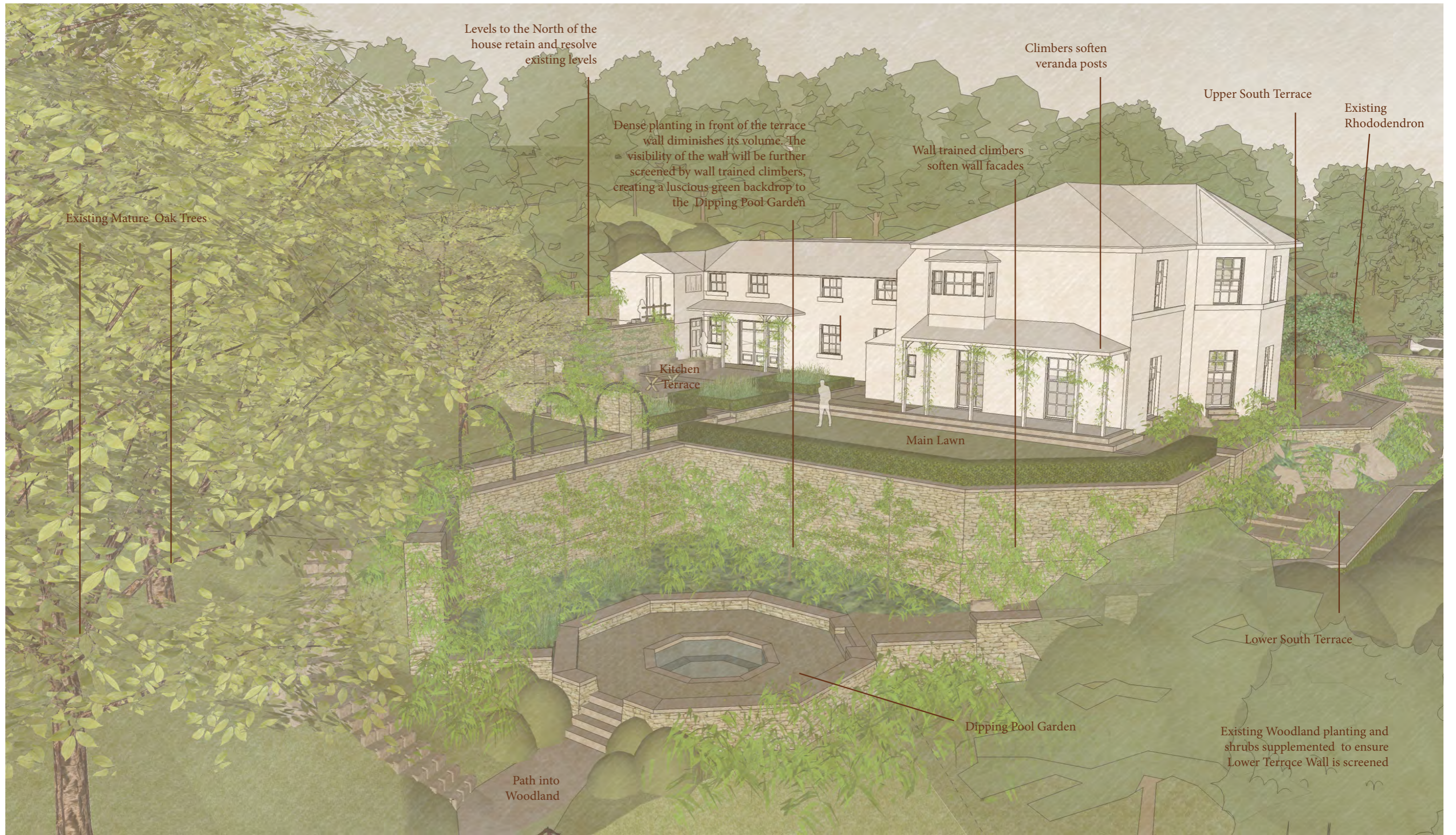
Existing Rhododendron
retained, and treasured as a key
feature of the new design.

Cobble steps take you from
house level to lower terrace
level, with gravel treads
generously planted into.

SKETCH VIEW - PROPOSED GARDEN WALLS

MOUNT SEVERN





MODEL VIEW - REAR GARDEN

MOUNT SEVERN





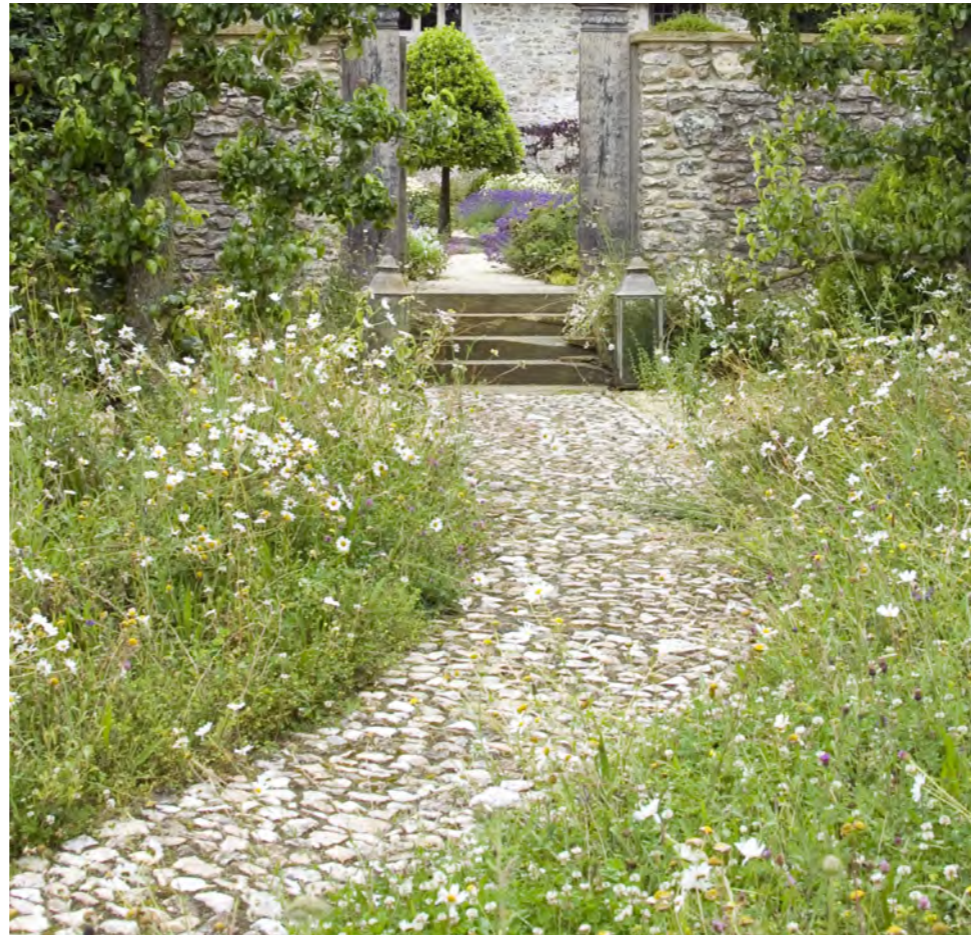
MOUNT SEVERN
CONCEPT DESIGN



CONCEPT DESIGN: MAIN HOUSE GARDENS

MOUNT SEVERN

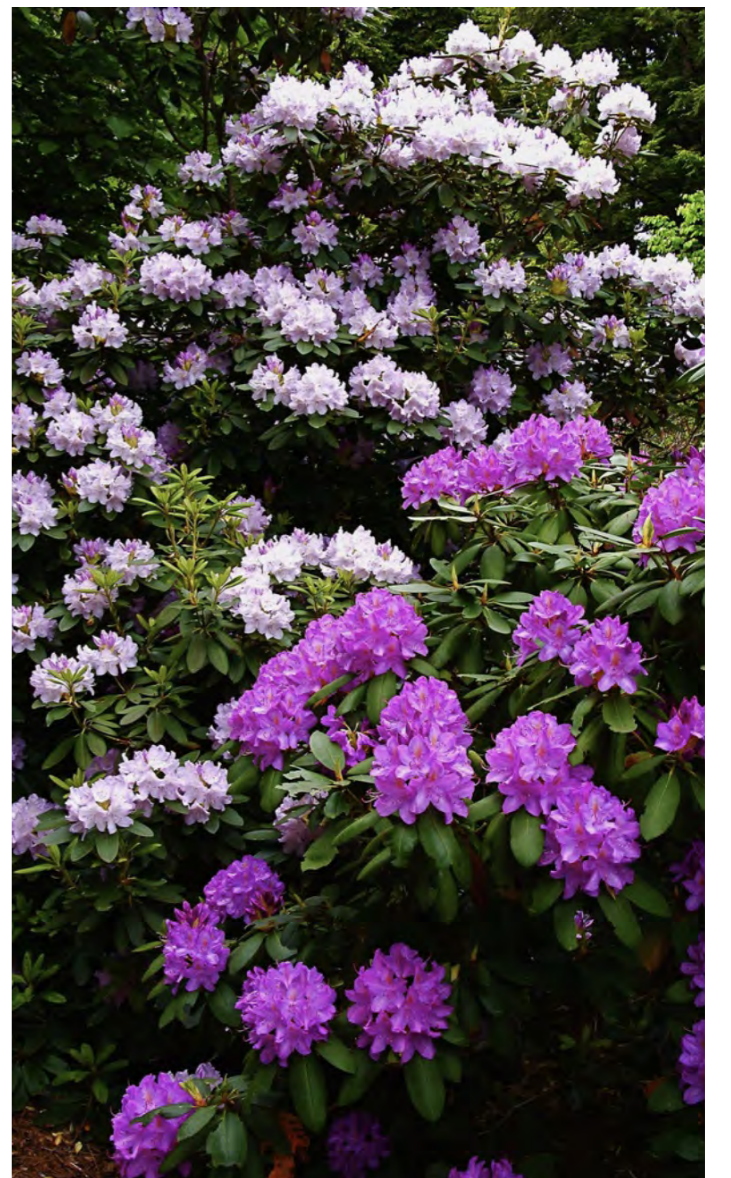
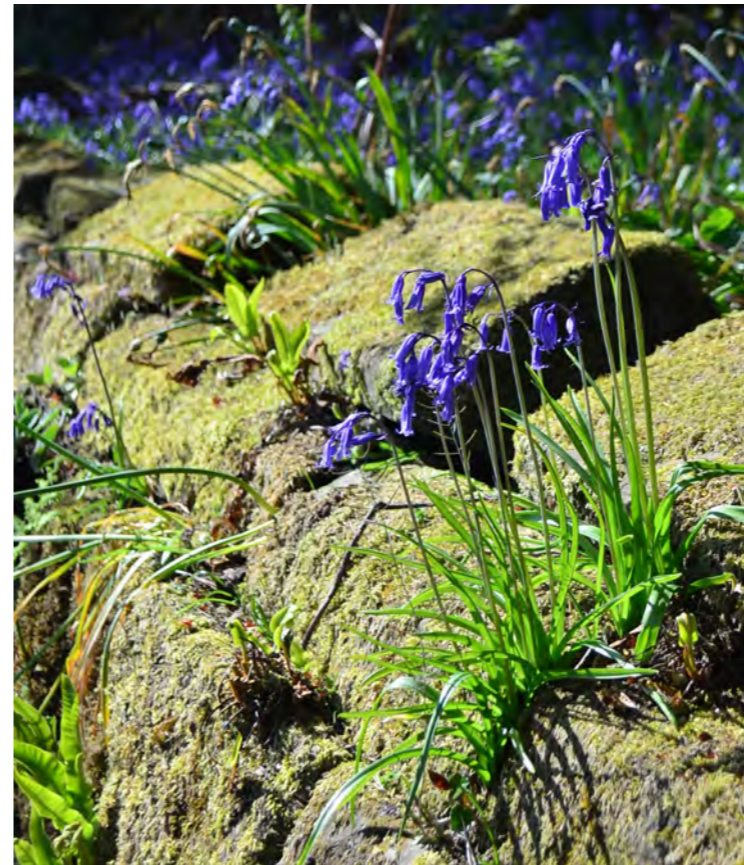
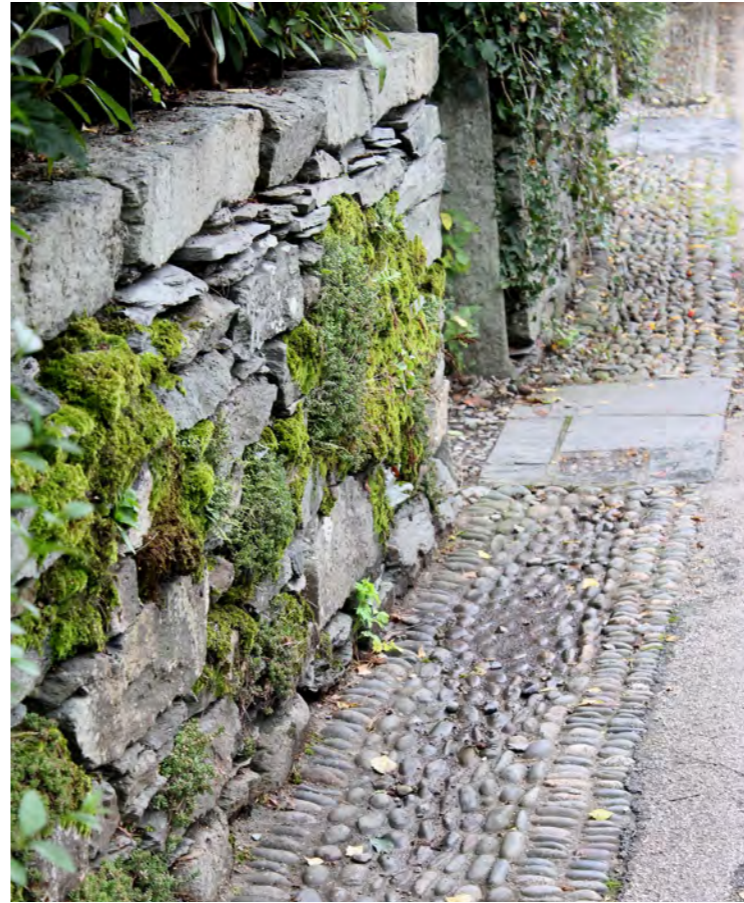




PARKING AREA & EAST LAWN

MOUNT SEVERN





ARRIVAL COURTYARD

MOUNT SEVERN



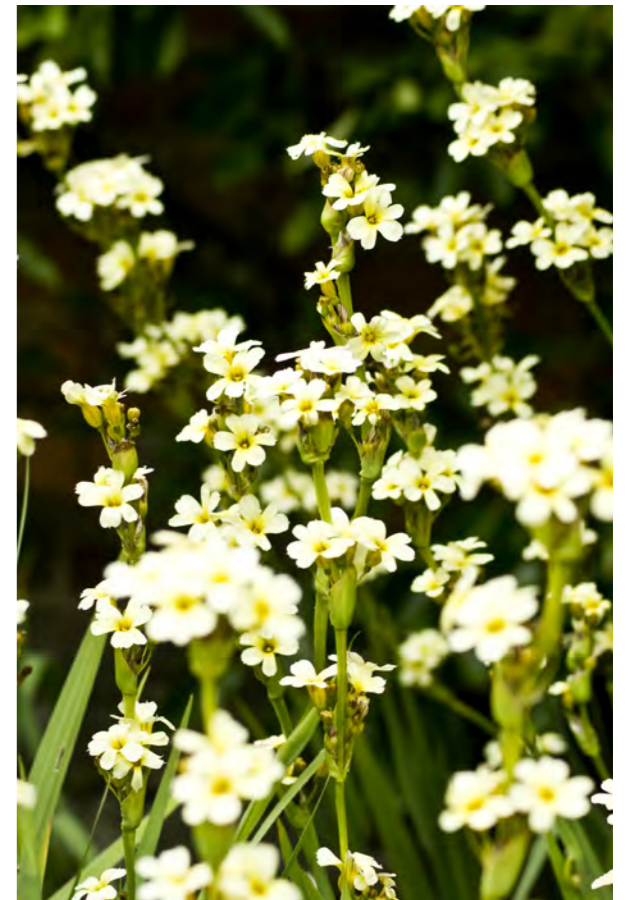


ARRIVAL COURTYARD

MOUNT SEVERN



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EAST GARDEN

MOUNT SEVERN





UPPER SOUTH TERRACE

MOUNT SEVERN

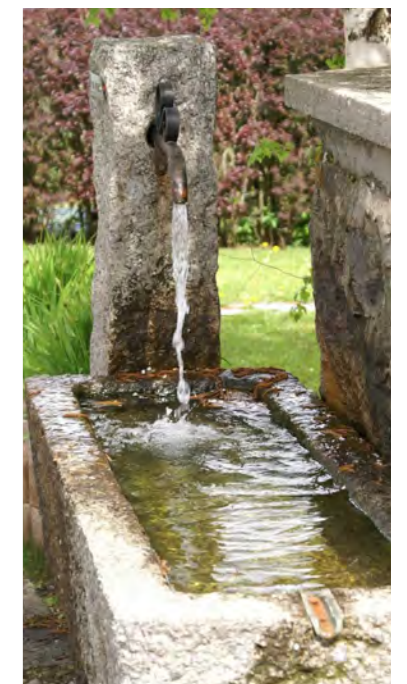
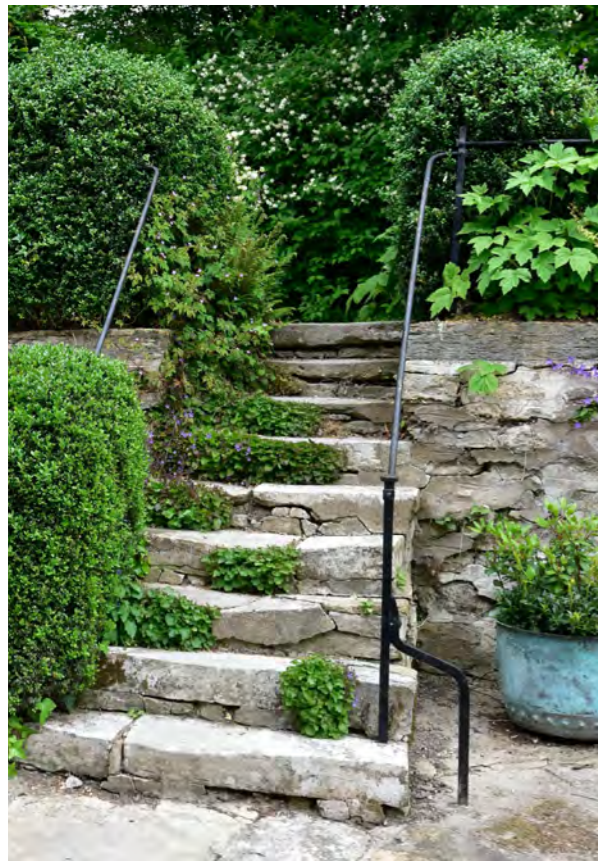




VERANDA & MAIN LAWN

MOUNT SEVERN

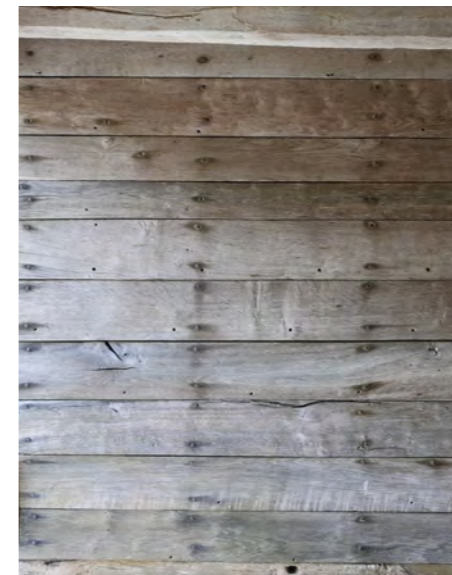




KITCHEN TERRACE

MOUNT SEVERN

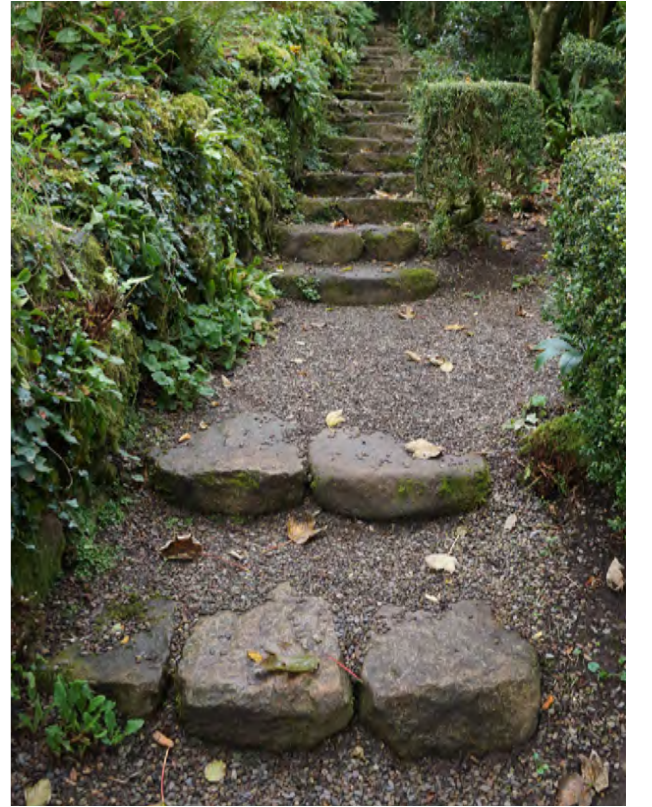
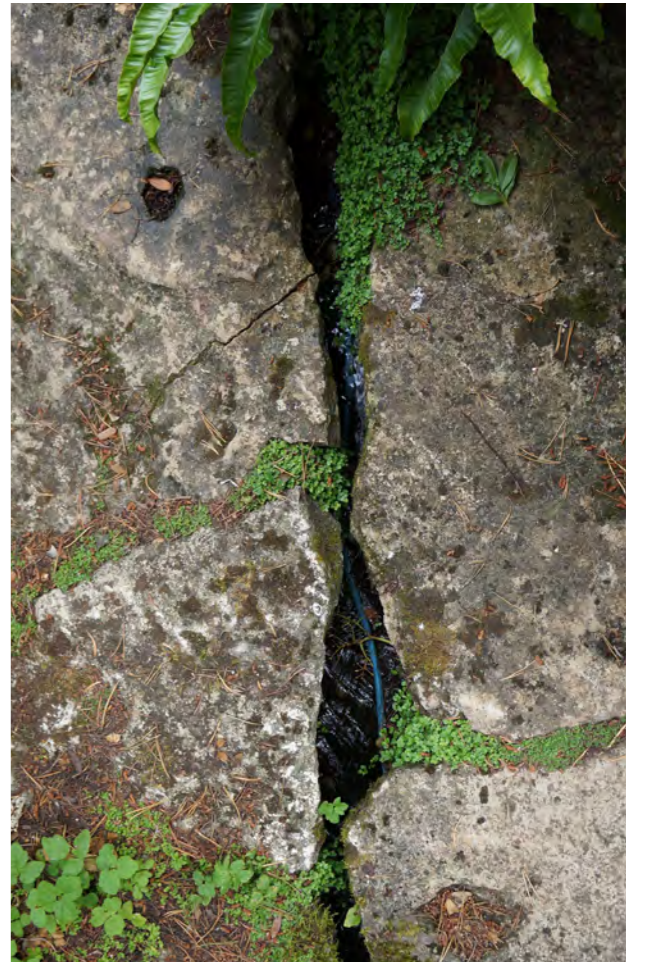




LOGGIA

MOUNT SEVERN

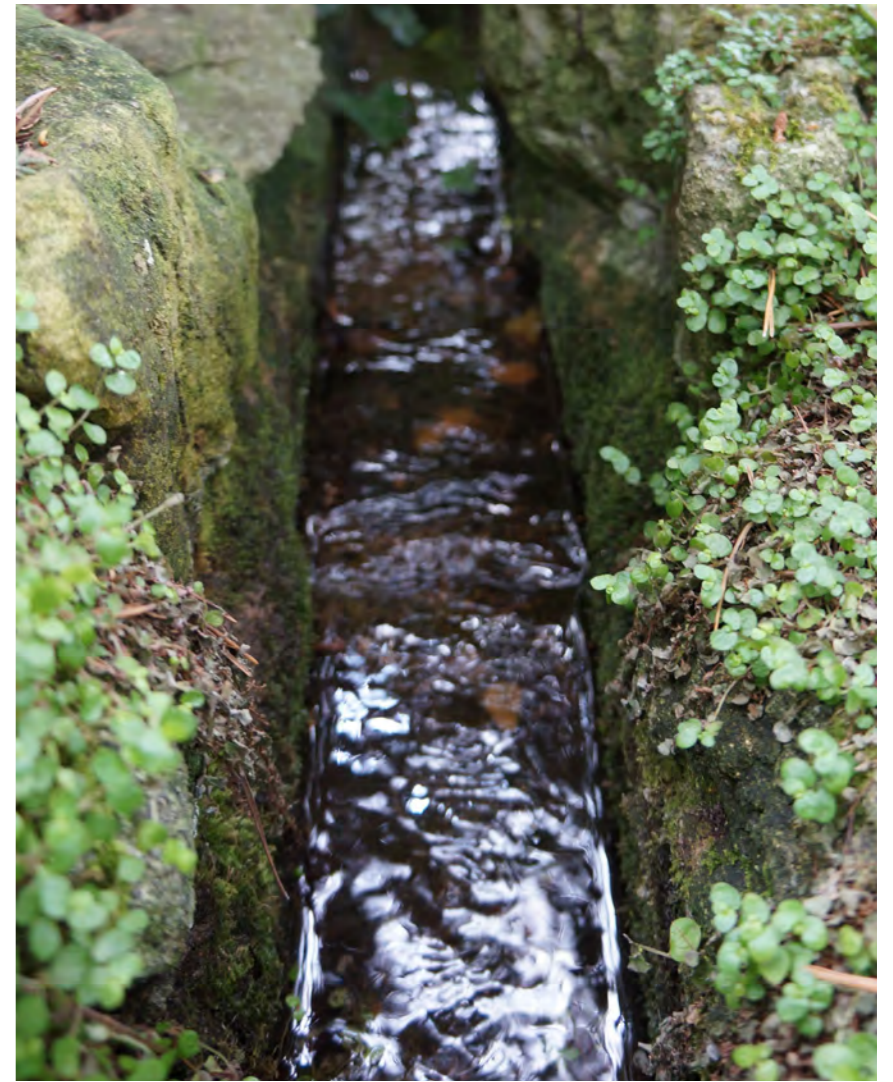




LOWER SOUTH TERRACE

MOUNT SEVERN





DIPPING POOL GARDEN

MOUNT SEVERN



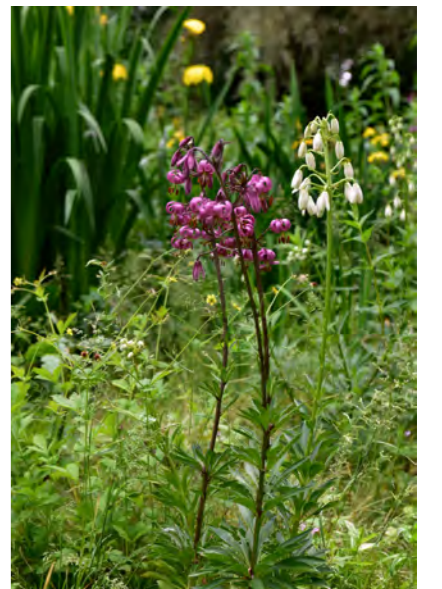
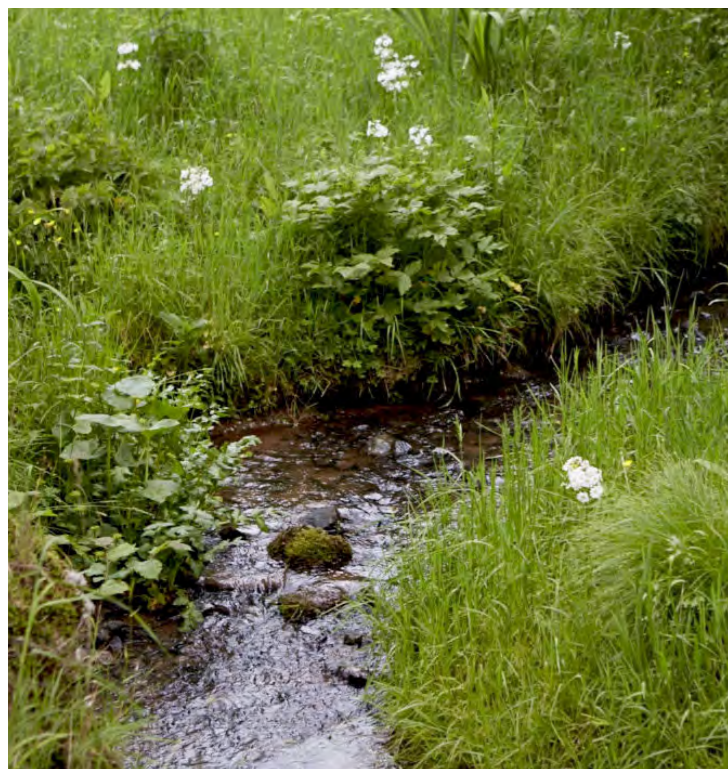
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FIRE PIT AREA

MOUNT SEVERN





WEST WOODLAND

MOUNT SEVERN

