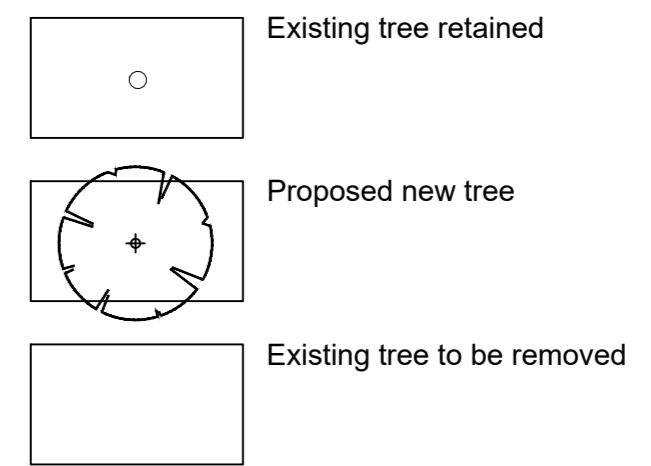


Key to trees:

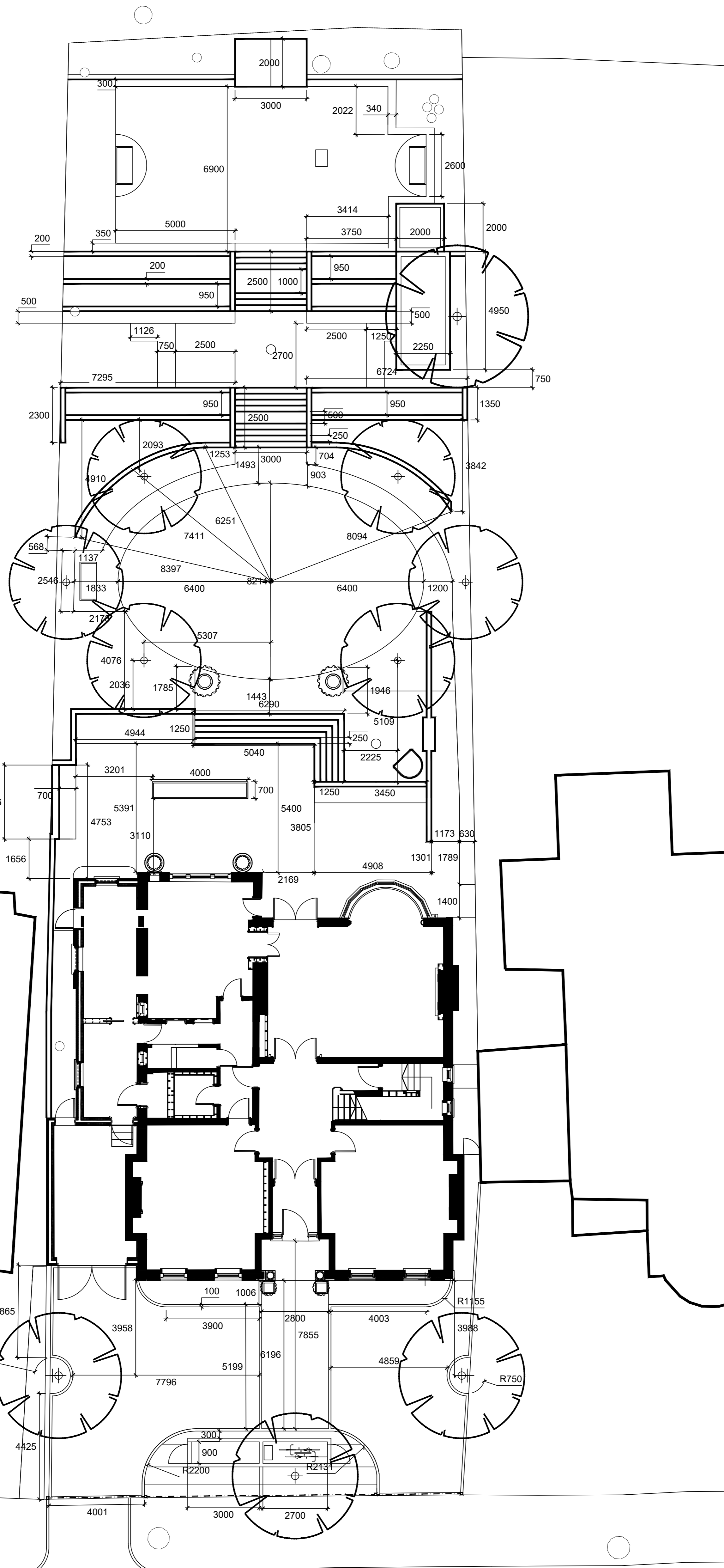


Proposed Trees

- Magnolia 'Gallisonensis' Standard Tree (1.8m clear stem) 3.5m high (2)
- Liquidamber styraciflua 'Worplesdon' Standard Tree, 3.0m high (1)
- Acer palmatum 'Bloodgood' Feathered, 3.0m specimens (2)
- Amelanchier 'Ballerina' Feathered Multi-stem specimens, 3.0m high (2)
- Magnolia 'Susan' Feathered, 3.0m high (2)
- Prunus 'Tai Haku' Standard, 3.0m high (1)
- Acer palmatum 'Dissectum Atropurpureum', 1.0m high specimens (4 in containers)

Key to plan

- Bin store
- New hedge
- Bike store
- Trellis screen
- Sliding gate for vehicle / pedestrian access
- Sliding gate for pedestrian access only
- Custom fence
- Retaining wall
- Stone arrival area
- Gate, 760mm wide
- Resin path
- Stopping path, access route
- Upper terrace
- Sculpture
- Low table
- Seating
- Outdoor fireplace
- Wall, 1.8m high
- Air conditioning unit screened by 2m high horizon trellis
- Compacted gravel path (Breedon Gravel)
- Tiered planters
- Bay hedge (H3) 2.5m high
- Hidden storage shed, partly built into bank
- Seat on compacted Breedon Gravel
- Planting (PL1)
- Timber retaining wall to support existing bank, 600mm high, refer to detail
- Raised timber tree playhouse with ladder access
- Existing fences replaced with new 1.8m high close boarded fences (all boundaries)
- Compost area
- Formal lawn
- Herb garden
- Concrete retaining wall
- Sofa with storage box
- Feature wall
- Sofa
- Table
- Stone terrace
- 3 x Planting troughs with climbers 1400(l) x 250(w) x 600(d)
- Resin drive
- Setts
- Jasmine hedge
- Feature wall
- Box hedge edged ornamental vegetable production beds
- Pebble surface dressing
- Underground pool vent



Cowley White
 Landscape Architecture
 208 Empire Square West
 Empire Square
 LONDON
 SE1 4NL
 0207-378-8831
 07765 237711
 email: cowley@cowleywhite.com
 www.cowleywhite.com

Project: 24 Heath Drive, Hampstead, London NW3
 Client: Sarah Bard
 Plan: Landscape Dimensions
 Date: 18.12.17
 Scale: 1:100 @ A1
 Drawing No. 002 Revision E 20/04/18
 F 10/09/18

