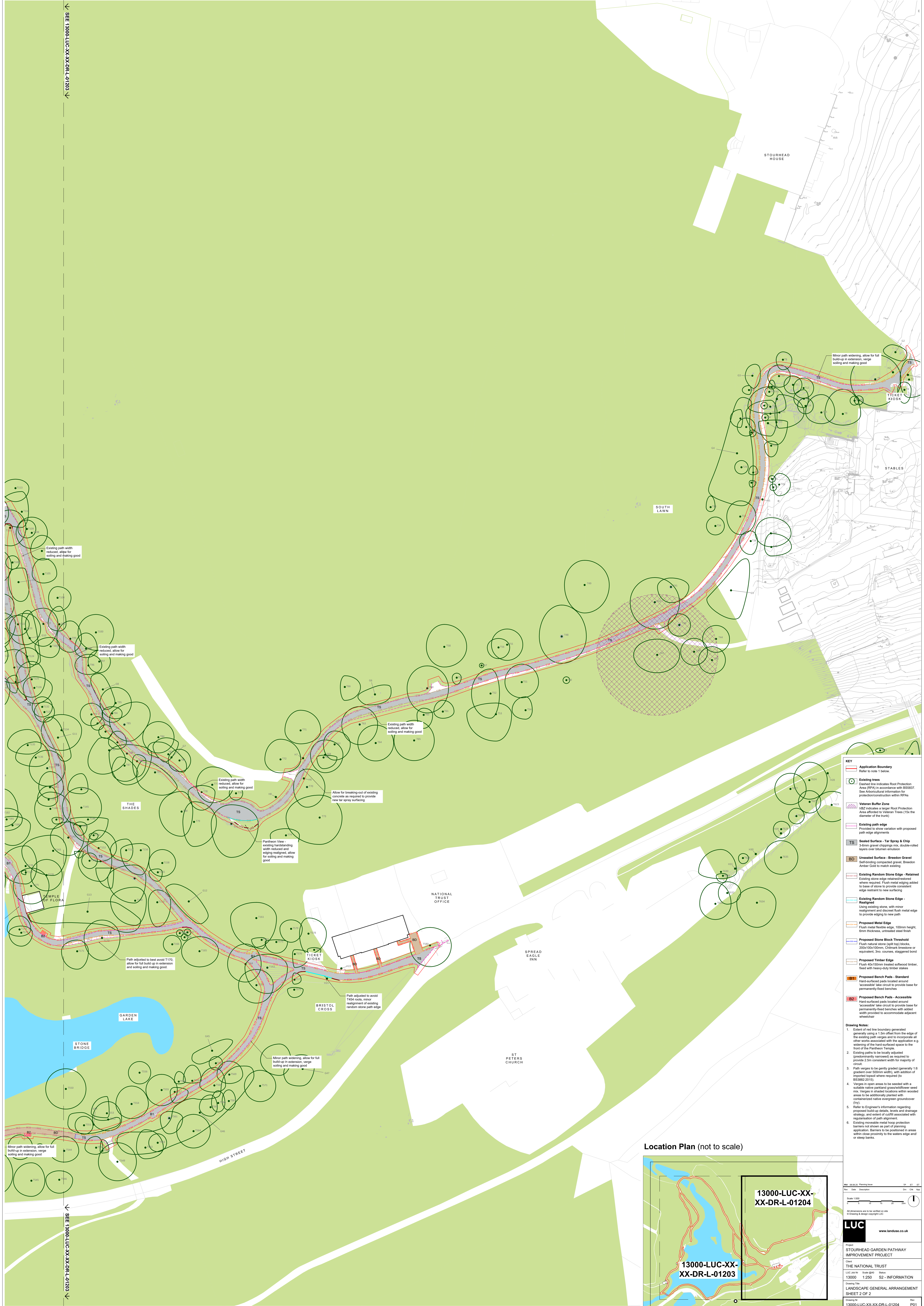




- KEY**
- Application Boundary**
Refer to note 1 below.
 - Existing trees**
Dashed line indicates Root Protection Area (RPA) to be retained in accordance with BS5837. See Arboricultural Information for protection construction within RPA's.
 - Veteran Buffer Zone**
VBZ indicates a larger Root Protection Area afforded to Veteran Trees (15x the diameter of the trunk).
 - Existing path edge**
Provided to show variation with proposed path edge alignments.
 - Sealed Surface - Tar Spray & Chip**
3-6mm gravel chip/spray mix, double-cult layers over bitumen emulsion.
 - Unsealed Surface - Breodon Gravel**
Self-binding compacted gravel. Breodon Amber Gold to match existing.
 - Existing Random Stone Edge - Retained**
Existing stone edge retained/restored where required. Flush metal edging added to base of stone to provide consistent edge restraint to new surfacing.
 - Existing Random Stone Edge - Realigned**
Using existing stone, with minor realignment and discreet flush metal edge to provide edging to new path.
 - Proposed Metal Edge**
Flush metal flexible edge, 100mm height, 6mm thickness, untreated steel flush.
 - Proposed Stone Block Threshold**
Flush natural stone (split top) blocks, 200x100x50mm. Chalkmark limestone or equivalent, 3no. courses, staggered bond.
 - Proposed Timber Edge**
Flush 40x100mm treated softwood timber, fixed with heavy-duty timber stakes.
 - Proposed Bench Pads - Standard**
Hard-surfaced pads located around 'accessible' lake circuit to provide base for permanently-fixed benches.
 - Proposed Bench Pads - Accessible**
Hard-surfaced pads located around 'accessible' lake circuit to provide base for permanently-fixed benches with added width provided to accommodate adjacent wheelchair.
- Drawing Notes:**
- Extent of red line boundary generated generally using a 1.5m offset from the edge of the existing path verges and to incorporate all other works associated with the application e.g. widening of the hard-surfaced lanes to the front of the Pantheon Temple.
 - Existing paths to be locally adjusted (predominantly narrowed) as required to provide 2.0m consistent width for majority of circuit.
 - Path verges to be gently graded (generally 1:6 gradient over 500mm width), with addition of imported topsoil where required (to BS3882:2015).
 - Verges in open areas to be seeded with a suitable native parkland grass/seed/cover seed mix. Verges in shaded locations within wooded areas to be additionally planted with containerized native evergreen groundcover (ivy).
 - Refer to Engineer's information regarding proposed build-up details, levels and drainage strategy, and extent of cut/fill associated with realignment of path alignment.
 - Existing moveable metal hoop protection barriers not shown as part of planning application. Barriers to be positioned in areas within close proximity to the waters edge and/or steep banks.

Location Plan (not to scale)

