

**NATURAL PLAY: LOG ROUTE/PLAY**

INDICATIVE PRECEDENT IMAGE OF BALANCING STRUCTURE



Log route/play to supplier's design, to landscape architect's approval.

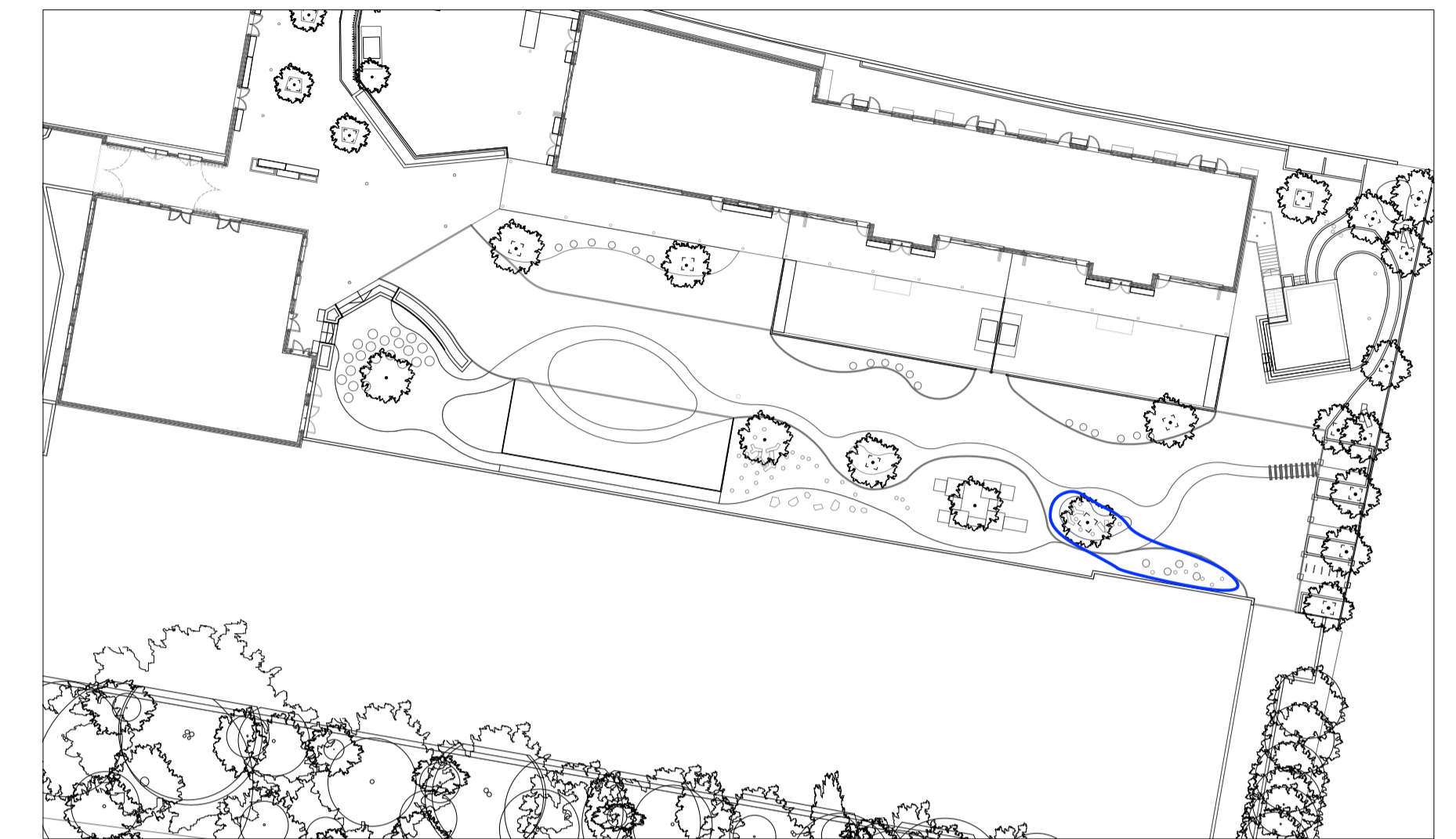
-Balancing structure to include Natural play features - design, build and install natural play features with timber onsite by Apes.  
Climbing structure can include: balancing logs, low climbing logs.

-All play structures to be located on wetpour soft safety surface.

-All heights of climbing structure should not exceed 0.36m ht.

-All play structures built by APES meet BSEN 1176/1177 compliance through a post-installation inspection from an independent qualified ROSPA inspector.

LOCATION PLAN 1:500



Supplier's drawings to be submitted for landscape architect's approval.

Supply, preparation and installation by Apes (adventure playground engineers)

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**Notes**

- Do not scale from drawings.
- To be read in conjunction with all relevant Architects', Services and Structural Engineers' drawings.
- All existing site, tree and building information has been compiled from different sources.
- All dimensions to be checked on site.

**Revisions**

**PLANNING  
CONDITION ISSUE**

**Project** Kingsgate Liddell  
**Project No.** KL037  
**Client** Camden council  
**Date** 18.01.2017  
**Scale** 1:20 @ A1  
**Drawing Name.** Natural play: Log play  
**Dwg No.** KL037.F.SD.510

Revision  
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