

## Coriander Drive

Enhancing Housing Developments by Delivering Aspirational Play Facilities

Client: GKL Group

Address: Coriander Dr, Peterborough, PE7 8NW

Budget: £80,000

Age Range: Toddler, Junior & Families



## Project Story

Proludic worked on the design with a landscape architect, picking the right equipment within the budget restraints to provide the most challenging and aesthetically pleasing play space. We worked with them to create a large and attractive play area that gave a big signal for kids to play. It was also important for the design to sit nicely within the housing development giving it a sense of place and not upsetting the residents.

We saw the project through from conception all the way through to implementation, this helped to ensure that nothing was lost in translation from both the landscape architect and housebuilder.

We used large kit such as the Kanope unit and created a seating area and toddler zone. The flooring was all wetpour utilising different colours to add excitment to the play area.

We worked well with the client and to their timescales, which involved working with their site team to get the project completed swiftly. The client is extremely happy with the end product and is looking forward to the next play area on the site.



## Local Equiped Area for Play

An area of open space that included equipment for children who are beginning to experience play independently. LEAP's should be designed to ensure the area can be used for physical activities alongside play equipment.

## Key Features:

- . Its primary function is to engage local children and encourage growth/independency
- . It is within a 5-minute walking distance from the child's house
- . 20 meters minimum separation between activity zone and the boundary of dwellings
- . They are best positioned by a pedestrian route that is well used, although this is not mandatory
- . They must occupy an area of flat grass or hard surface which is well drained together with impact absorbing surfaces beneath and around play equipment or structures as appropriate

















