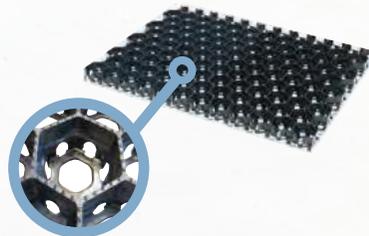




Kids Count Education  
22 Kelvin Rd Papakura  
Auckland

Car Park Application  
Laid in May 2014

Contractor: K J Construction Ltd



**JakMatGeocell** The sustainable driveway and paving alternative

**Brief:**A) To visually break up the large concrete surface area comprising the parking and drop off space at the front of the child centre.

B) Allow for a permeable water surface at the edge of the parking area to assist in the preservation of two large trees.



### Laying of the JakMat Geocell:

1. A GAP 40 was used as the basecourse material to a depth of 150mm. This was compacted and rolled with vibrating roller.
2. JakMatGeocell was laid and cut as required to the surrounding concrete pad.
3. A 10mm pea metal was chosen as the fil of the JakMatGeocell.
4. Parking spaces lines were created with a paper template and general purpose white acrylic paint



**Jakaar**  
Re.Inventing Plastics

Jakaar Industries Ltd  
66 Cryers Rd, Highbrook, Manukau 2013  
PO Box 204069, Highbrook, Manukau 2161, Auckland, New Zealand  
Tel +64 9 273 5511, Fax +64 9 273 5512  
[www.jakmat.co.nz](http://www.jakmat.co.nz)

