



E-CRETE KERB TRIALS – MERNDA VILLAGES

Client: Winslow Constructors

Commencement: October 2010

Completion: October 2010

PROJECT DESCRIPTION



On the 25th of October 2010 ACM, in conjunction with Winslow Constructors, carried out the first ever kerb pour using E-Crete as a replacement for conventional concrete.

The purpose of the pour was to assess the suitability of E-Crete for use in kerb and channel and to assess the difference, if any, that would be needed in the work methods used by the concrete crew.

The work methods needed were the same as for conventional concrete and the concrete crew did not experience any significant differences from conventional concrete.

The kerb and channel sections were reviewed over the next few days and weeks to assess their performance against an adjacent section made from conventional concrete.

Apart from being lighter in colour the E-Crete kerb and channel has performed in a similar manner to the conventional concrete.

For further information on this article contact ACM.

