WHEREAS THE PERTH AND KINROSS COUNCIL, constituted under the Local Government etc (Scotland) Act 1994 and having their principal offices at 2 High Street, Perth (hereinafter referred to as 'the Council') have, in their capacity as Local Roads Authority and in terms of Section 21 of the Roads (Scotland) Act 1984 granted to.

.....

.....

(which said construction consent, including the conditions specified therein, is hereinafter referred to as 'the construction consent'); AND WHEREAS the Developer is required in terms of The Security for Private Roadworks (Scotland) Regulations 1985 to provide security for the construction or completion of the said road or roads (declaring that any reference in these presents to a numbered Regulation shall be construed as a reference to the Regulation bearing that number in the said Regulations); AND WHEREAS the Council have calculated that the sum of

Pounds (£.....) would be an amount sufficient to meet the cost of constructing or completing the said road or roads and all other works relating thereto in accordance with the construction consent; THEREFORE WE [Name and Address of Sureties]

.....

(hereinafter referred to as 'the Sureties') hereby BIND and OBLIGE ourselves to the

(hereinafter referred to as 'the Sureties') hereby BIND and OBLIGE ourselves to the Council in the said sum of

.....Pounds (£......) for payment by us to the Council of the whole costs (not exceeding the said sum) incurred by the Council in constructing or completing the said road or roads in accordance with the construction consent or in rectifying any defects relating thereto in the event and to the extent that the Council shall be required to carry out such works in terms of Regulation 13; But excepting such event, this Bond and the Sureties' obligations hereunder shall otherwise cease to have effect at such time and to such extent as the Council are agreeable or bound to release or discharge the same in whole or in part in accordance with the provisions of Regulation 15; IN WITNESS WHEREOF.