



NEW ACCESS

Where Longitudinal channel gradients of less than 1:150 are unavoidable consideration should be given to the use of chanel blocks. When Bituminuous materials are used a gradient of less than 1:150 is not normally acceptable. On exceptionally flat sites use of a level crown with false falls in the channel are required. Crossfalls should be between 1:48 & 1:24 where false falls are used.

FOOTWAYS

The longitudinal gradient should not exceed 8% less steep gradients are desirable and the preferred maximum should be 5%. The maximum crossfall should not exceed 4% in most case it should be 2.5%.



Location Plan 1:1250

☐ Section 278 agreement.

A	08/14	Design Amends	D J E.
Rev	Date	Detail	Initial

Project:
Proposed Development at
Land on Coed Aben Road,
Wrexham Industrial Estate,
Wrexham, LL13 9UH.

Title:	Scale: (A2)
Section 278	1 : 200 \$
Site & Location Plan	1 : 1250

Drawn By: D.J.Edwards	Date: Aug 2014
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Drawing No: PO62/010	Sheet: 1 of 1
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