



CYNGOR

Sir Ddinbych
Denbighshire
COUNTY COUNCIL

RHYBUDD O DDATBLYGIAD ARFAETHEDIG

Deddf Cynllunio (Adeiladau Rhestredig & Meysydd Cadwraeth) 1990
Deddf Cynllunio Tref & Gwlad 1990
Gorchymyn Cynllunio Tref a Gwlad (Trefn Datblygiad Cyffredinol) 1995
Rhybudd yn dilyn Erthygl 8

Rydym wedi derbyn y ceisiadau canlynol o dan y Deddfau Cynllunio a nodir uchod.

CA - Rhif cais 28/2010/1241 - Scout Hut, Stryd Dinbych, Henllan - Newid defnydd o cwt sgowt i annedd domestig

Gallwch archwilio'r ceisiadau uchod a'r holl gynlluniau a dogfennau a gyflwynwyd gyda nhw yn y llyfrgelloedd lleol priodol neu yn Caledfryn, Ffordd y Ffair, Dinbych o 23 Rhagfyr hyd 13 Ionawr 2011 neu drwy gyfrwng ein Porth Gwybodaeth i'r Cyhoedd: <http://planning.sirdinbych.gov.uk/portal>

Os dymunwch wneud sylwadau am y ceisiadau ysgrifennwch ataf yn y cyfeiriad isod cyn 13 Ionawr 2011.

Byddai'n ddefnyddiol pe baech yn nodi rhif y cais yn eich llythyr.

Math o gais:

CA *Datblygiad sy'n effeithio ar gymeriad neu ymddangosiad Ardal Gadwraeth*

NOTICE OF PROPOSED DEVELOPMENT

The Planning (listed Buildings and Conservation Areas) Act 1990
The Town & Country Planning Act 1990
The Town & Country Planning (General Development Procedure) Order 1995
Notice Pursuant to Article 8

We have received the following application under the Planning Acts mentioned above.

CA - Application No. 28/2010/1241 - Scout Hut, Denbigh Street, Henllan - Change of use and conversion of scout hut to a domestic dwelling

You may inspect the above application and all plans and documents submitted with it at the appropriate local libraries or at Caledfryn, Smithfield Road, Denbigh from 23 December until 13 January, 2011 or on our Public Access Portal: <http://planning.denbighshire.gov.uk/portal/>

If you wish to comment on the application you should write to me at the address below by 13 January, 2011.

It would be useful if you could quote the planning application number in your letter.

Application types:

CA *Development affecting the character or appearance of a Conservation Area*