

the BEAMER



Unique social events single issue issue !

To avoid confusion with whatever else is going on at the Club, this single sheet edition has been produced as a reminder to us all of the serious matter of raising £310,000 for the new Clubhouse. But it can be fun too! And what could possibly be more fun than a piss-up in a brewery?

We have applied to three sources of potential funding. By far the largest is our application to the Lottery Fund for £140,000, and we are optimistic about a favourable decision at the end of November. Even if all our applications are successful, we will still need to provide £130,000 from our own resources. The Ceilidh and other events are a good way of going about it. So, bring your friends, bring yourself, and enjoy Halloween in untraditional style in the knowledge that your gyrations on the dance floor are contributing to the future of your favourite activity. If the Club's fundraising is well supported by its members then we will cruise to a splendid new facility. It's not an option.

This one is particularly easy to support, so ***let's all do it ... see you at the Ball!***

Steve Druitt, Beamer Editor
PS. There'll be a 'proper' Beamer along soon!

PORT EDGAR YACHT CLUB CEILIDH In aid of new Clubhouse!

To be held at
The Caledonian Brewery, Slateford Road, Edinburgh

Friday October 31st 2003 7:30pm .. 12:30am

Dancing to the Marwicks Ceilidh Band

Tickets £8 by phoning Mary Watson 0131-466 9544
or Pete Sykes 0131-337 6671

Or at the door!

Also, tickets at £28 are now on sale from
Maggie King 07932 159534 mking@siteco.co.uk for

The PEYC Annual Prize-Giving Dinner Dance

to be held at the Thistle Suite, Murrayfield Stadium
on 29th November. It's a 4-course sit down meal,
dancing to the 5-piece Obsession Band,
who were very good last year!

... and, from our own Commodore,

CRAFT EVENING

A display and sale of jewellery, pottery, home
produce, Christmas gifts, Decorations
at 38 Liberton Brae, Wed 19th November
4pm to 9pm . Enjoy a glass of mulled wine,
Entry £1.00. Proceeds to SNIP and PEYC.