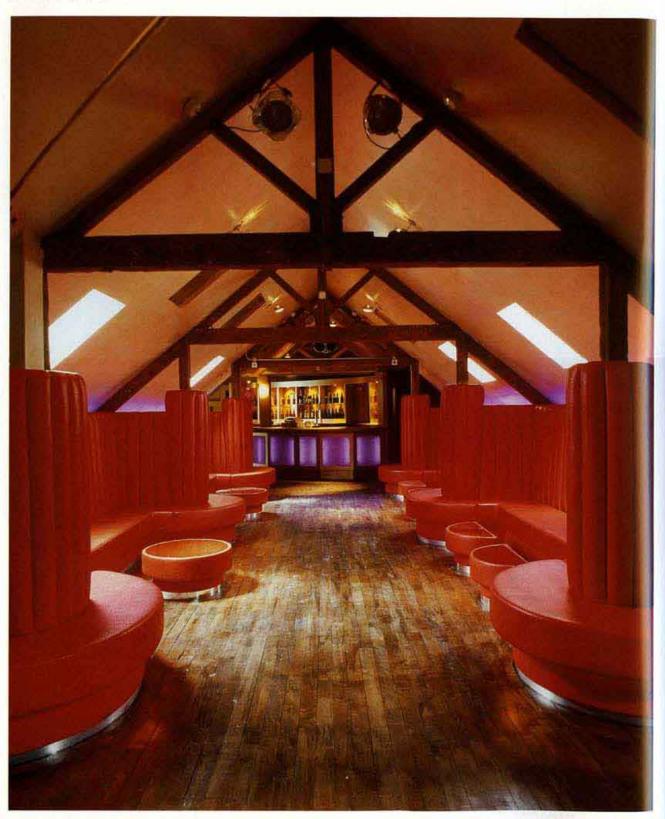
Egg - London Mondo SEPT 2003 Page 1 of 4





egg london <king's cross>

# Egg - London

Mondo SEPT 2003

Page 2 of 4



he 800-capacity
Egg has been
conceived as a
"reactive antidote" to
London's superclubs.
Described by co-owner and
front man Laurence Malice as
an "entertainment leisure
space" (rather than a club), it
is situated in a wasteland
behind London Kings Cross
station - a near cultural
dystopia.

Yet from such bleak landscapes nuggets are mined. It was in 1996 that club promoter Laurence Malice first set eyes on the Victorian warehouse, which was used to house cattle on their way to daughter in nearby Farringdon, and purchased the freehold. It was three years before he started developing it into Egg.

The name 'Egg' implies the venue's own embryonic status, but more importantly it marks the idea of a rebirth for Malice himself. For in his previous life he was renowned for the 12 years he operated the louche and luxurious Trade at John Newman's Turnmills — the first venue in the UK to be granted a 24-hour entertainment license.

Trade closed its doors for the last time in October last year, but for a while Laurence's newly-acquired building at 200 York Way did nothing but house the Trade offices.

Thankfully, when it came to starting the conversion process, the building was found to have no protective covenants or English Heritage Grade listings. Thus Laurence was able to build an extension - wrapped around the existing shell - to take in emergency exits, toilets and roof terraces on the upper storeys. Eventually the court-yard entrance will be land-scaped and enclosed to extend the capacity to round 1500.

As far as the first phase is concerned, some £2.5m will have been spent on developing the conceptual side, and for this Laurence has needed to rely heavily on the tight financial control exercised by his partner Jenny Mosely.

They have certainly put a creative team in place.
Architect Will Alsop was introduced to the project by stained glass specialist Brian Clarke, before interior designer Tim Ryan, from G2 Design Consultants, arrived

on the scene eight months ago. But their ideas had to remain fluid as the scheme went through a number of iterations.

However, between 1999 and the opening four months ago, the proposed two-storey extension went in over the top of the building and the exterior was washed in a dark terrecuta.

At the same time a new Victorian-style studded staircase has been added on the outside of the original shell.

Entering the building, the ground floor simulates a basement space by virtue of having its external door bricked in, and comes on like some Manhattan speakeasy. An arch and wooden floor have been added, and the highly polished steel front bar, highlighted by ultra-voilet, disappears at night. Whichever way you look at it this is unreconstructed industrialism, with its exposed brickwork, ducting and support beams.

This is also where the live stage - and the venue's production manager Rob Barton - can be found.

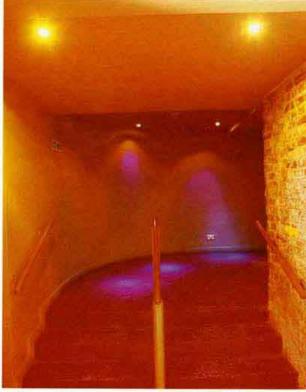
The second floor environment is more modern and opens out to the Terrace, &



Egg - London Mondo SEPT 2003

Page 3 of 4





e which provides a vista over what will be a landscaped garden and kiosk/café at the far end. Focal points are the cinema seats at one end and the pillarbox red painted floor, while there are plans for Brian Clarke to stain the big picture window.

Tim Ryan has given careful thought to the social engineering aspects by designing seductive curves and a circulatory system up to the top (VIP) floor, which has its



own cash desk and separate entrance off the street. The design is less understated, with an ostenatious bar dominating the far end and faux-ostrich leather ribbed padded banquette seating contouring the wall and providing a retro feel. This is offset against an ebony floor.

The technical team behind the fitout is the same as that which recently refurbished Heaven, the world's most famous gay venue.

The venue's production manager Rob Barton has moved across town and reunited with Mark Metcalf's Blue Box Company, who have once again opted for a Funktion One/QSC combination (with XTA DP226 digital process

A strong advocate of this potent partnership, Blue Box Company was recommended to the project by John Beech from Peters and Beech, corporate party organisers and long time aficionados of the Blue Box Funktion One/QSC pairing. Although the owners looked at several other tenders ultimately the positive feedback they received. particularly from DJs, swayed the decision. And club goers have been quick to reinforce that belief inside the first months of trading.

The systems for the three floors were designed around the planned programme material for each space, in consultation with Rob Barton. The ground floor being the hardest dance programme, it was decided to spec. a four way active system comprising of Funktion One Res 4s and F218s powered by QSC PowerLight PL1.8's and PL4.0's. The first floor is geared towards lighter program and live acts and here the biamp Funktion One Res 2s were chosen, complemented by F218s (this time utilised as sub bass units). Due to limitations of height and the need for versatility in this space a four square ground stacked system was specified, with the entire floor powered by a combination of PowerLight PL4.0's, PL2.0's and PL1.8's

The top floor VIP/ private club area has a more laid back informal atmosphere. Here Blue Box specified the new full range Funktion One F88 boxes complemented in the dance area by two Funktion One Minibass, while a further three F88s and a Minibass are found in the the lounge areas.

A pair of F88s also provide infill reinforcement in the bar area at the rear of the main ground floor dance floor and the lounge area on the first floor.

All F88's and Minibass are powered by QSC PL 230 and QSC PL 236 amplifiers respectively (including the system in the VIP/private

The effects lighting in the venue was supplied by Halo. This includes High End Systems Technobeams; Martin MAC 300 and MAC 250 moving yoke systems; Clay Paky Mini Scan HPE and lasers; Opti Strobeflowers and SGM Colour Dynamics. 8



F R A N C A S Egg. avec sa capacité de 800 personnes, est consid-éré comme un "antidote réactif" aux superclubs de Londres. Décrit par Laurence Malice, son co-proprié laire et porte-parole, comme un "espace de loisits par opposition au terme de boîte de nuit. Egg est situe sur un terrain vague derrière la gare de Kings Cross une quasi dystopie culturelle. L'équipe technique du programme d'équipement est la même que ceile qui a récemment réaménagé Heaven, l'établissement gay le plus connu du monde. Le directeur de production d'Egg, Rob Barton, est allé s'installer de l'autre côté d a ville et a retrouvé Blue Box Company de Man Metcall qui a á nouveau opté pour une combina Funktion One/QSC (avec contrôle numérique XT/ DP226). L'éclairage a été fourni par Halo et comprend l'équipement suivant High End System Technobeams systèmes sur fourche mobile Mari-MAC 300 et MAC 250, Clay Paky Mini Scan HPE, O<sub>el</sub> Strobellowers et SGM Colour Dynamics, Les soiré Egg sont organisées en rotation mensuelle avec un politique alternant les prestations de qualité live et m

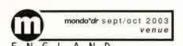
U T S Das 800 Gaste tassende Egg wurde als "Gegenpol den Londoner Superclubs konzipiert. Mitbesitzer um Frontman Laurence Malice beschrieb das Projekt im "Unterhaltungs und Freizeitraum" statt als Club. Dis Venue (liegt - fast eine kulturelle Dystopie - immilier von Odland hinter dem Londoner Bahnhof King Cross Das technische Team, das binter der Ausstattung stand, ist das gleiche, das vor kurzen auch an der Renovierung des Heaven, des berühmtesten Schwulenclubs der Welt, beteiligt wir Der Produktionsleiter des Venue, Rob Barton, hat 🚟 ins andere Ende der Stadt begeben und erneut mill Mark Metcalls Firma Blue Box Company zusan mengearbeitet, die sich auch im Egg wieder für ein Kombination aus Funktion One und QSC (mit XIA DP226 Digitalprozessoren) entschieden hat Die Effektbeleuchtung in dem Venue stammt von Halo und schließt Technobeams von High End Systems. Moving-Yoke-Systeme MAC 300 und MAC 250 von Martin, Mini Scan HPE von Clay Paky, Oph Strobeflowers and SGM Colour Dynamics ein Uss Egg wird in monatlichem Turnus Themenabende will anstalten. Das Hauptgewicht soll dabei auf el Kombination von DJ-Auffritten und Liveshows 10R hochkaratigen Bands liegen.

Egg ha una capacità per 800 persone ed è stato cepito come "antidoto reattivo" ai superclub di Londra Descritto dal comproprietario e gestore Laurental Malice come "spazio tempo libero per intrattenimento" (piuttosto che club). Egg si trova su un terreno instritzzato dietre alla stazione di Kings Cross a Longa " quasi una distopia culturale. Il team tecnico responabile degli interni è lo stesso che di recente ha rinno vato Heaven, il locale gay più famoso del mondo. Ros Barton, responsabile della produzione al locale, si trasferito dall'altra parte della città e ha nuovamento unito le forze con la Blue Box Company di Mari Metcail, optando ancora una volta per una combinazione di prodotti Funktion One/QSC (con controlli digitale di processo tramite XTA DP226). Per le luci gli effetti sono stati forniti da Halo e l'installazioni include unità High End Systems Technobeam, sistem Martin MAC 300 e MAC 250, unità Clay Paky Min Scan HPE, Opti Strobellower e infine SGM Colou-Dynamics, All'Egg ci saranno serate a rotazione ogni mese, con l'enfasi sull'abbinamiento dei set DJ con esibizioni dal vivo di alta qualità

El Egg, con capacidad para 800 personas, se ha con cebido como un "antidoto reactivo" a los superclubes de Londres. Descrito por su copropietario y encargado. Laurence Malice, como "un espacio de ocio entretenimiento" (más que como un club) se encuer tra en la tierra baldía de detrás de la estación de London King Cross, una distopia casi cultural E equipo técnico responsable es el mismo que el de recientemente remodelado Heaven, el club gay más famoso del mundo. El director de producción de local, Rob Barton, ha barrido toda la ciudad para vol-verse a unit con la Blue Box Company, de Mati-Metcalf, quien una vez más ha optado por una comb nación Funktion One/QSC (con control digital de pro cesos XTA DP226). La iluminación con efectos en e local es de Halo e incluye tecnohaces de High End Systems, sistemas móviles Martin 300 y MAC 250 HPE Mini Scan de Clay Paky, flores estroboscópica: Opti y SGM Colour Dynamics. Las noches del Egu-rotan mensualmente. El entasis principal se pondrà en combinar DJs con actuaciones de calidad en directo Egg - London

Mondo SEPT 2003

Page 4 of 4



Considering there was no planning and no M&D licence granted when they took the place over, Jenny Mosely says that Islington Council have been very forward-thinking in granting them a 24-hour entertainment licence.

Egg nights will run on monthly rotation. The main emphasis will be combining DJ sets with quality live performances, and it's reassuring to see the names of London club vets like McLusky and Kris Needs on the flyers.

The new venue has already staged an art exhibition (with the Chapman brothers) and hosted Flint, (Keith Flint's band) as well as minimalist composer, Michael Nyman. It promises to represent everything from street culture to performance art and the gestalt will change accordingly.

This was all in accordance with the wishes of Tim Ryan, who says the whole idea of the interior was for it to have as few fixed elements as possible. "It shouldn't be about interior design but about theatre and the character of the building. In this way Egg will never date," he believes.



# technical info

## SOUND

Ground Floor: 4 x Funktion One Resolution 4 and 4 x F218 bass bin (run four-way): Funktion One F88's as bar infills. Processing: XTA DP-226. Amplification: QSC PowerLight PL1.8'and PL4.0

First Floor: 4 x Funktion One Resolution 2; 4 x F218 bass bin (run three-way) & 2 F88's (infill). Amplification: OSC PowerLight PL4.0, PL2.0 and PL1.8. Processing: XTA DP-226, Top Floor: 6 x Funktion One F88; 3 x Funktion One 2 x 12 Mini Bass.

DJ Stations: Martin Audio F12 DJ monitors; 3 x Technics SL1210 Mk2; Pioneer DJM-3000 mixer; 2 x Pioneer CDJ-1000 on ground and first floors

### LIGHTING

Ground Floor: 4 x High End Systems Technobeam; 4 x Martin MAC 300 moving yoke system; 2 x Clay Paky Mini Scan HPE

First Floor: 5 x Martin Pro MAC 250; 5 x Clay Paky Miniscan HPE; 2 x Opti Strobeflower

Top Floor: 2 x SGM Colour Dynamics

links: www.egglondon.net

