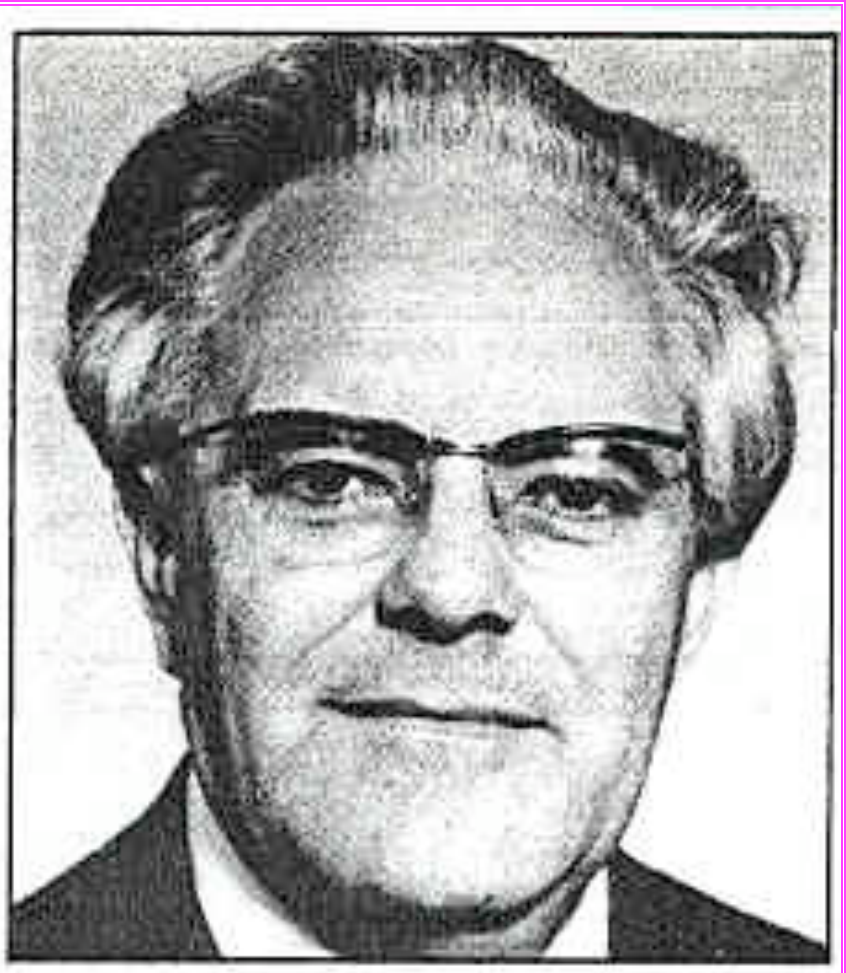
G H BUCKLE

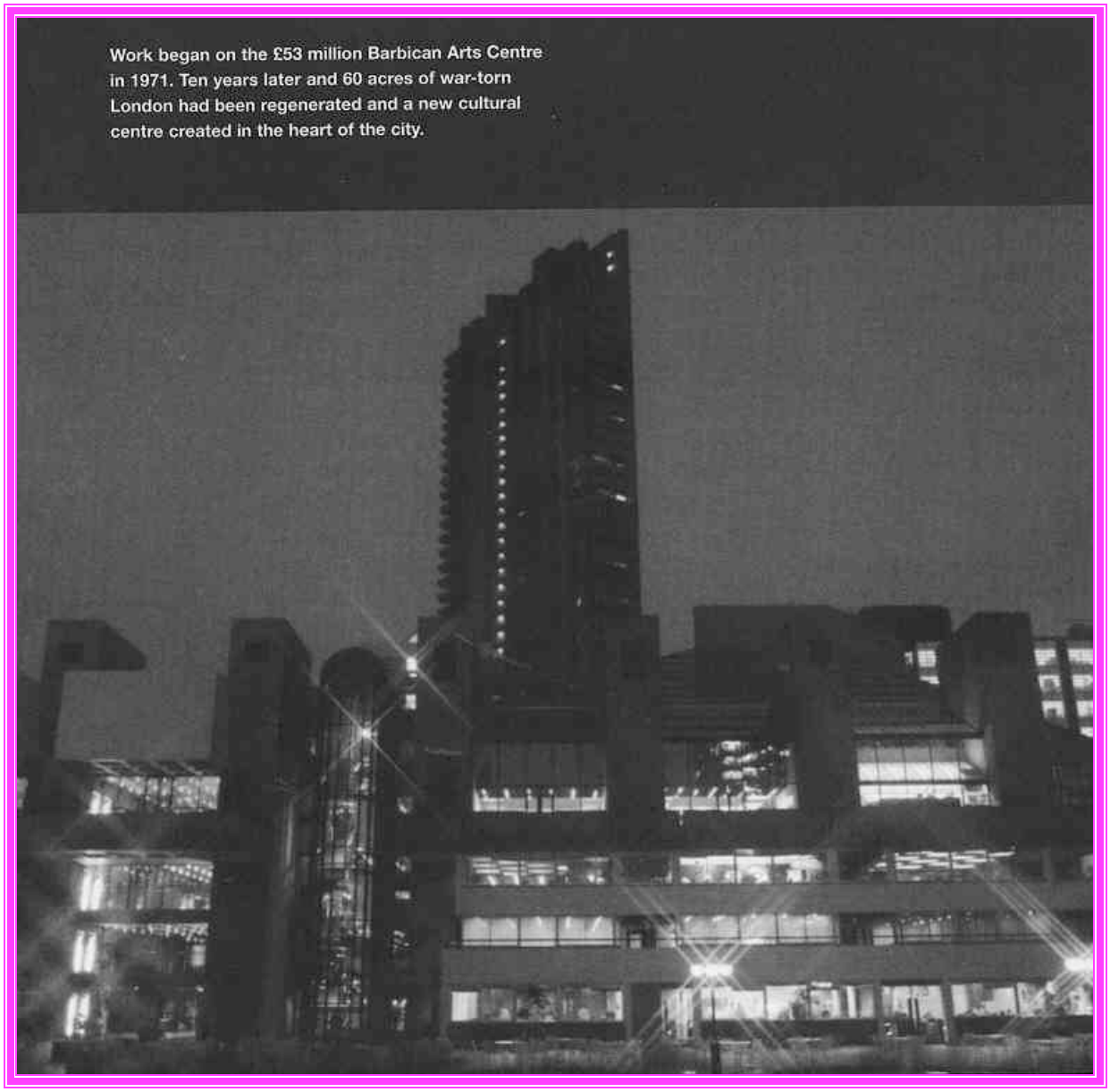


Richard E Tully CEng FIMechE FCIBS MConsE is the senior partner of Buckle & Partners, a multi-service practice of consulting engineers. He has been responsible for the overall conception and design of comprehensive mechanical, electrical and acoustic environmental engineering services for a variety of projects in both the UK and overseas. He is also the author of various technical papers and articles and has served on a number of technical committees.

President CIBS 1984

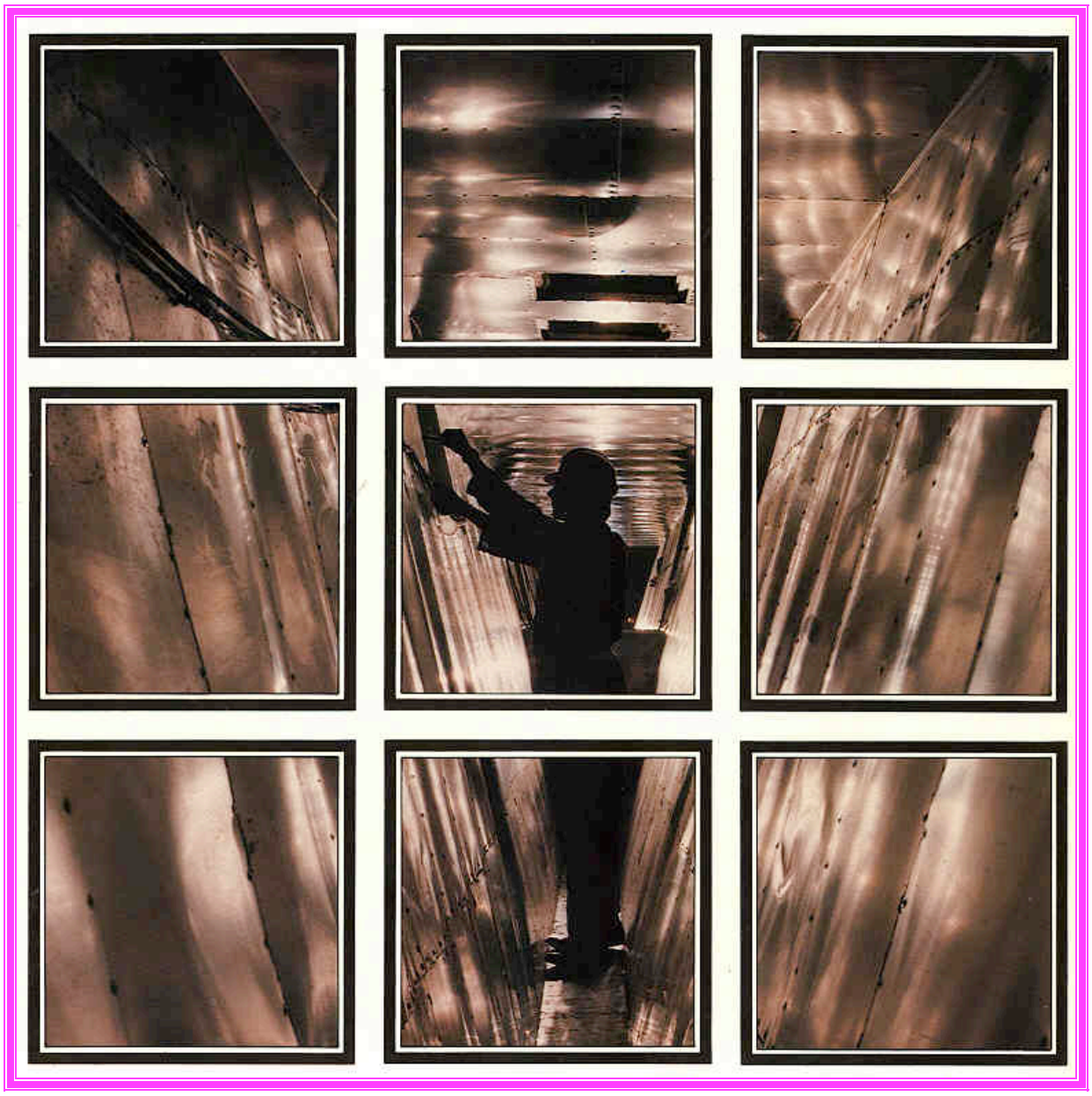
BRITISH PETROLEUM HEAD OFFICE BUILDING, LONDON *This building, forming part of the London Barbican scheme, consists of two low-level blocks and a 30-storey tower block. 3500 induction units are used to air condition the perimeter rooms of the tower block: other areas use high velocity dual-duct, and traditional low velocity systems. Four water tube boilers give a total heat output of 52 MBtu/h, and the cooling power of the refrigerating plant totals 1750 tons. Architects: Joseph F. Milton, Cashmore & Partners. Consultants: G. H. Buckle & Partners. Main contractor: John Laing Construction Ltd.*

Britannic House, mid-1960s –induction unit air conditioning



The Barbican Arts Centre in London commenced 1971

The Barbican Concert Hall 1979



Inspecting the thermal/acoustic insulation inside a walk-in air duct
Barbican Centre 1979

Richard E Tully, Senior Partner of G H Buckle