those ideas which are compatible with sustainable development. Chapter 6 covers the techniques used in evaluating alternative proposals. Project evaluation for major urban design projects which aim at delivering sustainable development and therefore at the promotion of equity should include a consideration of the distribution of costs and benefits: the gainers and losers should be clearly identified. This chapter therefore covers social and economic evaluation such as cost-benefit analysis in addition to environmental analysis. Chapter 7 is concerned with communication of ideas; it includes techniques of report presentation and case studies in visual presentation of urban design projects. Chapter 8 discusses the process of implementation, summarizing the whole process of design using project management as a means of relating the construction phase, monitoring and feedback to the earlier phases of design method. Chapter 9 is a short conclusion summarizing the contents of the chapters and raising a number of questions left unanswered in the text.

REFERENCES

- Little, W. et al. (revised by C.T. Onions) (1952 reprint) The Shorter Oxford English Dictionary, Vol. 1, Oxford: Clarendon Press (first published in 1933) p. 1243.
- 2 Morris, W. (ed.) (1973) The American Heritage Dictionary, New York: Houghton Mifflin, p. 826.
- 3 Little, W. et al., op. cit., Vol. 2, p. 2140.
- 4 Morris, W. (ed.) op. cit., p. 1321.
- 5 Little, W. et al., op. cit., Vol. 1, p. 1243.
- 6 Little, W. et al., op cit., Vol. 2, p. 2140.
- 7 Morris, W. (ed.) op. cit., p. 1321.
- 8 Howard, E. (1965) *Garden Cities of Tomorrow*, London: Faber and Faber.
- Wotton, H. (1969) The Elements of Architecture, London: Gregg.

- Moughtin, J.C. (1992) Urban Design: Street and Square, Oxford: Butterworth-Heinemann, and Moughtin, J.C., Oc, T. and Tiesdell, S. (1995) Urban Design: Ornament and Decoration, Oxford: Butterworth-Heinemann.
- 11 Moughtin, J.C. (1996) Urban Design: Green Dimensions, Oxford: Butterworth-Heinemann.
- 12 World Commission on Environment and Development, (1987) Our Common Future: The Brundtland Report, Oxford: Oxford University Press.
- 13 Blowers, A. (ed.) (1993) *Planning for a Sustainable Future*, London: Earthscan.
- 14 World Commission on Environment and Development, op. cit.
- 15 Department of the Environment (1990) This Common Inberitance, Britain's Environmental strategy, CM 1200, London: HMSO.
- 16 United Nations (1972) Conference on the Human Environment, New York: UN.
- 17 Elkin, T. and McLaren, D. with Hillman, M. (1991) *Reviving* the City, London: Friends of the Earth.
- 18 Ibid.
- 19 Moughtin J.C. (1992) op. cit.
- 20 Ibid.
- 21 RIBA (1965) Architectural Practice and Management Handbook, London: RIBA.
- 22 Markus, T.A. (1969) The role of building performance measurement and appraisal in design method, in *Design Methods in Architecture*, eds G. Broadbent and A. Ward, London: Lund Humphries. See also: Maver, T.W. (1970) Appraisal in the building design process, in *Emerging Methods in Environmental Design and Planning*, ed. G.T. Moore, Cambridge, MA: MIT.
- 23 Wallace, W. (1980) An overview of elements in the scientific process, in *Social Research: Principles and Procedures*, eds J. Bynner and K.M. Stribley, Harlow: Longman.
- 24 Lawson, B. (1980) How Designers Think, London: Architectural Press.
- 25 Ibid
- 26 de Bono, E. (1977) Lateral Tbinking, Harmondsworth: Penguin.