

**Fragmented parallels:** Southworth and Owens (1993)

**Grid** Lynch (1962: 34), Farbey and Murchland (1967), Morlok (1967: 65), Colin Buchanan and Partners (1968), Keeble (1969), Barnett (1982), Beimborn and Rabinowitz (1991), Larkham and Jones (1991), McCluskey (1992), Jacobs (1993), Brown-May (1995), Bell and Iida (1997: 19), Boarnet and Crane (2001)

**Grid with diagonals** AIA (Culot, 1995)

**Gridiron** Abercrombie (1933), MoT (1963), Abrams (1971), Scargill (1979), Groth (1981), O'Flaherty (1986), Larkham and Jones (1991)

**Helix** Kostof (1991)

**Hexagonal** Abercrombie (1933), MoT (1963)

**Hierarchical** Bentley *et al.* (1986), DoE/DoT (1992)

**Hyperbolic grid system** Farbey and Murchland (1967)

**Interrupted parallels** Southworth and Owens (1993)

**Irregular** Dickinson (1961), DTLR and CABE (2001: 42)

**Kidney** Lynch (1981)

**Lazy grid** Lock (1994)

**Lazy supergrid** Lock (1994)

**Linear (linear system)** Lynch (1962: 34), Jamieson *et al.* (1967), Colin Buchanan and Partners (1968), Tunnard (1970), Abrams (1971), Stone (in Potter, 1977), O'Flaherty (1986), White (1995), Bell and Iida (1997: 19)

**Lollipops on a stick** Southworth and Owens (1993)

**Loop and cul-de-sac** Southworth and Owens (1993)

**Loops and lollipops** Southworth and Owens (1993), DTLR and CABE (2001: 41)

**Loopy** Crane (1998: 5)

**Loose grid** Echenique *et al.* (1972)

**Modular grid** Moholy-Nagy (1968)

**Multicentred** Banks (1998)

**Nebula** Kostof (1991)

**Net-like** Alexander (1966b)