



had led to the creation of Letchworth and Welwyn, as well as creating a new mechanism which removed the provision of large-scale housing from local authorities and placed it in the care of development corporations. The ILA

principles that the ILA put forward as evidence to the New Towns Committee highlighted the importance of topography, hydrology, existing buildings, trees, soil, and climate, as well as situating any new habitation within both an

all contributed to various new towns and housing estates. Brenda Colvin was engaged as landscape consultant for East Kilbride, Sylvia Crowe worked on several new towns including Harlow, Basildon, and Warrington.

A Landscape Masterplan

1. Headhouse Burn, @ MERL AR COL. 2. Housing in East Kilbride, @ East Kilbride Central Library. 3. Headhouse Burn, @ Luca Csepely-Knorr, 2022. 4. Headhouse Burn, @ East Kilbride Central Library. 5. Elizabeth B. Mitchell putting in the first peg in East Kilbride, @ Historic Environment Scotland. 6. Elizabeth B. Mitchell planting trees with schoolchildren, @ Historic Environment Scotland.

EAST KILBRIDE, SCOTLAND

When Colvin was elected first female president of the Institute of Landscape architects, she was referred to as Consultant to East Kilbride New Town, which shows the importance of such large-scale projects in both the public and the profession's perception of landscape architecture. She was appointed in 1949 to create an 'outline plan' for the landscapes of the New Town, that most probably created the backbone of the green infrastructure.

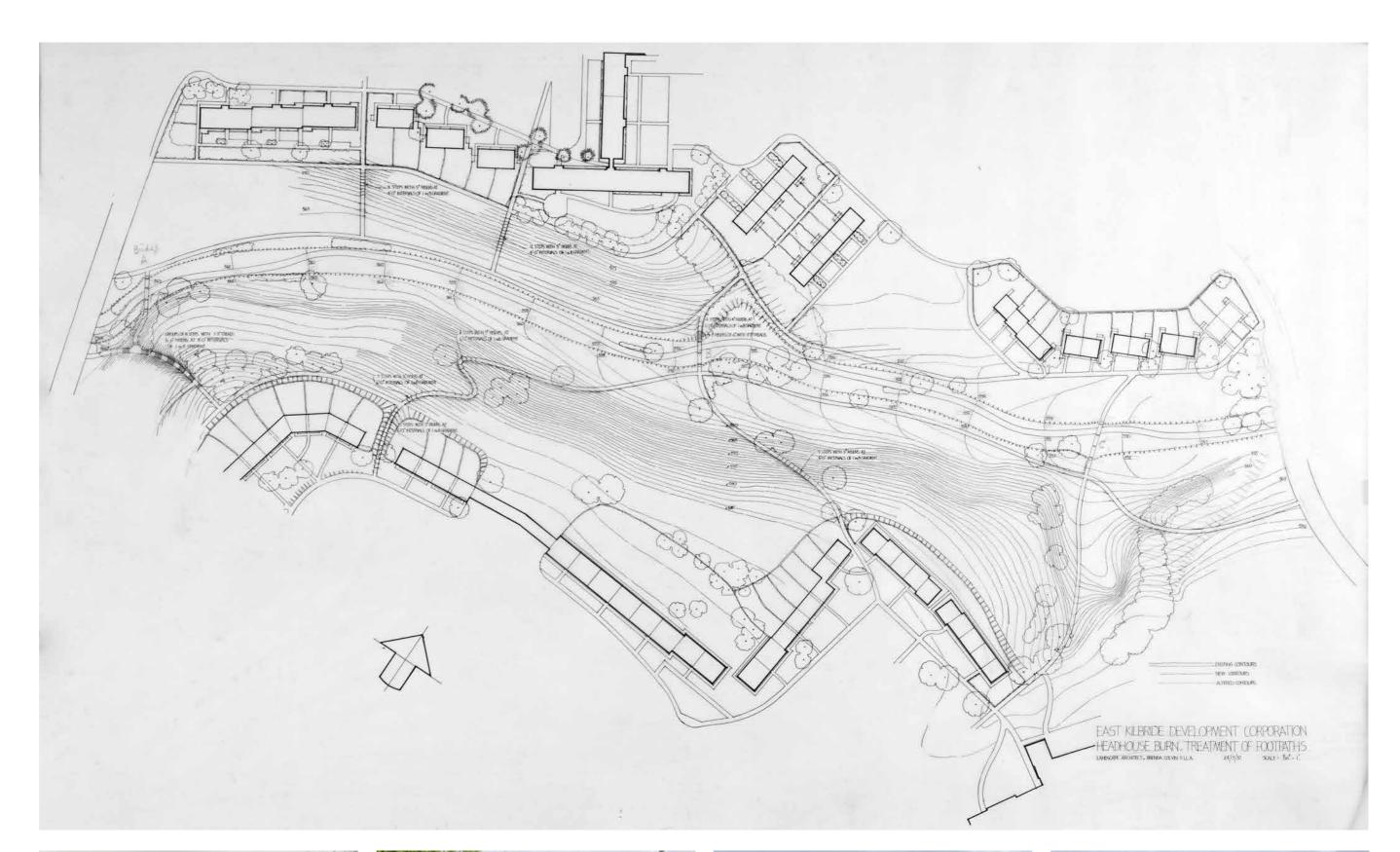
East Kilbride New Town was sited to the southwest of Glasgow as an extension of the existing village with the ambition of reducing pressure on the overcrowded and unsanitary tenement housing in the city.

The vision of the planners was to create a community around new industries, surrounded by a protected green belt, and Colvin delivered a range of schemes for gardens and greenways in the new conurbation whilst contributing to the overall planning and execution of the landscape plan. Reflecting upon her involvement in the landscape architecture of the New Town, Colvin highlighted the challenge faced in creating a distinct local character, and the role of climate, soil and vegetation in shaping such an identity.

In East Kilbride, particular attention was given to tree planting, the creation creation and preservation of shelterbelts, and a continuous forest belt round the south and west of the built-up areas. Retained trees added character and a sense of place to the New Town. According to the Development Corporation's minutes, Colvin's focus on trees was supported by planner Elizabeth B. Mitchell.

Part of the proposed green system for the New Town, Headhouse Burn is the clearest manifestation of the approach that Colvin described to manage storm water in the steep valleys that cut through East Kilbride. The stream was altered, and a wider floodable basin was created, with gently undulating topography and amenity tree planting on the upper edges.

Headhouse Burn, now known as Headhouse Greenway, exemplifies Colvin's approach to landform, vegetation, and water management. The valley which cuts through The Murray area was enhanced so that it could be a place where children played, people walked to work, and store rainwater in a heavy downpour.















ELIZABETH B. MITCHELL





Elizabeth Buchanan Mitchell (1880-1980) is regarded as the 'First Lady
Town Planner in Scotland' and played a
key role in the creation of Scottish New
Towns, including East Kilbride. She was
praised for her clear-thinking and tactical
skills she shared with the champions of
the New Town movement in Scotland.
Mitchell was born and grew up in 'nobly
planned' Edinburgh. Her childhood
was spent exploring the city, intuitively
drawn to beautiful and playful spaces
that were part of the Georgian design.

She became interested in town planning at the time that Welwyn Garden City was built, and was very well connected to the practitioners and activists who were lobbying and creating the first Garden Cities in England. In East Kilbride, Mitchell sat on the committee for the Development Corporation and was involved in a variety of aspects of the planning and life of the new town of which she was expected to provide the 'woman's' perspective, for which she joked she wasn't entirely qualified for as

she wasn't a wife or mother. As one of the leading figures in the town planning movement, she believed that people should have parks and greenspaces close to where they lived and worked and instilled this in the planning of East Kilbride. In her memoir, *The Plan That Pleased*, she gave a special mention to Colvin and praised her understanding of the landscapes of Scotland and around East Kilbride, despite being English.

A New Town for Scotland

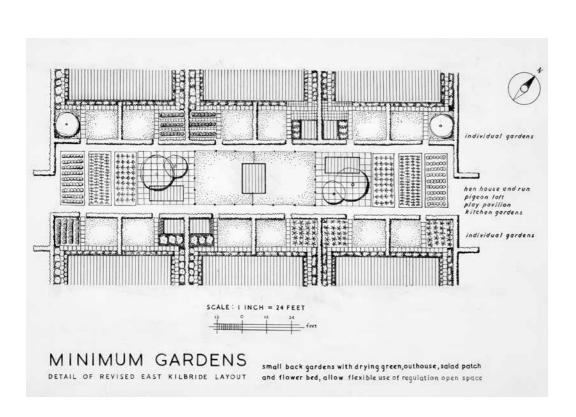
1. Detailed landscape and planting plan for Coia Flats, Murray I, East Kilbride, 1951 @ MERL AR COL. 2. East Kilbride in the 1960s, © East Kilbride Central Library. 3. Minimum Gardens plan by Jane Wood, © Historic Environment Scotland. 4. Westwood I Landscape Plan, 1952, © MERL AR COL. 5. Jane Wood, © Historic Environment Scotland, Jane Wood Collection. 6. Jane Wood's ILA application, © Landscape Institute Archives, MERL, Jane Wood's personal file SR LI AD.

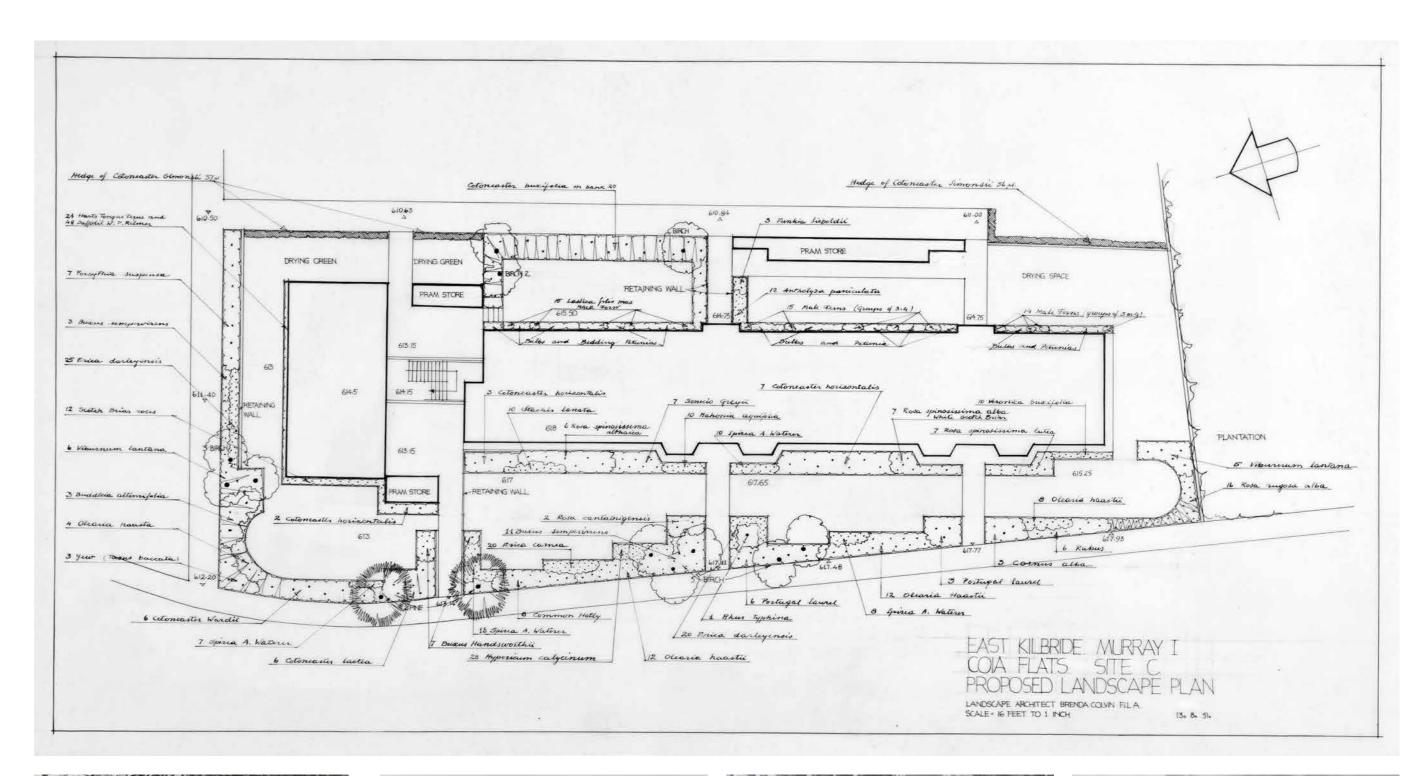
EAST KILBRIDE, SOUTH LANARKSHIRE

Maurice Brown who worked with Colvin in East
Kilbride recalled that 'together we incorporated
her proposals into a system which brought trees,
playing fields, informal open spaces and the network
of pedestrian greenways into one grand design
embracing the whole town, which reminded me of "the
gardens bright with sinuous rills and forests ancient
as the hills" described by Coleridge'.

This 'grand design' included the detailed design of housing areas as well as major green spaces such as Headhouse Burn. The majority of the surviving Colvin plans for East Kilbride are for areas within The Murray which won accolades from the Saltire Society for the quality of the housing. The plans specified areas for 'drying greens', children's play in the green spaces around the housing areas and provided the Corporation with detailed plans for planting. Further drawings depict areas like Westwood 1, Lymekilns, Whitemoss playing fields and Philipshill sewage works.

Individual gardens in the New Town were not less important in the system of green spaces. Landscape architect Jane Wood's archive includes a drawing for East Kilbride, that show 'small back gardens with drying green, outhouse, salad patch and flower bed, allow flexible use of regulation open space', with regimental hedges and a scattering of small trees.







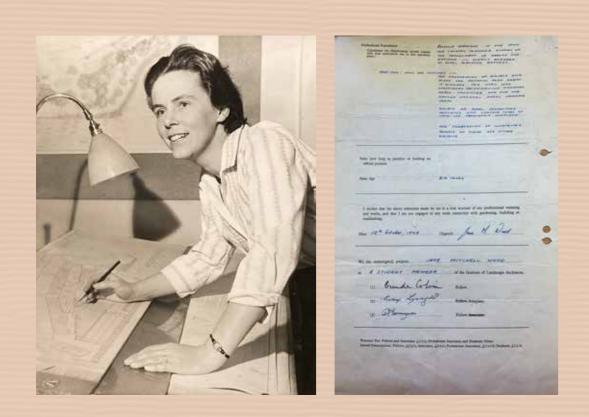








JANE WOOD



Jane Wood (1925-1996) was the first Scottish woman to become a member of the Institute of Landscape Architects. She was born in Southern Rhodesia where her family lived until she was eleven. Upon their return to Scotland, the family lived in Fife and Wood went to university in Edinburgh where she studied Geography during the Second World War. After graduating she joined the Civil Service as a Cartographer, but was encouraged by her husband, architect Tom Jeffryes, to continue her studies and pursue a career

in Landscape Architecture. Wood became a member of the Institute in 1952, with Colvin signing her application. She worked first as a Landscape Architect at the Housing and Planning Department of St Andrew's House, before setting up her own private practice and carried out and published on a number of private and public projects, including housing and public realm commissions in Linlithgow, East Kilbride, and Pollockshaws.

Alongside her practice, she was a keen educator, organised the Institute in

Scotland and represented it at national and international conferences, curated a number of exhibitions, and contributed to the recruitment of others into the profession. Brian Coulston described meeting her as a 'revelation' which put him on a course to train in Landscape Architecture and that without her vision he would not have joined the Institute in its 'most formative years', working alongside Jellicoe, Crowe, Colvin and Youngman.

A Strategic Masterplan

1. Landscape Master Plan, 1974, © Colvin & Moggridge. 2. Winter view along Aldershot's canal, © MERL AR COL. 3. Aldershot's hill and lake, © MERL AR COL. 4. Public space, Aldershot, © MERL AR COL.

ALDERSHOT, HAMPSHIRE

Aldershot Military Town presented the opportunity for Colvin to implement the design approach that she had developed when working on East Kilbride. In this case, Colvin and Moggridge's decades long involvement meant that questions of maintenance and a continuously evolving scheme led to her vision being fulfilled.

The rebuilding of the town on the outskirts of
Farnborough in Hampshire in the 1960s led to
Colvin's appointment as landscape consultant in
1963, with a remit that covered the town as a whole
in her role as overall landscape consultant as well
as a number of 'landscape development areas'.
Colvin worked with the Aldershot Planning Group,
set up with representatives from the War Office as
well as planners and architects from Building Design
Partnership.

As opposed to the rigid grid system of the original Victorian town, Colvin's masterplan worked with the existing features of the site, including its distinctive ridges and canal, and created an environment that the resident recruits would find both enjoyable and encouraging. Hal Moggridge noted that the holistic approach resulted in a town 'without undesigned fragments of land or ill-considered edges of schemes', that also created distinctive areas 'with marked identity without firm enclosure'.



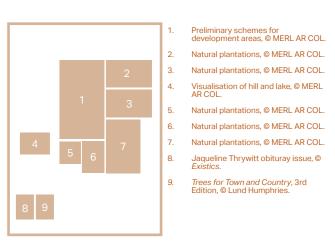






Natural Plantations

ALDERSHOT, HAMPSHIRE

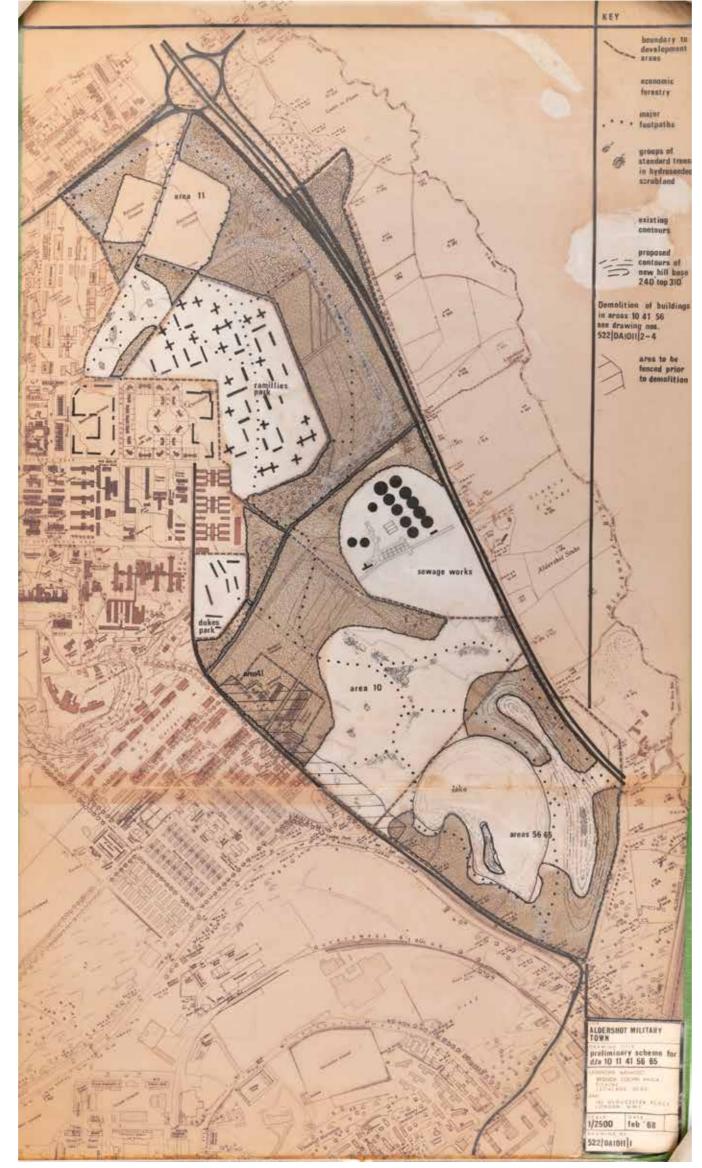


The Military Town was also the place where Colvin was able to realise her innovative approach to management and natural regeneration, designing subtle fence lines which contained masses of spontaneous vegetation, in which natural succession could take place. The ground on the exterior of the fence could then be kept neatly mown, ensuring that the required 'order' was maintained.

A significant project within the Military Town was the Hill and Lake Country Park. The project originated with the closing down of town's refuse disposal grounds. The adjacent area to the refuse mound was excavated, creating a lake with nesting islands for birds, used on the long term for recreation. The excavated materials, together with the city waste created the hill. Clay was used to stabilise the hill construction and the rich soil from the lake was used to improve the sandy conditions of the area, allowing a forestry cover to be planted at the hill.

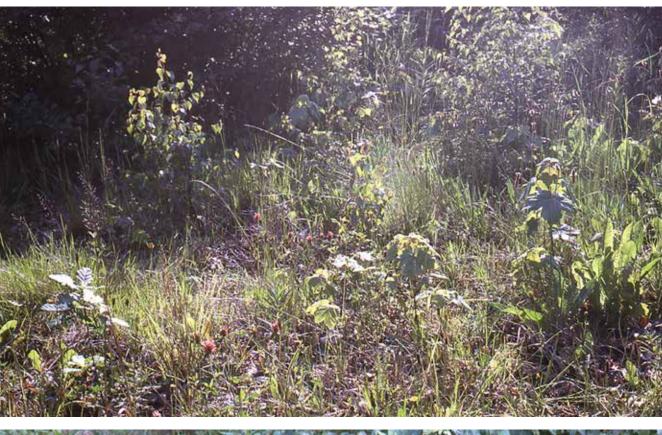
Writing about Aldershot, Moggridge recognised it as one of Colvin's favourite jobs, in which 'the tarmac military town was being converted into a green place, using ecological perception to extract tree growth from derelict parade grounds at minimal cost and finding methods to convert the process of rubbish disposal into the creation of habitats for nature, wooded hill and bird-filled lake.'

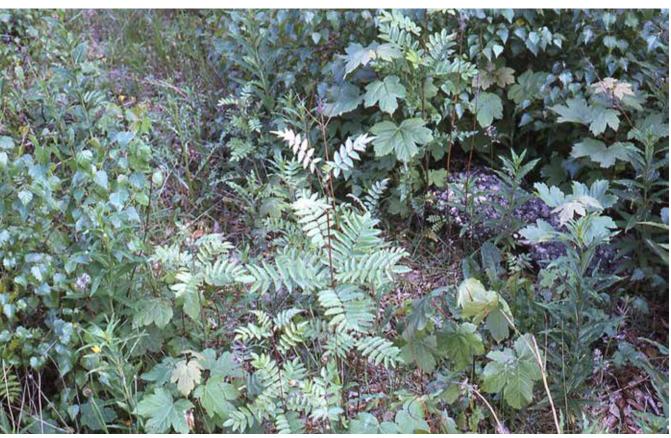


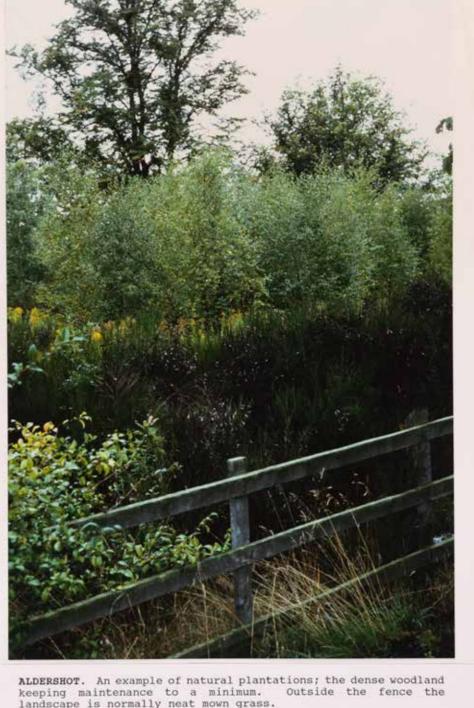






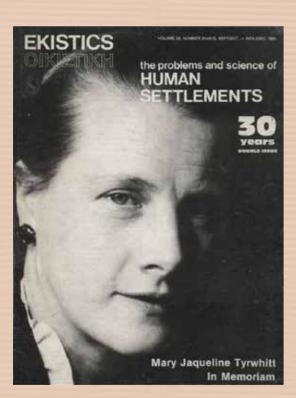


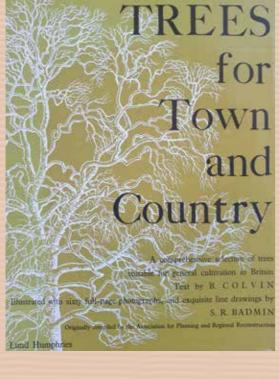




ALDERSHOT. An example of natural plantations; the dense woodland keeping maintenance to a minimum. Outside the fence the landscape is normally neat mown grass.

JAQUELINE THRYWITT





As Jaqueline Thrywitt's sister remembered 'My parents were indeed in the unenviable position of being the first in their respective families for many generations to have to equip their daughters to earn their living. Teaching and nursing was considered unsuitable, any association with commerce unthinkable; a great deal of thought was given to the matter and finally it was decided that Jacky should become a Landscape Designer'. However, designing private gardens for wealthy clients was not a career that fulfilled her,

so she decided to study at the London Shool of Economics, followed by the Technische Hochschule in Berlin and the School of Planning for Regional Development in London. Tyrwhitt is most well known for her work as a town planner, journalist, editor and educator. She was at the centre of the CIAM transnational network – and therefore in the heart of the international modern movement in architecture and planning. After the Second World War Thrywitt worked at the University of Toronto, and at the Harvard Graduate School of

Design. She collaborated with Colvin on a number of initiatives, including creating opportunities to teach landscape architecture, or to train women gardeners, who could not afford tuition fees. Their book, Trees for Town and Country, was already in its third edition only two years after the first publication. It described 60 trees suitable for general cultivation in Britain and looked at the various species 'as material for use in landscape composition' rather than describing them in botanical terms.