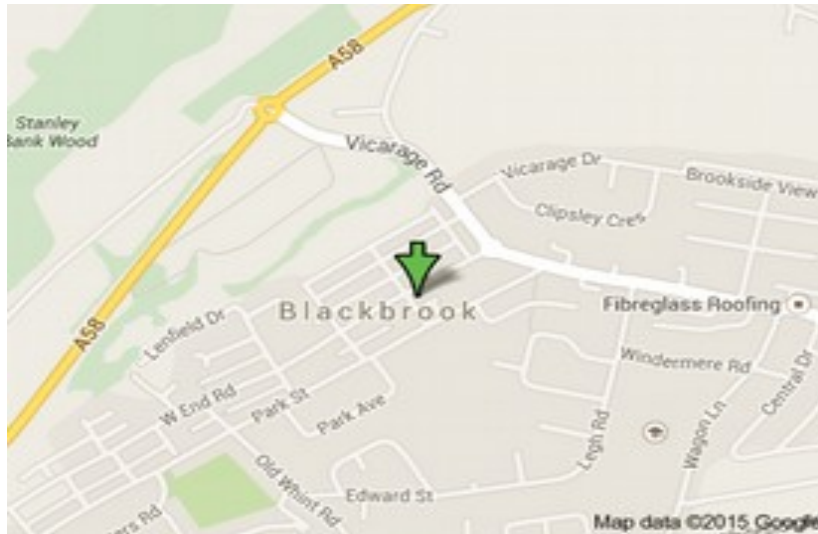


We are pleased to acknowledge Grants from:  
St. Helen's MBC  
The Istock Cory Environmental Trust  
Merseyforest  
The Westhill Foundation  
The Co-operative Bank Community Fund  
Helena Community Fund  
RHS National Garden's Scheme: Elspeth  
Thompson Bursary



Behind St. Mark's Church, West End Rd.  
off Park Street, Haydock. WA11 0BG  
Adjacent to: TANGO Warehouse  
St. Mark's Church Centre,  
Car Park and Graveyard  
Office telephone: 01744 602641  
Email: [info@stmarkshaydock.org](mailto:info@stmarkshaydock.org)  
Website: [www.stmarkshaydock.org](http://www.stmarkshaydock.org)  
Charity Number:1128590

# THE CENTENARY COMMUNITY & QUIET GARDEN



**ST. MARK'S CHURCH, HAYDOCK**

The Centenary Community Garden has been created since 2007 by volunteers inspired by the vision of Anne Bridge, St. Mark's Church Gardener. Officially opened on 25th April 2010, it is on an area of formerly derelict ground adjacent to the Church Car Park and Graveyard. With informal, formal and wildlife areas for biodiversity it is an ongoing project. It is an intrinsic part of the plan of St. Mark's to demonstrate Christian Stewardship of God's Creation. There is a Spiritual Walk with Labyrinth as we are part of the *Quiet Garden Movement*. As an *Eco-Church Congregation*, we practice recycling everyday items as well as construction and plant materials used in the Garden.



Bulb Bank: Summertime grasses & wildflowers



Church side-garden: At start of the Spiritual walk



Winter view from Mini-Garden area

## Garden Opening Times

**TANGO Cafe: Tuesday, Wednesday, Thursday  
at St. Mark's Centre between 10.00am and 2.00pm.**  
**The Source Cafe: Monday to Thursday 10.00am–3.00pm-  
access to the side Garden.**

**Roots, Shoots & Fruits Cluster Group:  
penultimate Saturday in the month: 10.00am to 12.30pm.**  
**Car Park and Graveyard are open during daylight hours**  
**Outside these times: by prior special arrangement only.**  
**NOTE: May be closed during Holidays / Inclement weather**



Bug Hotel in Wetland Area