Walk away from canal and cross corner of meadow on right to bridge over river
12 Follow path ahead after bridge. Turn right alongside mill stream. Cross wooden bridge
13. Keep left around mill house and
turn left through gate
(14) Through golf course, turn left over stone bridge then right at crematorium road
(15) Cross Topsham Rd at pedestrian crossing and turn right. Enter Ludwell Valley Park by path on left
(16) Follow path by stream to Ludwell Lane

17 Cross road and follow stream between
Ludwell Lane and Woodwater Lane
18 Turn right along Woodwater Lane then left along Heath Rd, crossing Quarry Lane o Brook Cottages
19 Cross Honiton Road at pedestrian crossing and up Sweetbrier Lane then straight ahead along Vaughan Rd
20) Cross Whipton Lane from Vaughan Rd to Georges Close



The EXETER GREEN CIRCLE is a twelve-mile walk that provides a great walking experience within the boundaries of Exeter - from green countryside valley parks to the pavements of quiet leafy suburbs.
This part of the GREEN CIRCLE explores the Riverside Valley Park, passing over the historic Exeter Ship Canal and the River Exe with its weirs and former mills. In contrast through the Ludwel Valley Park the walk follows the gentle Northbrook overlooked by sloping meadows. Quiet roads and lanes link Wonford and Whipton with names that echo the former rural nature of the area such as Sweetbrier Lane and Woodwater Lane.




The Ludwell Valley Walk

- Almost three miles between the Exeter Ship Canal and Whipton Lane
- Along valley park paths, never far from the sound of running water
- Through the leafy suburbs of eastern Exeter


Exeter Ship Canal Opened in 1566
and was the first and was the first
canal to use the pound lock


St James' Weir
Natch for leaping
salmon here

Mill Leat and Pool
Look for bats skimming over the pool


[^0]Countess Wear Mill
Operated from 1638 to late 19 th century as a paper mill, and before that for corn milling. It drew its water power from the leat flowing from St James' Weir


[^0]:    11 Numbers refer to notes overleaf

