



Key

Canal



Pumping station



Reservoirs



Gravity bypass

Hillmorton Lock

New pumping station will direct water along the Oxford Canal.
The canal rises here approximately 6m through three sets of locks spaced over 600m.

Braunston Junction

New pumping station will transfer water into the Grand Union Canal.
The canal rises approximately 10m over a distance of around 1km.

Daventry and Drayton Reservoirs

Under our current plans for the scheme, we're proposing to send water into these two reservoirs to keep them fuller for longer so that the water can be used to keep the canals topped up throughout the year.

Whilton Locks Bypass (also known as Buckby Locks)

Here, seven locks are spread over approximately 2.5km with significant distance between them. It's therefore proposed to bypass the locks in five separate locations.

The Whilton Locks icon location was incorrect in a previous version.
A corrected version of this map was updated 18/9/24

0 1 2 3 4 km

Coordinate system: British National Grid; Datum: OSGB 1936
Data sources: Esri UK, Esri, TomTom, Garmin, Foursquare, FAO, METI/
NASA, USGS, Esri UK, Esri, TomTom, Garmin, Foursquare,
GeoTechnologies, Inc, METI/NASA, USGS