

THE INSTITUTE OF QUARRYING

# QUARRY TRAILS

SCOTLAND | ENGLAND | WALES | N.IRELAND





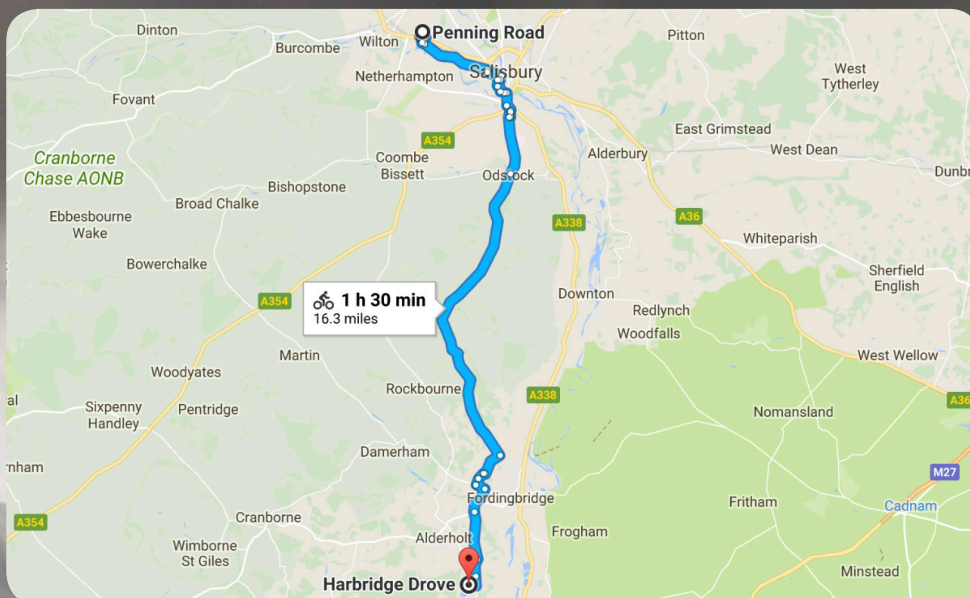


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## FROM QUIDHAMPTON QUARRY TO HAMER WARREN QUARRY

APPROXIMATE JOURNEY TIME: 1 HOURS 30 MINUTES

DISTANCE: 16.3 MILES



### QUARRIES FACT FILE:

#### ADDRESS:

Wilton Road, Quidhampton, Salisbury, Wiltshire,  
SP2 9AD (51.08226° -1.839701°)

#### OPERATOR NAME:

Imerys Minerals Ltd

#### PLANNING REGION:

South West

#### COMMODITY PRODUCE:

Flint

#### LITHOSTRATIGRAPHY:

Seaford Chalk Formation

#### AGE:

Cretaceous

#### ADDRESS:

Nea Road, Somerley, Ringwood, Hampshire,  
BH24 3PL (50.896533° -1.8150994°)

#### OPERATOR NAME:

Cemex UK Materials Ltd

#### PLANNING REGION:

South East

#### COMMODITY PRODUCE:

Sand & Gravel

#### LITHOSTRATIGRAPHY:

River Terrace Deposits, 6 (River Avon Gravel)

#### AGE:

Quaternary

## ROUTE PLANNER

### DISTANCE TO TRAVEL

### DIRECTIONS

0.0 mi	Start at Quidhampton Quarry Wilton Road, Quidhampton, Salisbury, Wiltshire, SP2 9AD (51.08226° -1.839701°)
0.1 mi	Head east towards Penning Rd
246 ft	Turn right onto Penning Rd
194 ft	Turn right to stay on Penning Rd
118 ft	Continue onto Wilton Rd/A36
446 ft	Turn left onto Foot's Hill
299 ft	Turn left onto Lower Rd/National Cycle Rte 24
1.7 mi	Slight right to stay on Lower Rd/National Cycle Rte 24
410 ft	At the roundabout, take the 2nd exit onto Mill Rd/National Cycle Rte 24
0.4 mi	At the roundabout, take the 1st exit and stay on Mill Rd/National Cycle Rte 24
486 ft	Turn right onto High St/National Cycle Rte 24
230 ft	Turn right onto Choristers Square/National Cycle Rte 24
0.1 mi	Turn left onto W Walk/National Cycle Rte 24
0.2 mi	Turn left onto National Cycle Rte 24
410 ft	Turn left onto De Vaux Pl/National Cycle Rte 24
351 ft	Turn left onto St Nicholas' Rd/National Cycle Rte 24
0.3 mi	At Exeter Street Roundabout, take the 3rd exit onto New Bridge Rd/A338
0.1 mi	Slight left onto Downton Rd/A338
131 ft	Turn right towards Ancient Way



## ROUTE PLANNER

### DISTANCE TO TRAVEL

### DIRECTIONS

98 ft

Turn left towards Ancient Way

249 ft

Turn right onto Ancient Way

0.1 mi

Turn right onto Viking Way

197 ft

Turn right to stay on Viking Way

236 ft

Turn right onto Rowbarrow

1.4 mi

Turn left onto Odstock Rd

7.6 mi

Continue onto Whitsbury Rd

0.6 mi

Turn right onto Puddleslosh Ln

220 ft

Turn right onto Marl Ln

0.2 mi

Turn left

0.2 mi

Turn left towards Station Rd

0.2 mi

Turn left onto Station Rd

0.6 mi

At the roundabout, take the 2nd exit onto Ashford Rd

43 ft

Turn right onto Fordingbridge Rd/B3078

1.1 mi

Turn left

0.4 mi

Slight right onto Lomer Ln

0.2 mi

Continue onto Harbridge Drove

0.0 mi

Arrive at Hamer Warren Quarry Nea Road, Somerley, Ringwood, Hampshire,  
BH24 3PL (50.896533° -1.8150994°)



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## SAFETY ADVICE

**Please ensure you do not enter onto any quarry site.**

Ensure follow all road markings and are aware of your surroundings.

Wear appropriate clothing and be prepared for changing weather conditions.

Only undertake the route if it is within your cycling and fitness capability and ensure you schedule in refreshment breaks in along the way.

Check all of your equipment is in good condition.

Environmental conditions can change the nature of the trails within a short space of time, you should only continue if safe to do so.

It's also a good idea to ensure you have a basic first aid kit with you.

## ENVIRONMENTAL GOOD PRACTICE

We all have a responsibility to protect the countryside now and for future generations, so make sure you don't harm animals, birds, plants or trees and try to leave no trace of your visit.

Do not disturb wildlife, leave the environment as you find it and follow a path or track if there is one.

Leave gates and property as you find them.

Look after the places you visit and ensure all litter is taken home with you.

## DISCLAIMER

**We have taken great care to ensure the currency, accuracy and reliability of the information contained within the 'Quarry Trails'. We cannot accept responsibility for errors or omissions but where such are brought to our attention the information will be amended accordingly. Where possible we recommend the GPS co-ordinates be used for the trails as these will provide more accurate start and end locations.**