

Scan me:

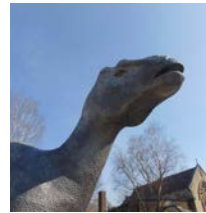


Follow in the footsteps of the dinosaurs.

This trail takes you from Maidstone East through the town centre and along Ashford Road as you find Iggy, Spike and their friends.

What you will find

1 Iggy



Location:
Maidstone East station

Post code: ME14 1QN
What3words: ///liner.forest.pitch

I found it..

2 Iggy's footprints

Location:
Week Street/St Faith's Street junction

Post code: ME14 1LL
What3words: ///plants.beams.crops

I found it..

3 Maidstone Museum



Location:
St Faith's Street

Post code: ME14 1LL
What3words: ///tries.lock.keys

I found it..



4 Maidstone Museum Pop Up Shop

Location:
Fremelin Walk

Post code: ME14 1PS
What3words: ///plants.beams.crops

I found it..

5 Iggy in the shop window

Location:
Week Street

Post code: ME14 1QS
What3words: ///years.pens.oven

I found it..

6 Maidstone Coat of Arms

Location:
Town Hall, High Street

Post code: ME14 1TF
What3words: ///resort.port.brush

I found it..

7 Maidstone history mural (The Mall)

Location:
The bus (or middle) level, The Mall

Post code: ME15 6AR
What3words: ///solo.talent.spots

I found it..

8 Iggy in the bus station mural

Location:
Maidstone bus station at The Mall

Post code: ME14 9SD
What3words: ///hurls.bless.flight

I found it..

9 Spike (or Little Iggy)



Location: Ashford Road
Post code: ME14 4AE

What3words: ///feeds.mixed.public

I found it..

10 Dino golf

Location:
Mote Park Outdoor Adventure

Post code: ME15 7SU
What3words: ///wash.speaks.whips

I found it..

11 Cheeky Dino Play Centre

Location:
St Peter's Street

Post code: ME16 OST
What3words: ///slimy.port.rugs

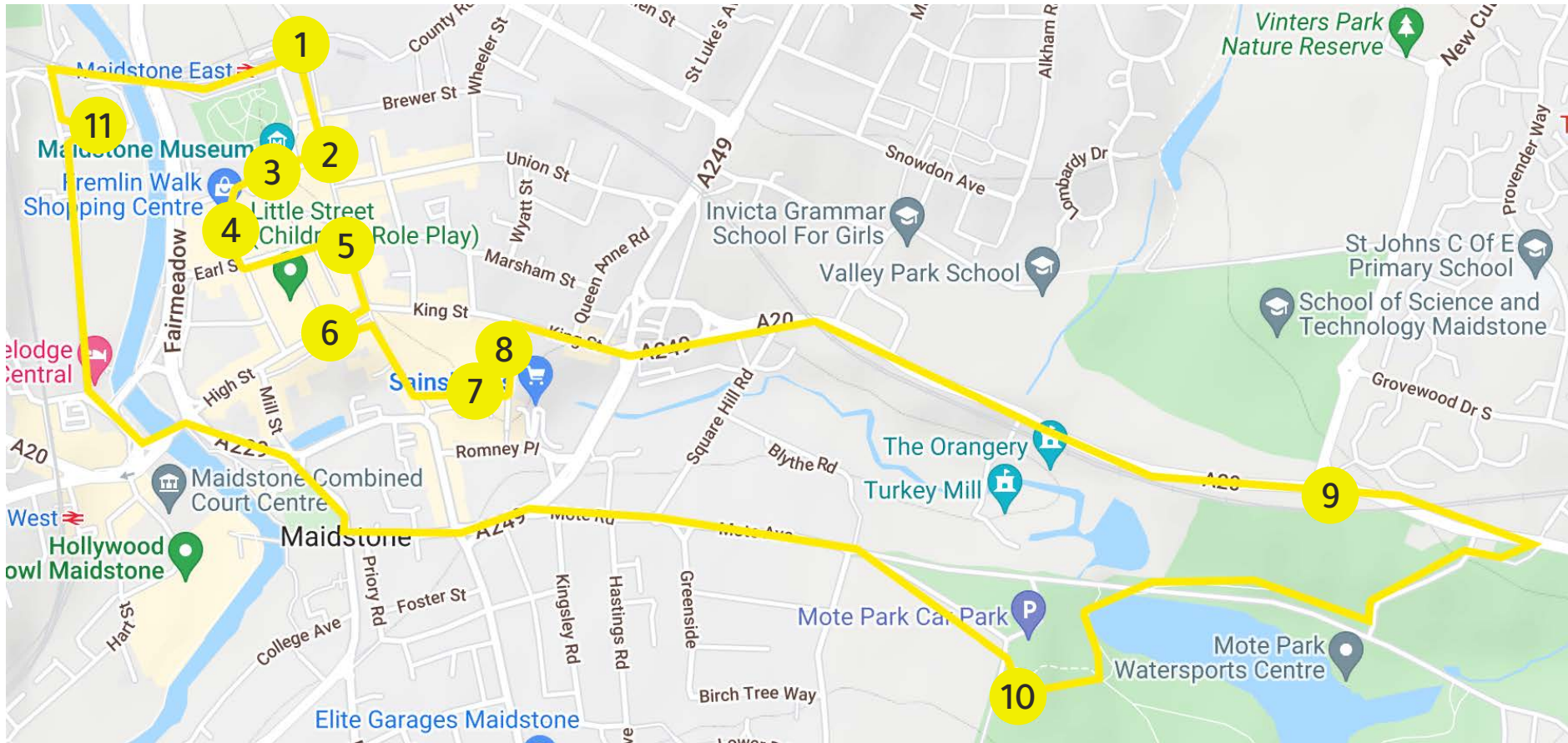
I found it..

Where to start
Maidstone East train station.
Post code: ME14 1QN
What3words: ///liner.forest.pitch

Number of sculptures
11
Distance
Approx. 8km
Exploring time
1 hour 50 minutes

thecreativemaidstonetrail

thecreativemaidstonetrail



TRAIL 1
Dino steps

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Our trail uses **what3words**. what3words is a free app that can be downloaded from both the App Store and Google Play. what3words divides the world into 3 metre squares and each square has a unique combination of three words. Using those words, it's the easiest way to find and share exact locations.

