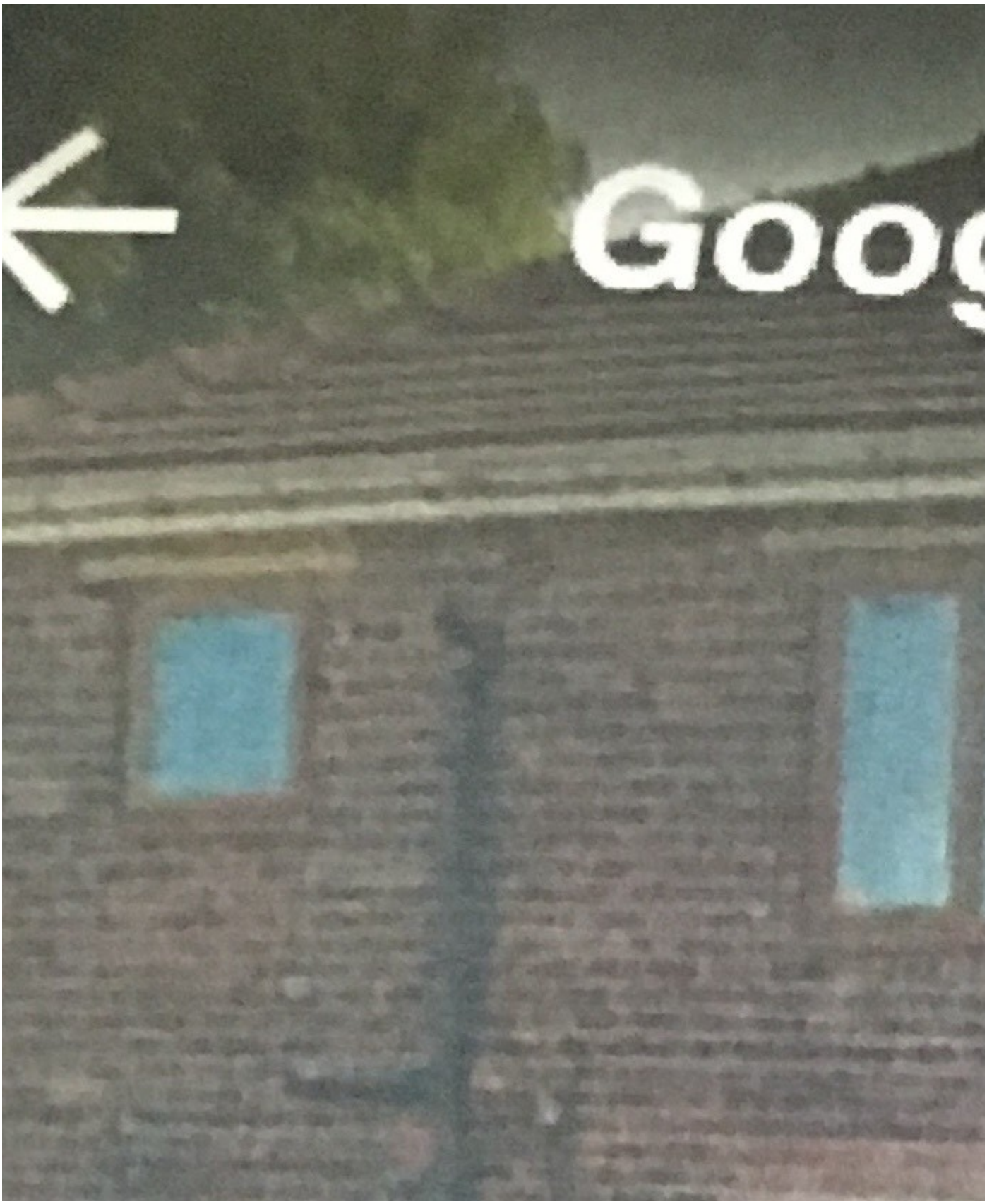
## Roddis , Rachael

**From:** kim swift <k.swift@outlook.com>
**Sent:** 22 May 2019 19:59
**To:** Roddis , Rachael
**Subject:** Re: 2029/0512



Hi Rachel the depth of the area of land from the front elevation to back edge of pavement is 8 meters. This is shown on the new image as the long green line running from door to wall down right hand side.
The area outlined in blue shows the area cars will be parked on. This area will be covered in tarmac. This area will be 6m by 6m /36m2 .
The yellow blocked area on left hand side is the newly built retaining wall.
The area outlined in green is the Indian stone path from the pavement to house, this will be 1.5m wide and 8m long. The path will continue to run under the front windows of the property
Kind regards
Kim
Get Outlook for iOS

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**From:** Roddis , Rachael <RachaelRoddis@barnsley.gov.uk>
**Sent:** Friday, May 17, 2019 11:31:35 AM
**To:** k.swift@outlook.com
**Subject:** FW: 2029/0512

Kim

Can you please confirm the depth of the area of land to the front of your property, from the front elevation of the property to the back edge of the pavement.
Can you please mark this on a plan.

I look forward to your response

Kind Regards

Rachael Roddis

Planning Officer
Development Management
Barnsley Council

Telephone: 01226 772578
Email: Rachaelroddis@barnsley.gov.uk
Mail: Development Management, PO Box 604, Barnsley, S70 9FE

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**From:** Roddis , Rachael
**Sent:** 15 May 2019 08:51
**To:** Pashley , Sheridan
**Subject:** 2029/0512

Further to your email please see information below and attached

Kind Regards

Rachael Roddis

Planning Officer
Development Management
Barnsley Council

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Mail: Development Management, PO Box 604, Barnsley, S70 9FE

**From:** kim swift [mailto:k.swift@outlook.com]
**Sent:** 03 May 2019 10:08
**To:** DevelopmentControl & DevelopmentManagement
**Cc:** Maizie
**Subject:** Photo to show are of work and dropped kerb reference 2029/0512/invalid

The line in red shows the area proposed for the dropped kerb

Measurement : 6 meters in length

These works will be carried out by BMBC

The line in yellow shows the area that the eco drain will be placed to prevent surface water discharging onto the highway

Measurement: 6 meters in length

The eco drain will run within the boundary of my property at the bottom of the drive parallel to the dropped kerb

The front of the property ( wall, grassed area and paved area )shown on photo will be dug out and a 36 meter squared section serviced with tarmac and boarded with Indian stone.

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